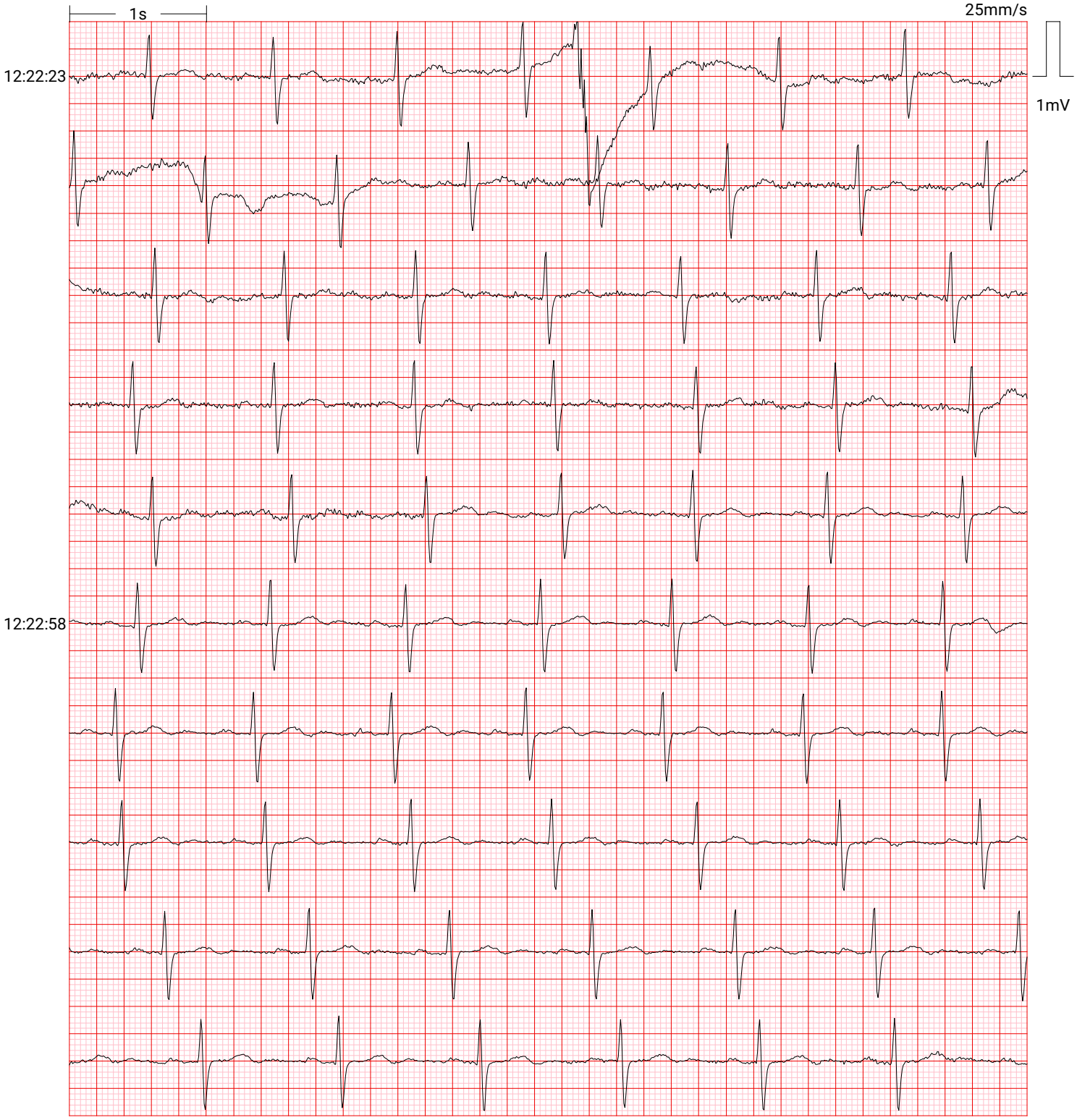
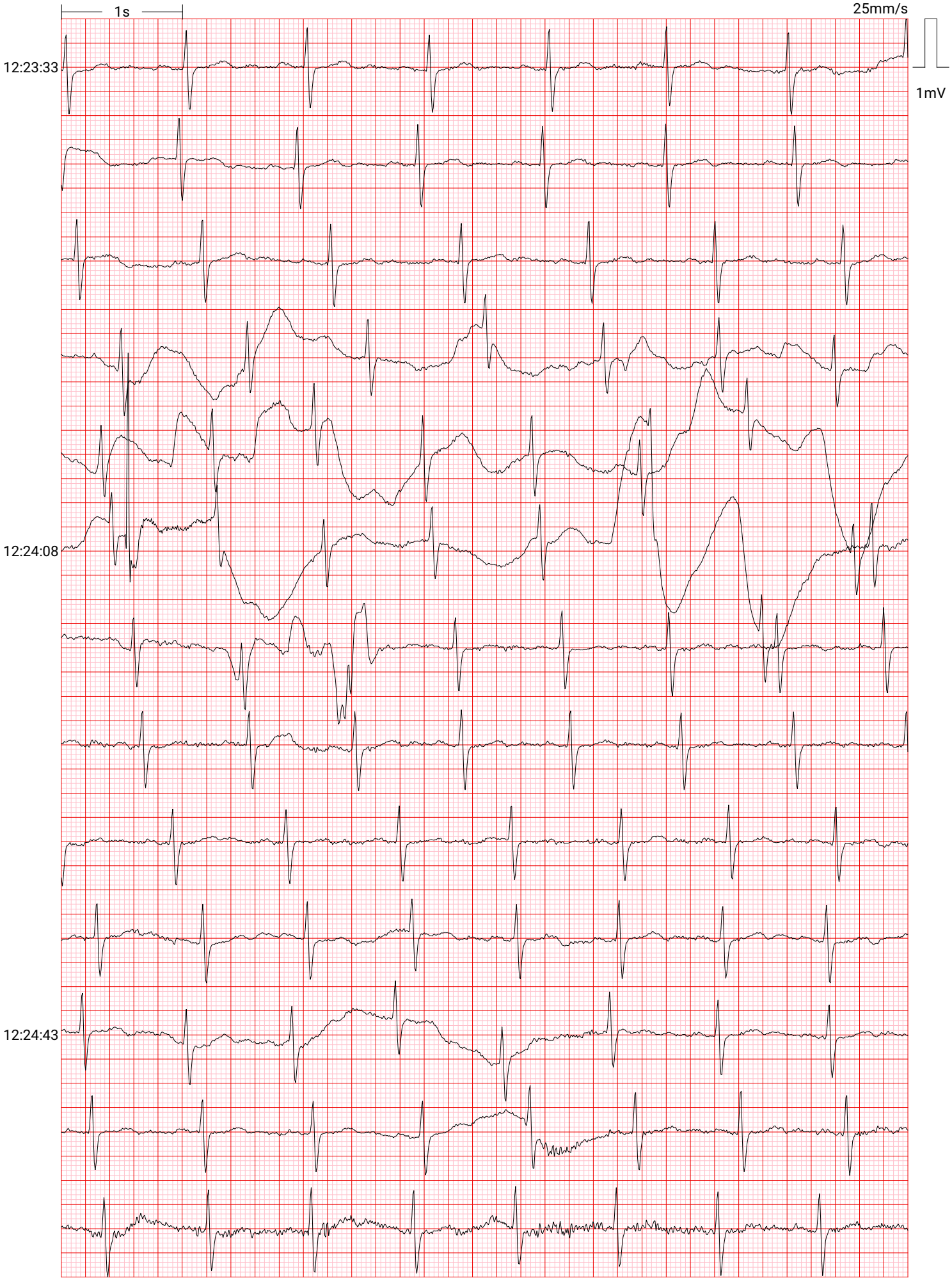
Rapport ECG

Nom: v ID utilisateur : 1 Sexe: Mâle âge: 30

Heure de début : 2026-05-02 12:22:23 Durée de la mesure : 19 h 51 m

Conclusions:

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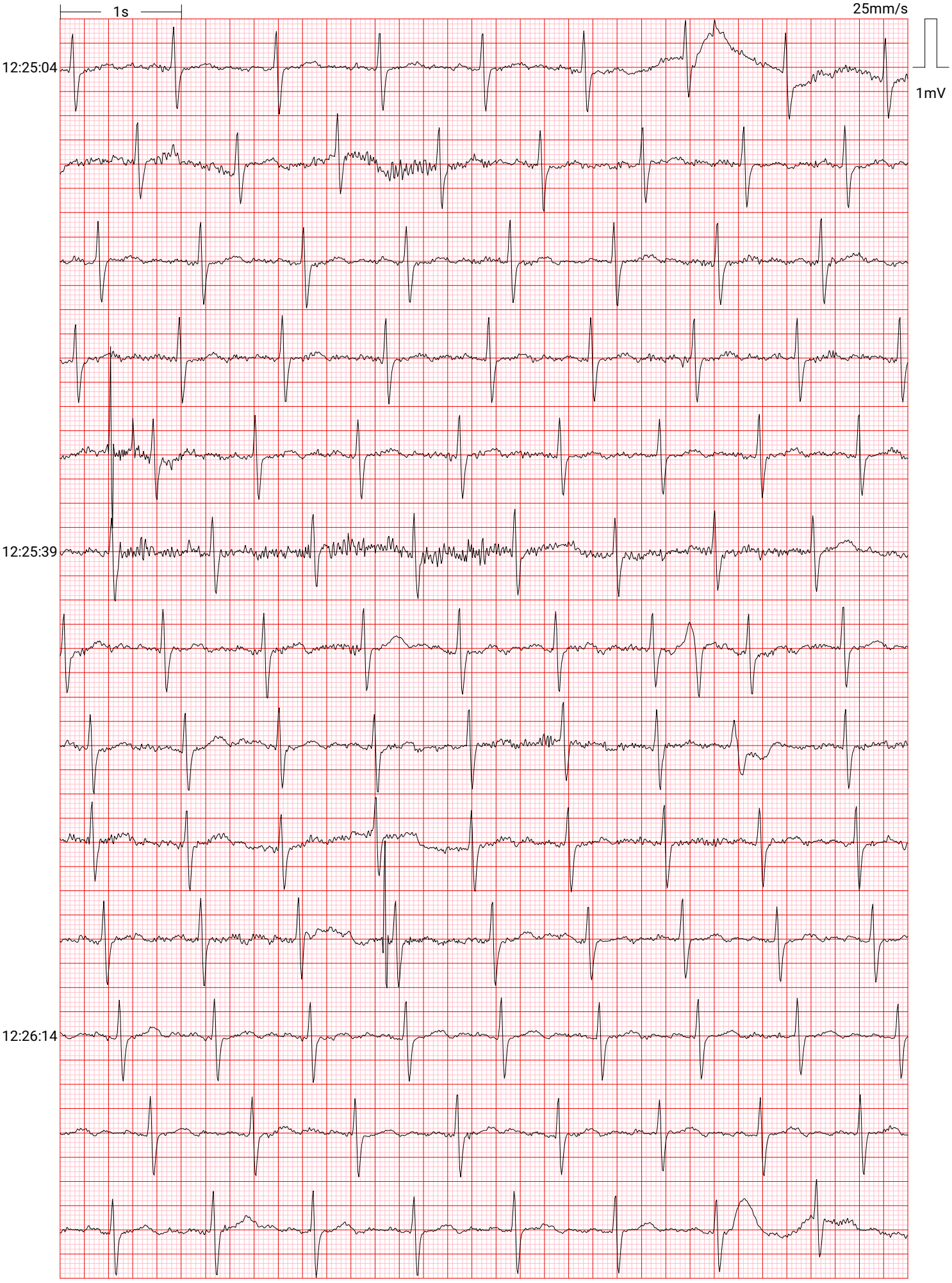
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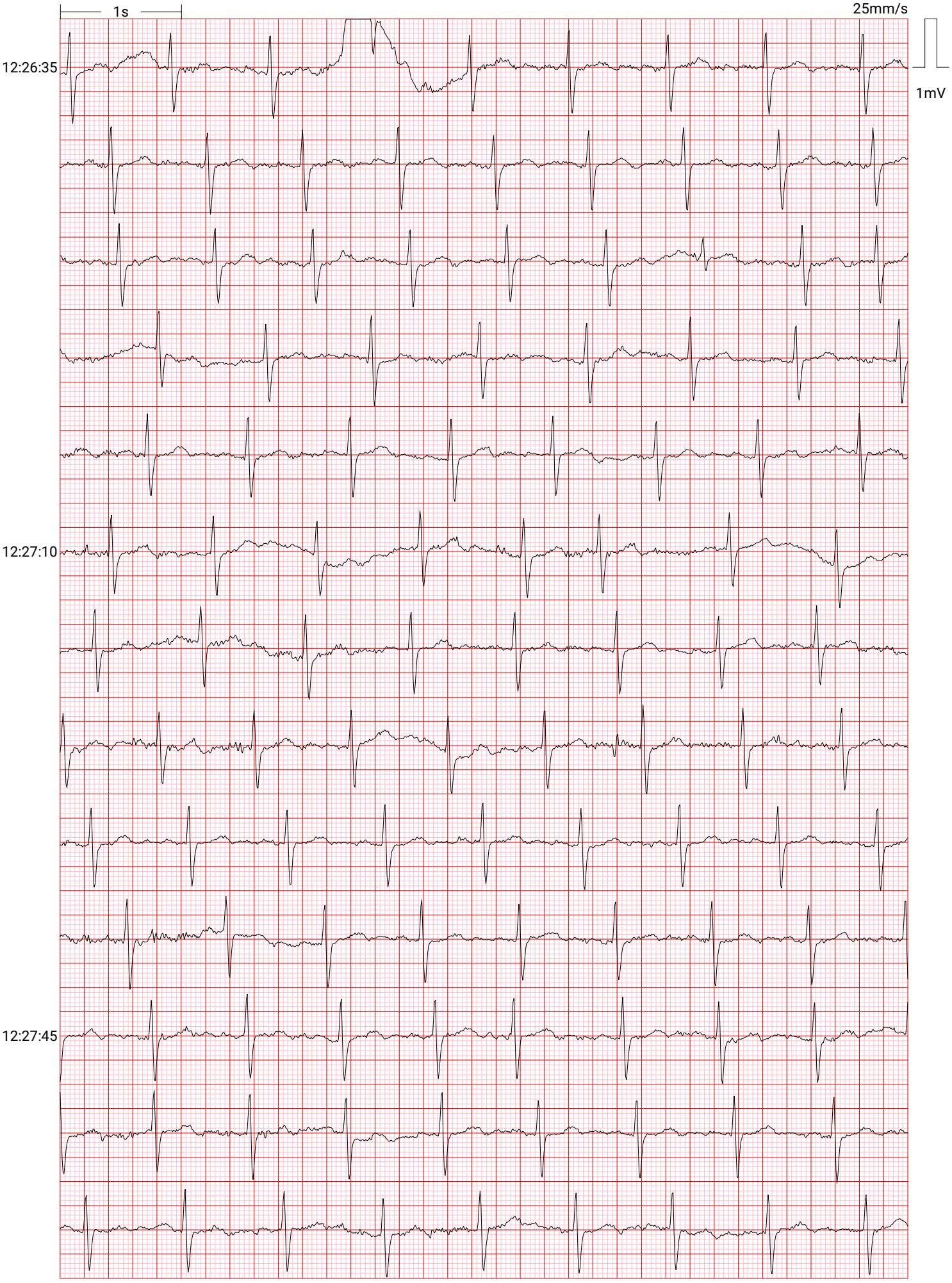
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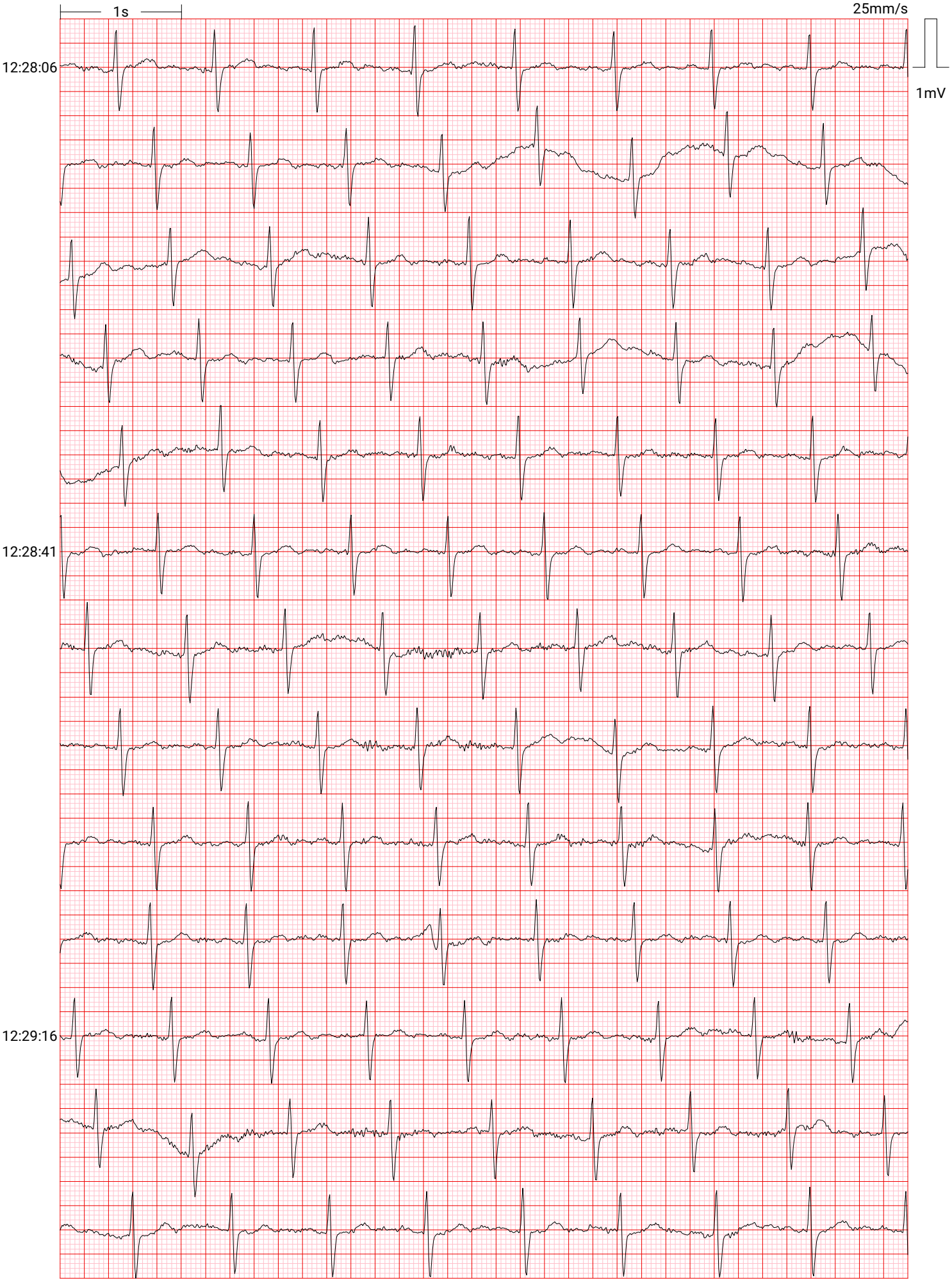
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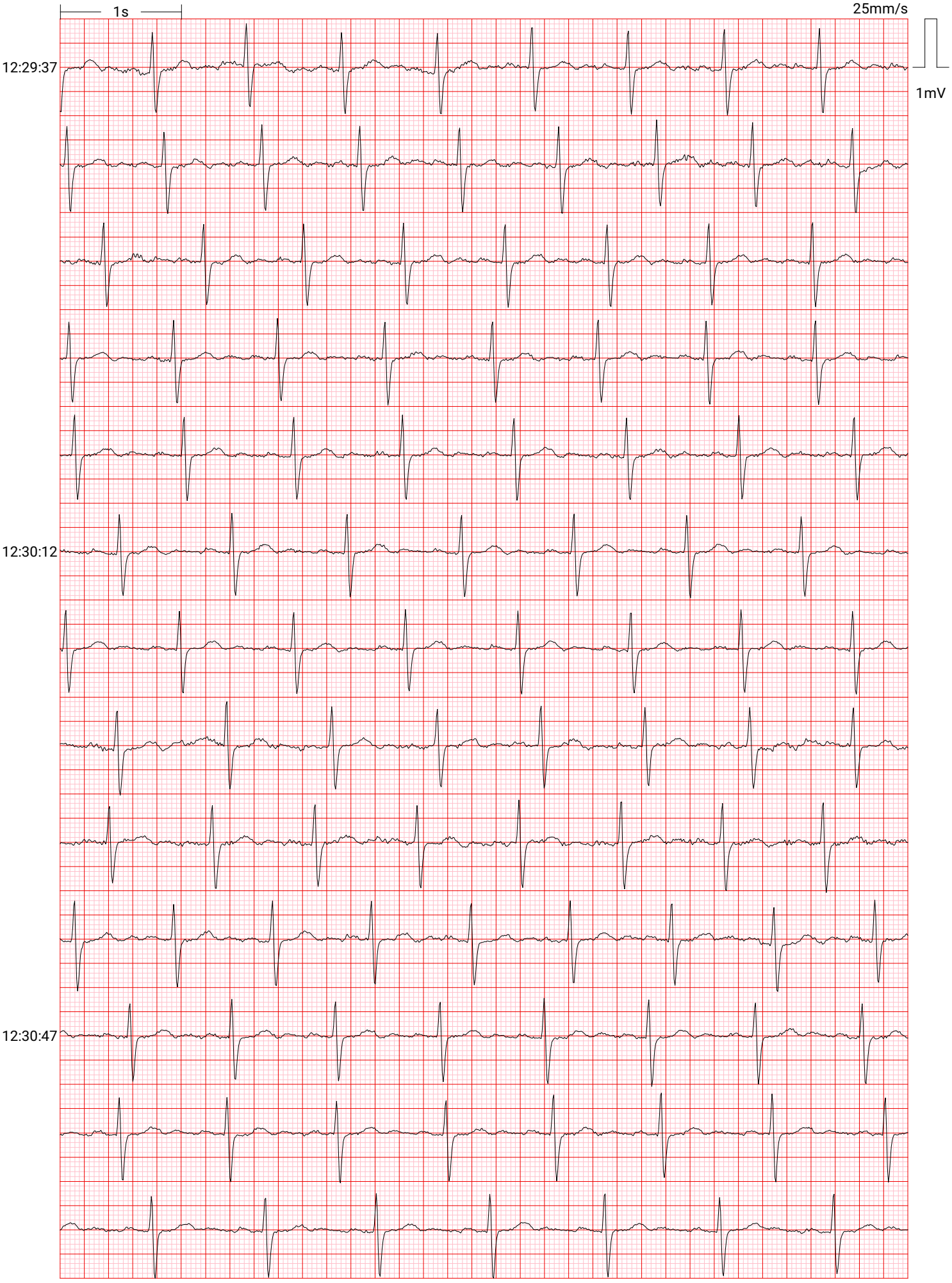
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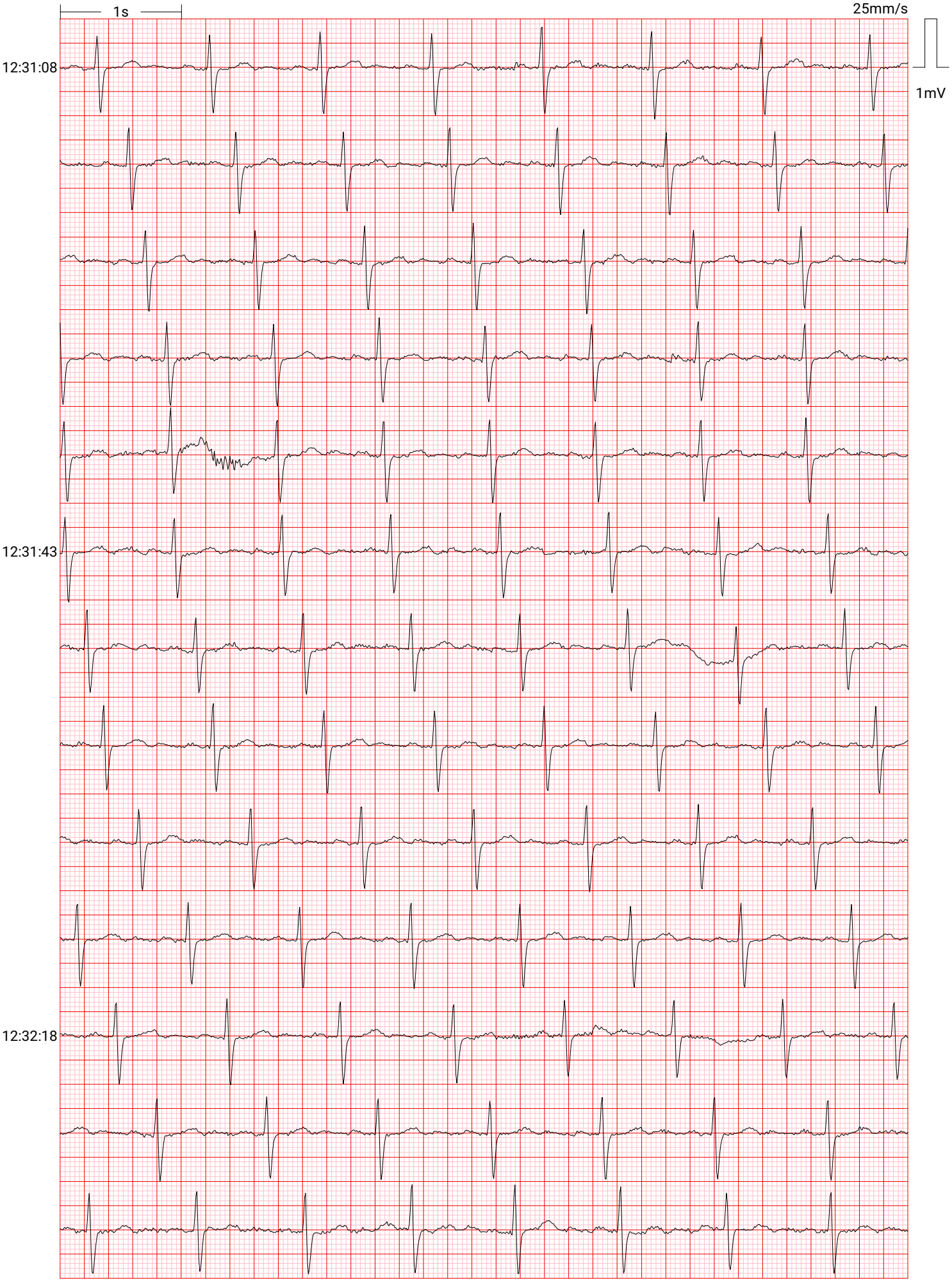
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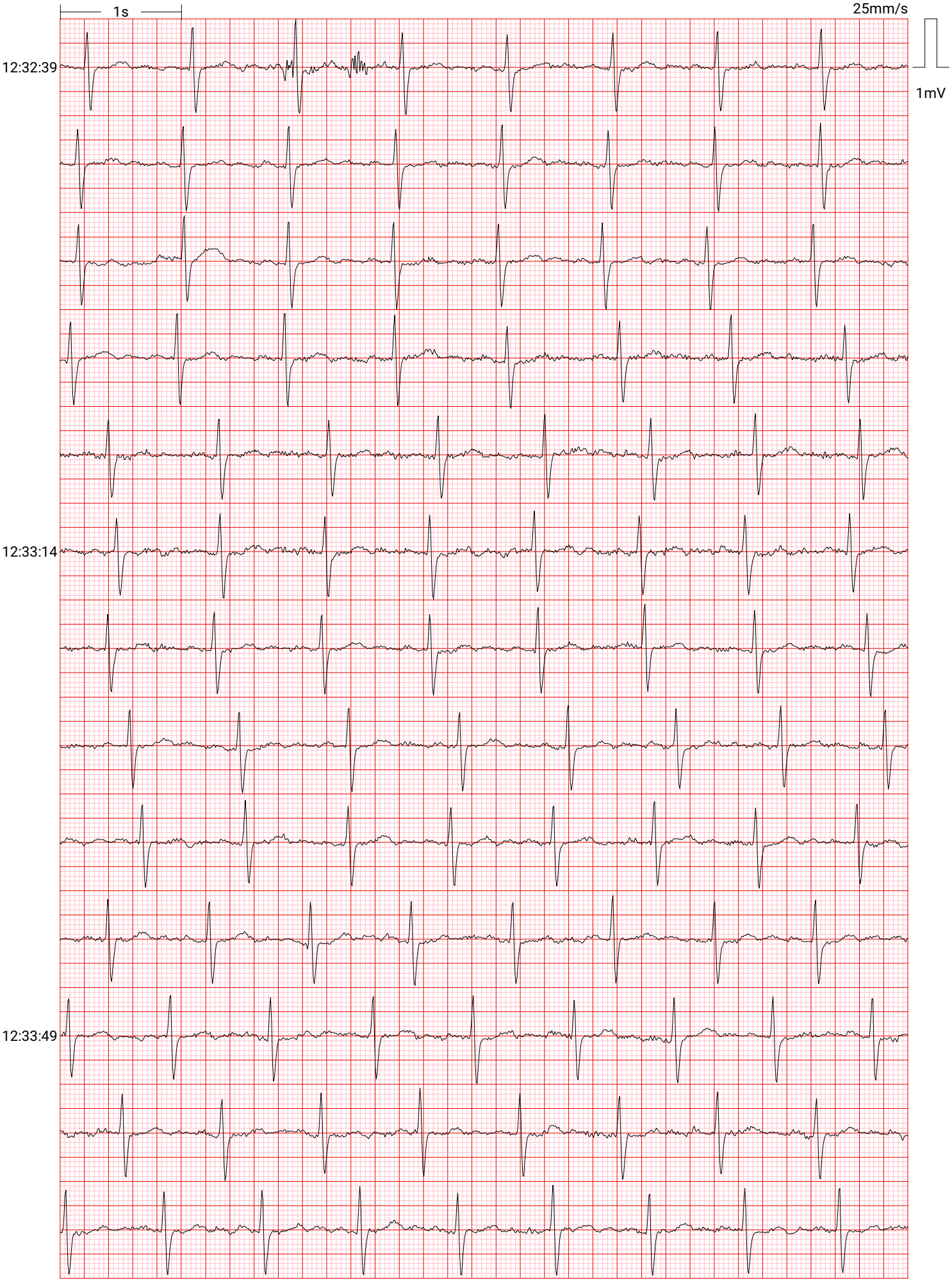
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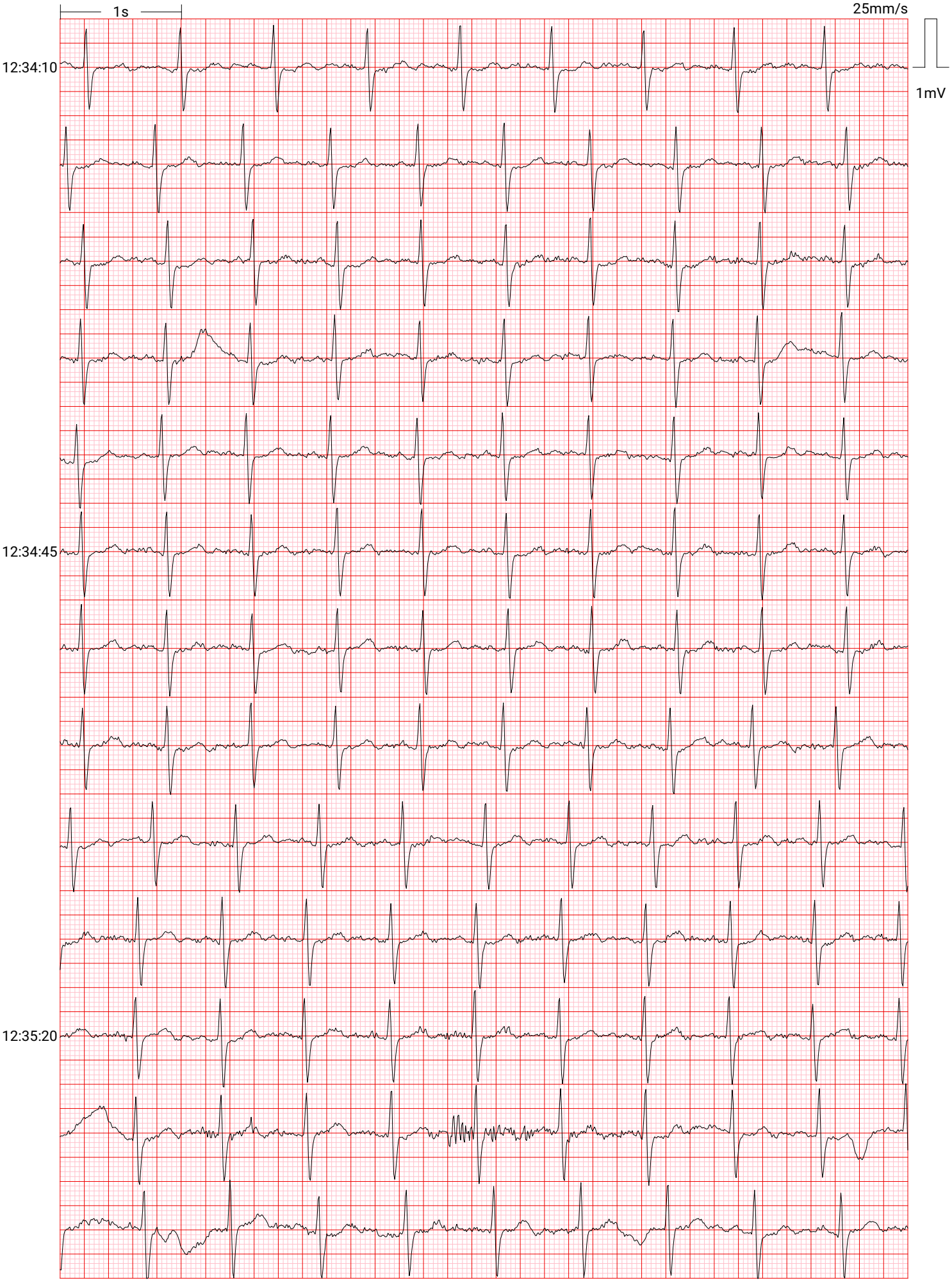
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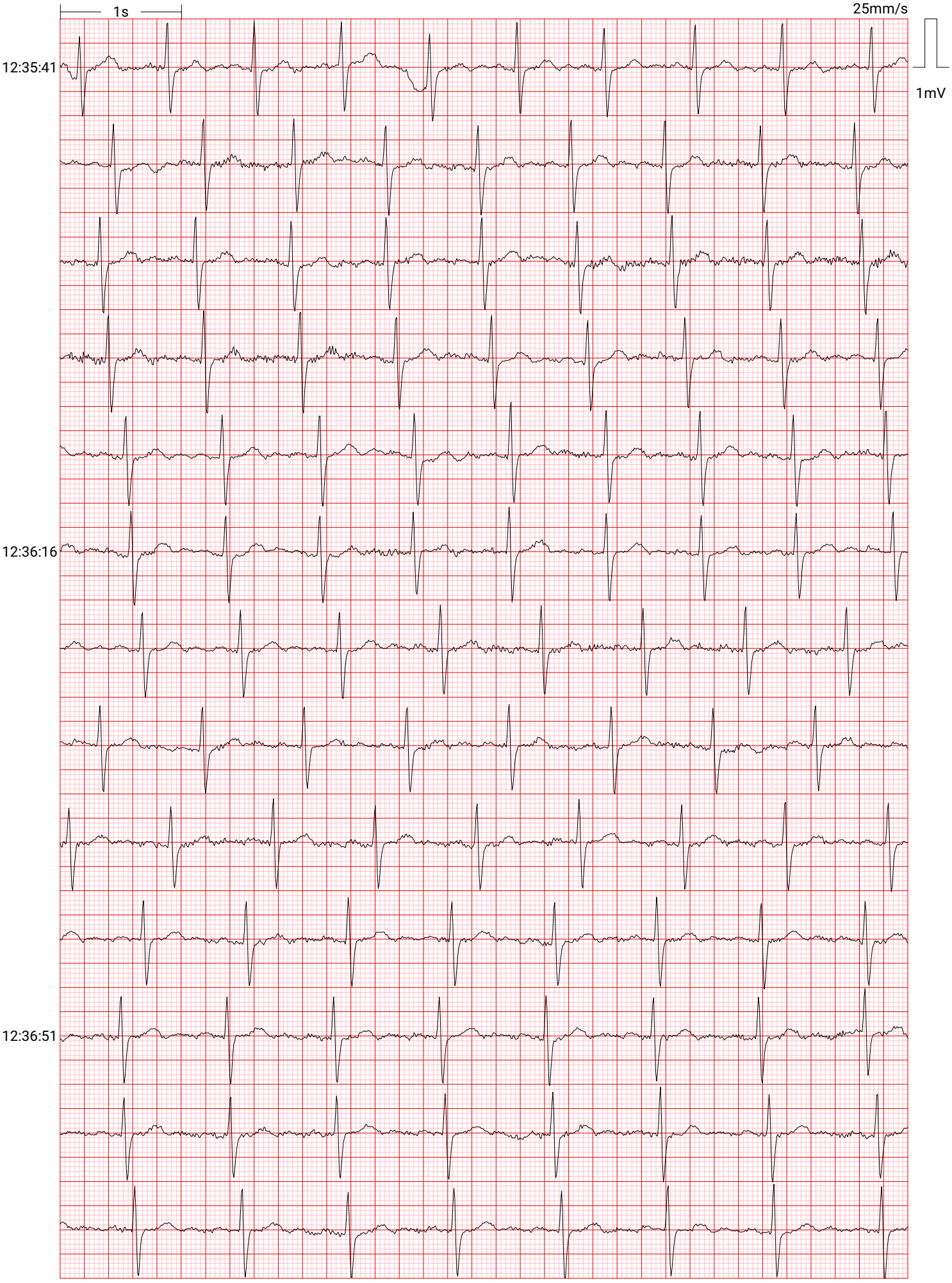
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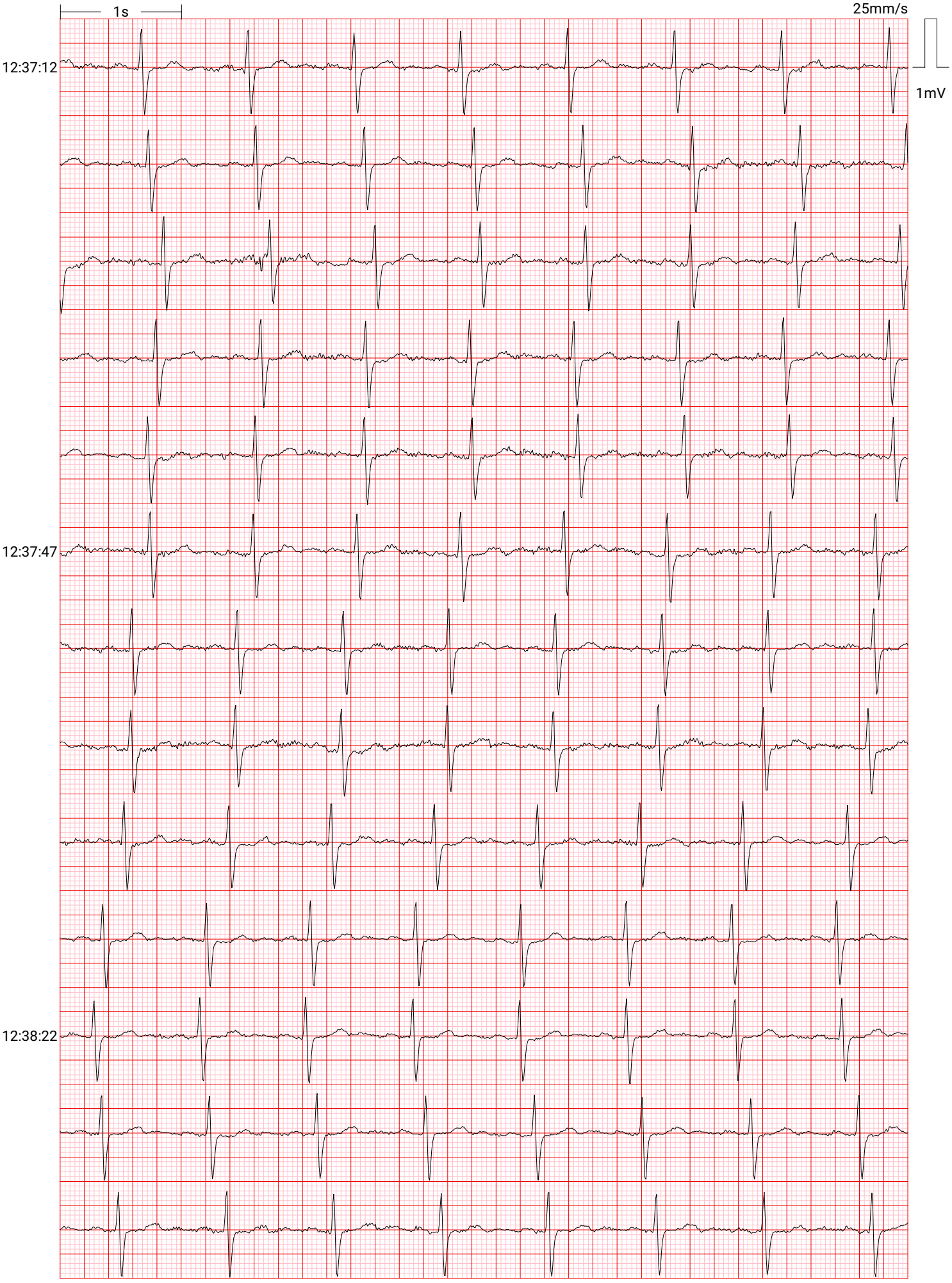
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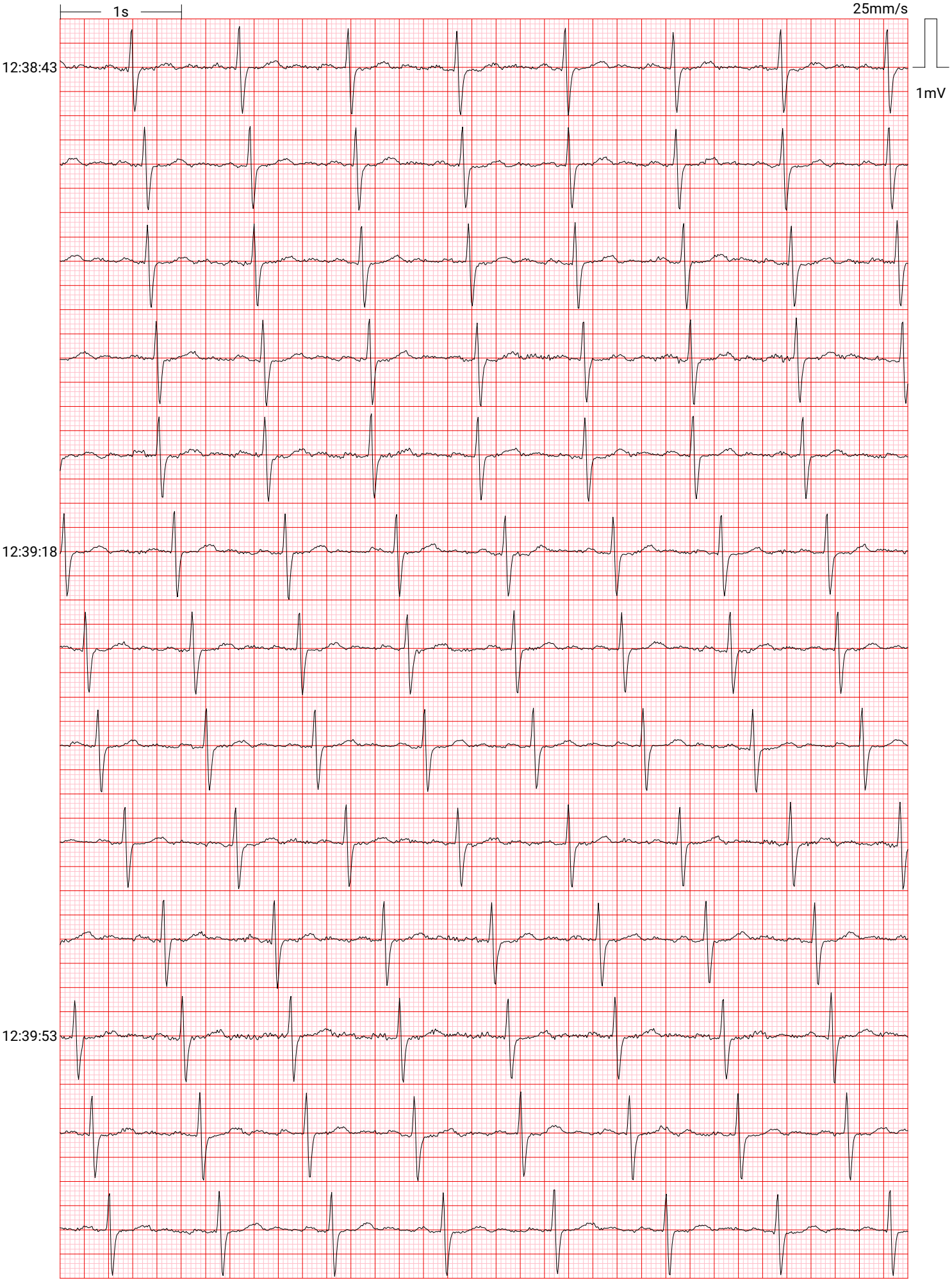
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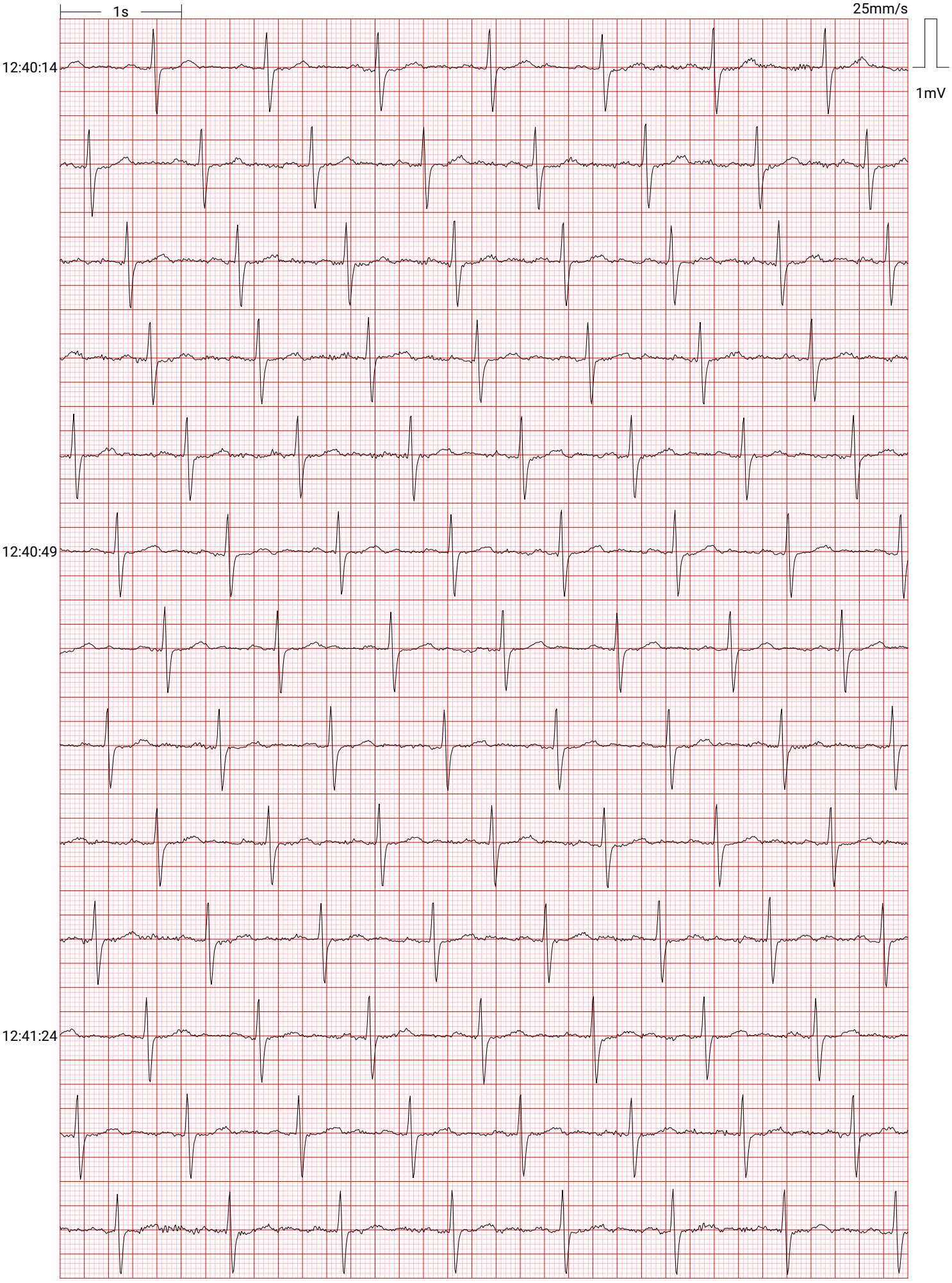
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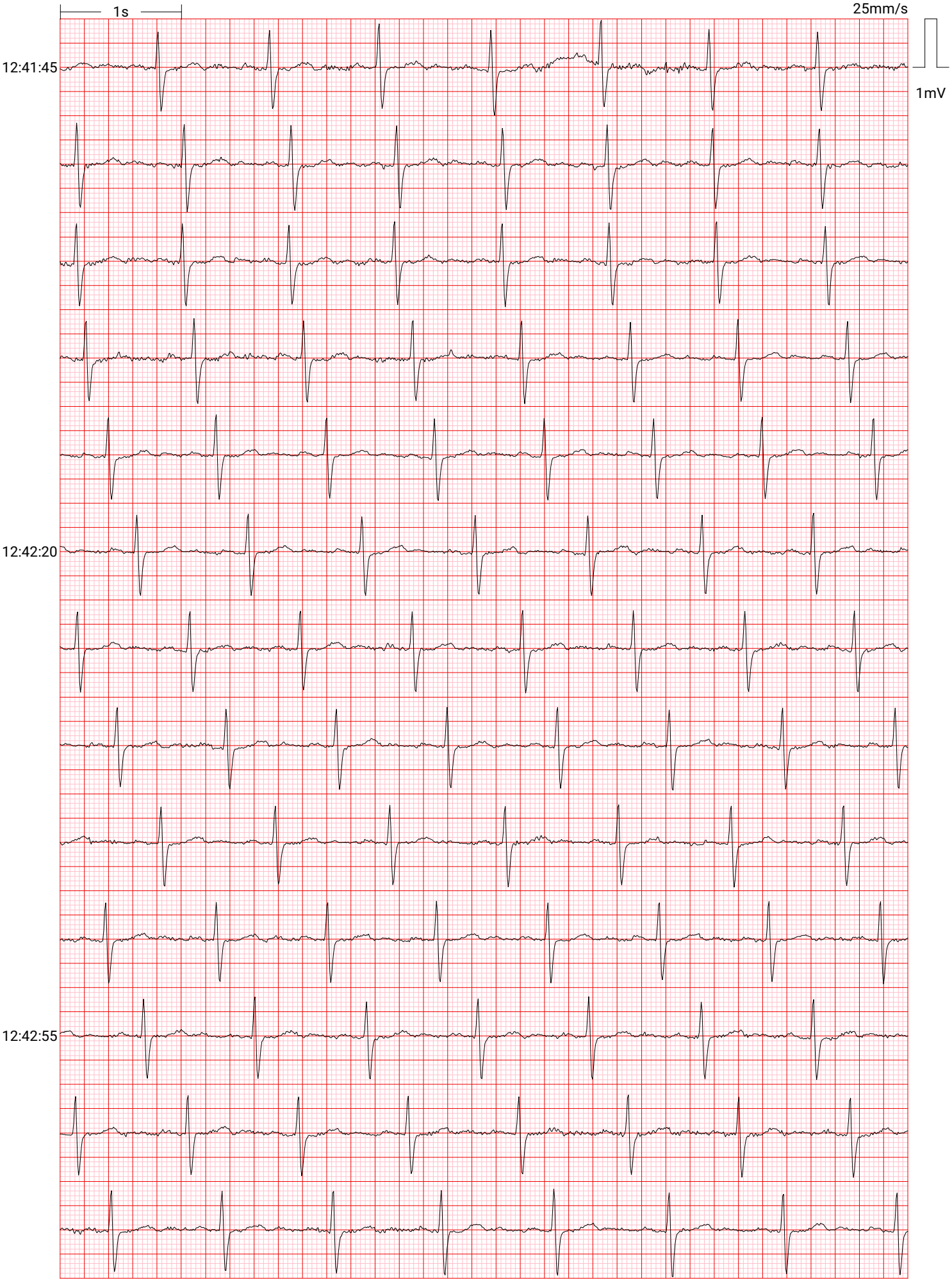
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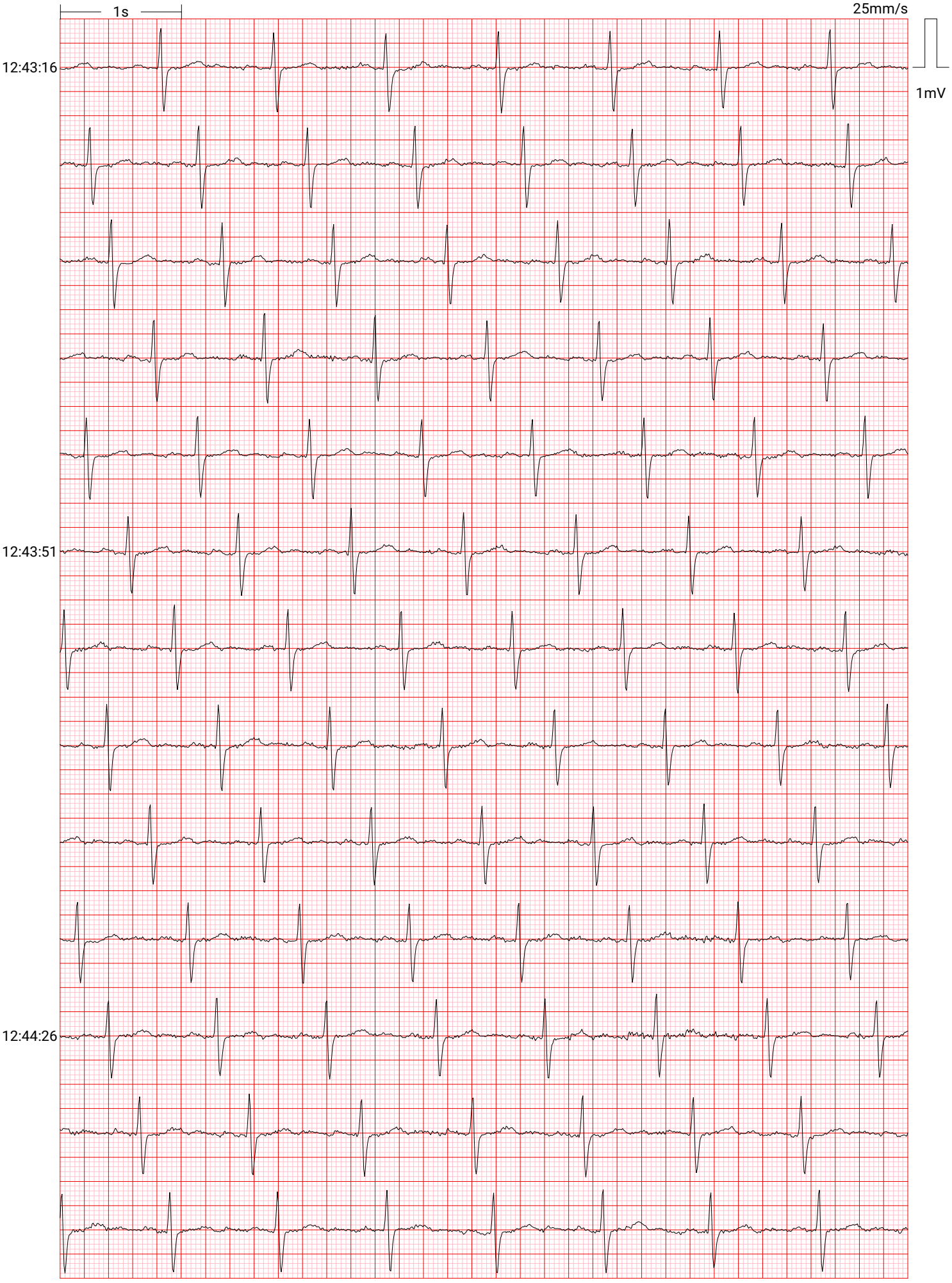
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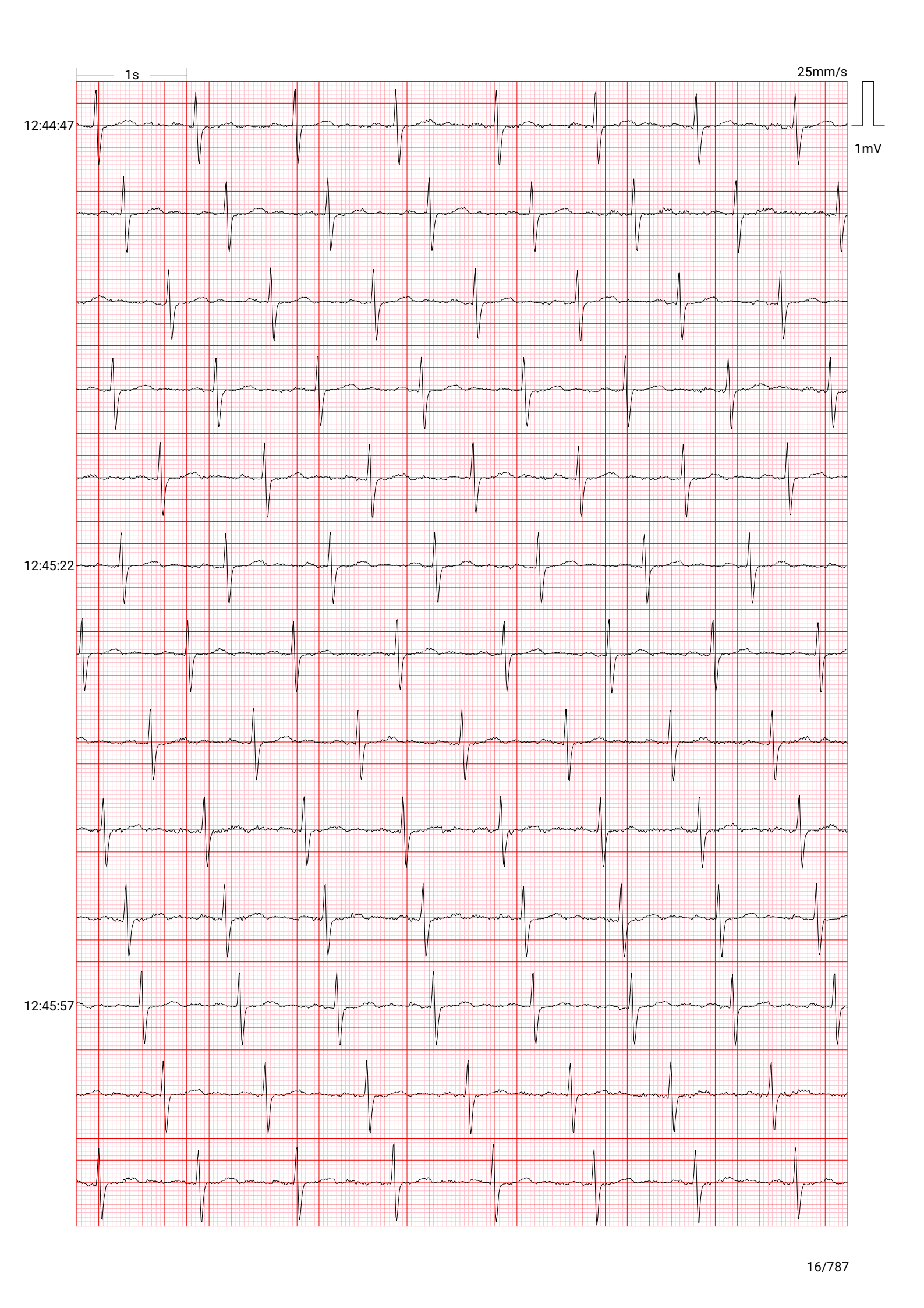
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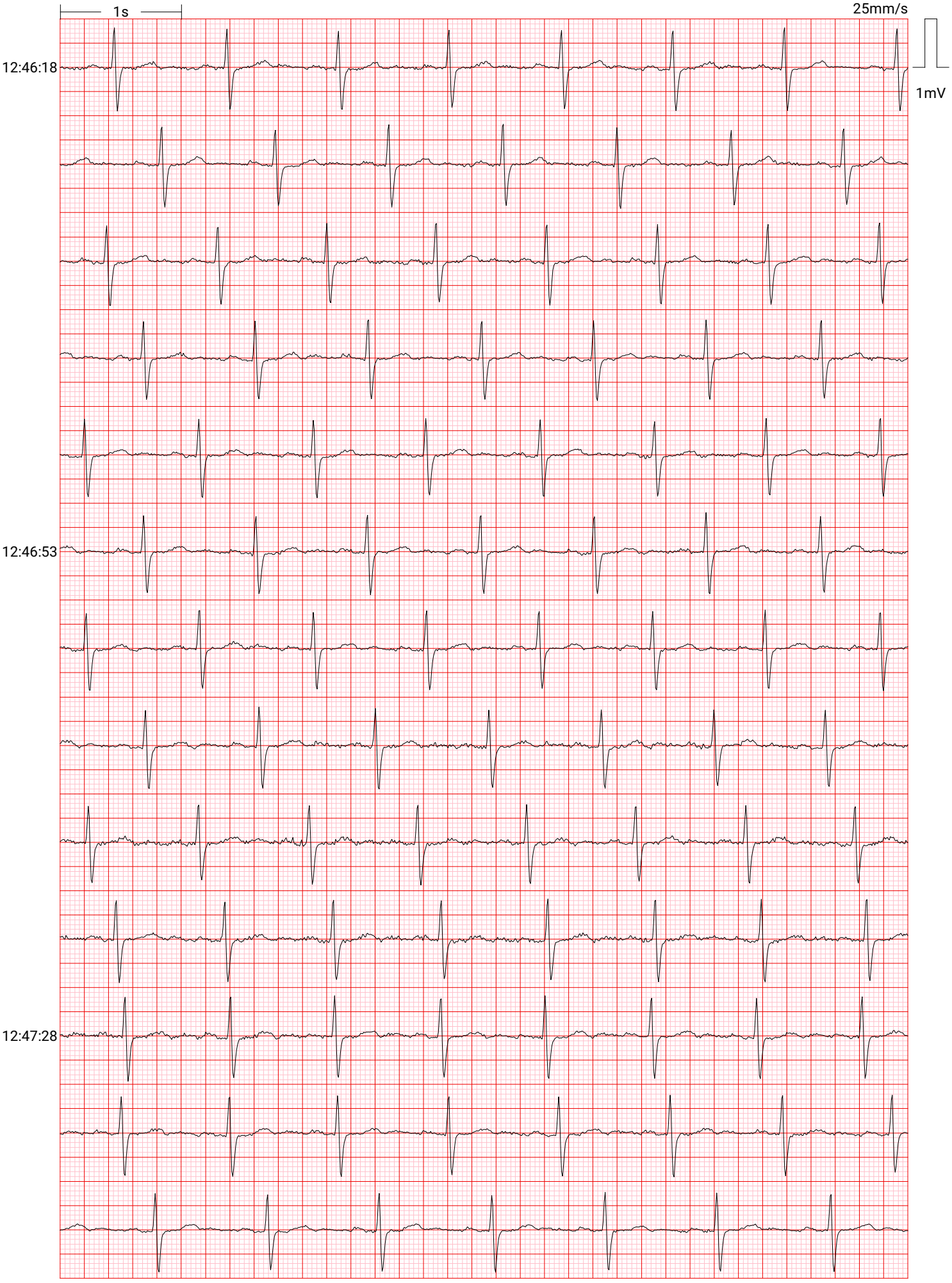
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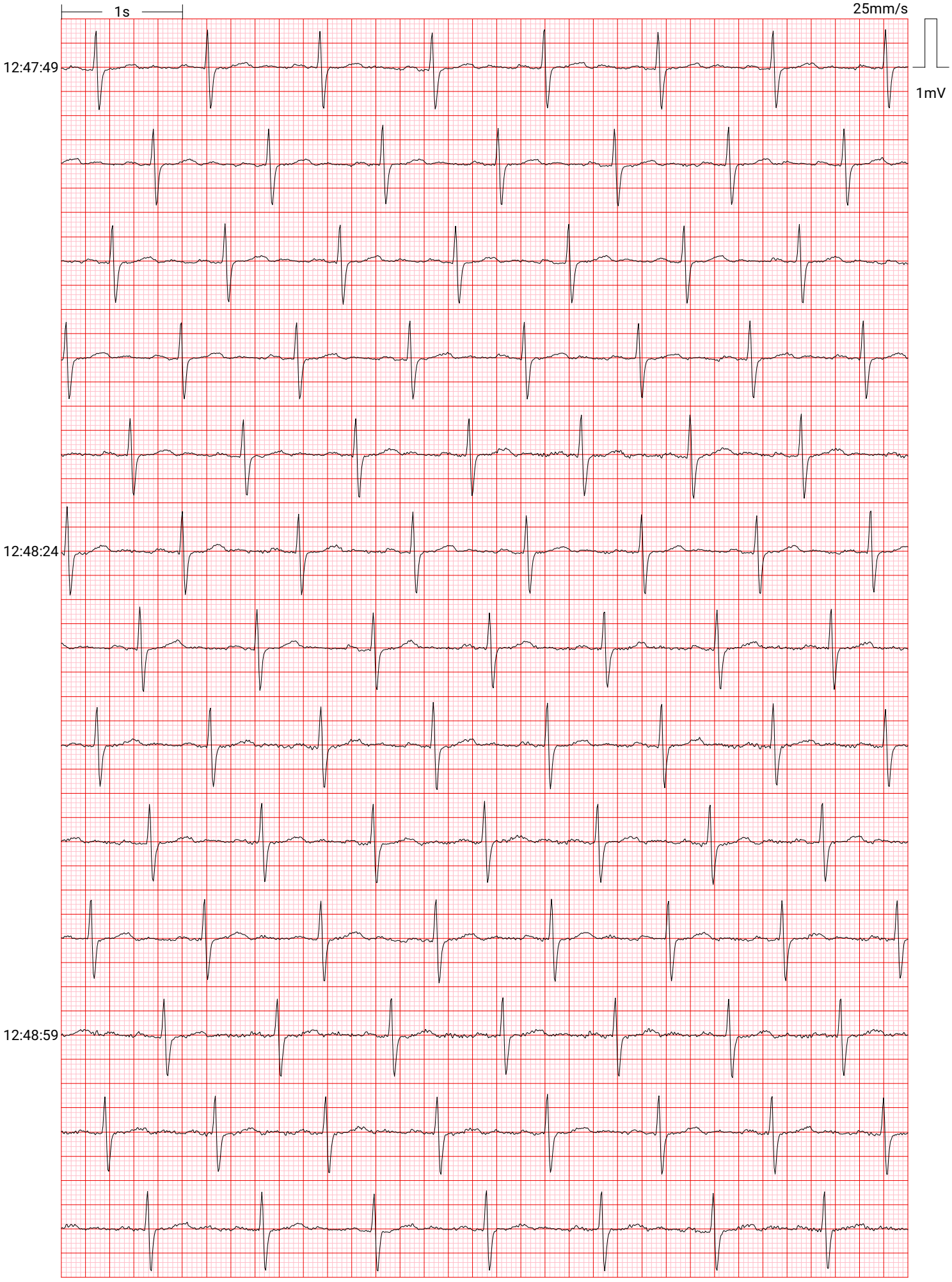
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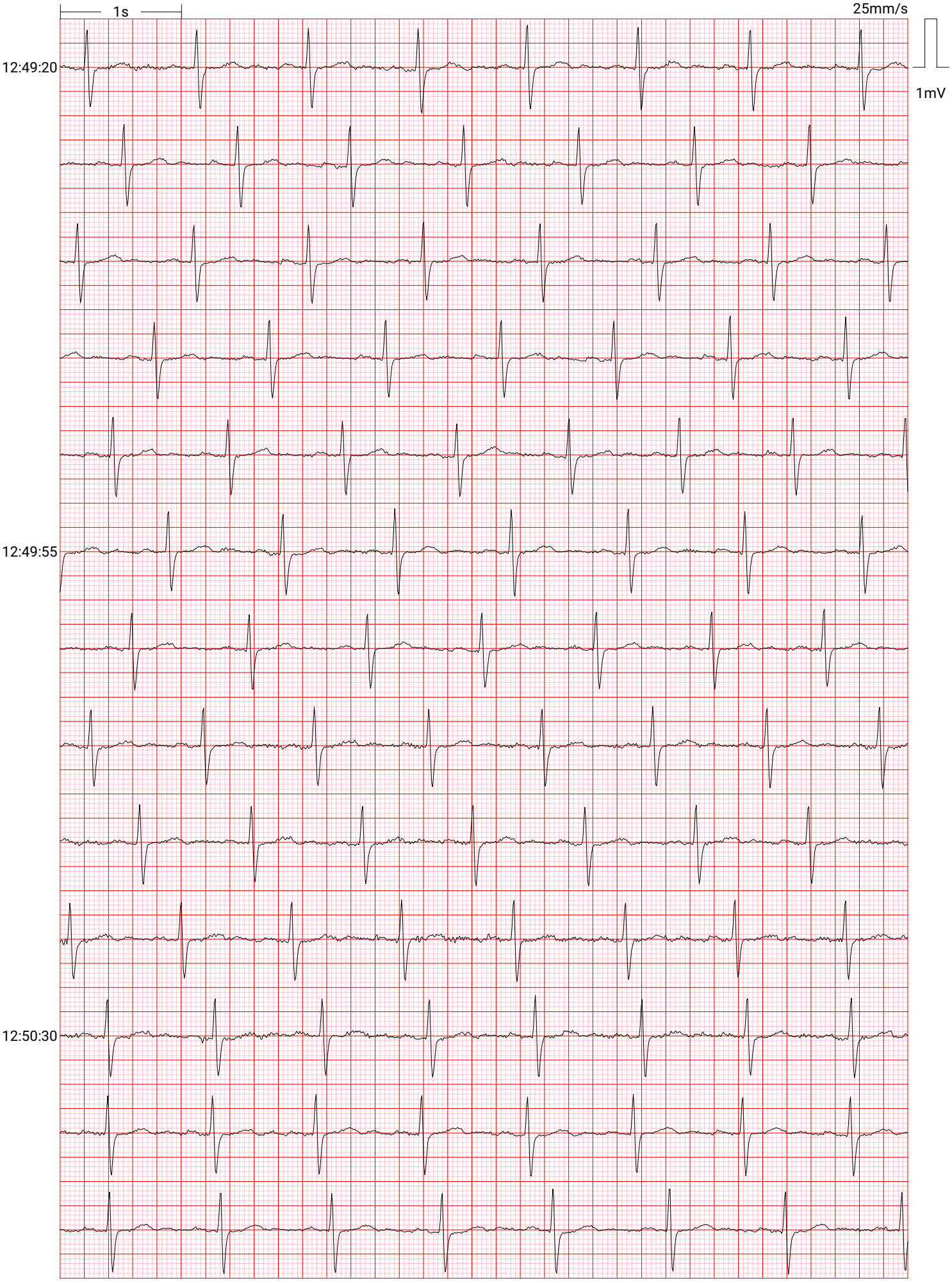
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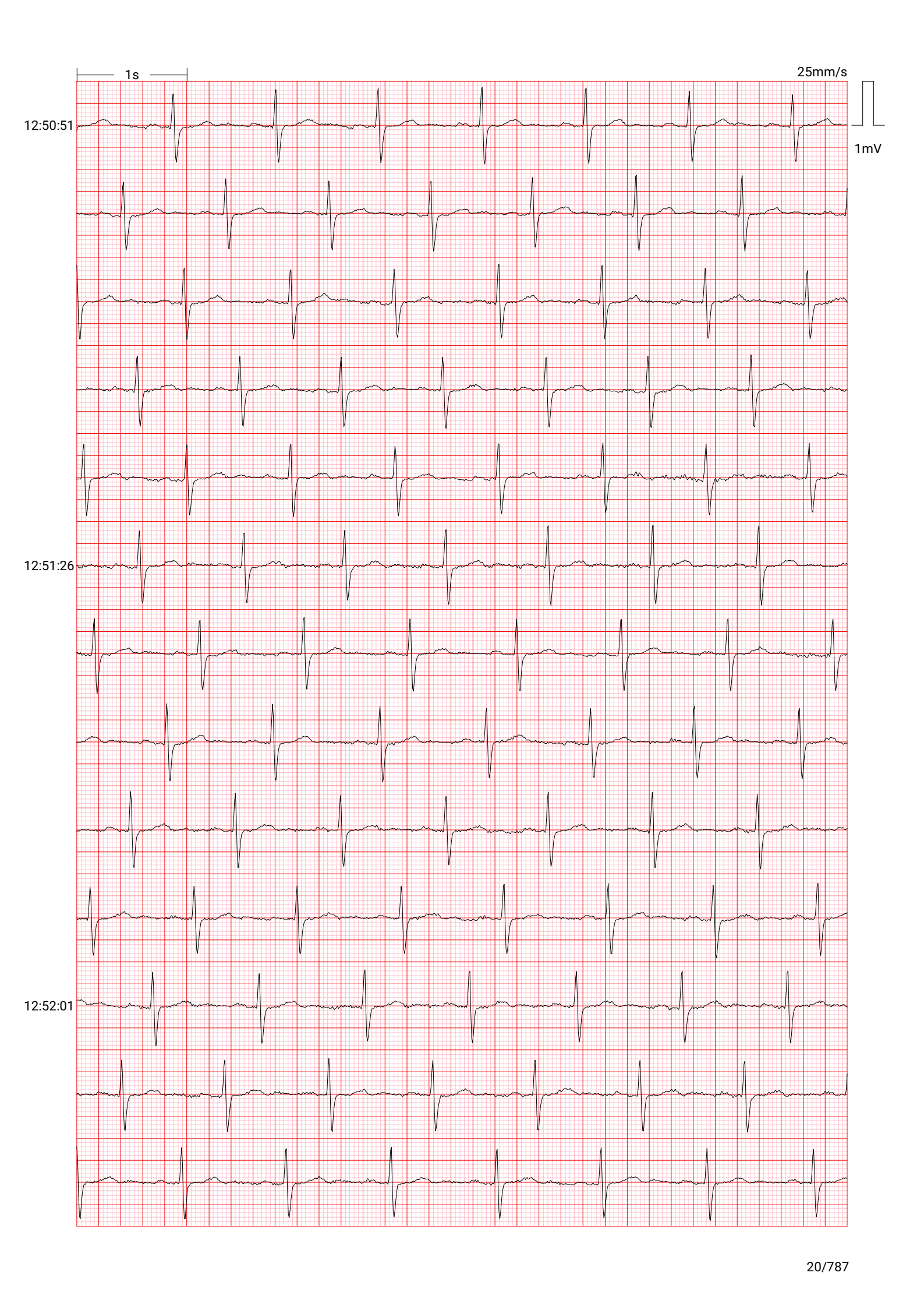
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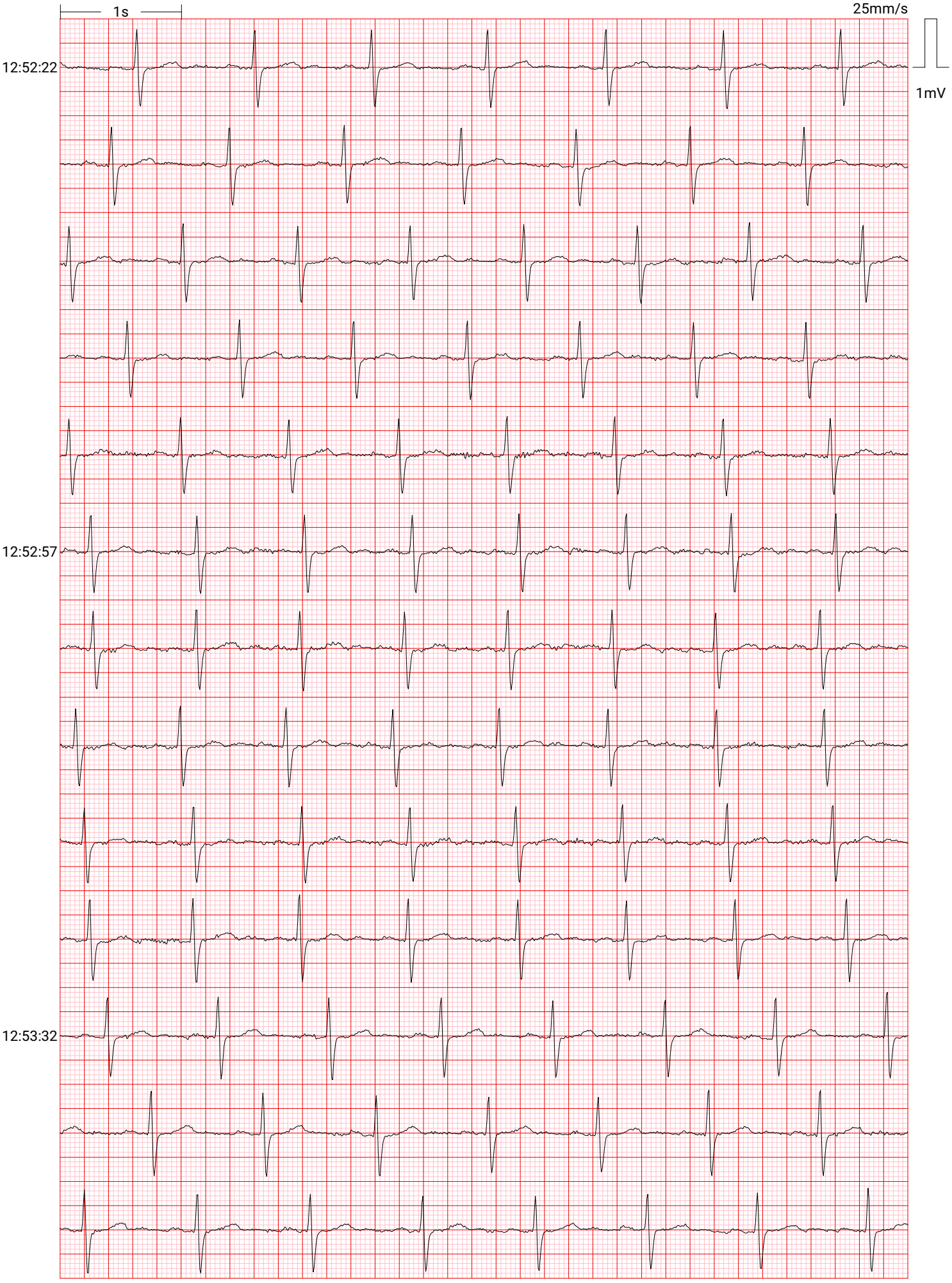
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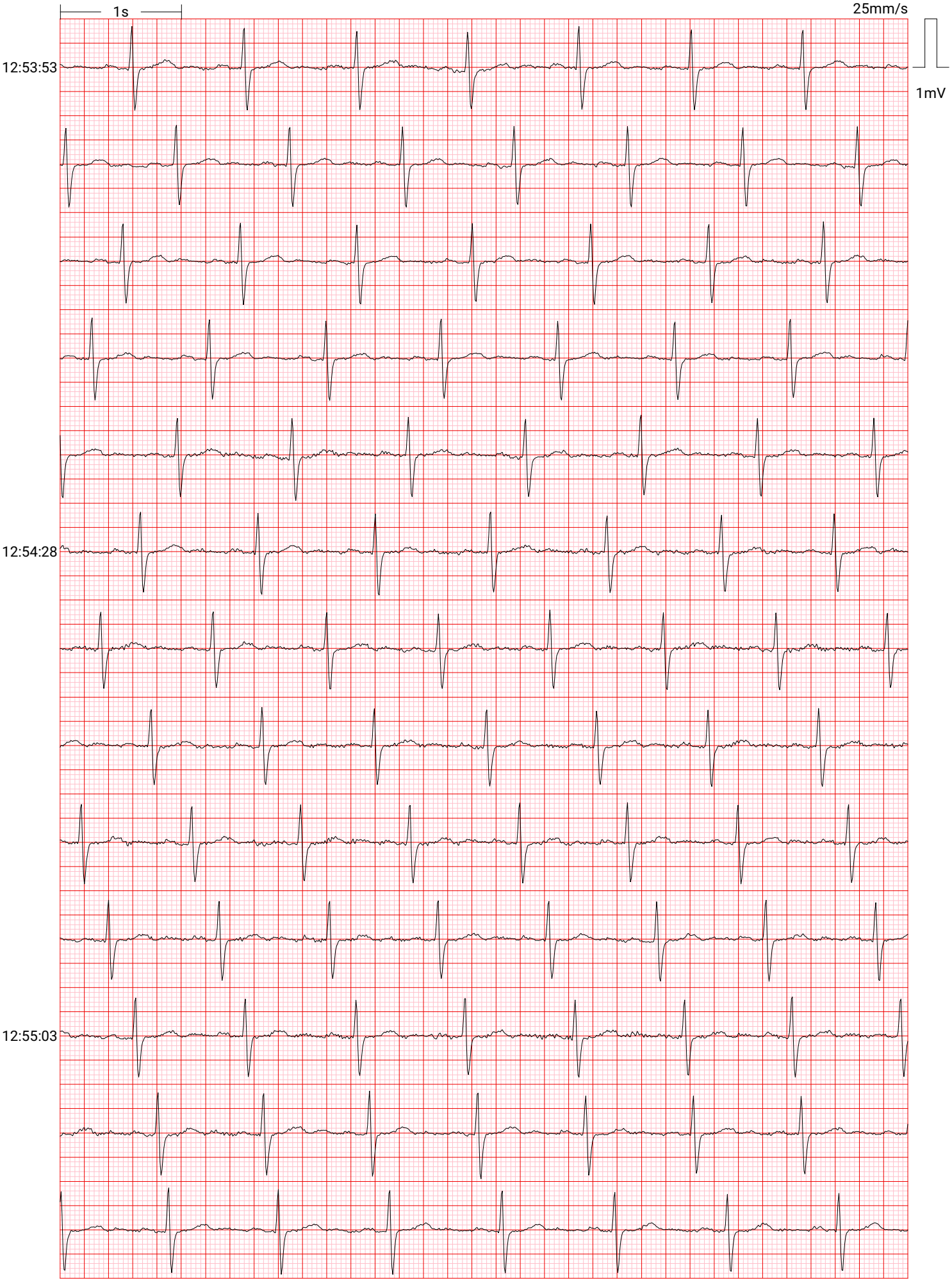
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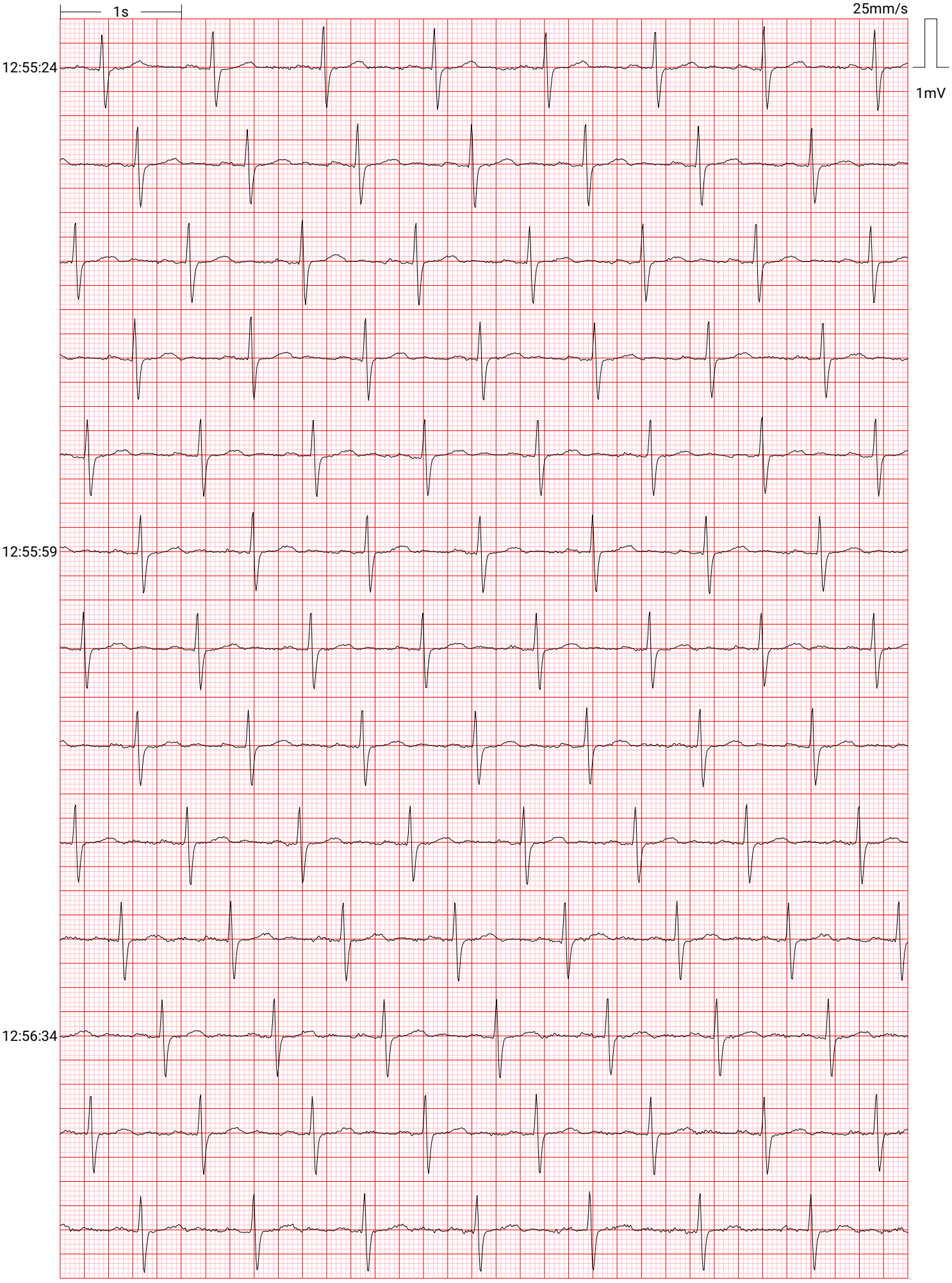
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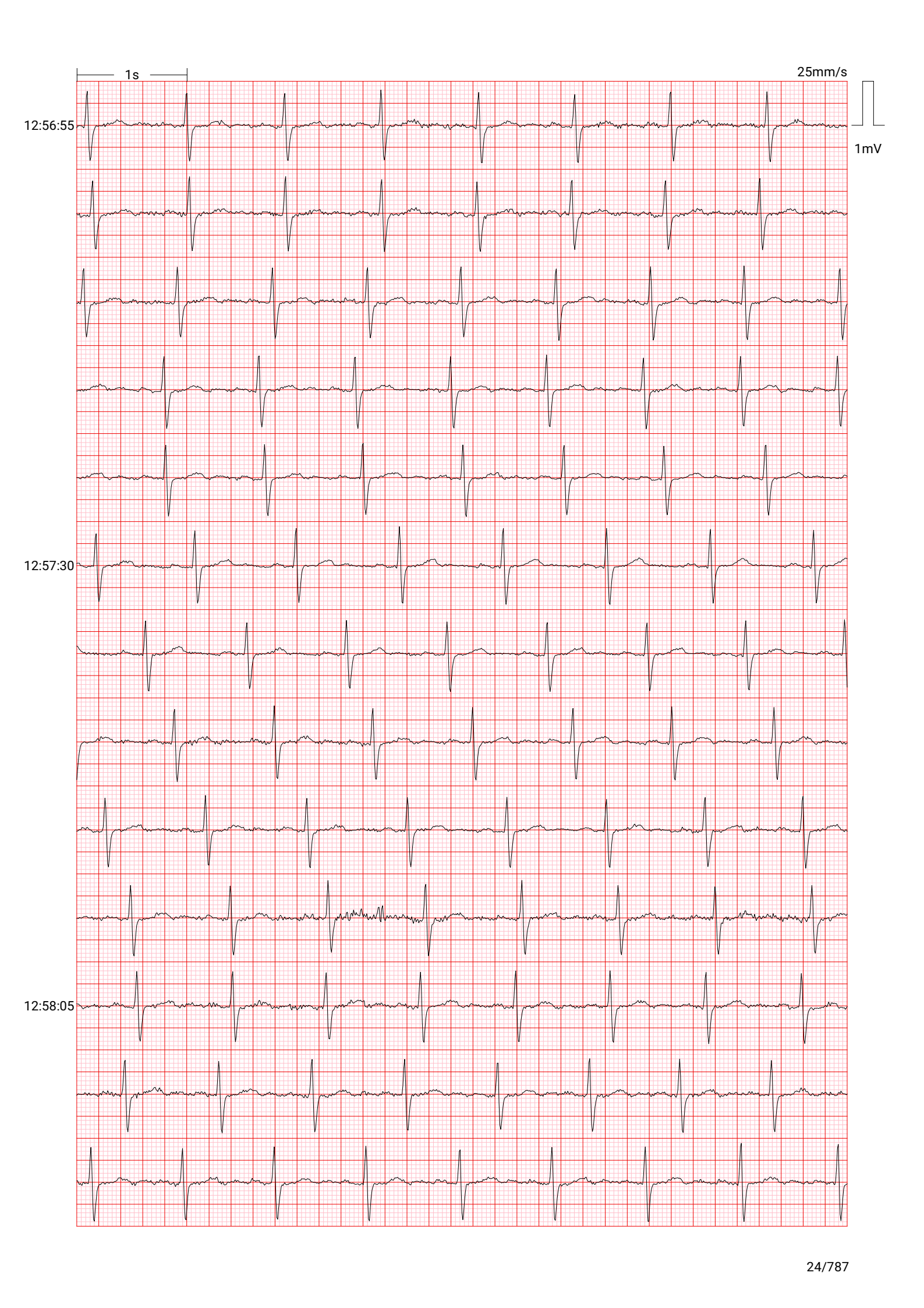
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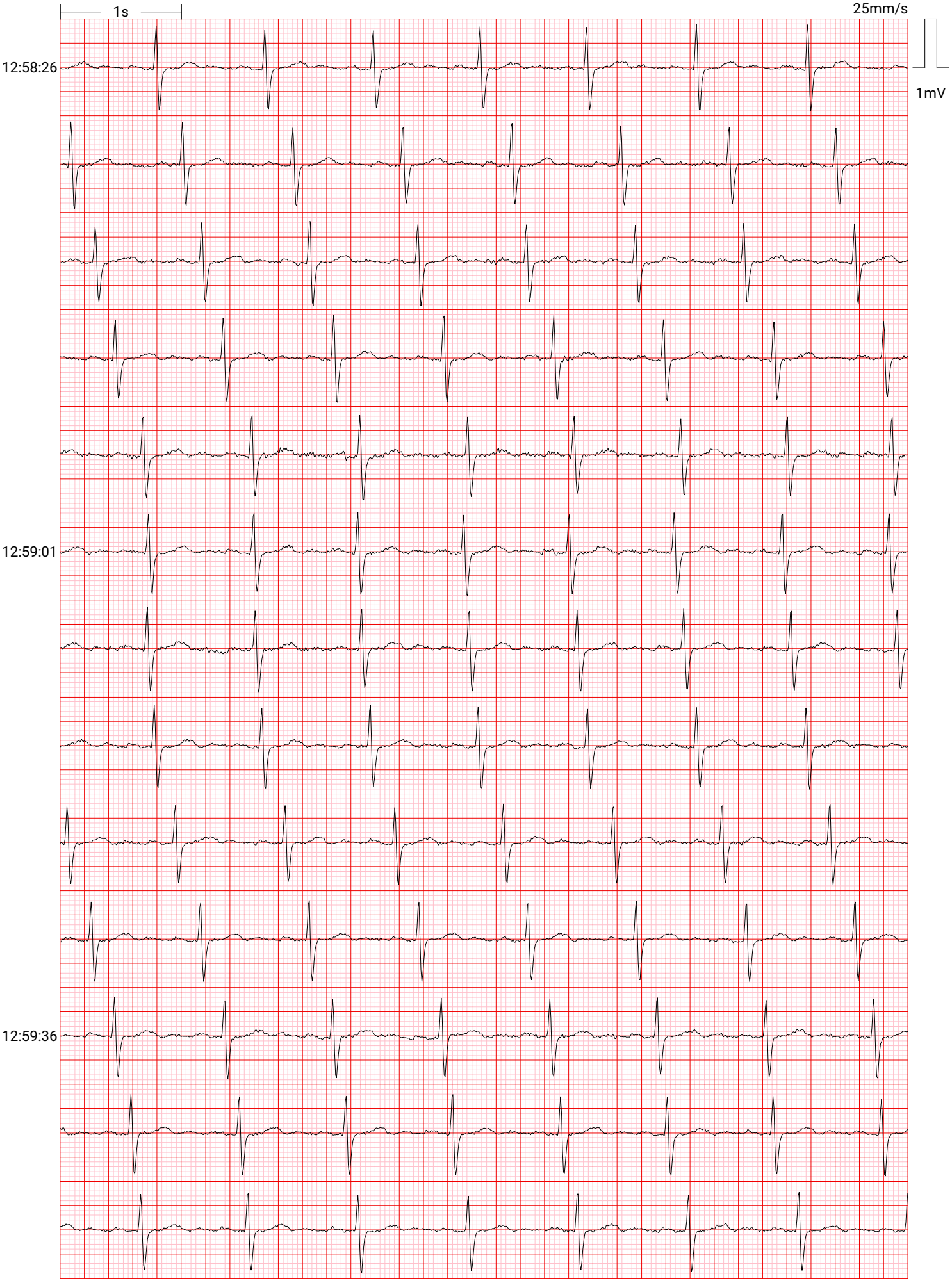
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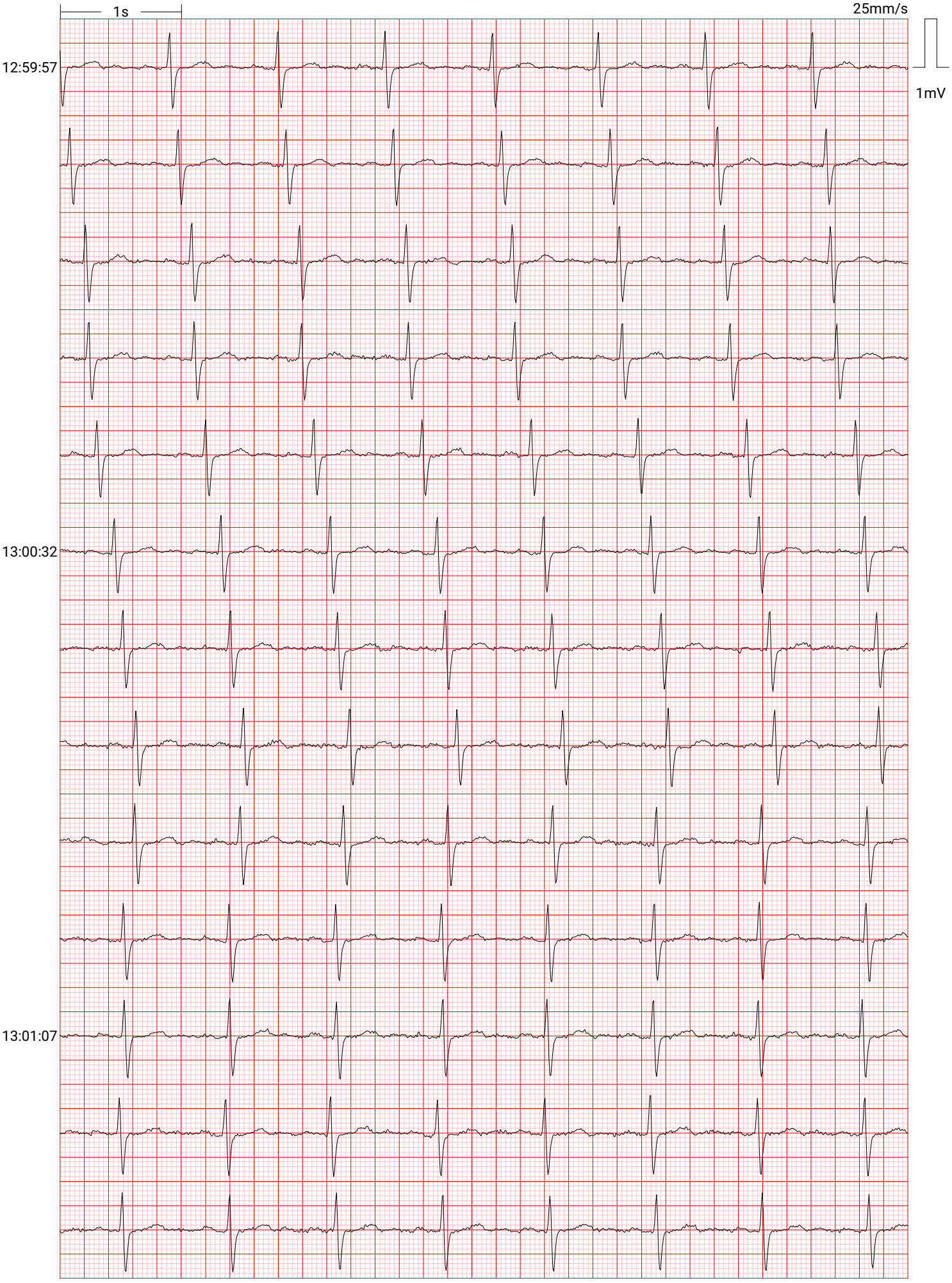
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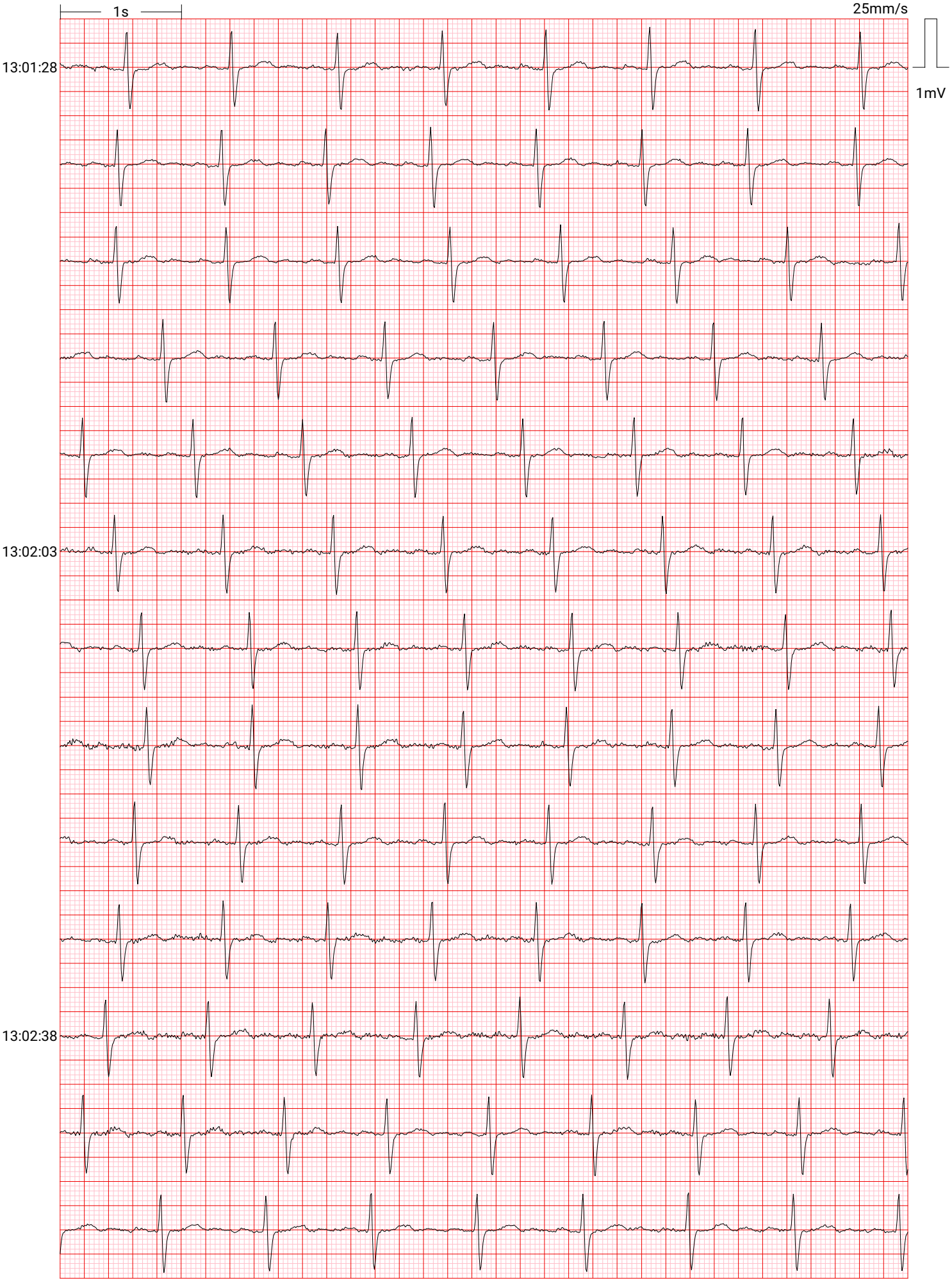
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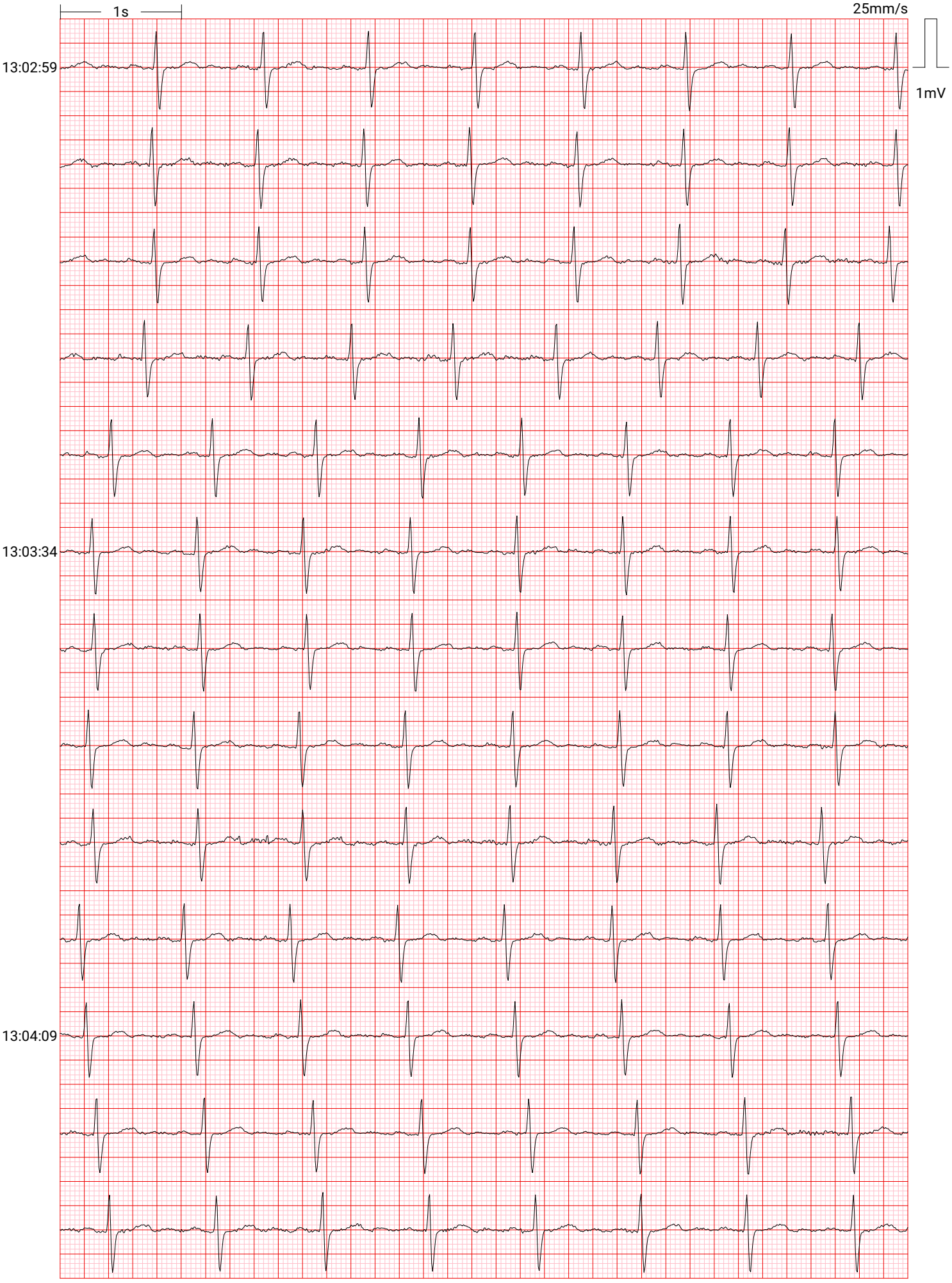
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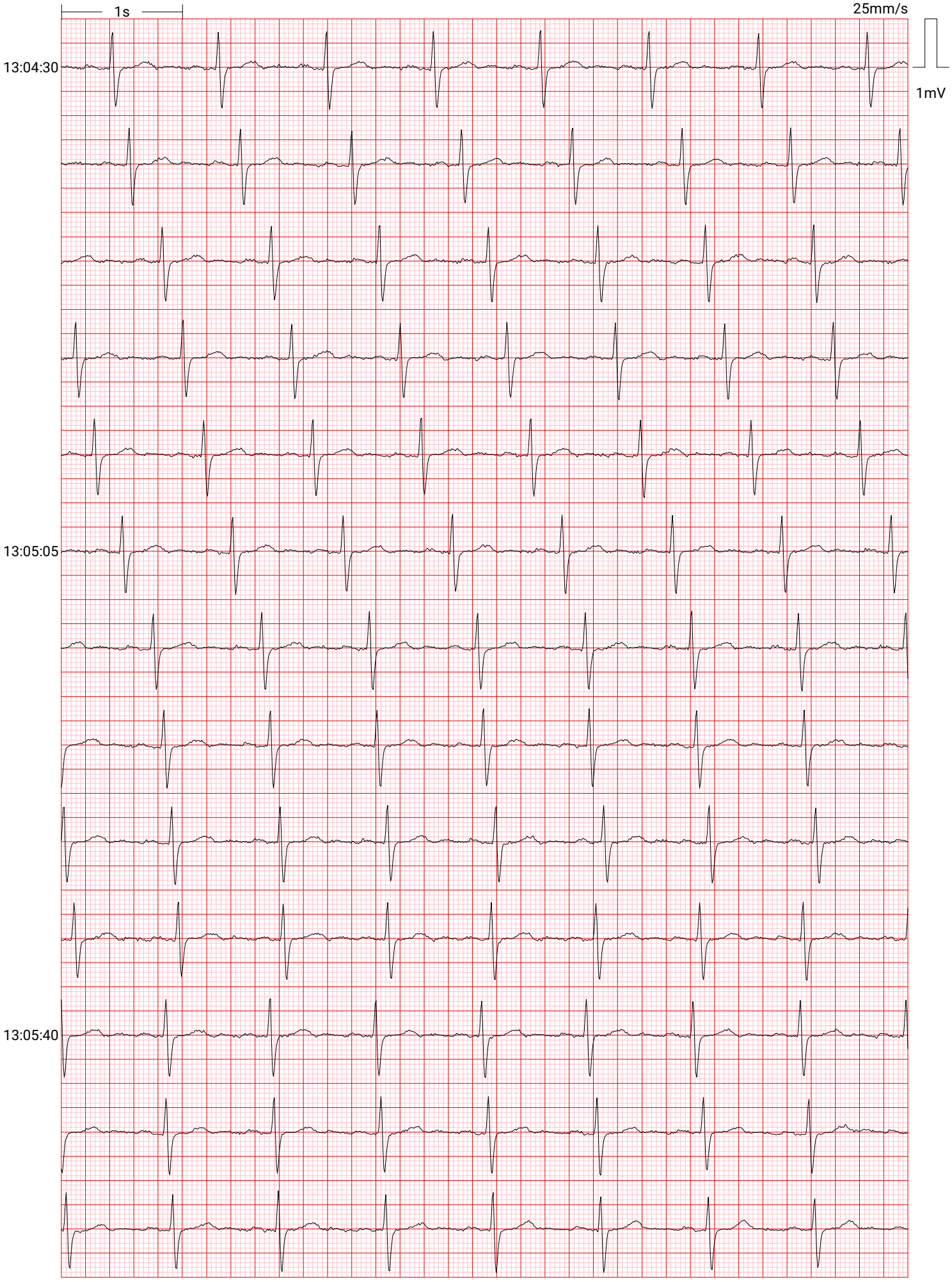
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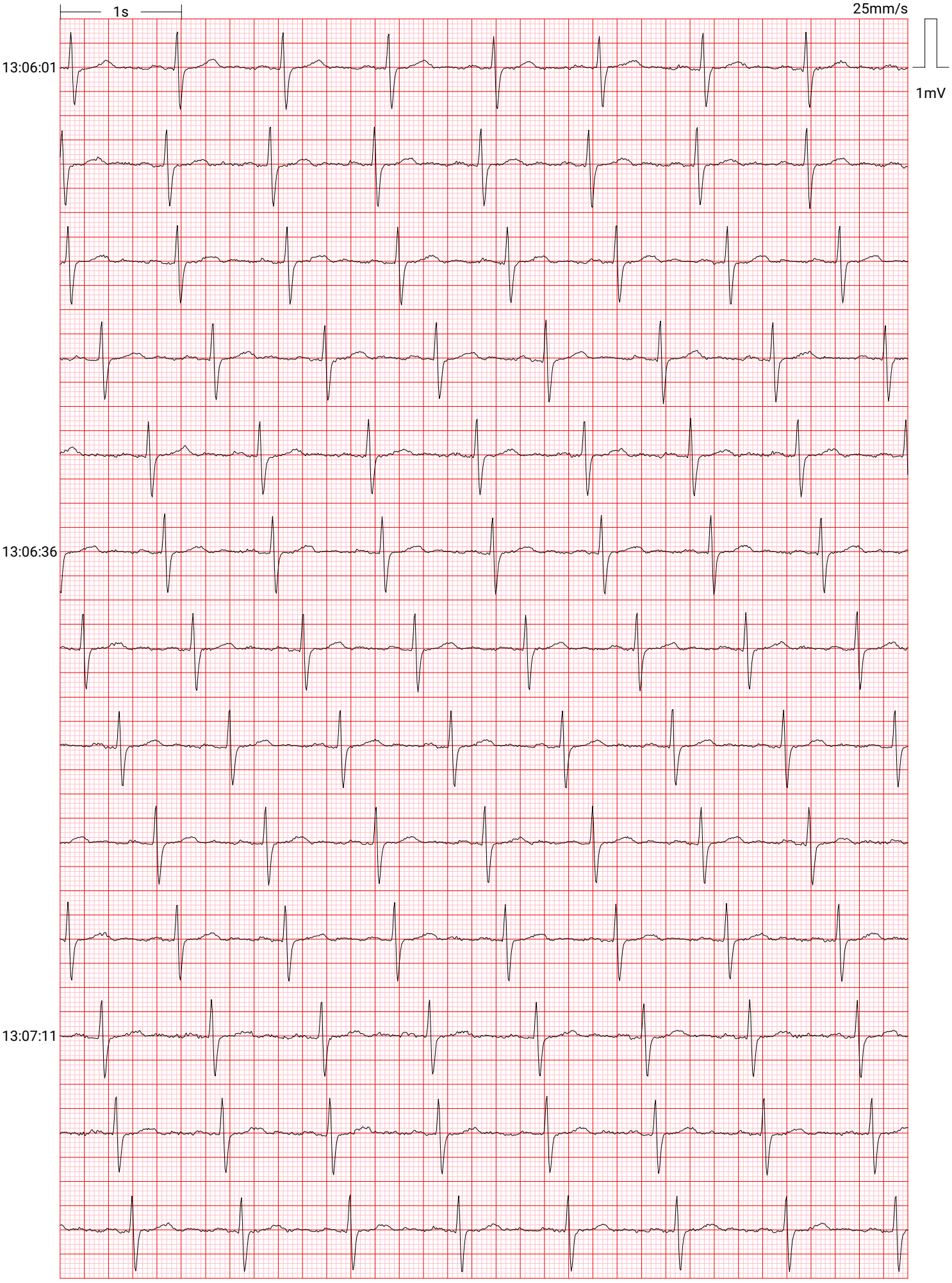
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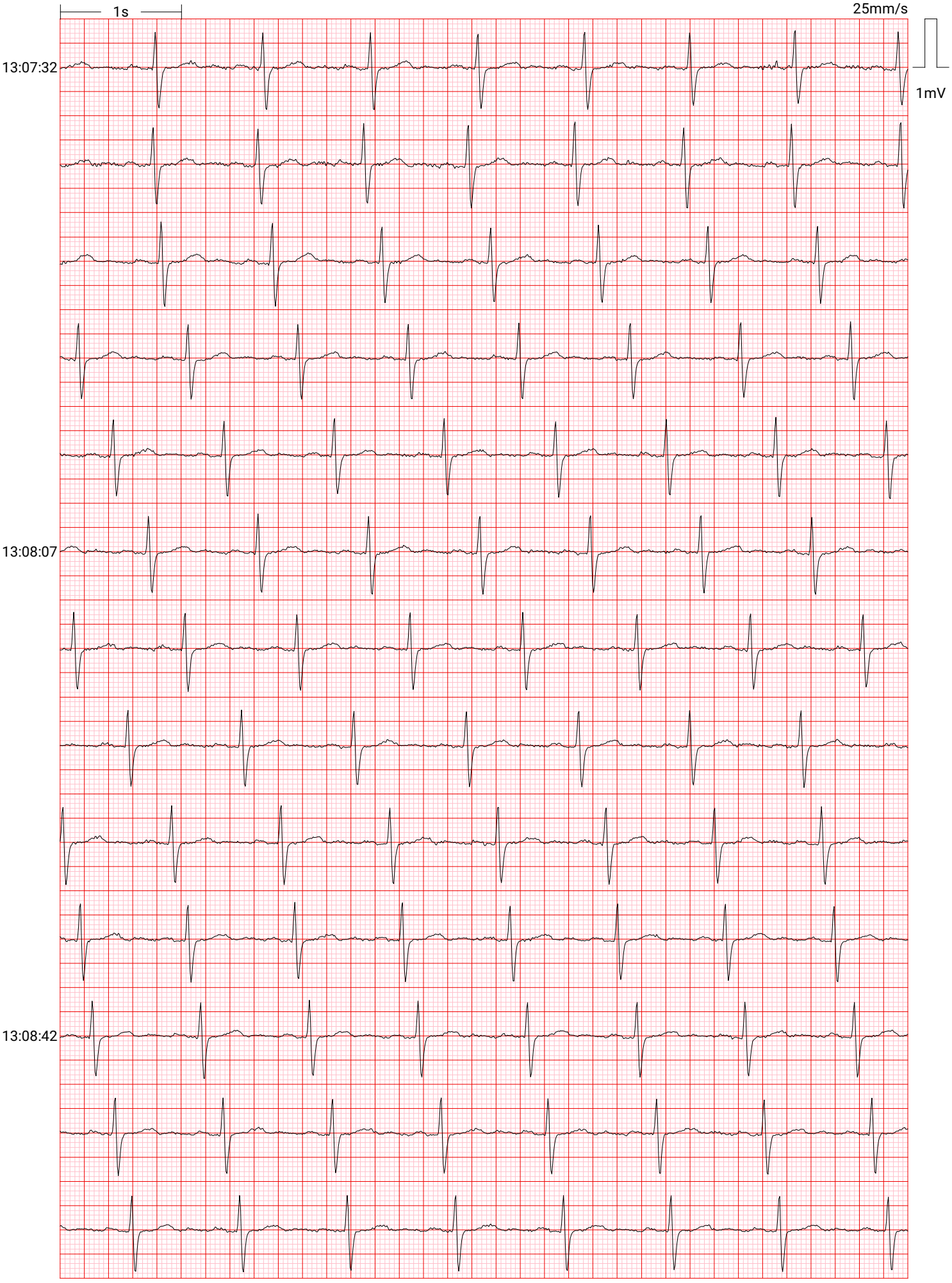
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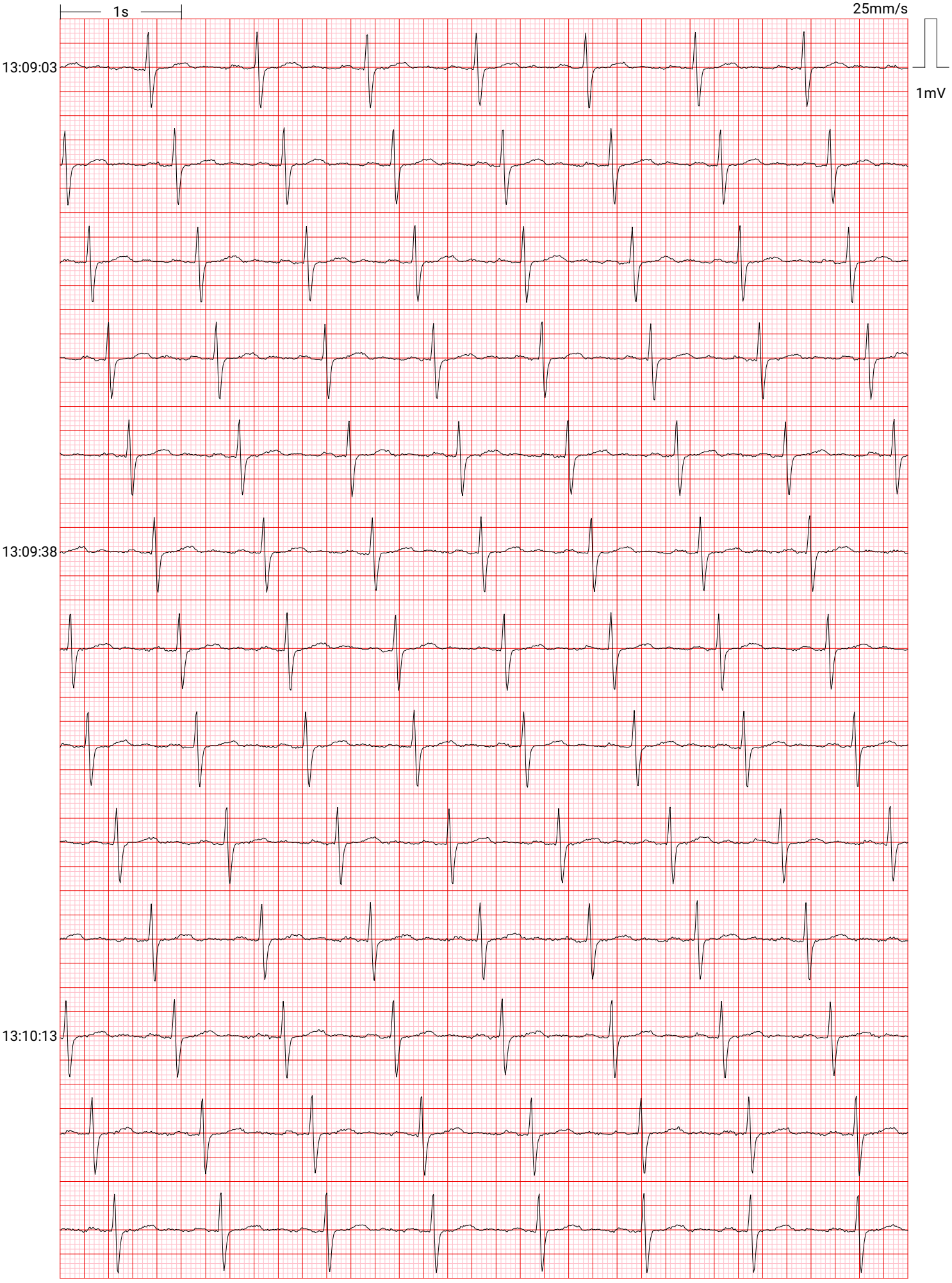
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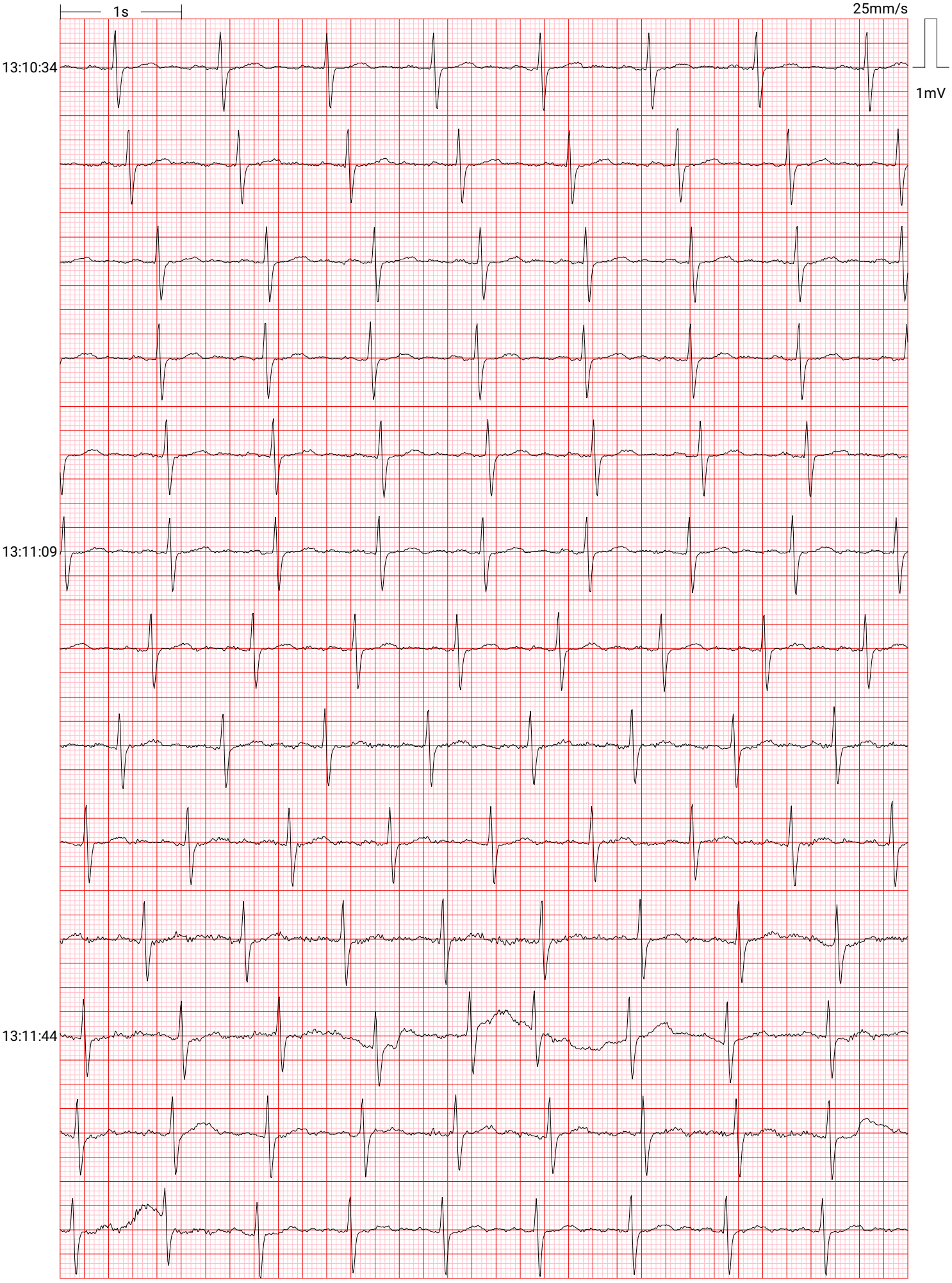
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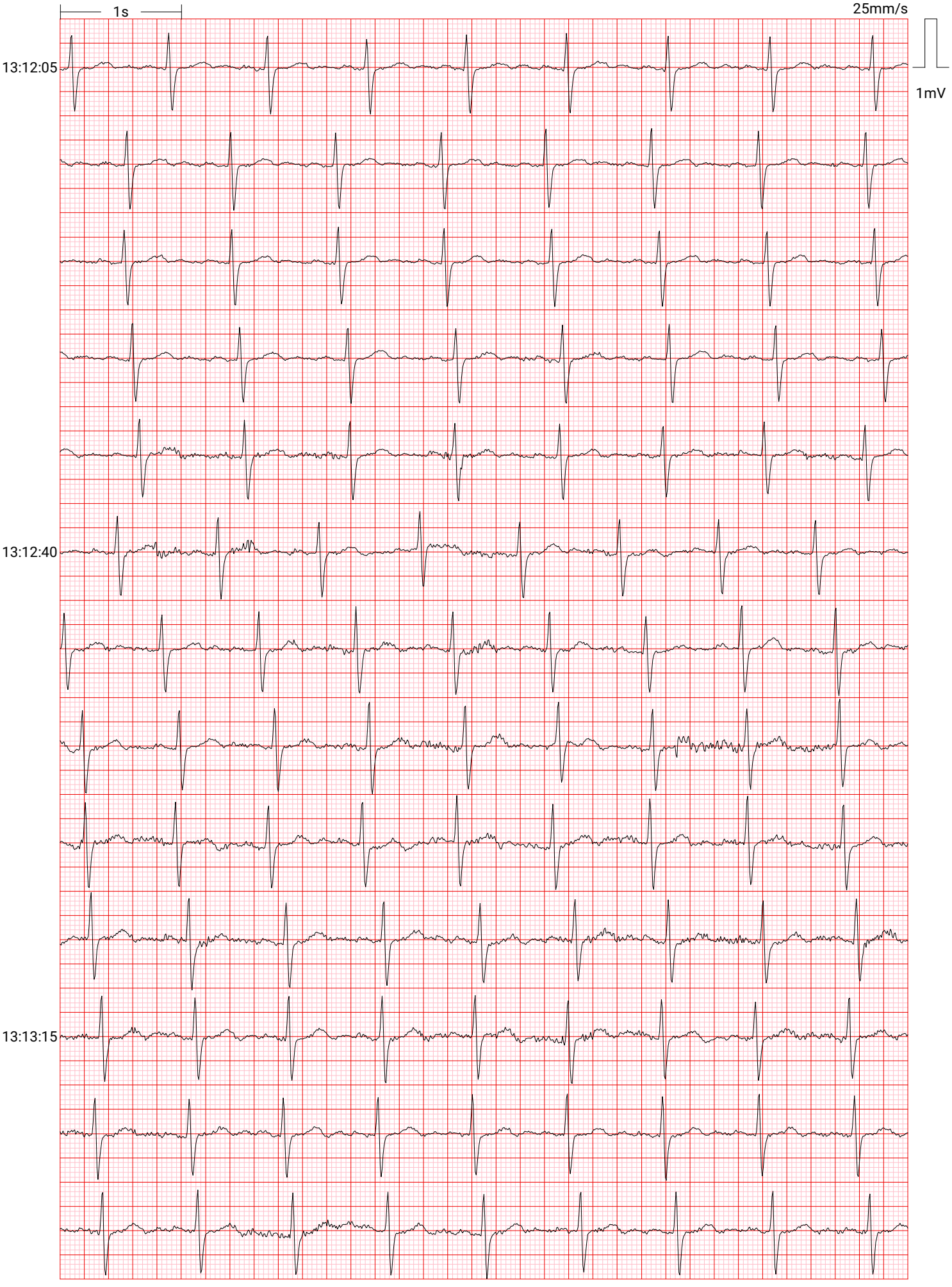
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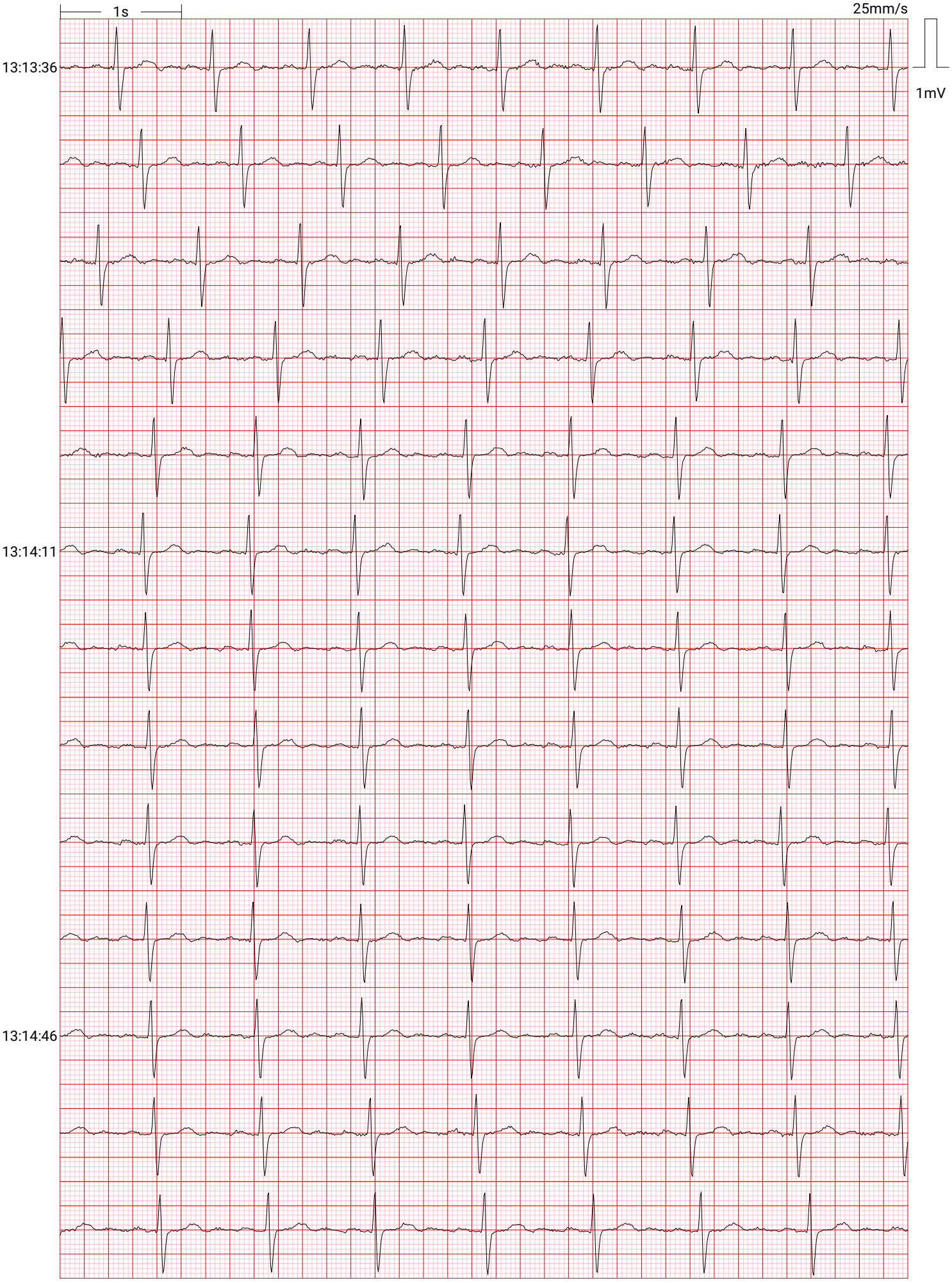
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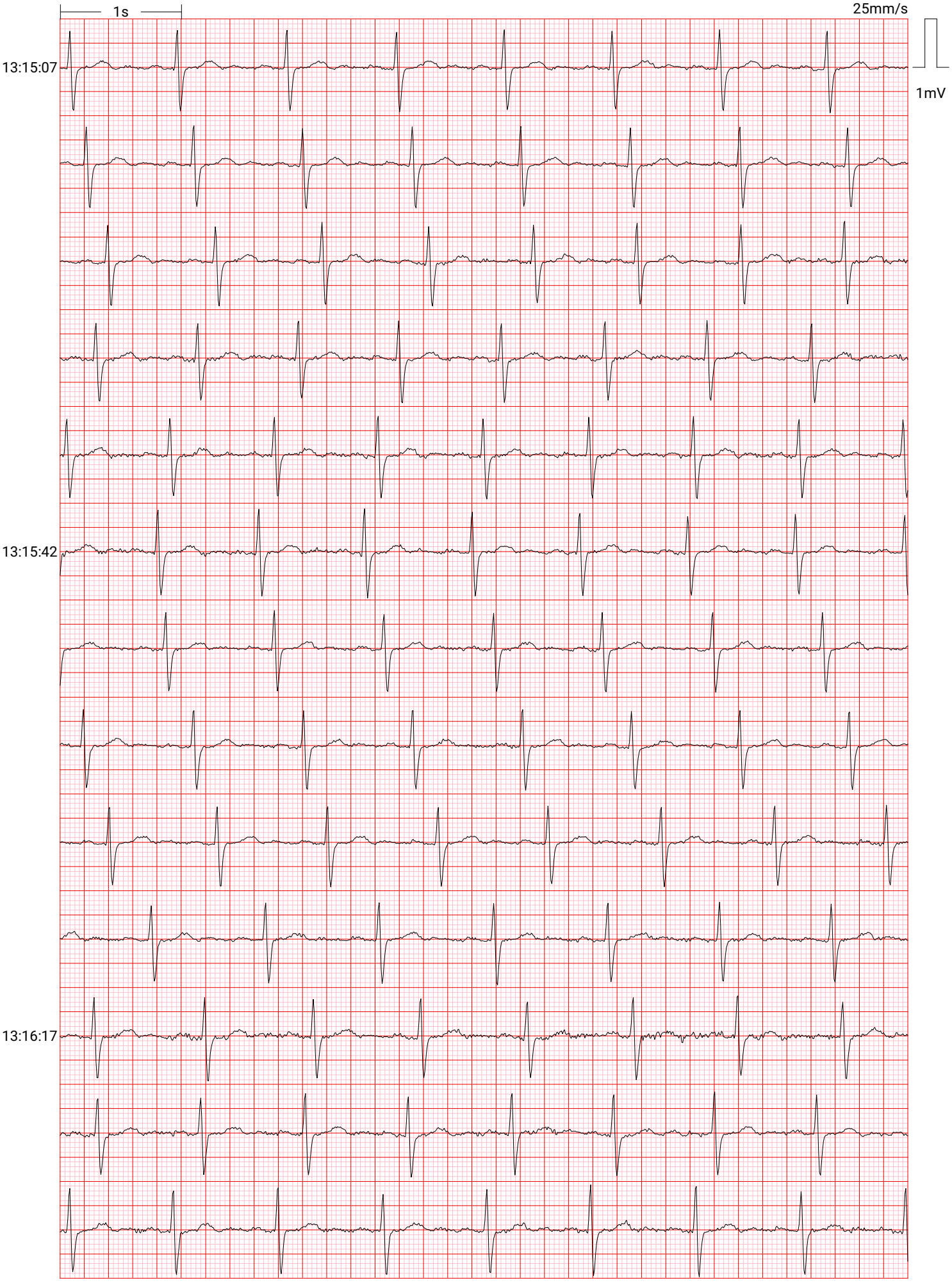
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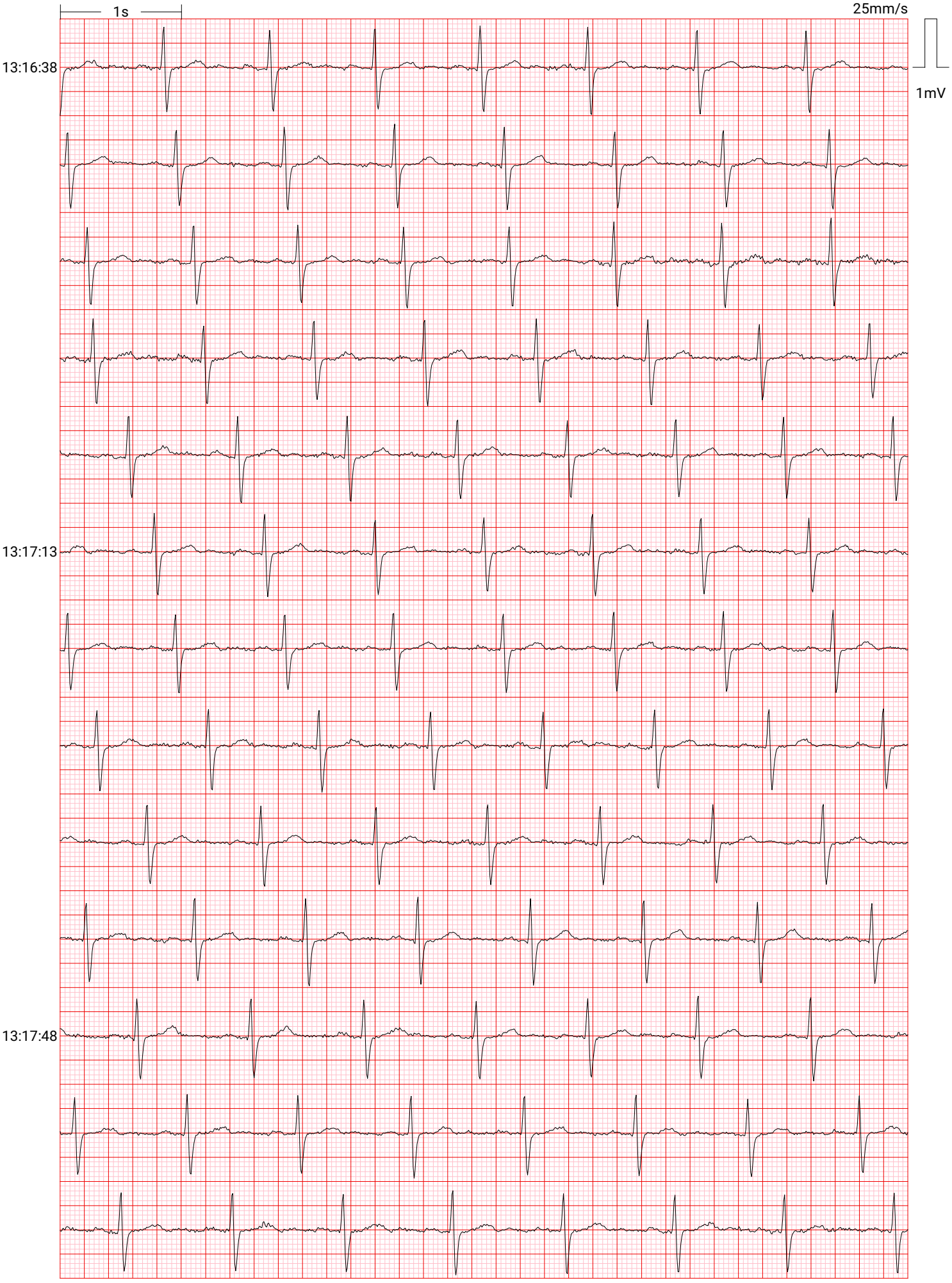
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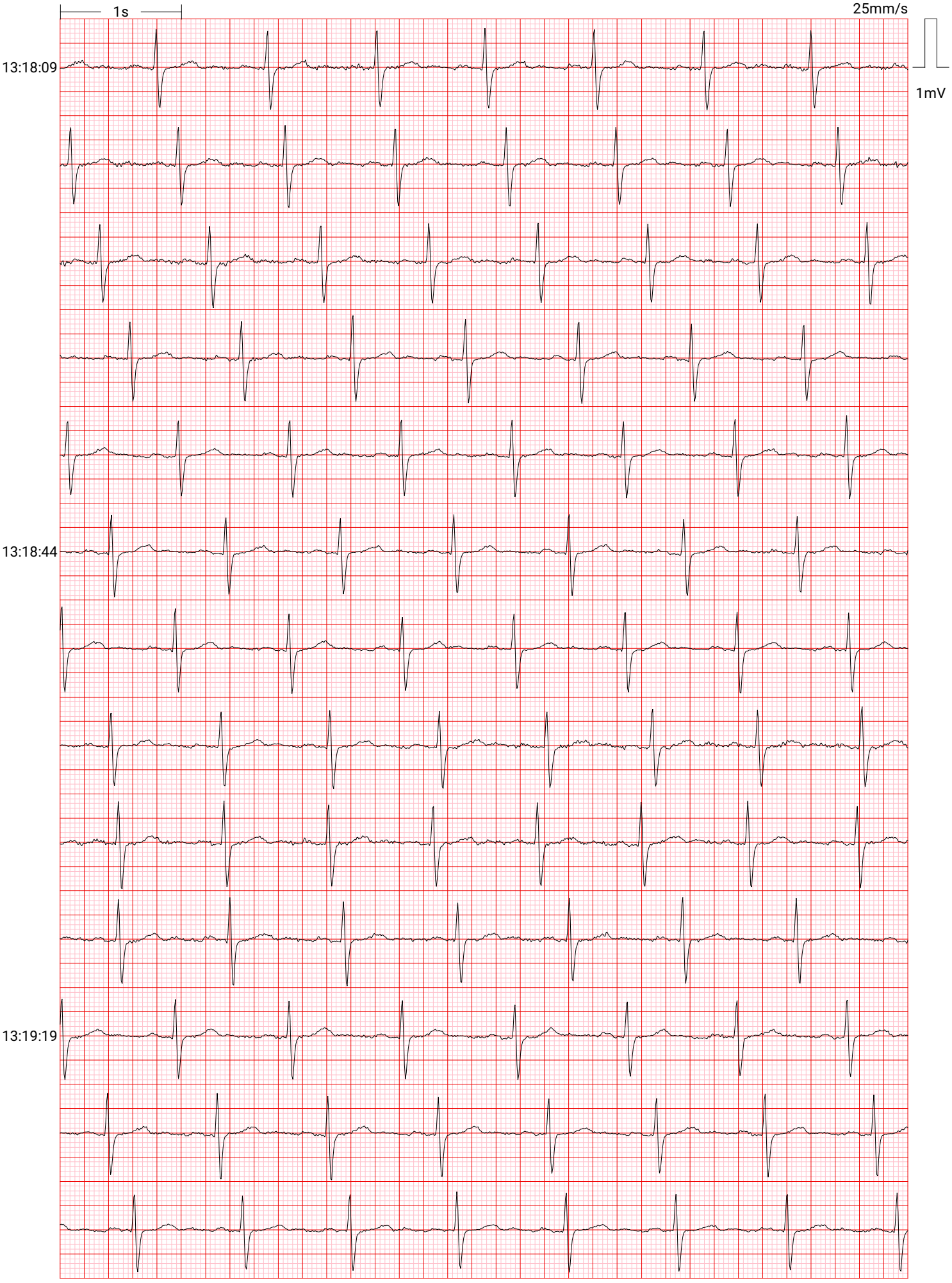
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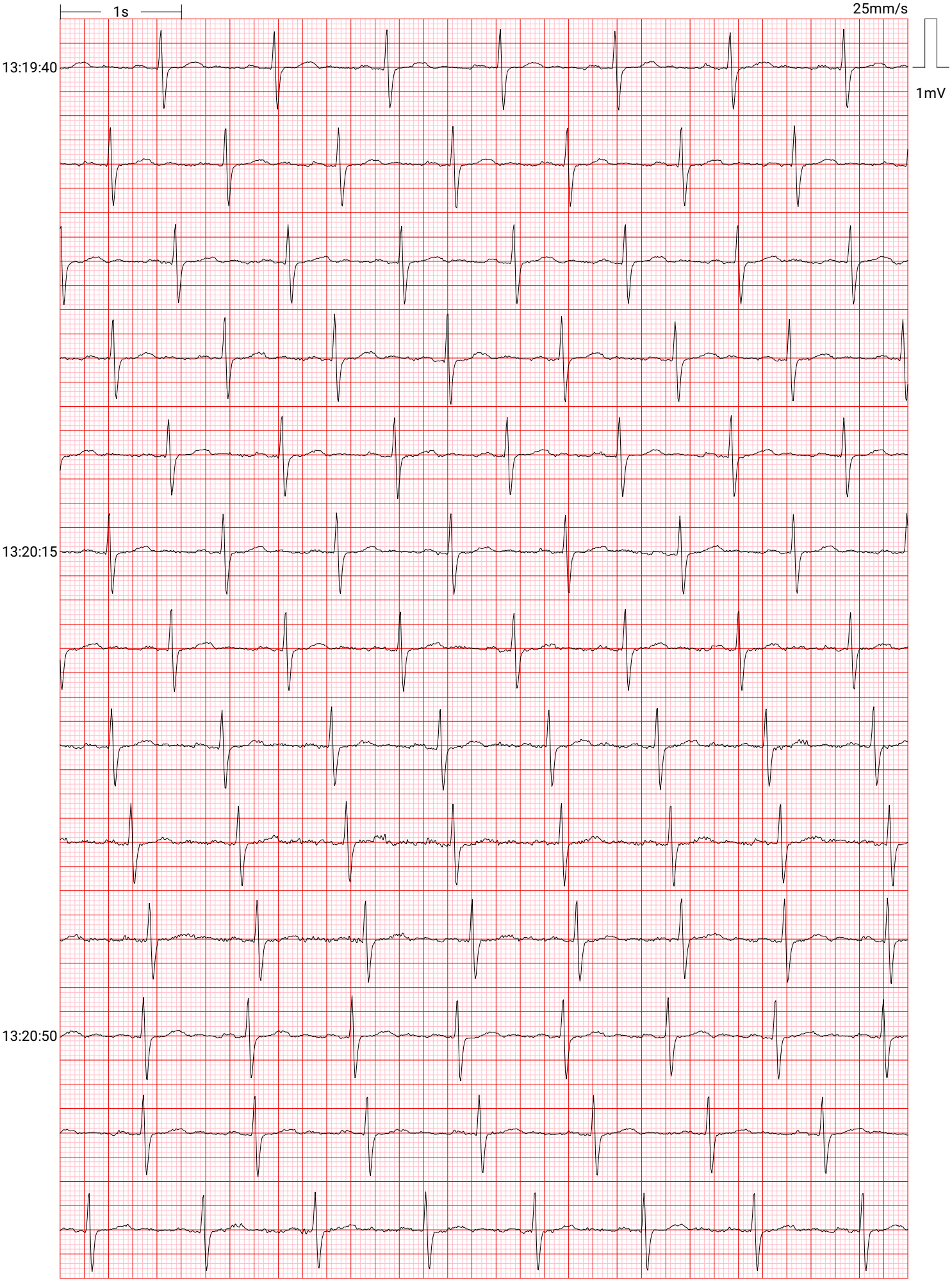
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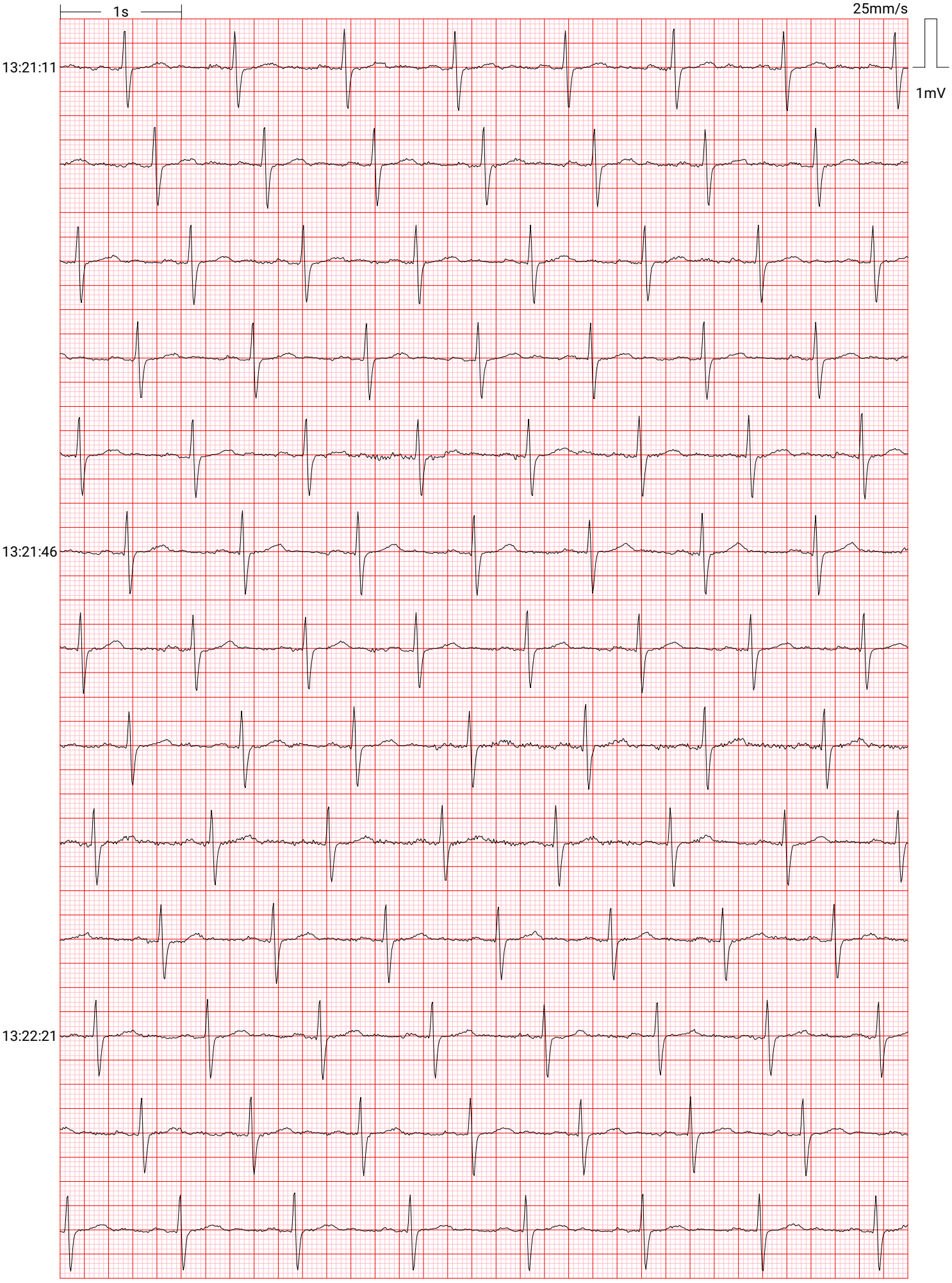
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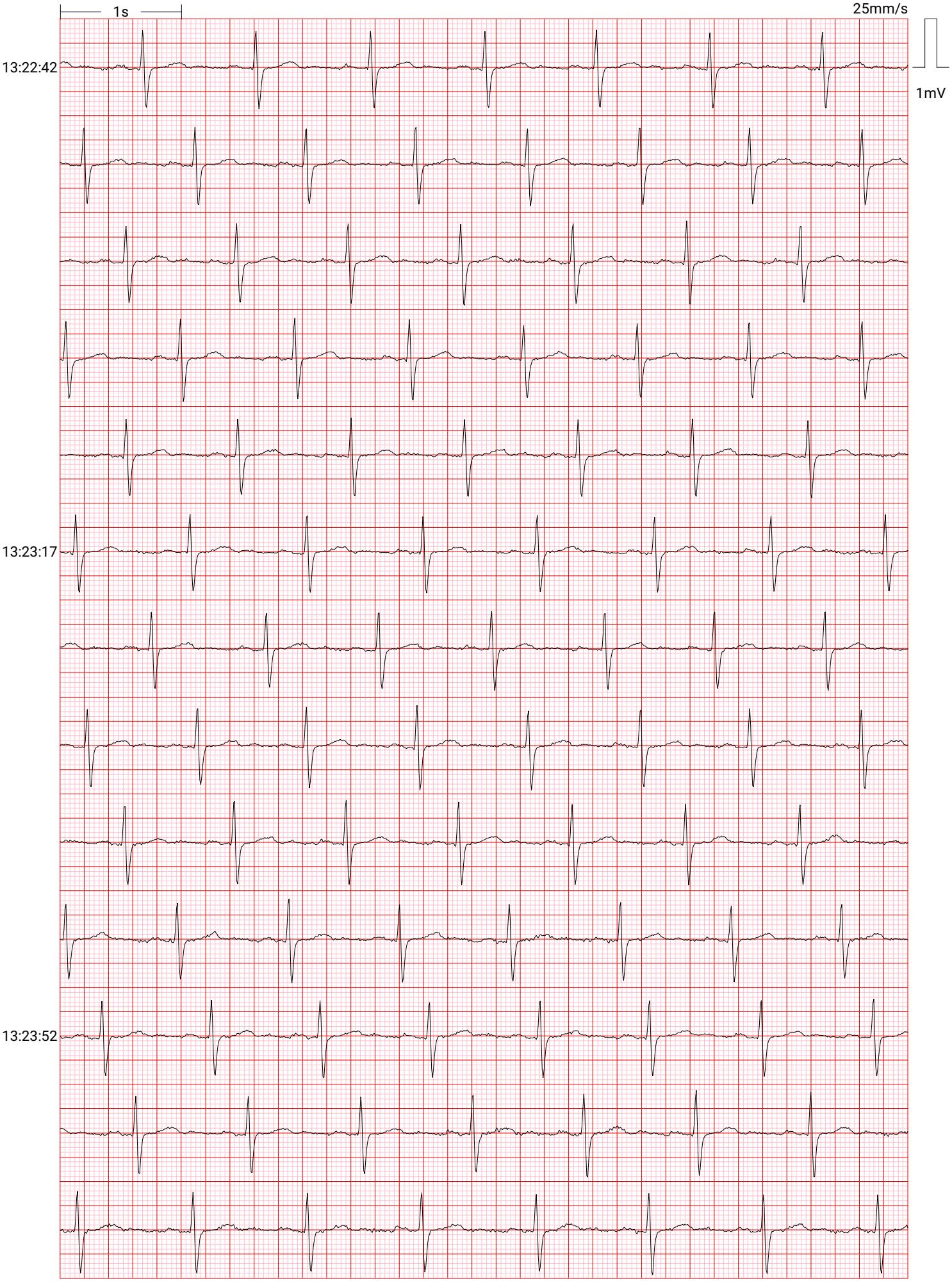
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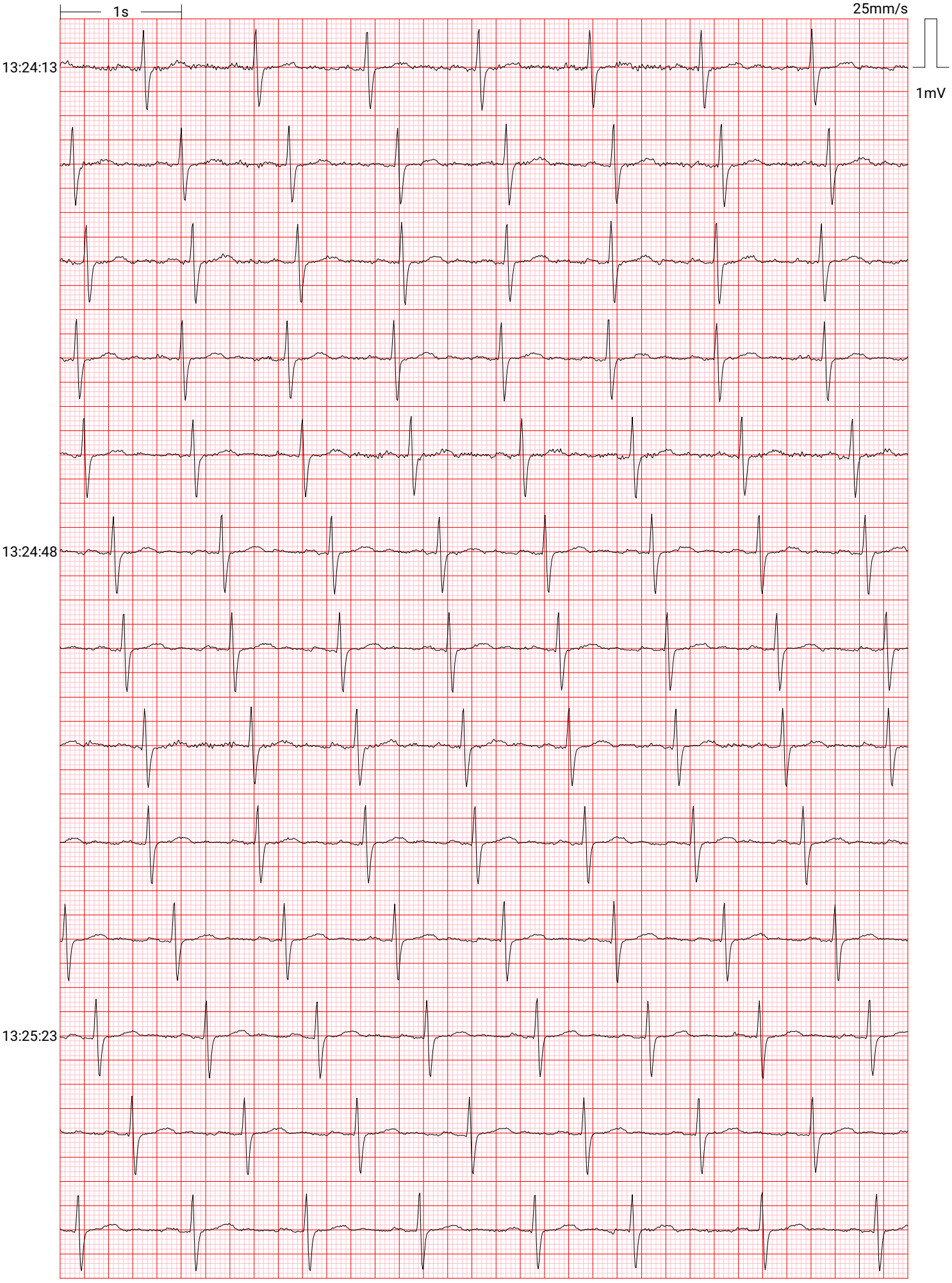
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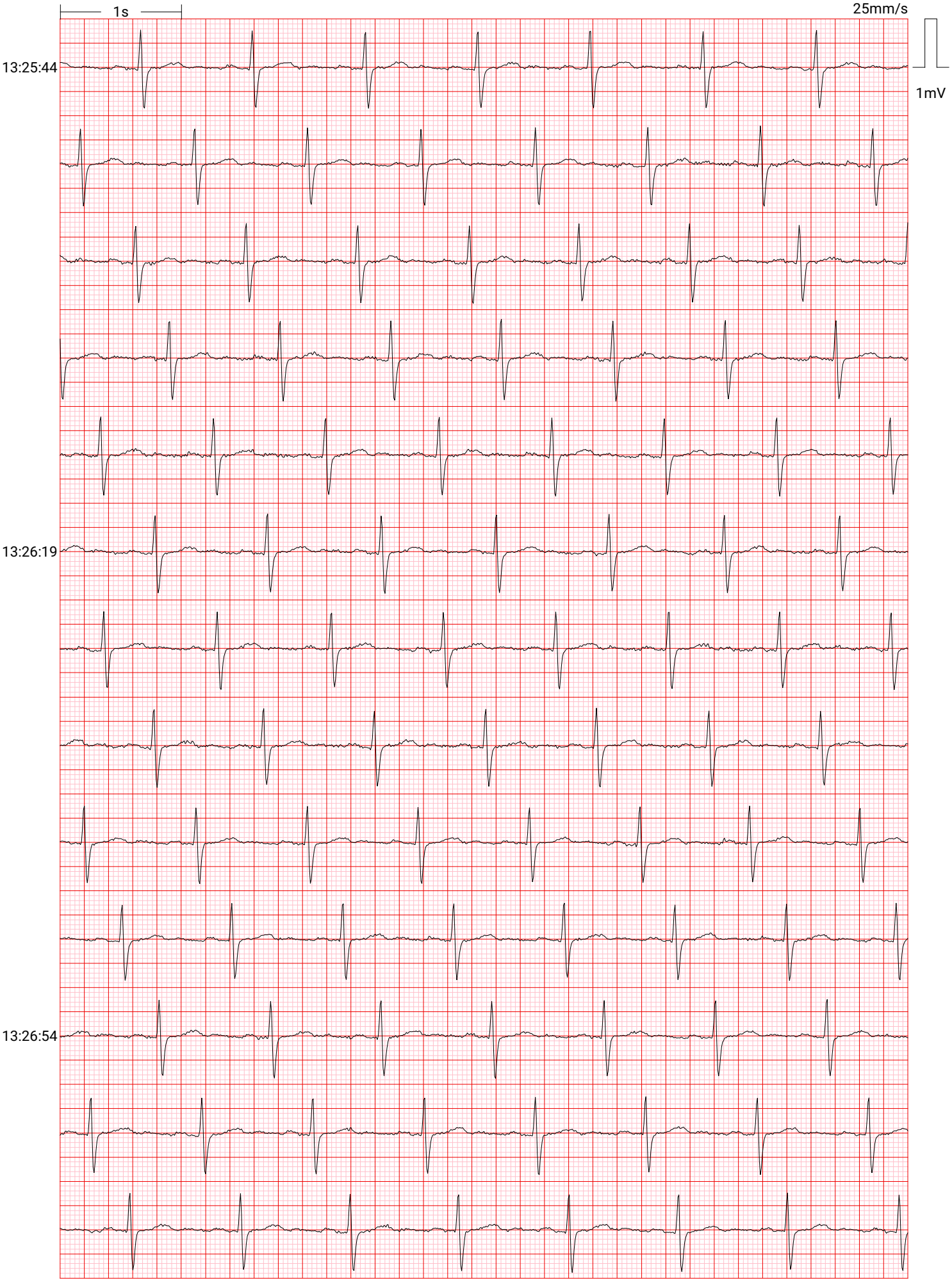
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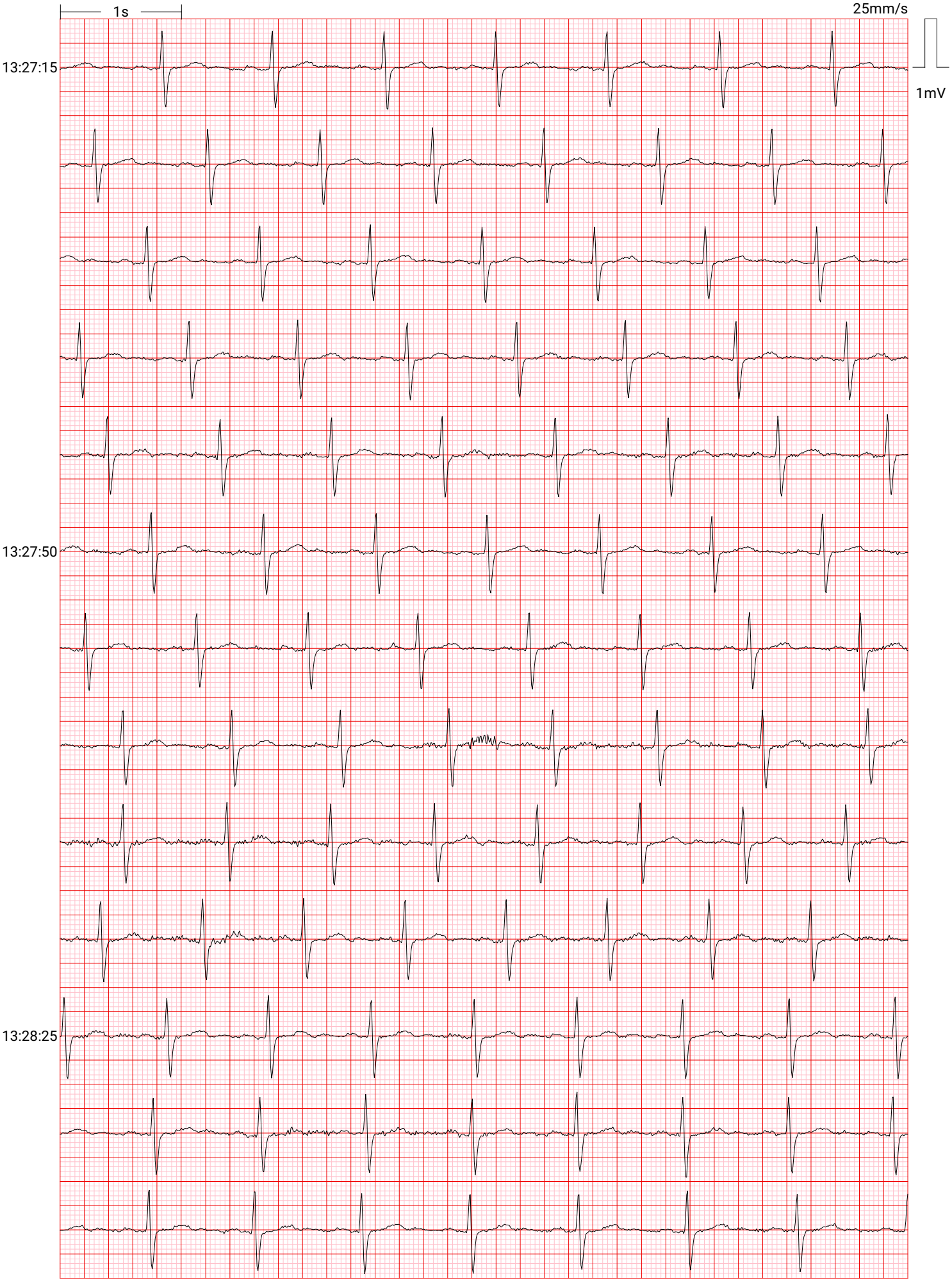
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25mm/s
1mV
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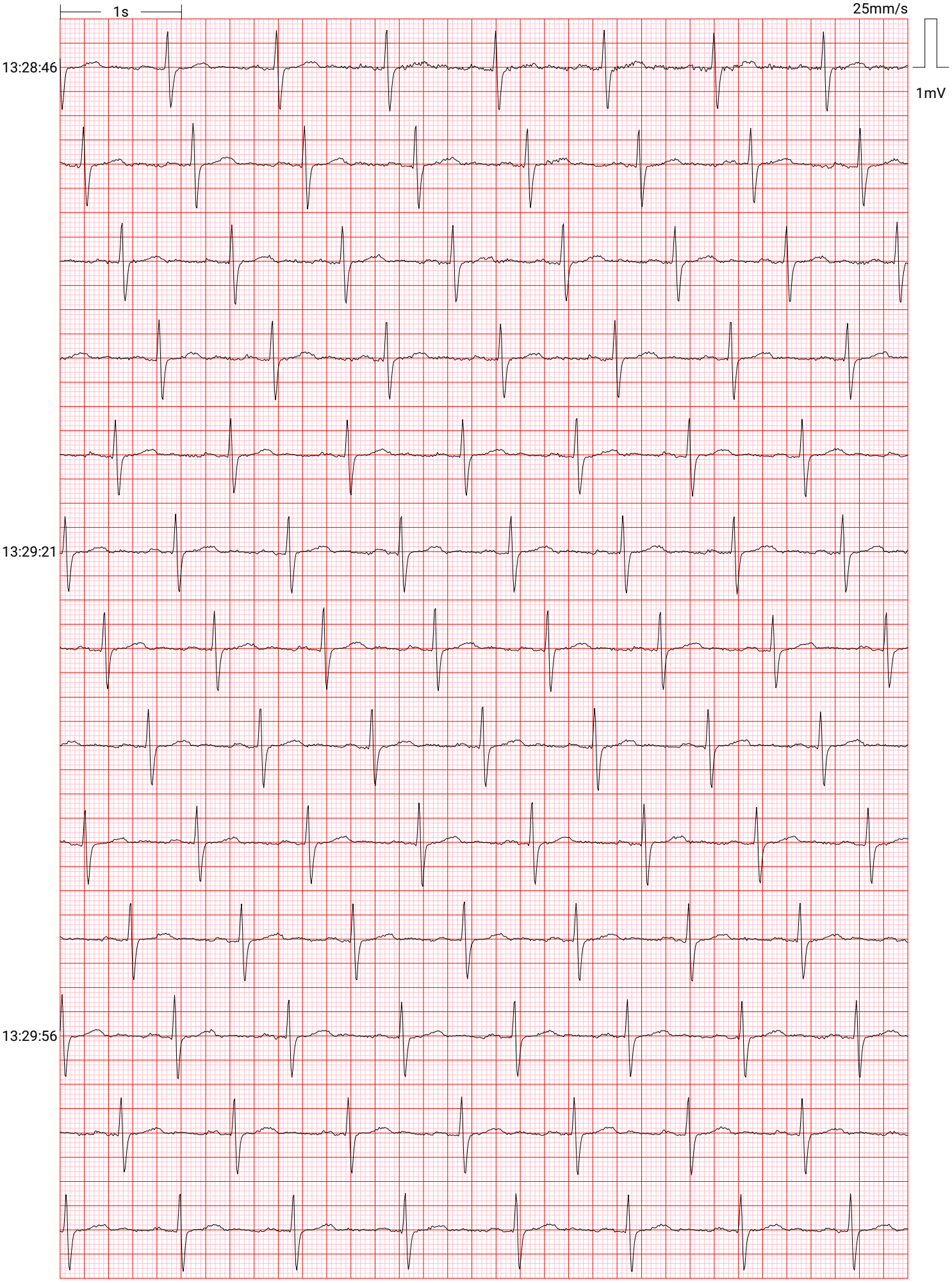
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25mm/s
1mV
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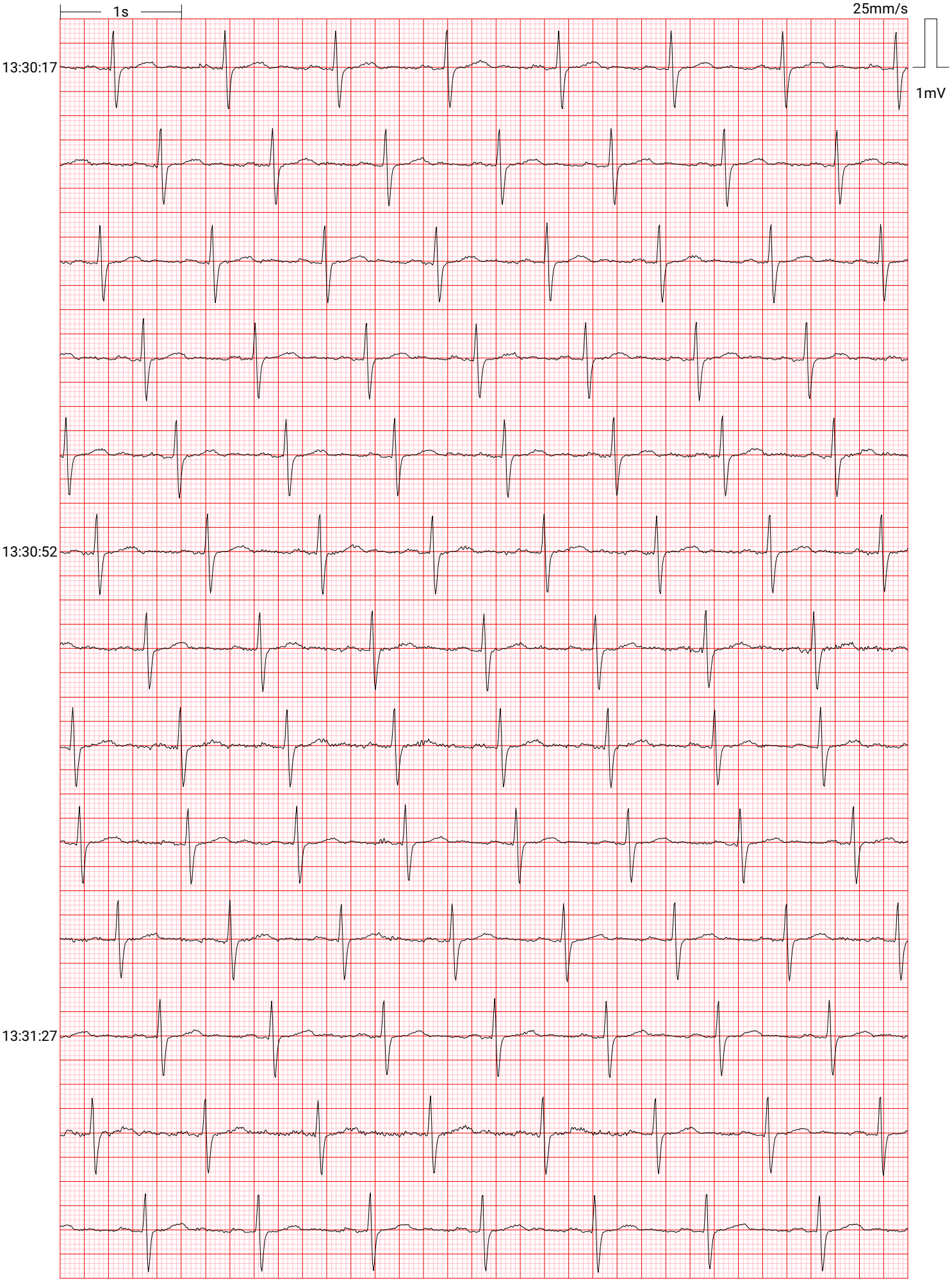
1s
25mm/s
1mV
13:30:17
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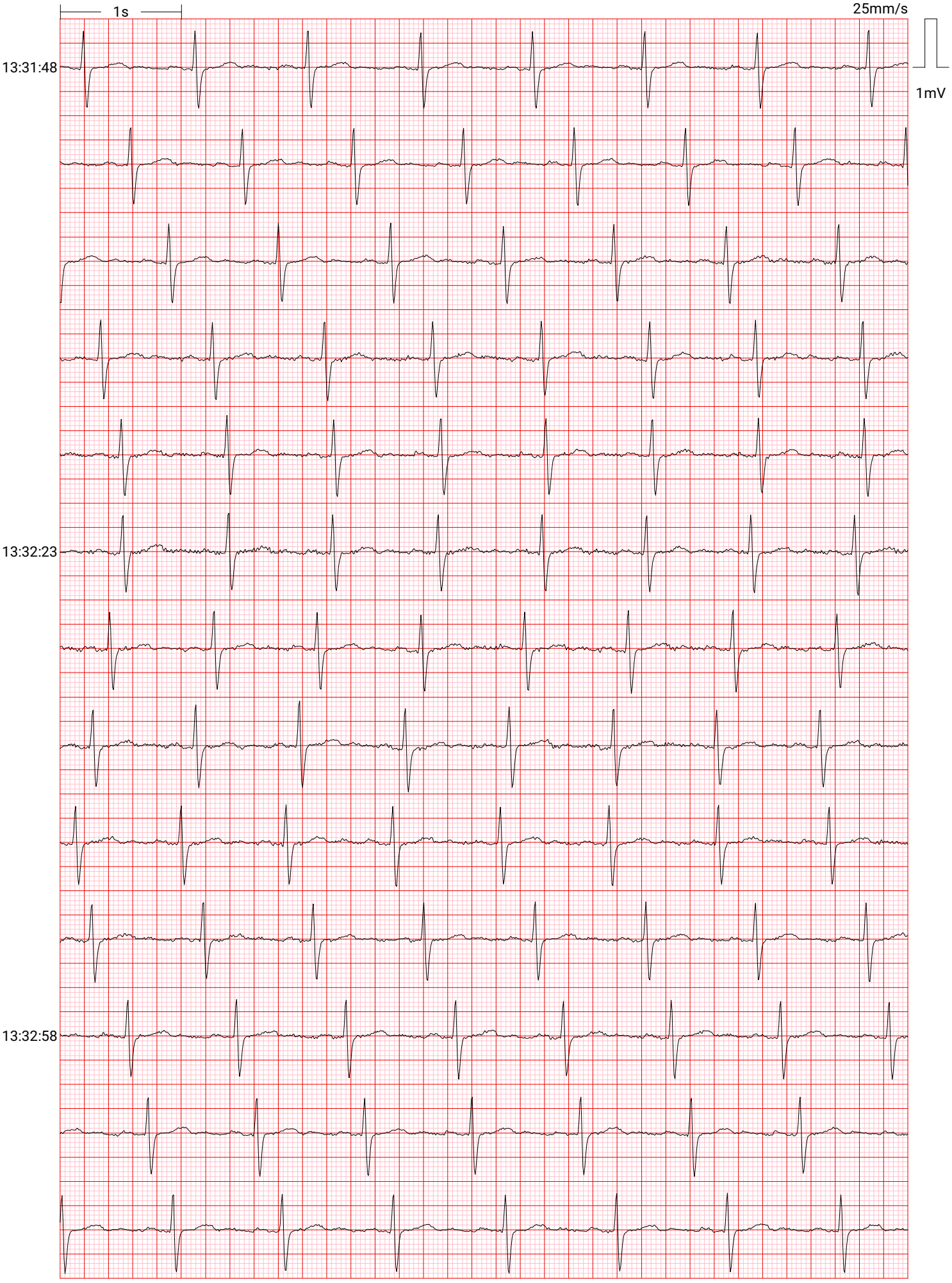
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1mV
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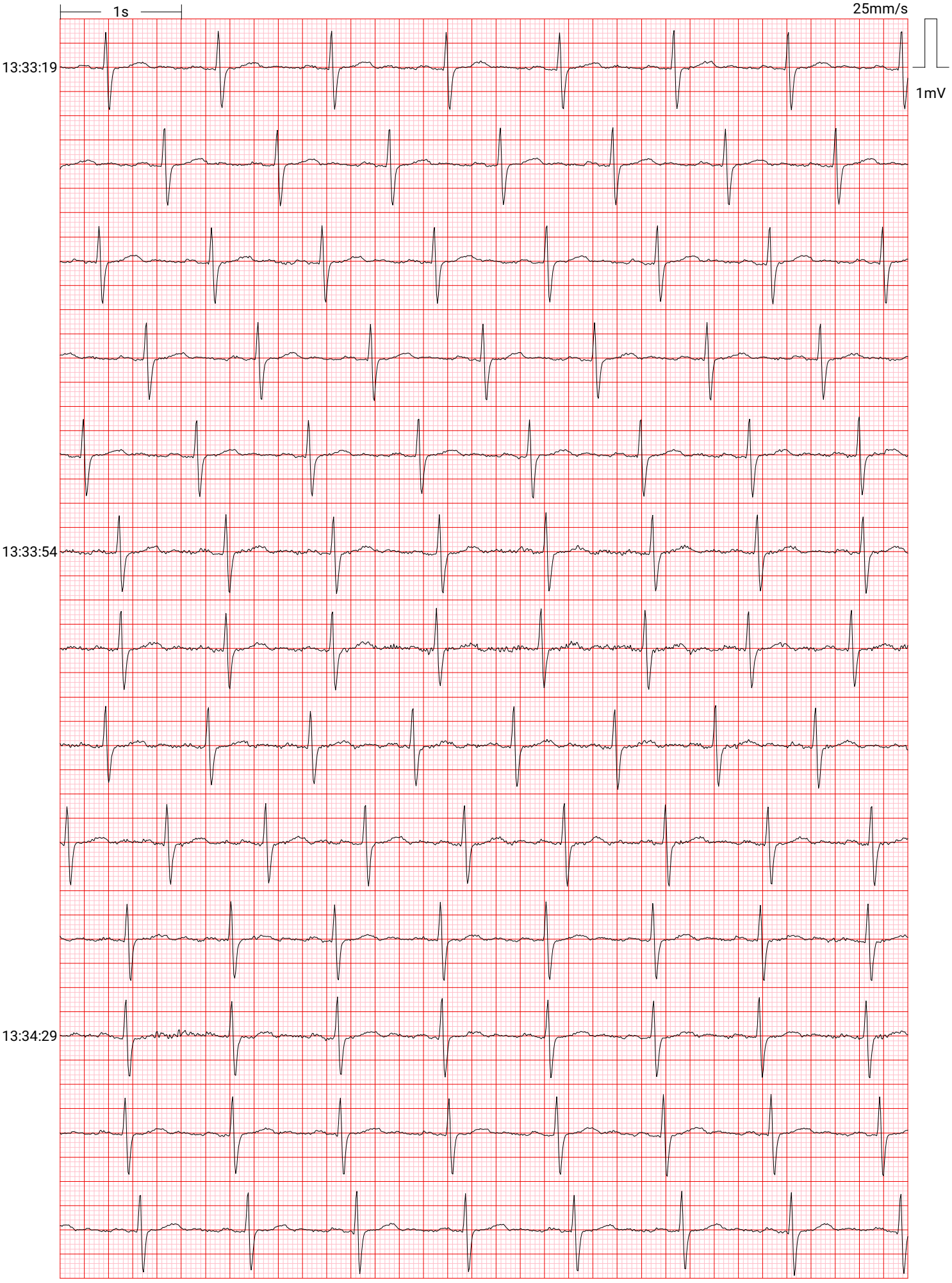
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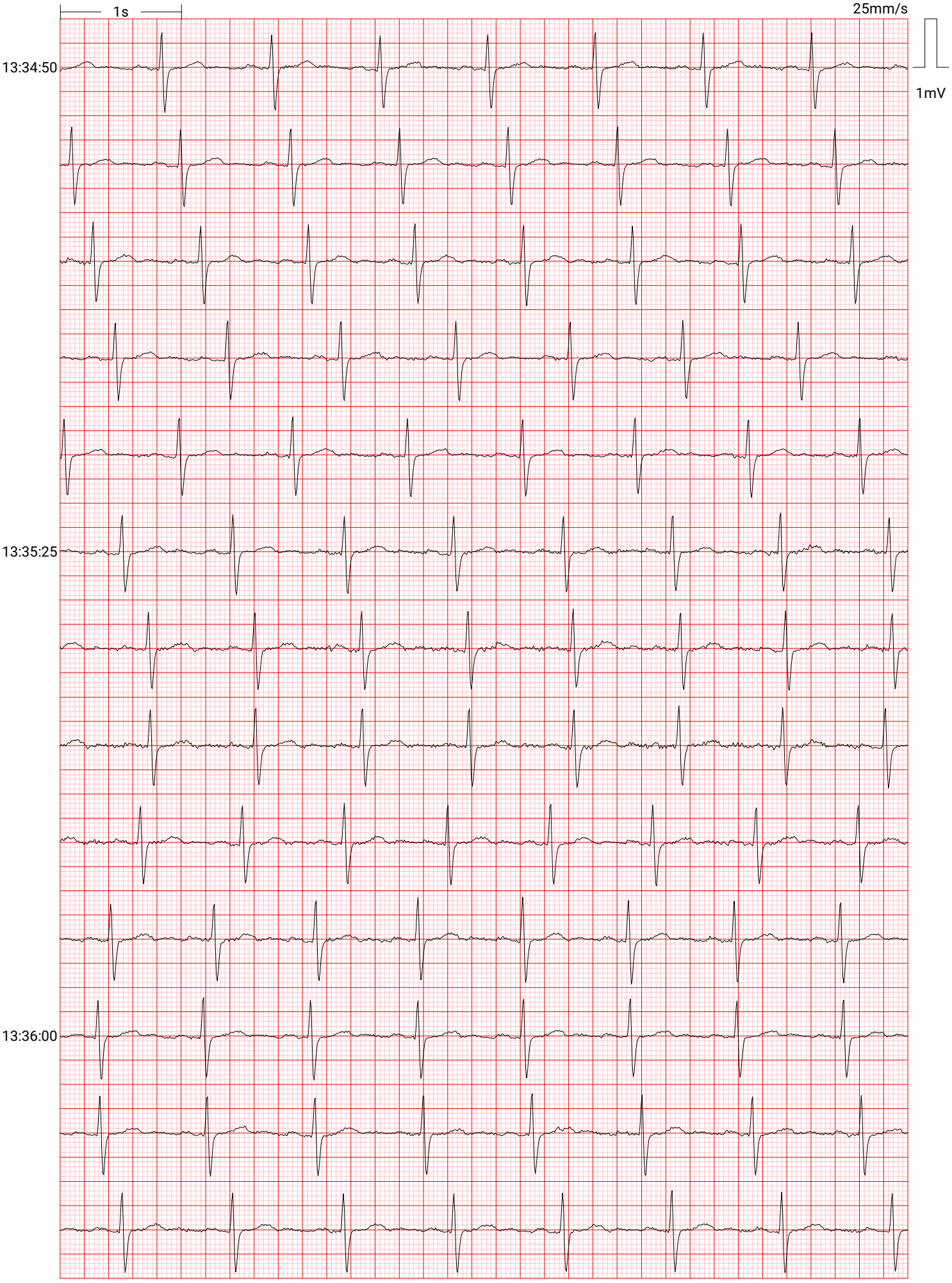
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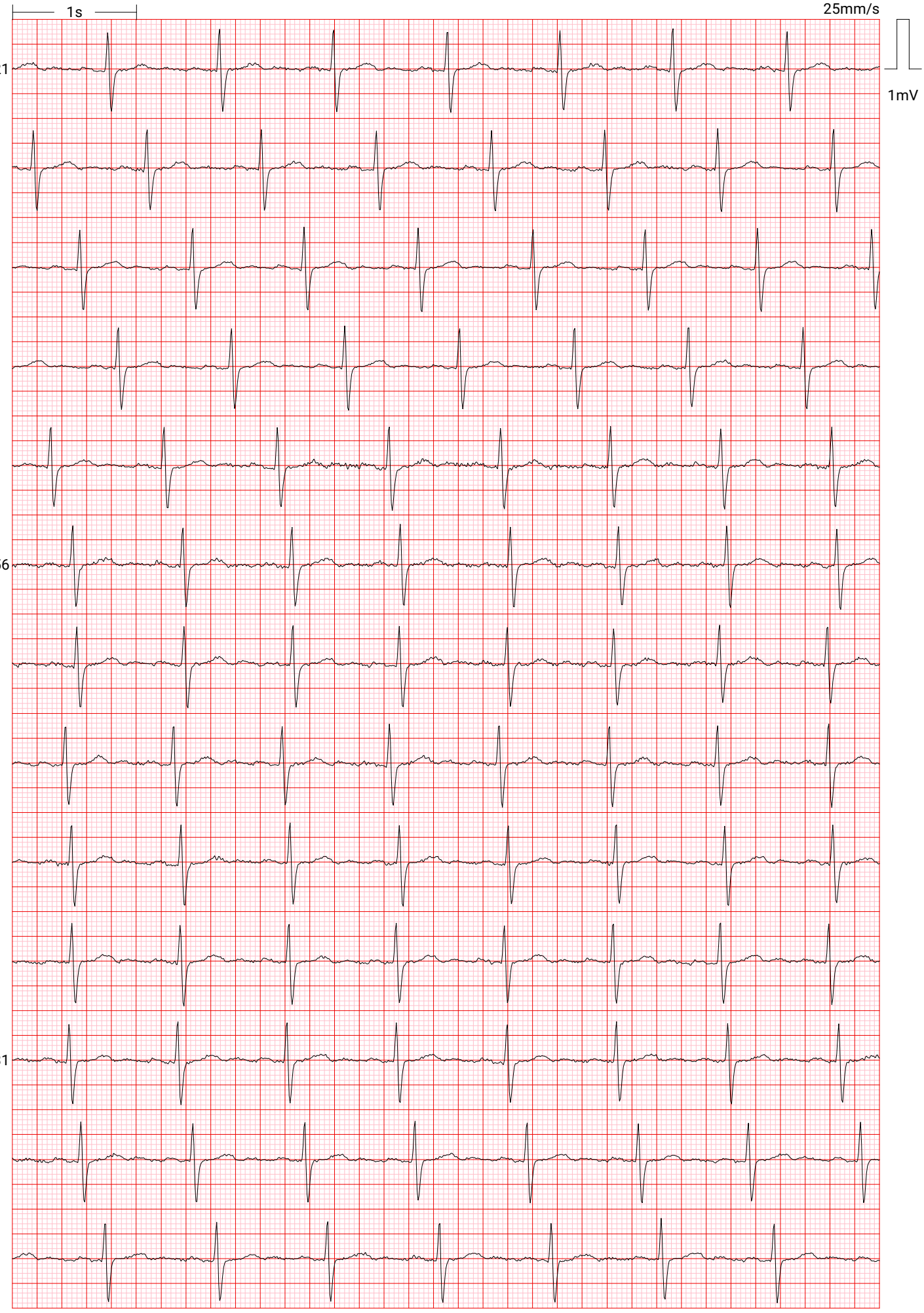
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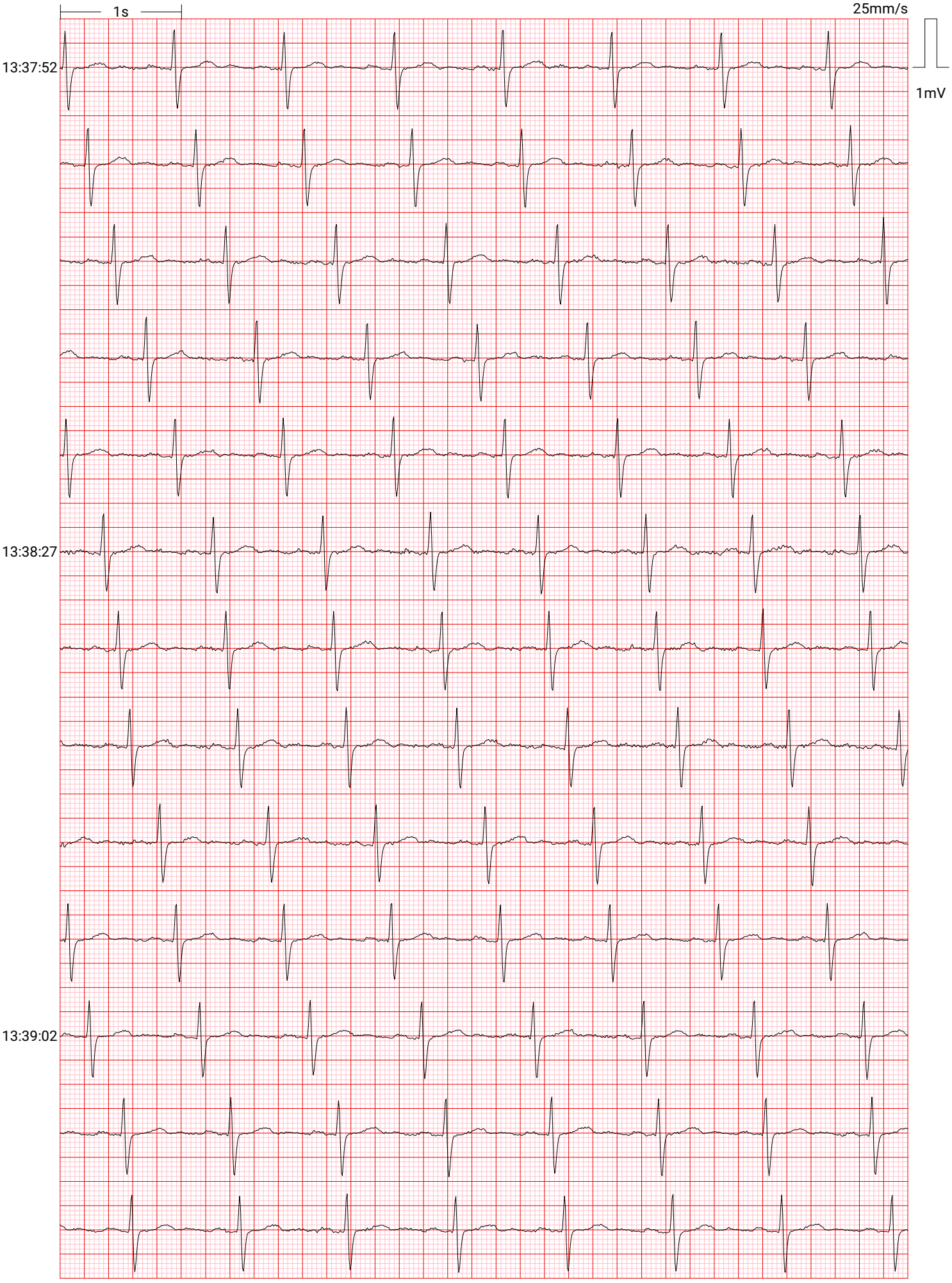
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1mV
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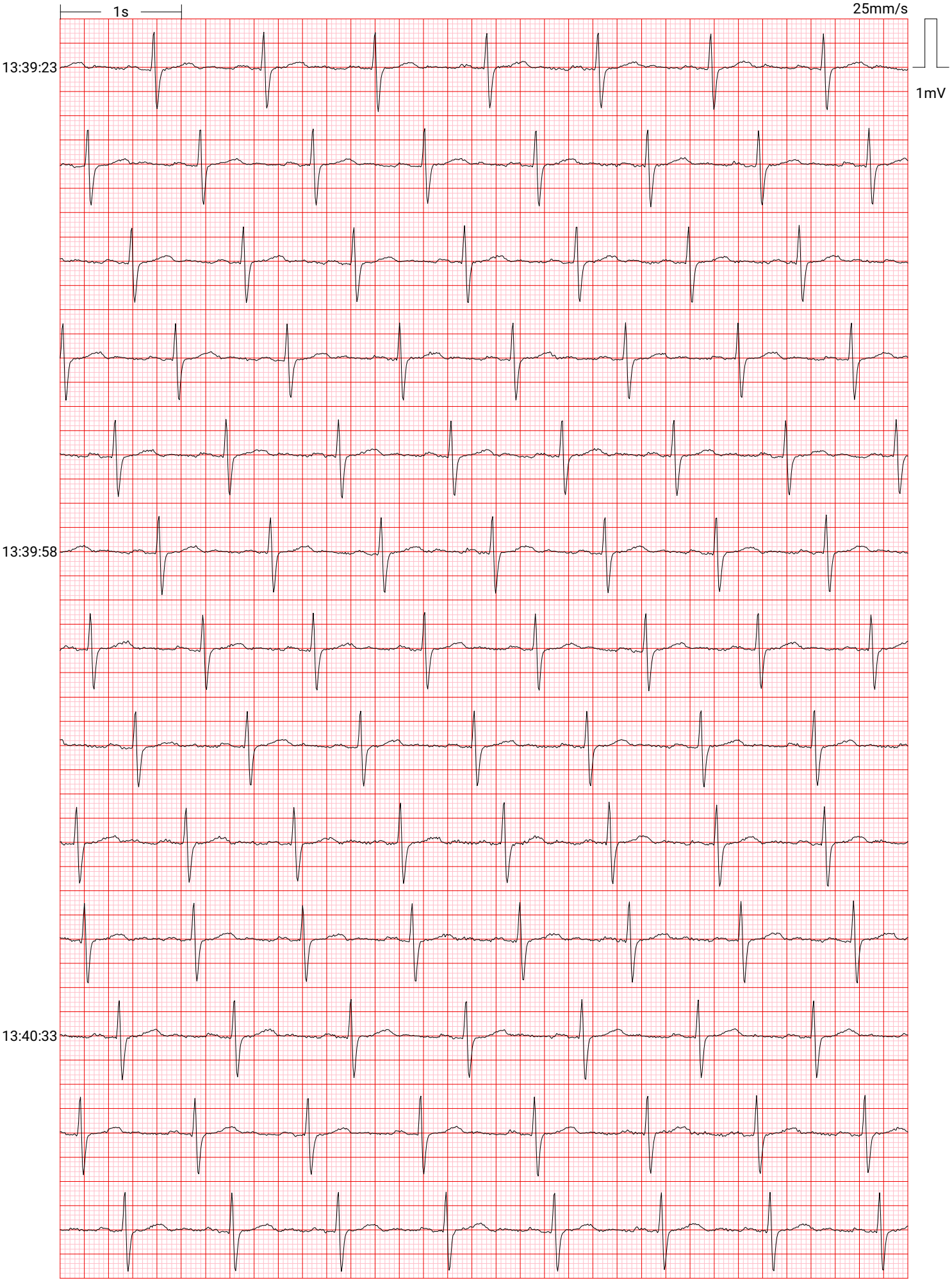
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25mm/s
1mV
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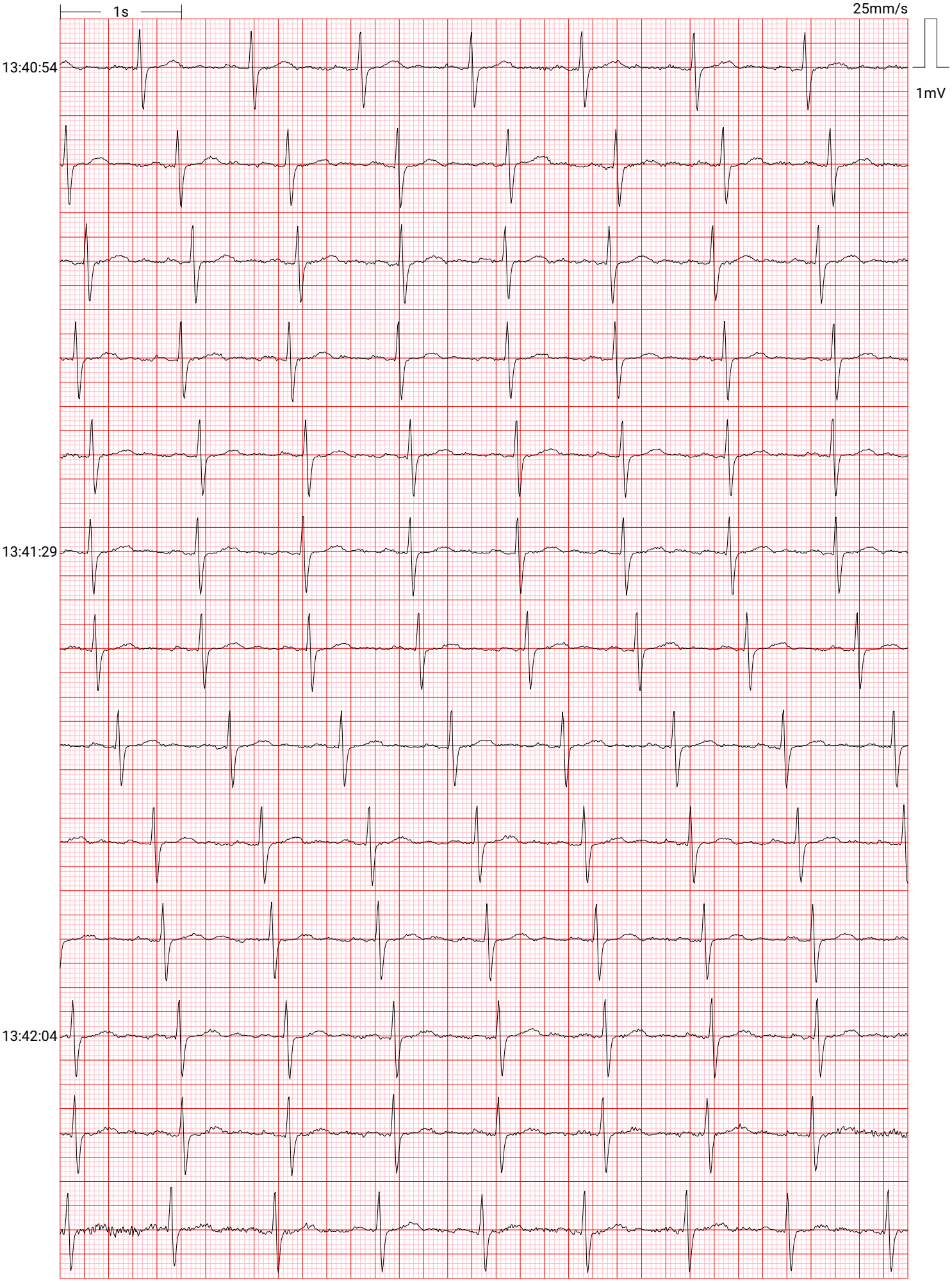
13:40:33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1mV
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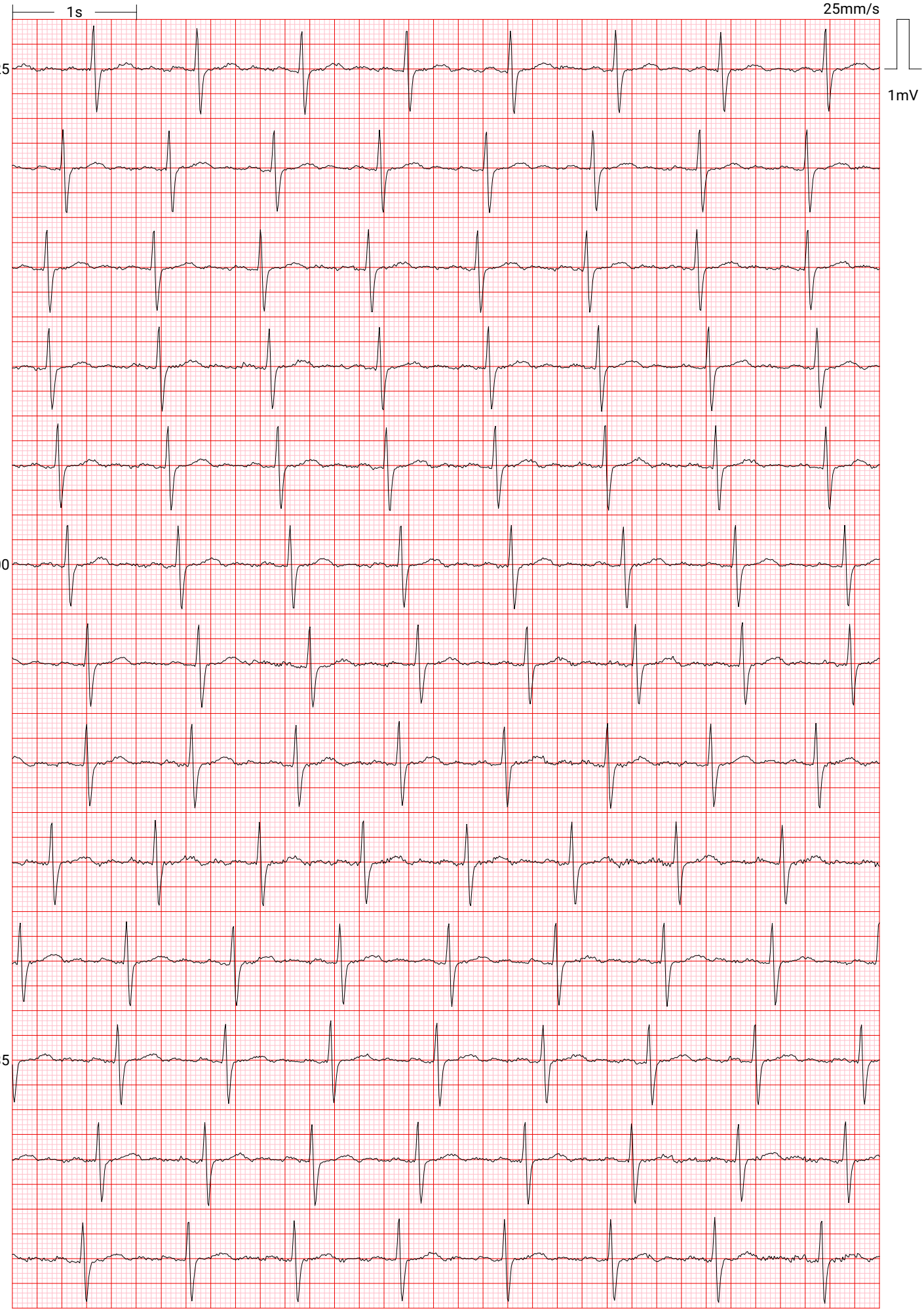
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25mm/s
1mV
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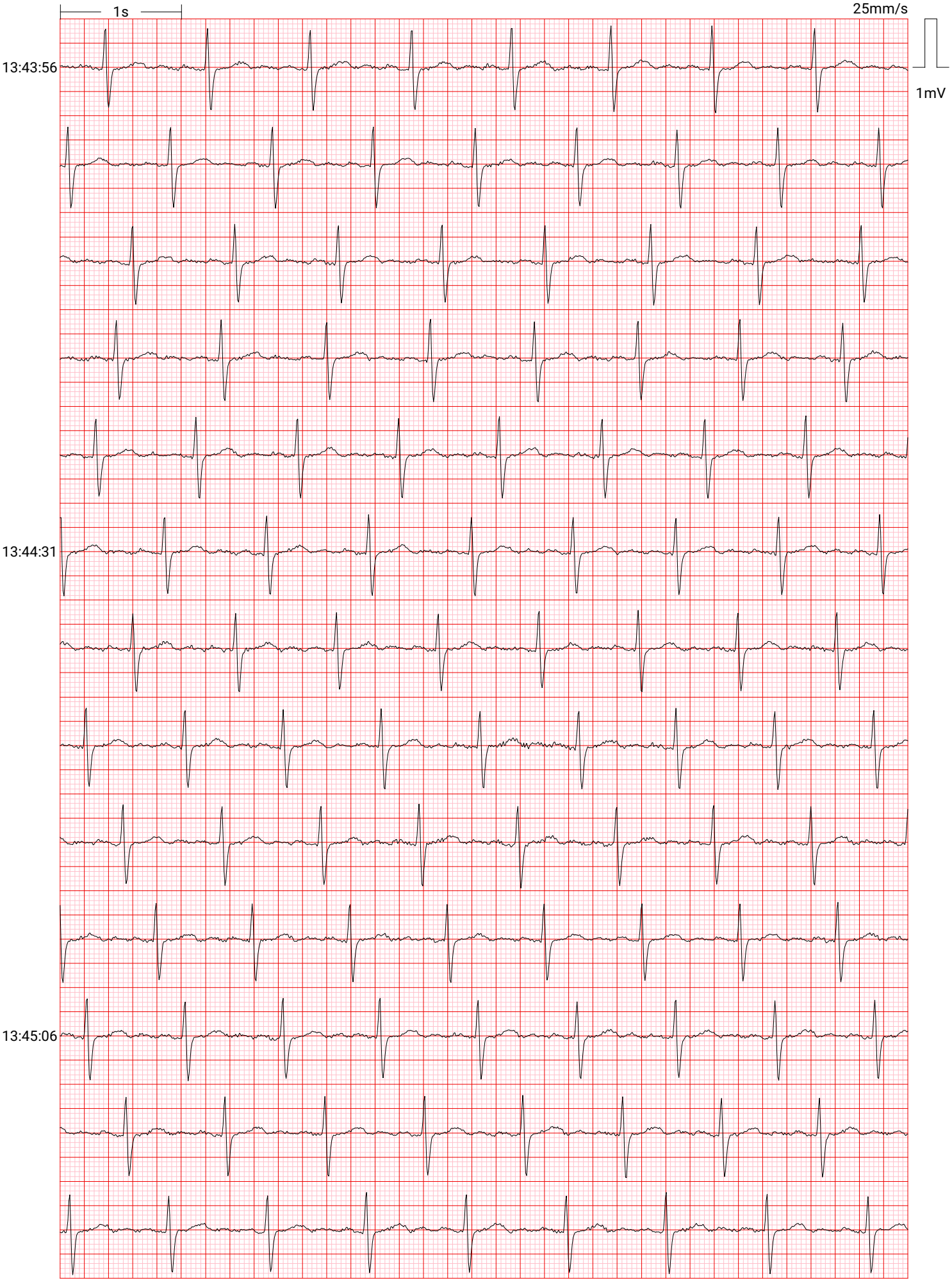
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25mm/s
1mV
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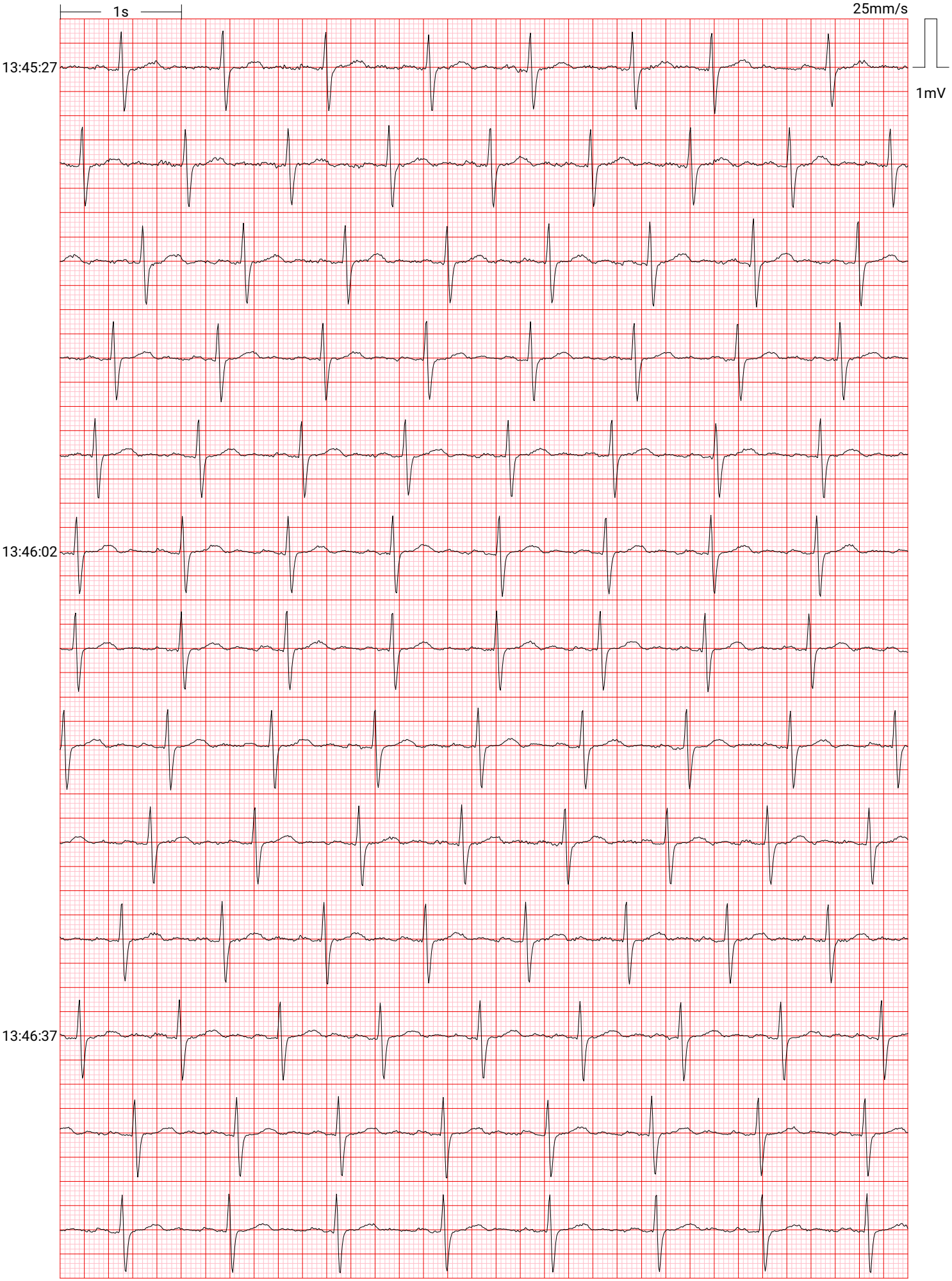
13:45:06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25mm/s
1mV
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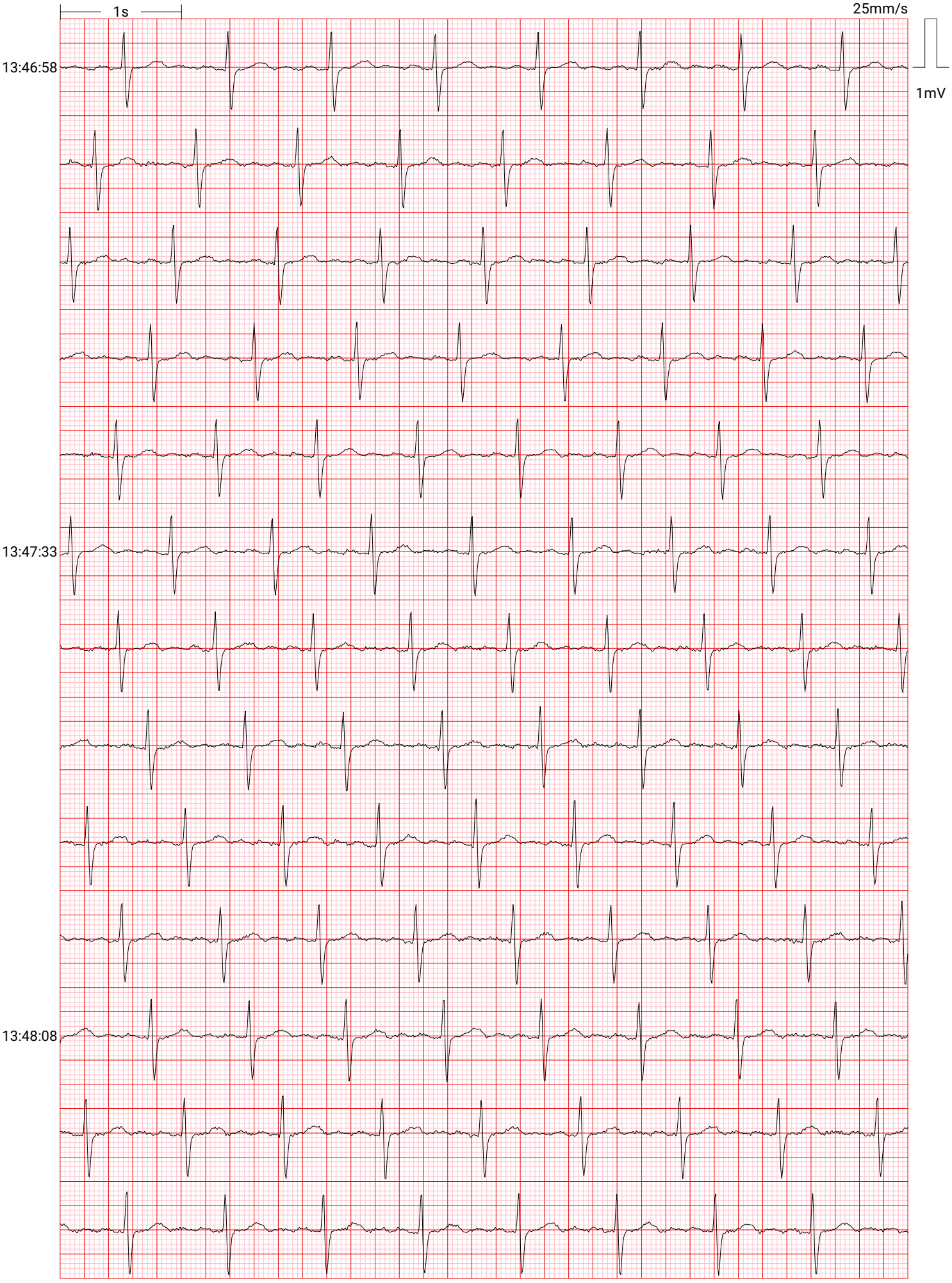
13:46:37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25mm/s
1mV
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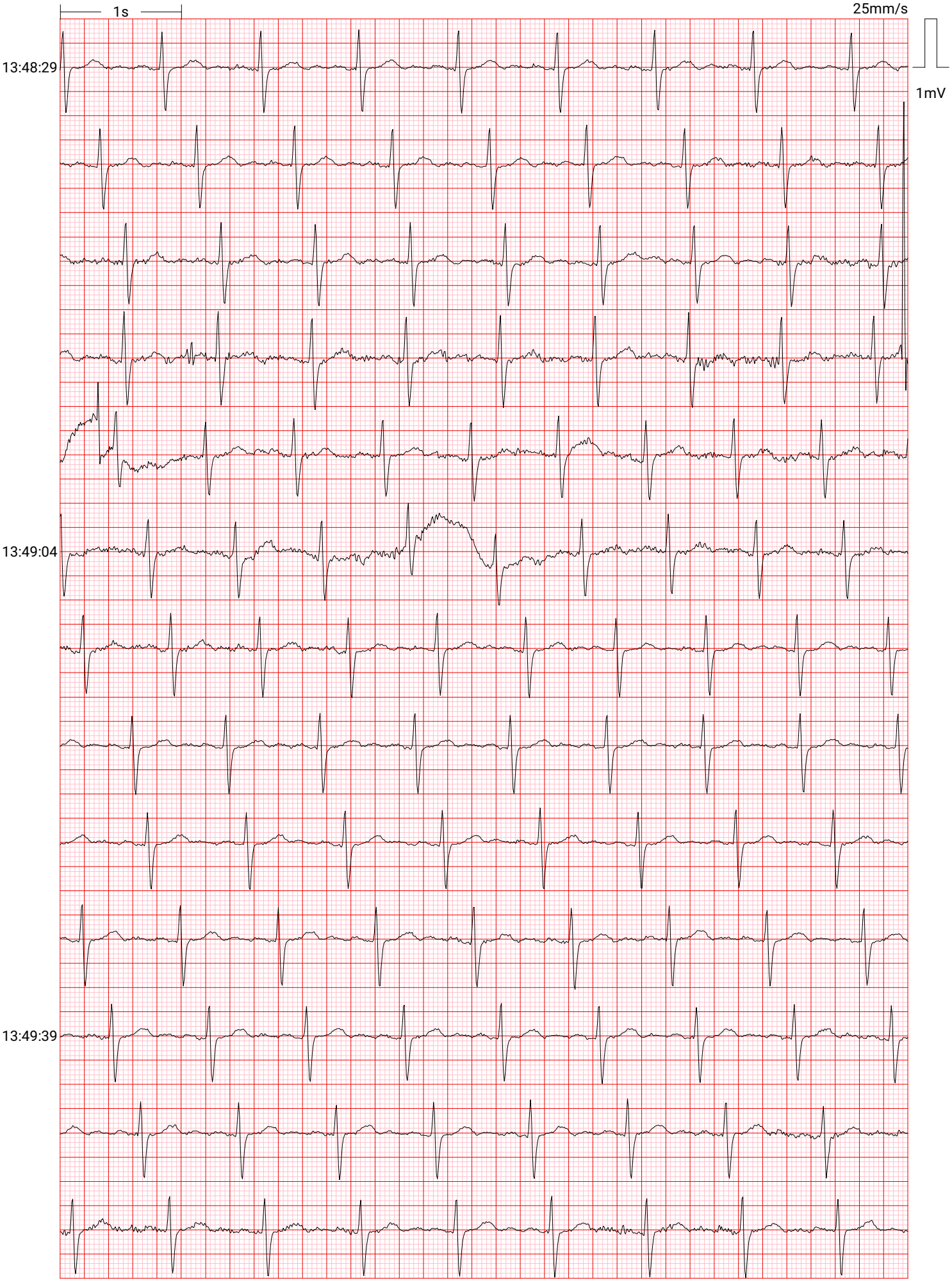
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25mm/s
1mV
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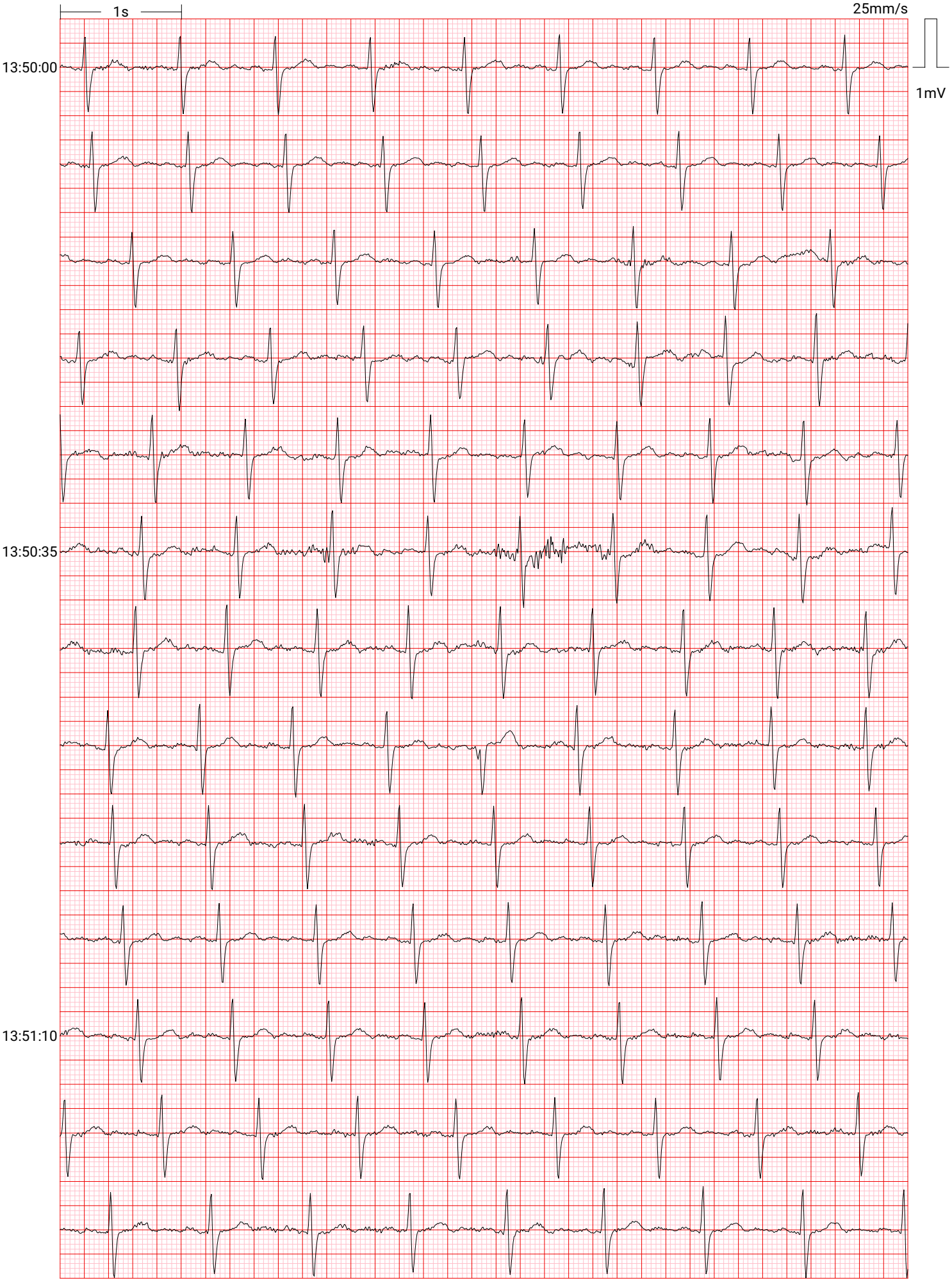
13:49:39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25mm/s
1mV
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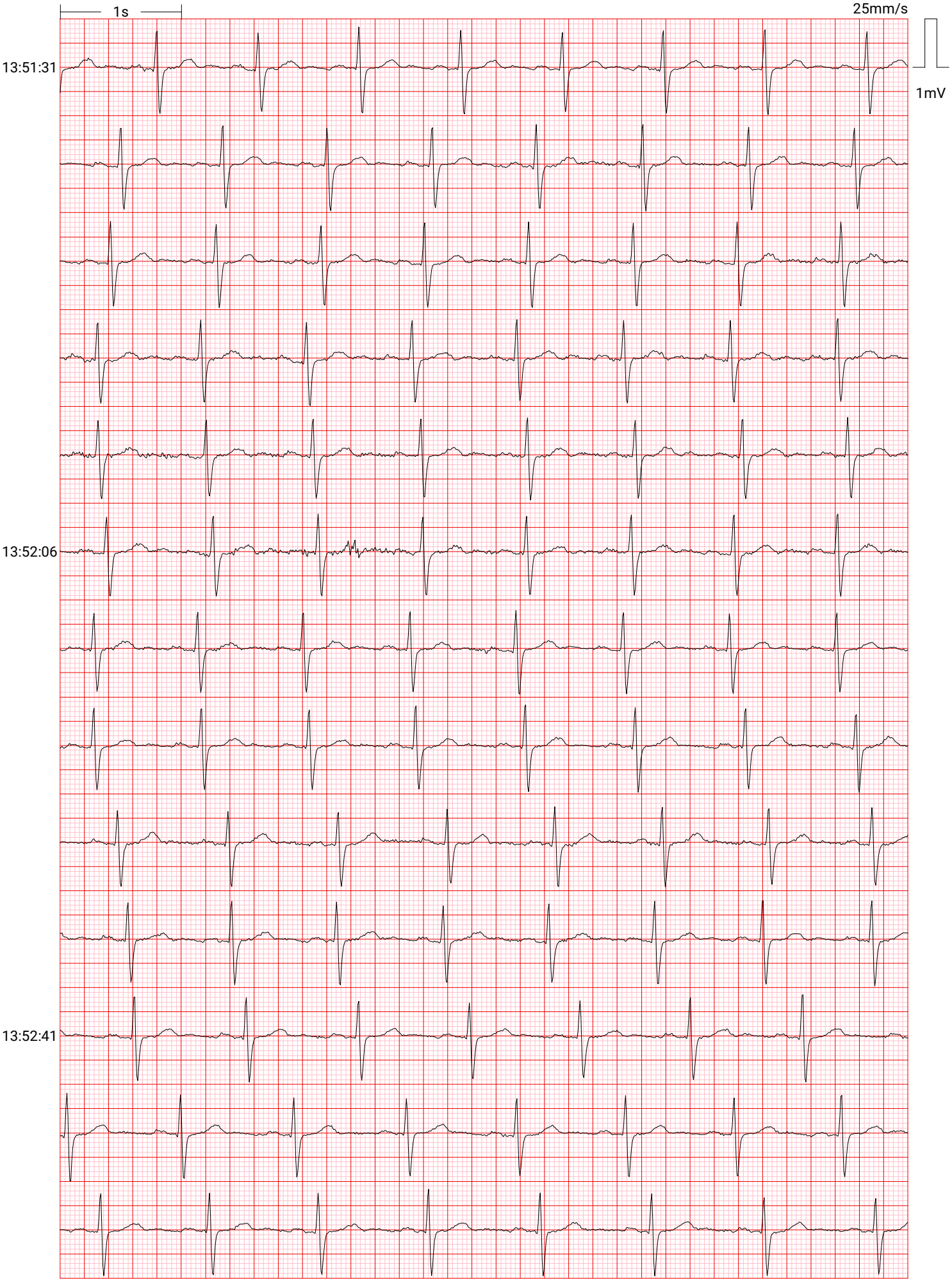
13:51:10


1s
25mm/s
1mV
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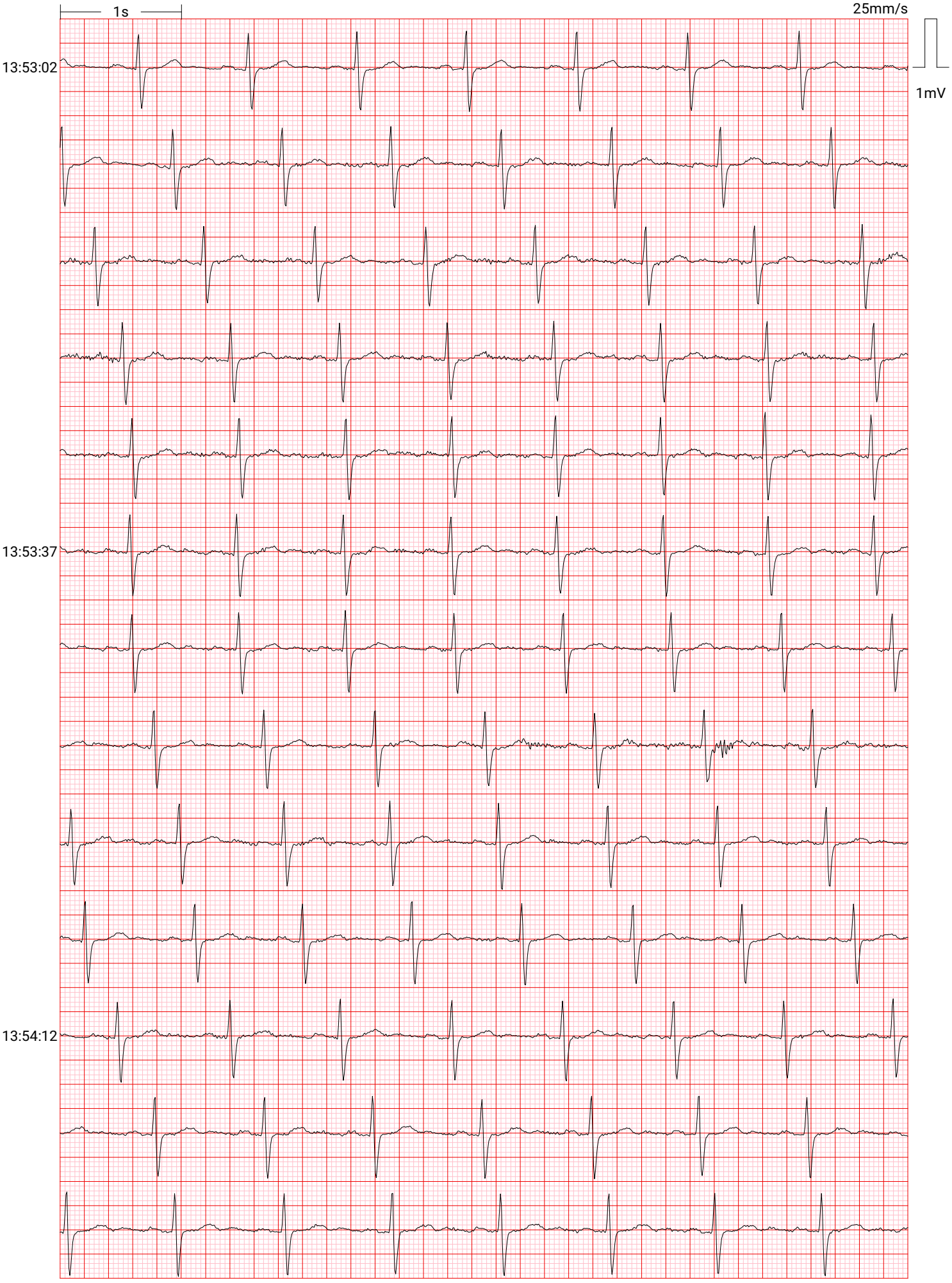
13:52:41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25mm/s
1mV
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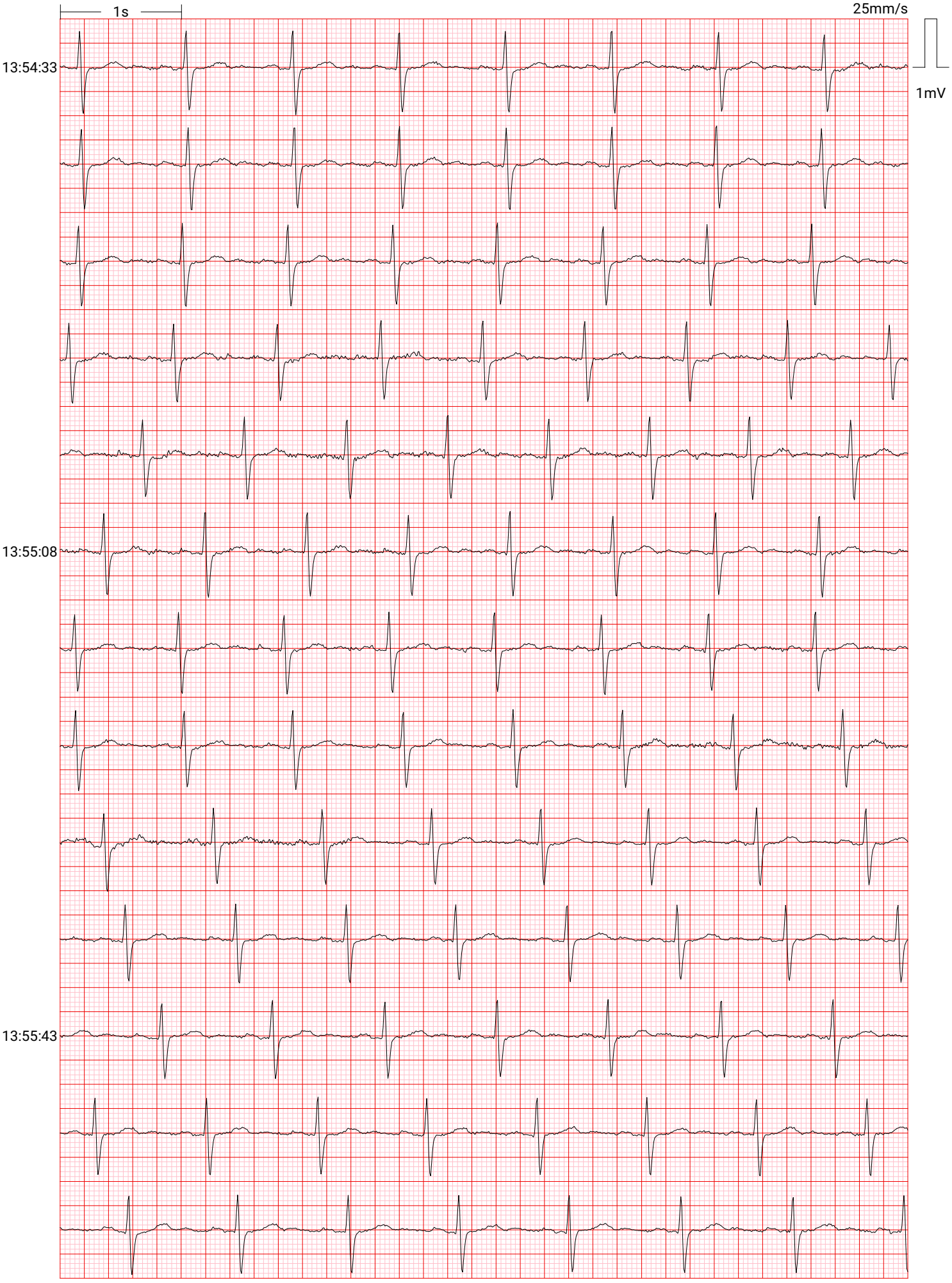
13:54:12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25mm/s
1mV
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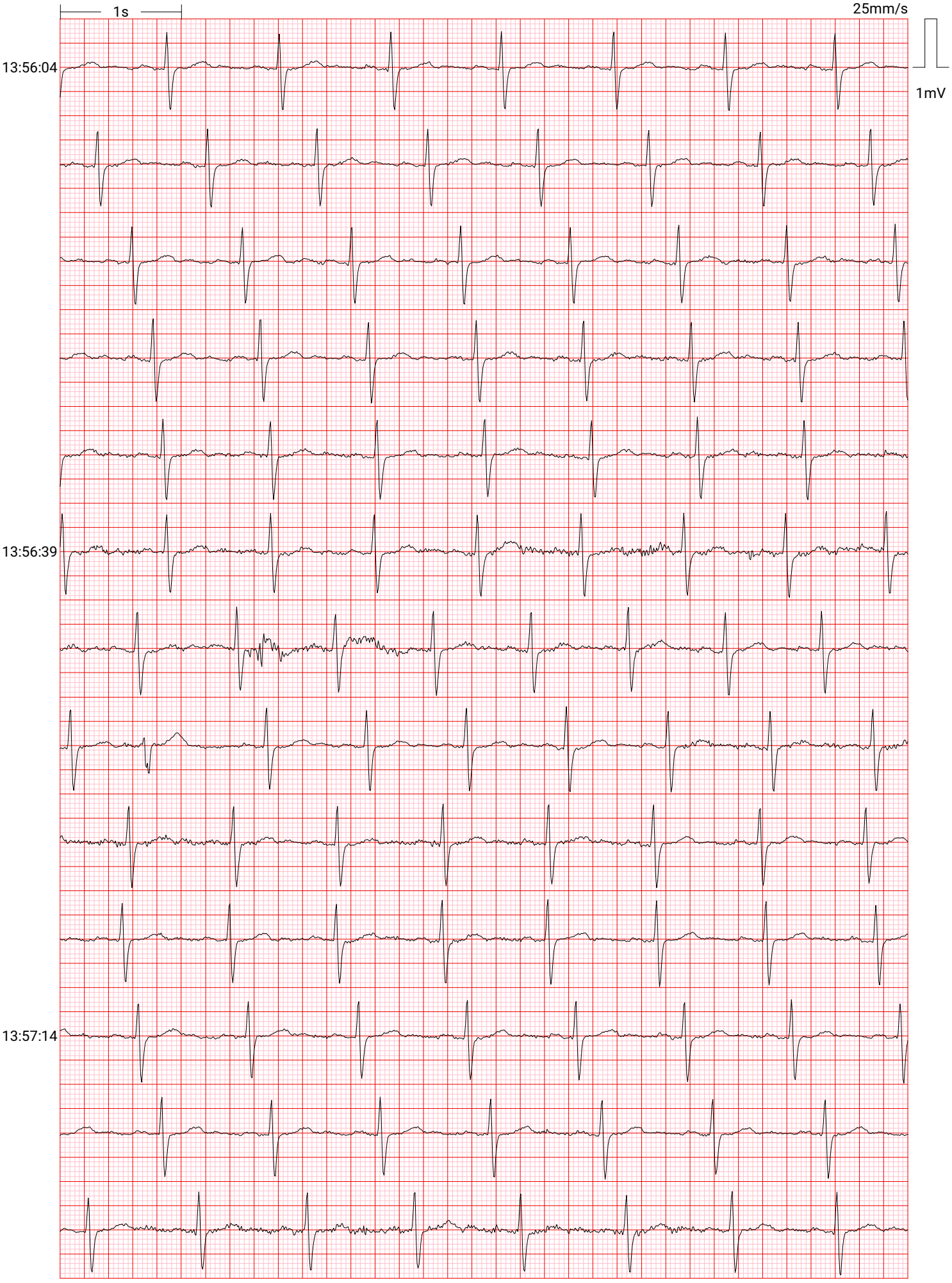
13:55:43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25mm/s
1mV
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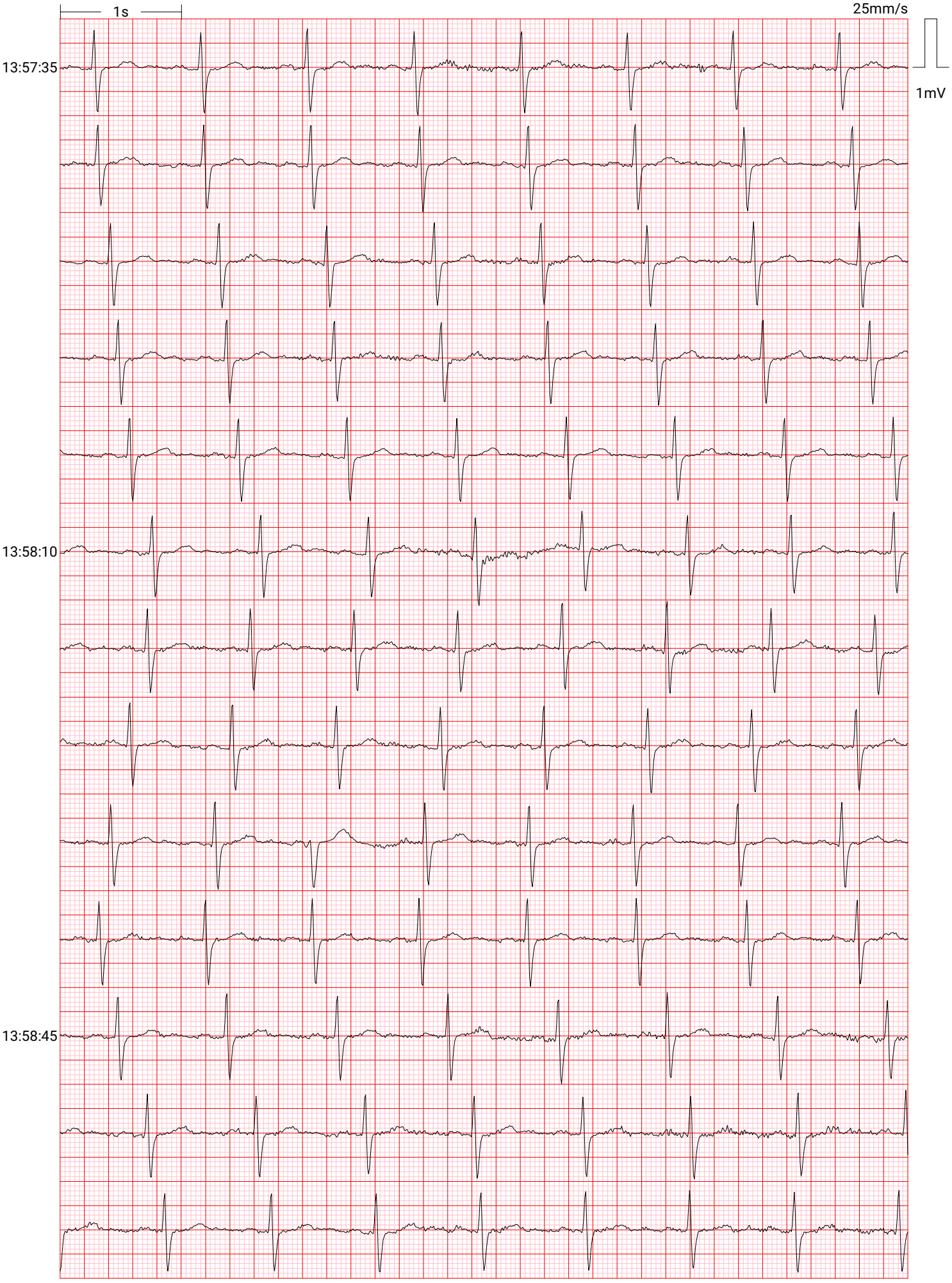
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25mm/s
1mV
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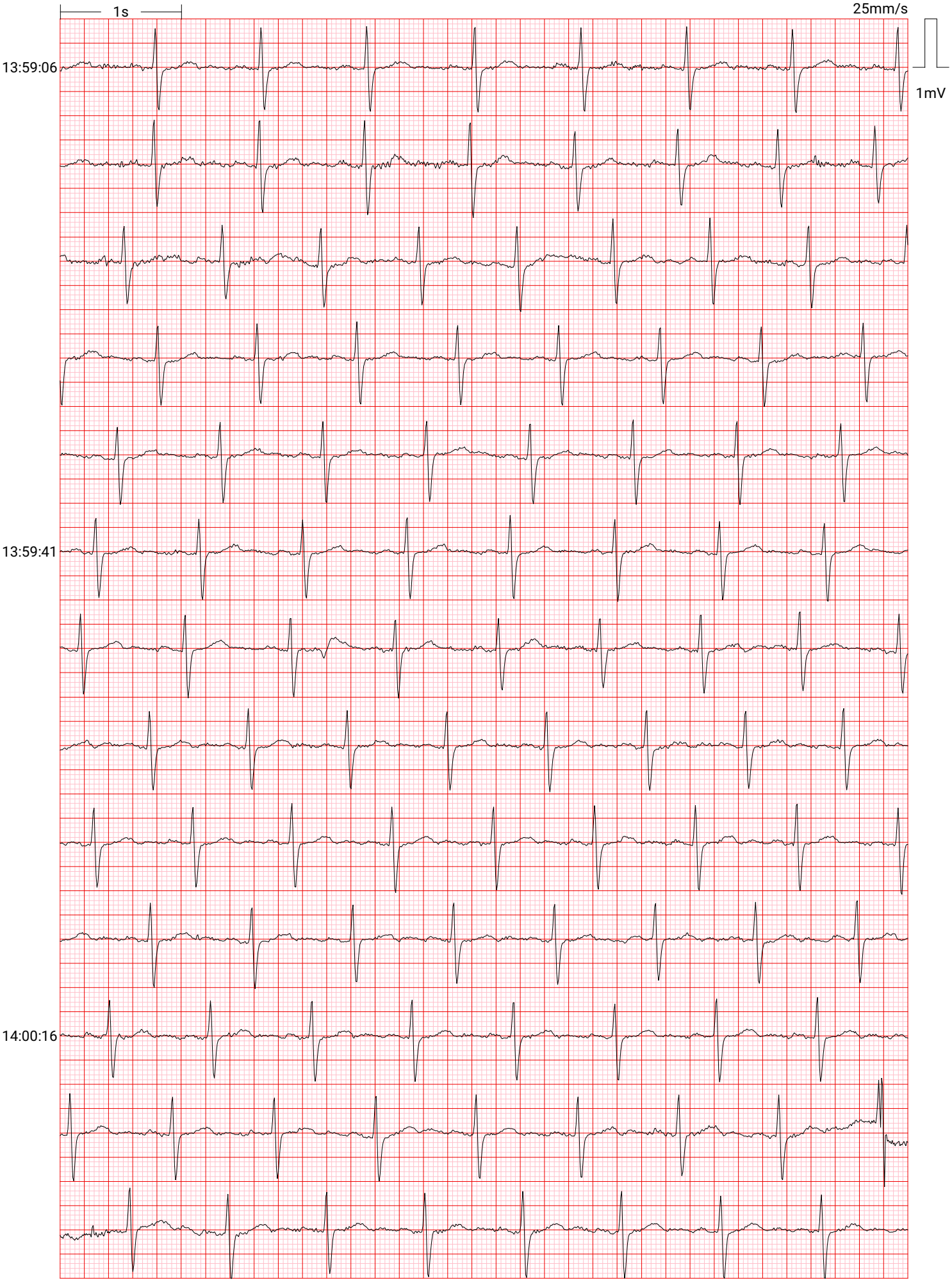
13:58:45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25mm/s
1mV
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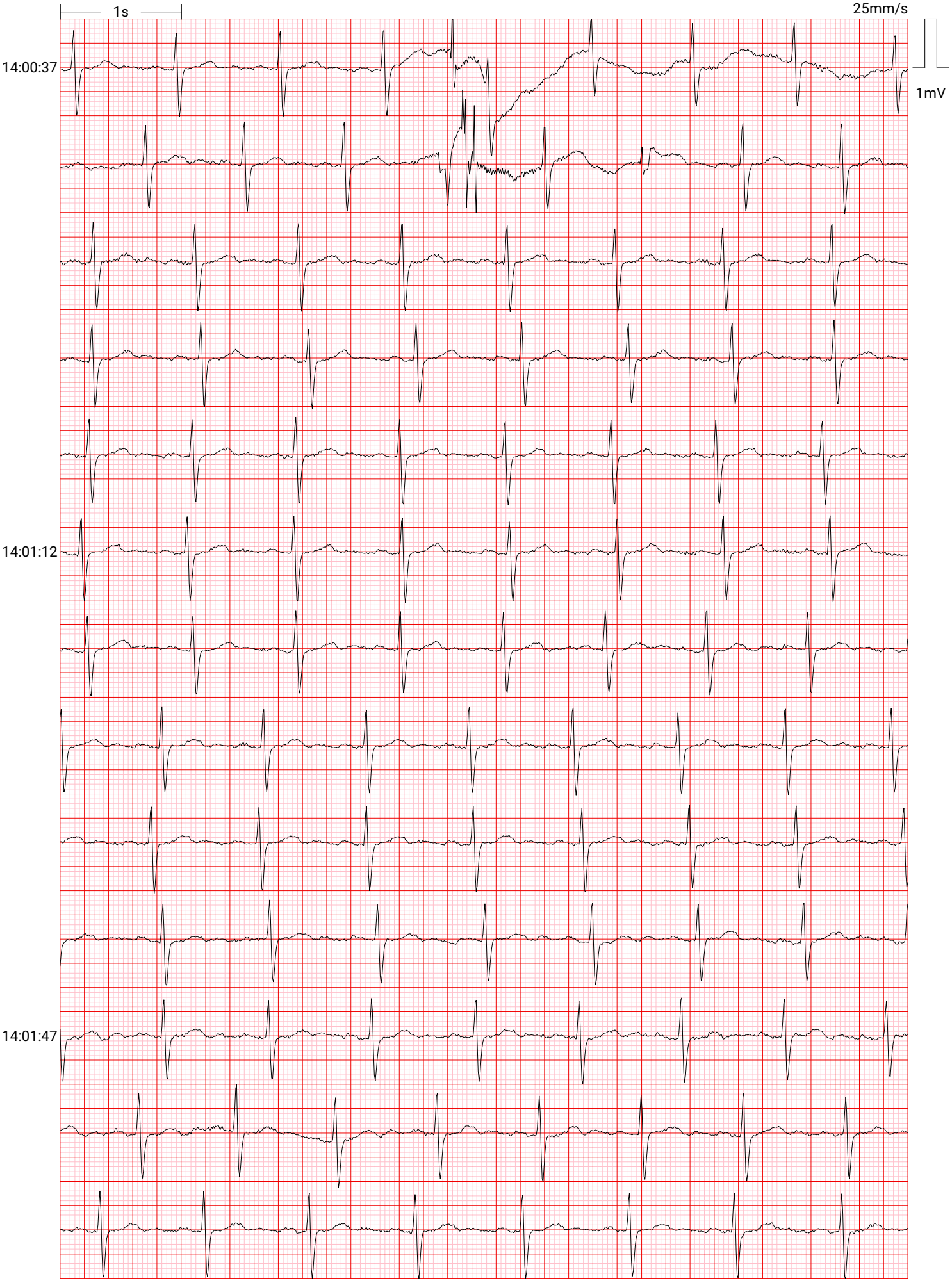
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25mm/s
1mV
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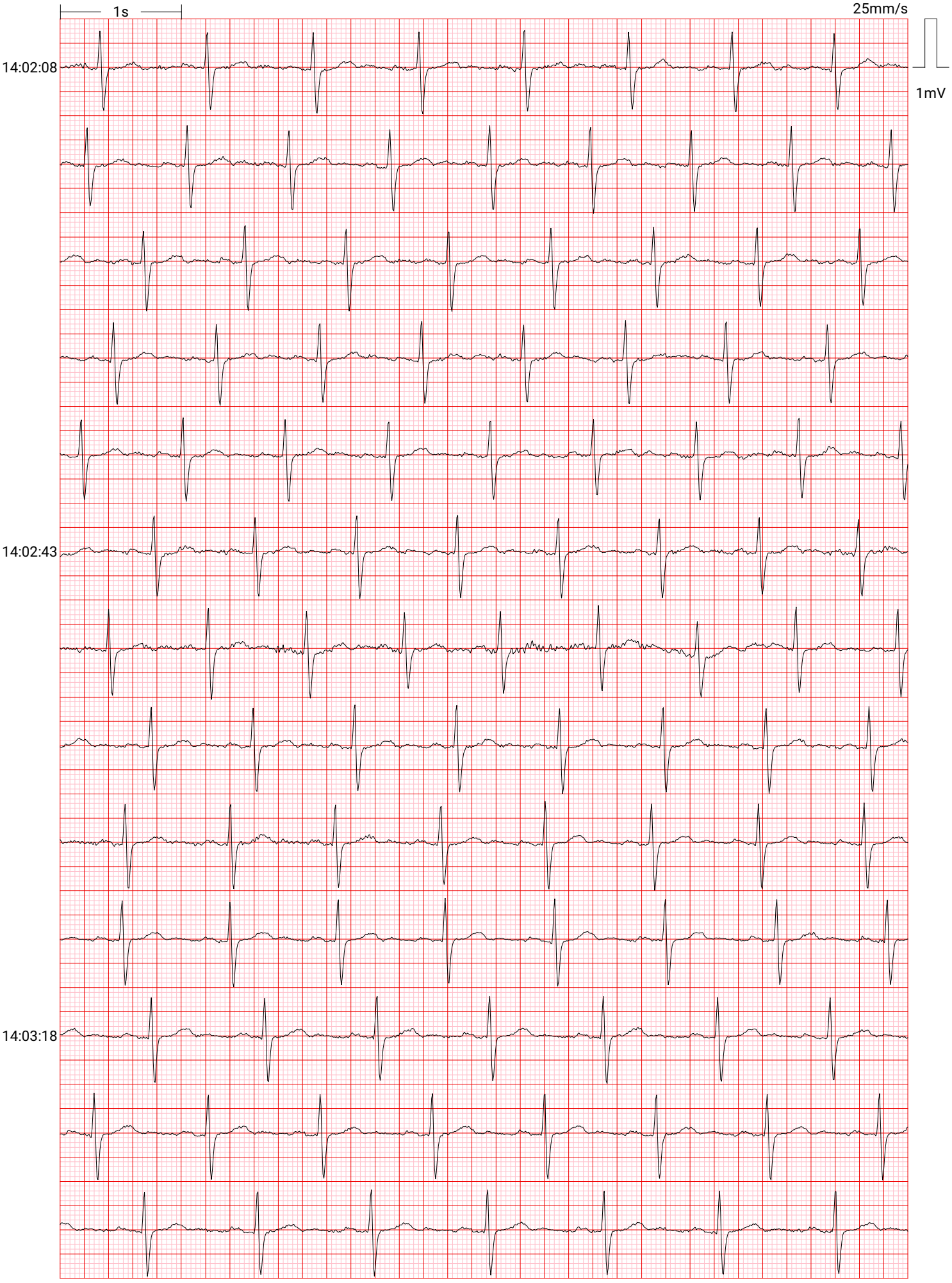
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25mm/s
1mV
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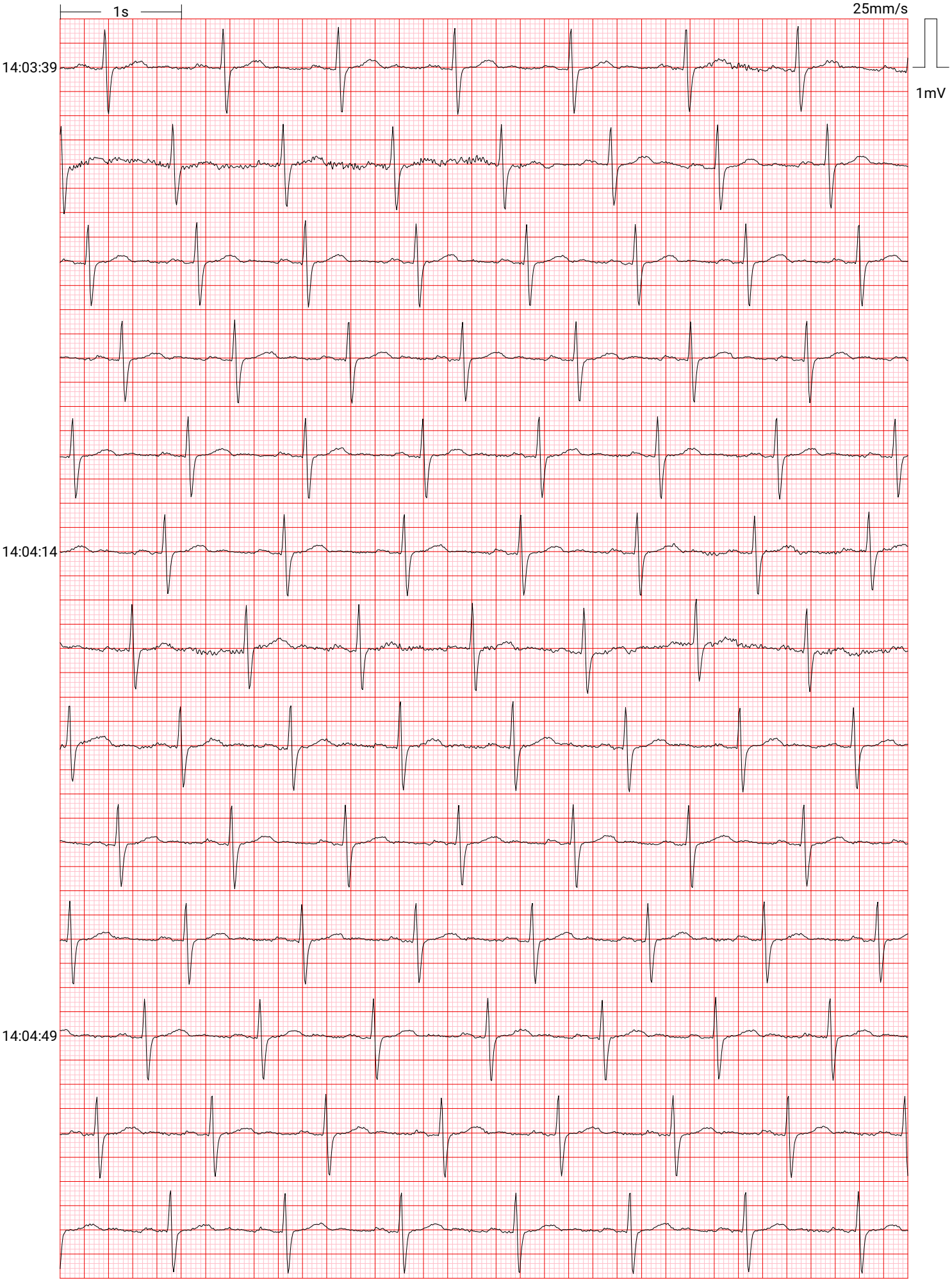
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25mm/s
1mV
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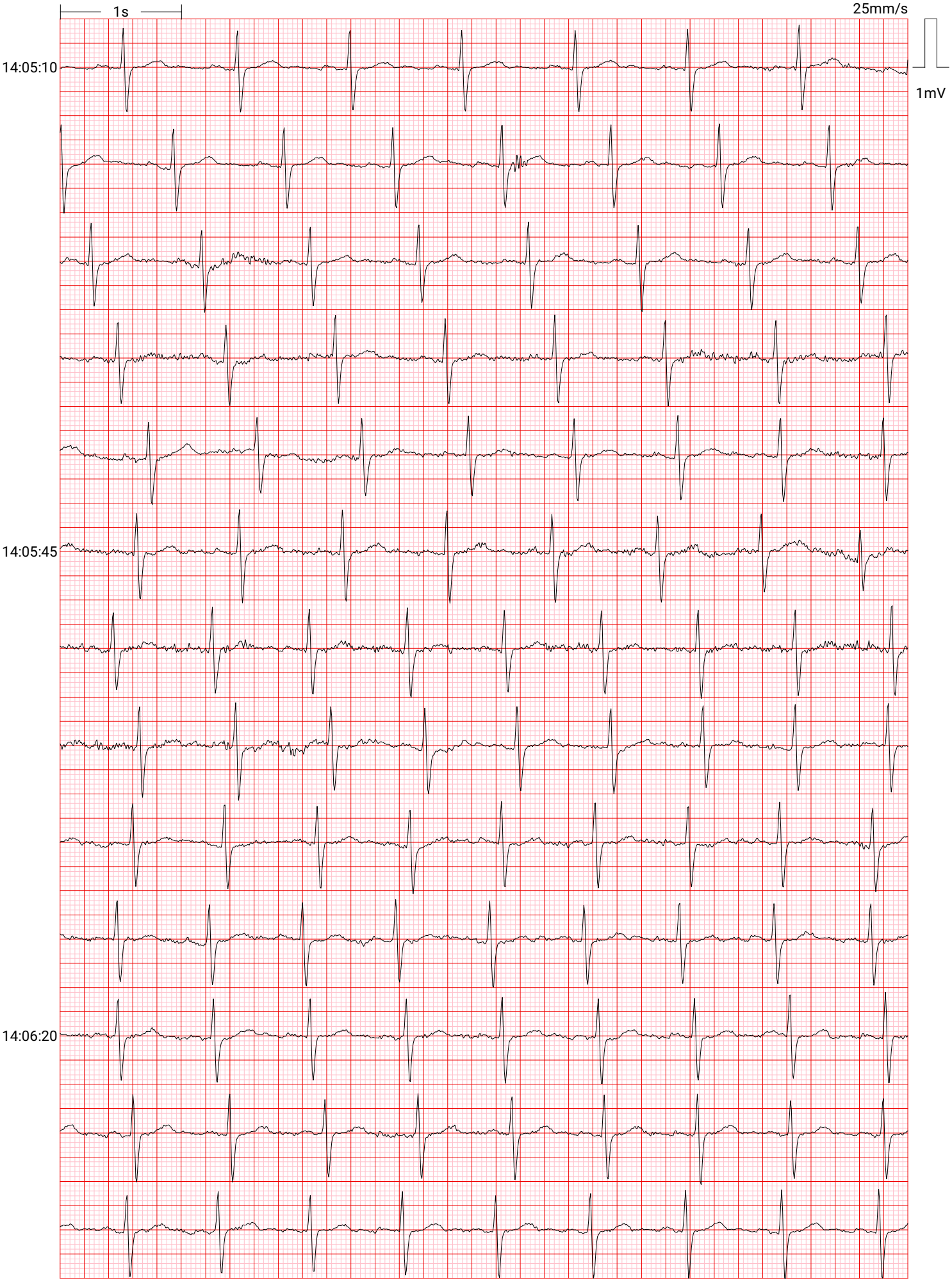
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25mm/s
1mV
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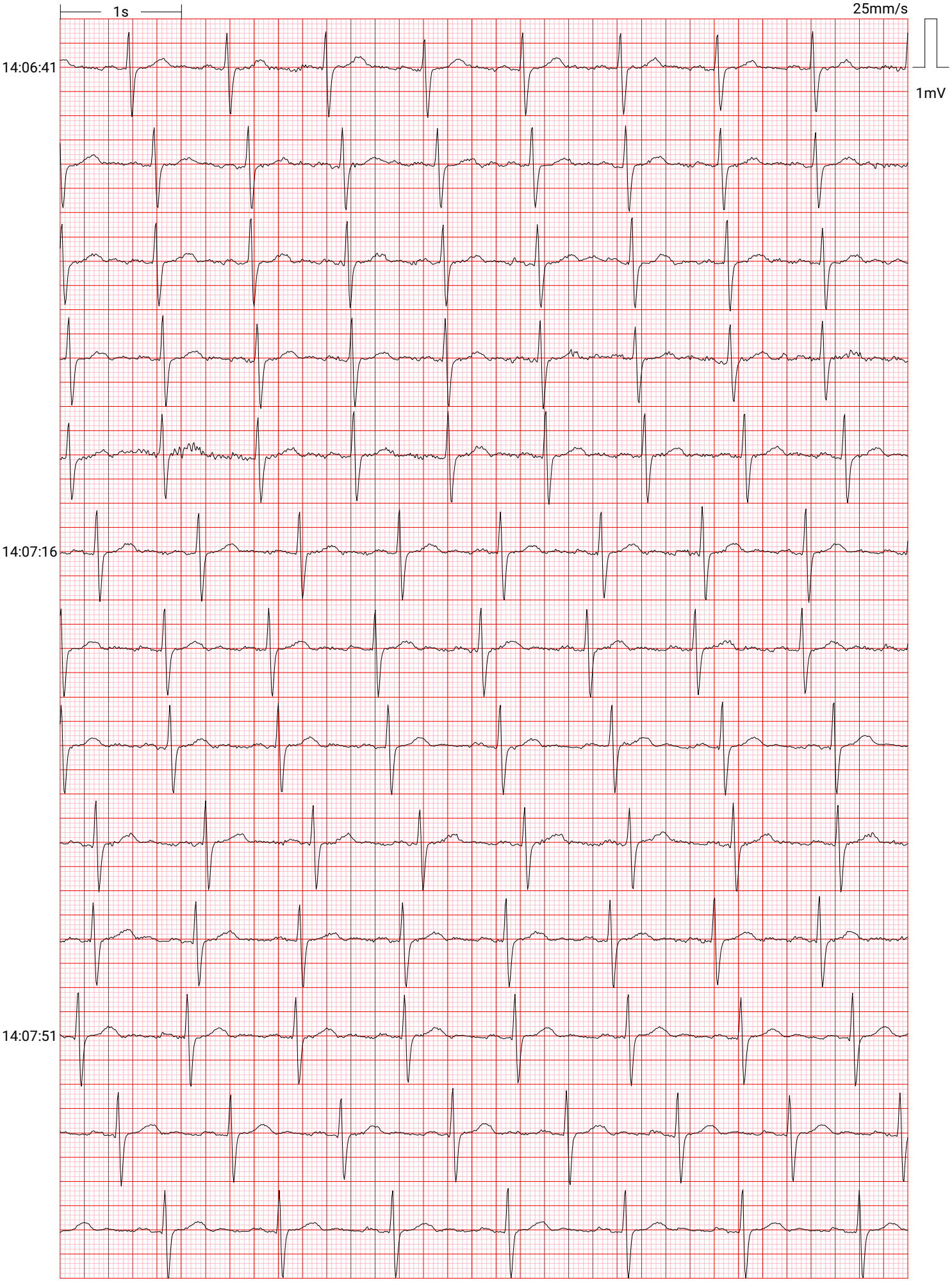
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25mm/s
1mV
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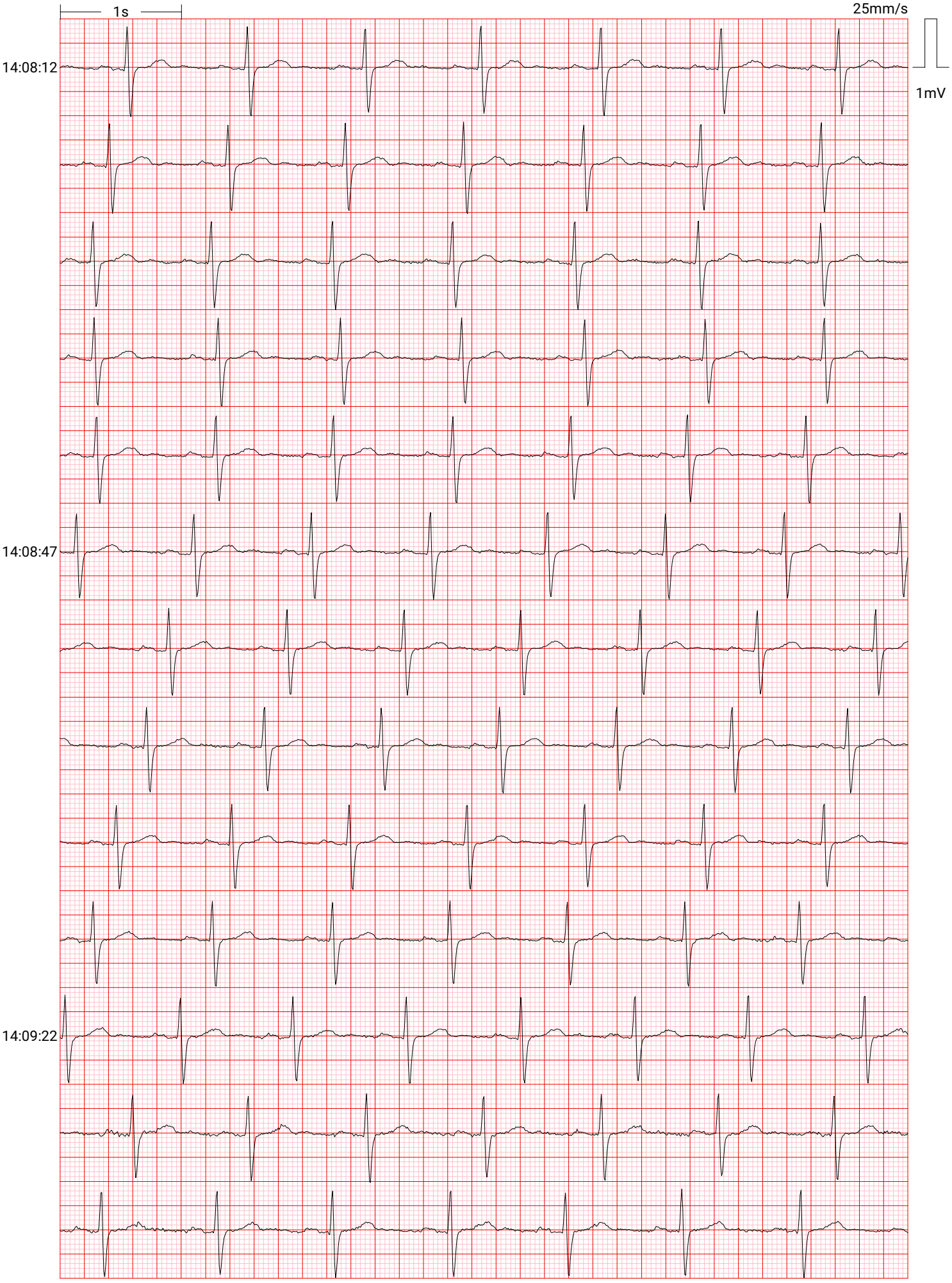
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25mm/s
1mV
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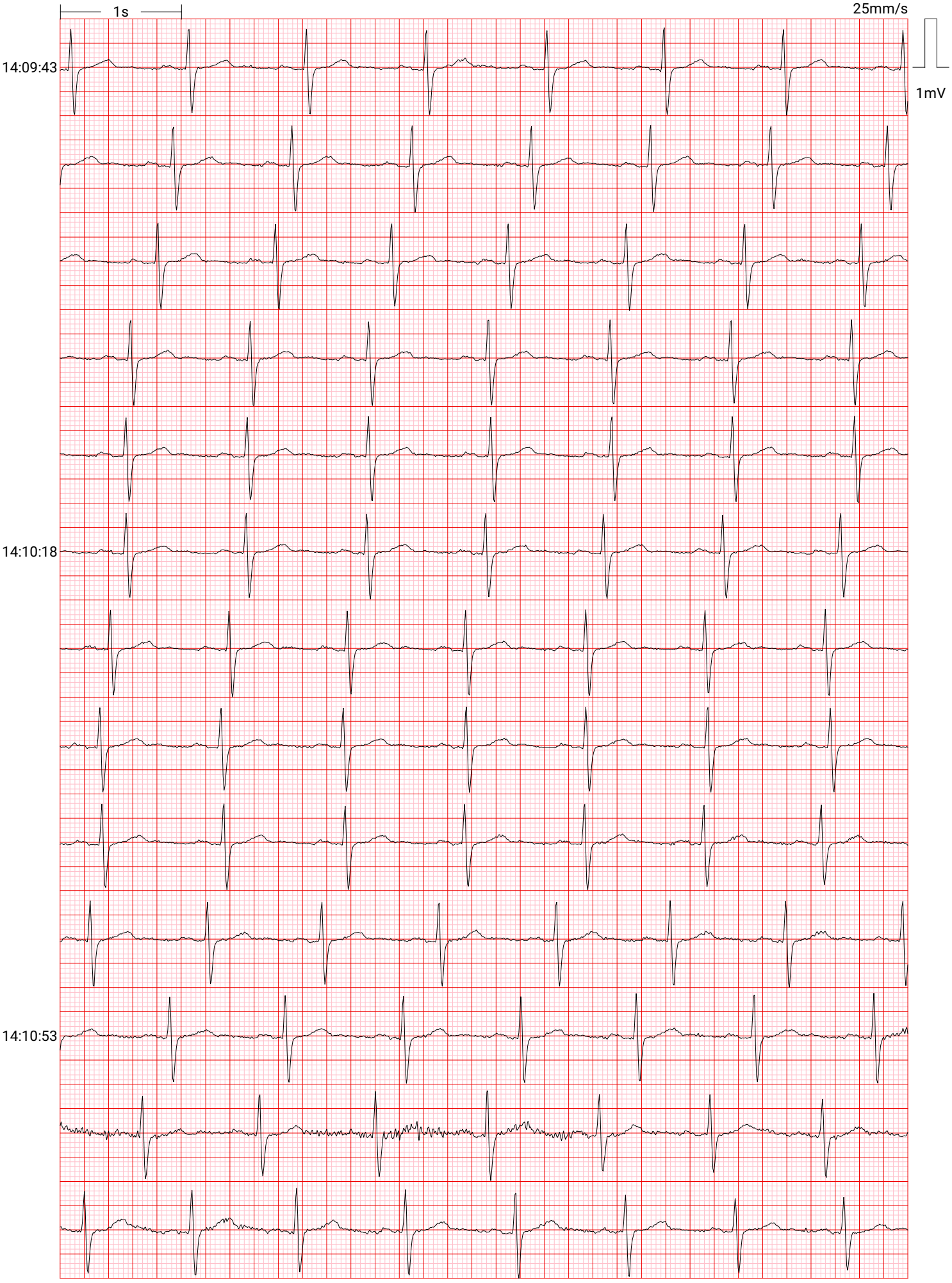
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25mm/s
1mV
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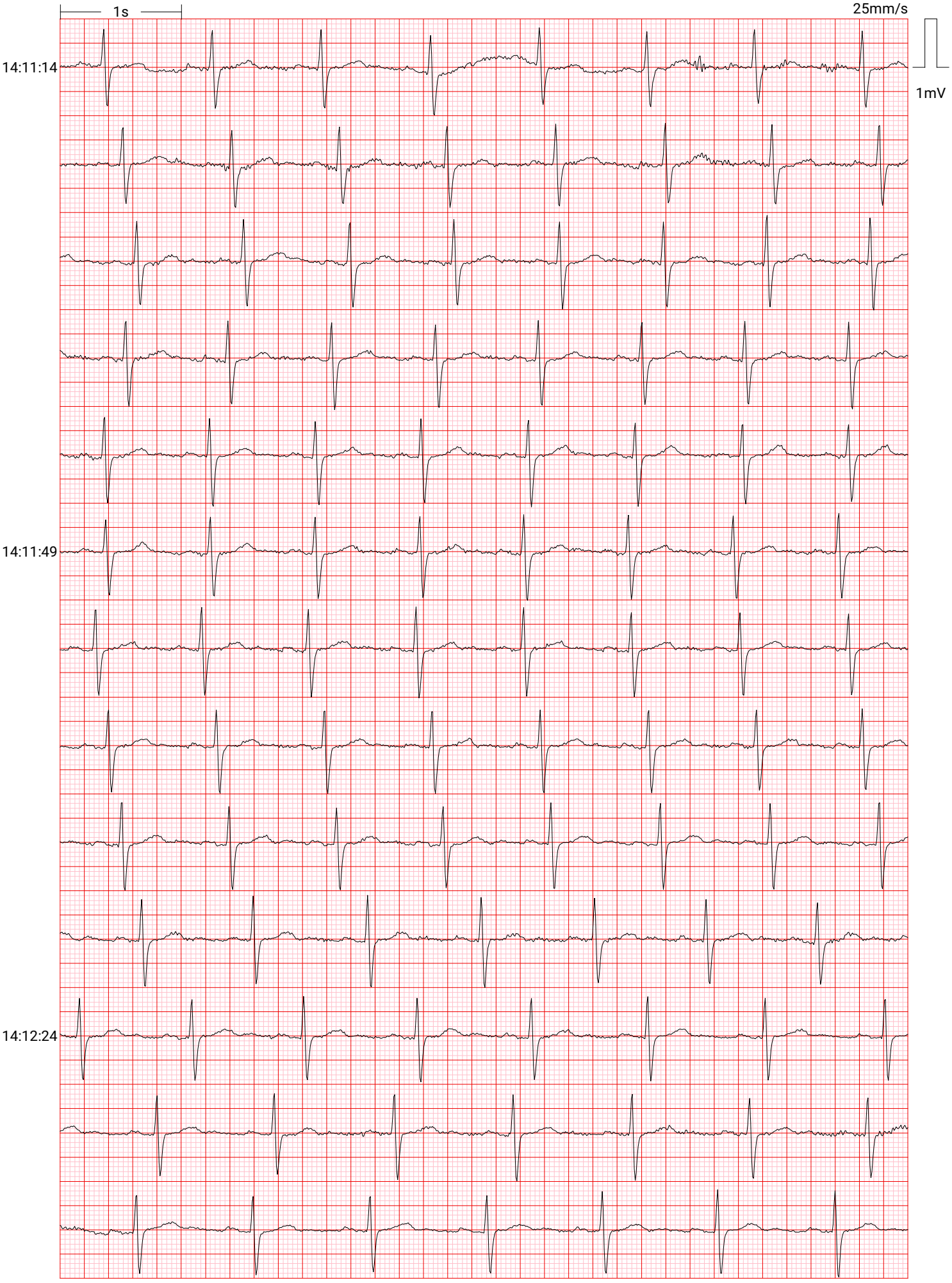
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25mm/s
1mV
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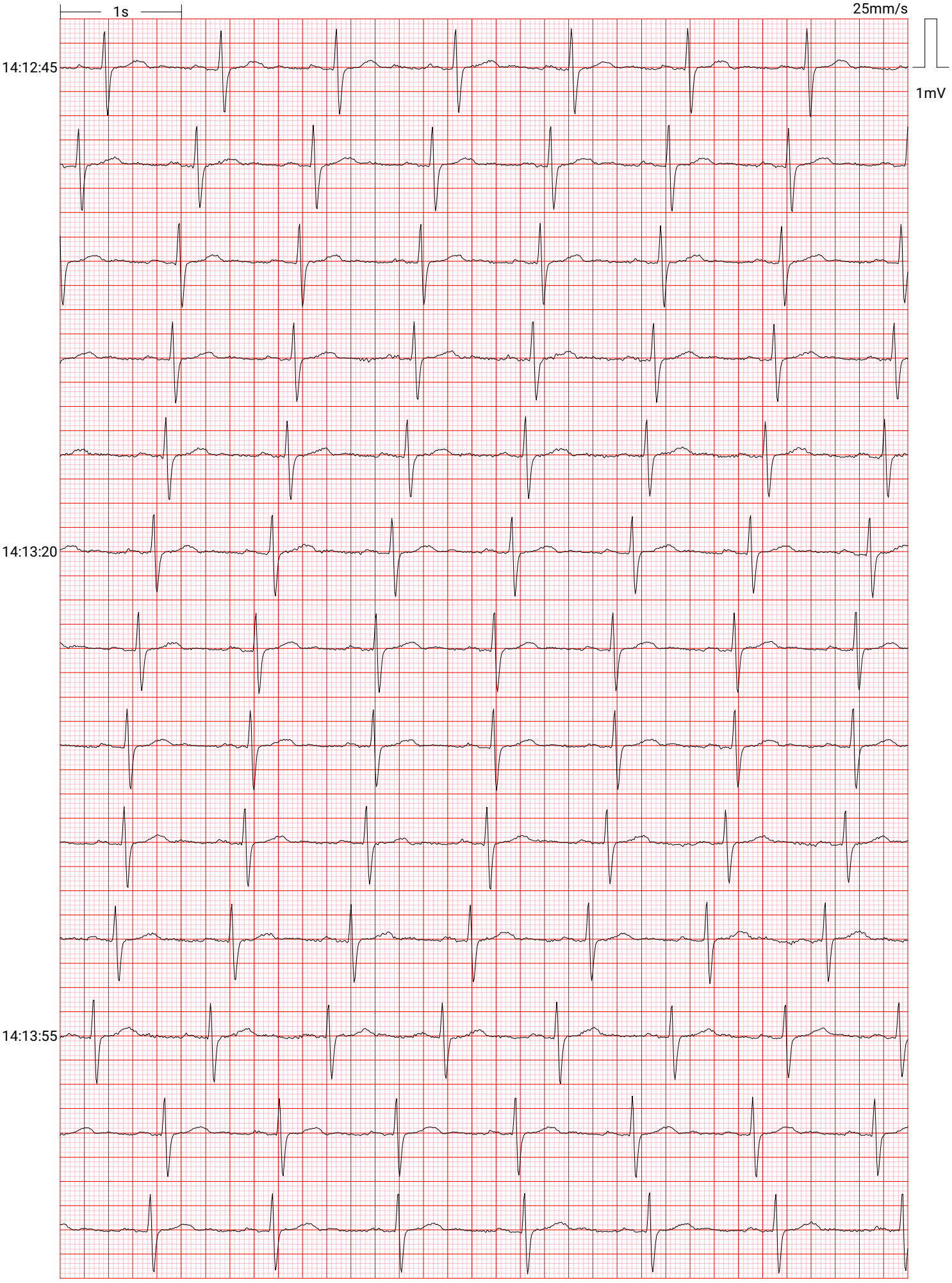
14:12:24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25mm/s
1mV
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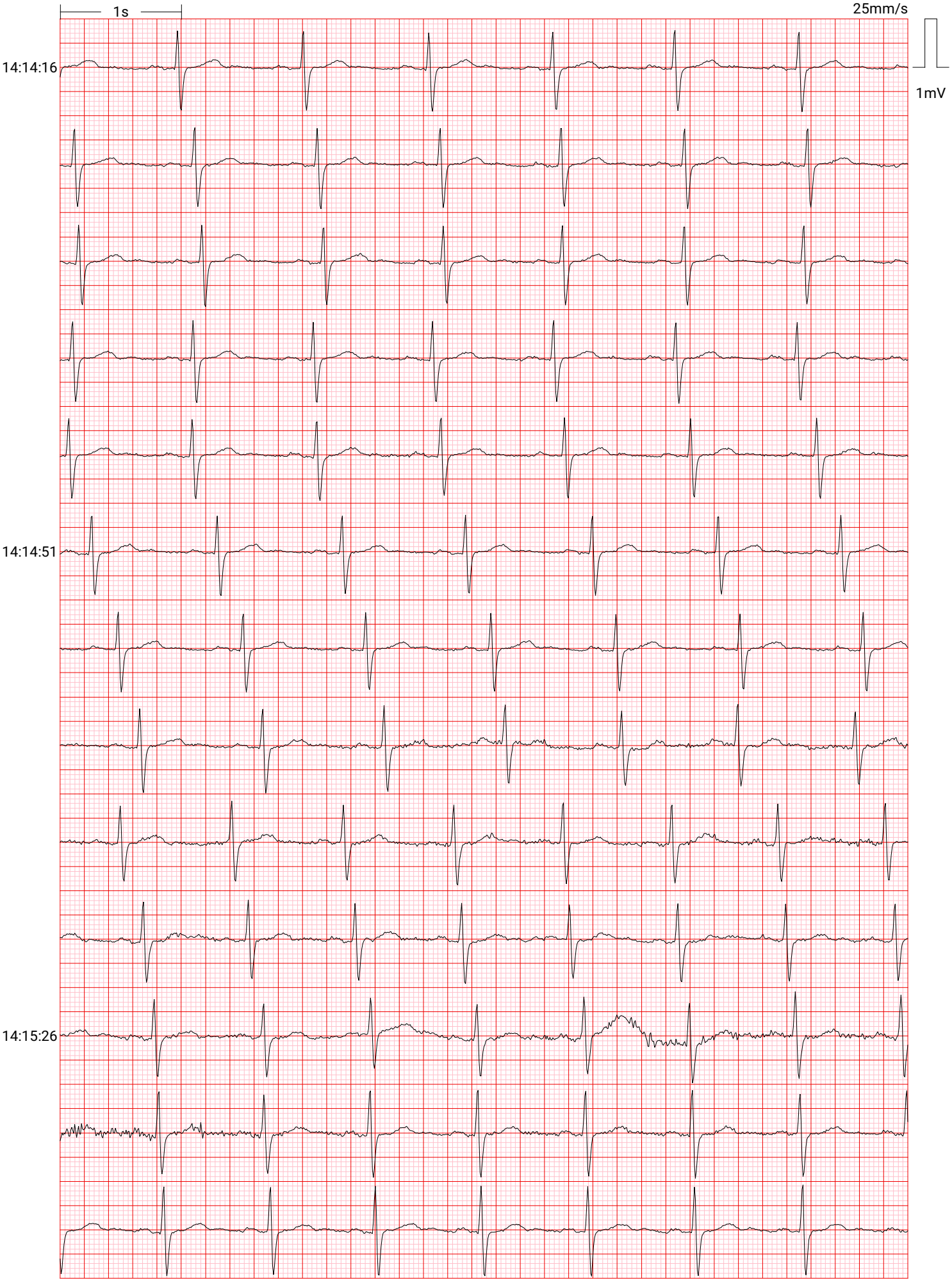
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25mm/s
1mV
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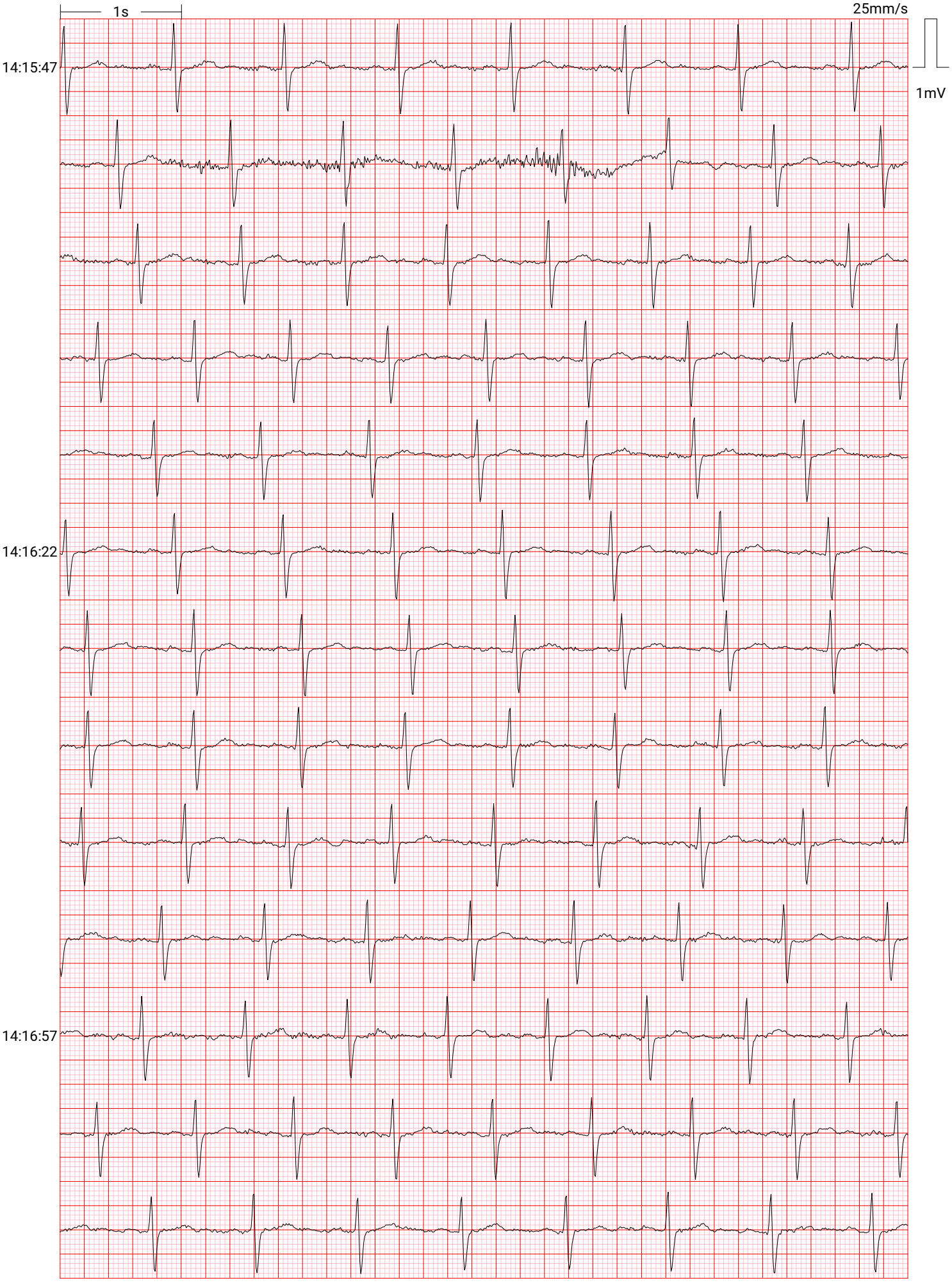
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25mm/s
1mV
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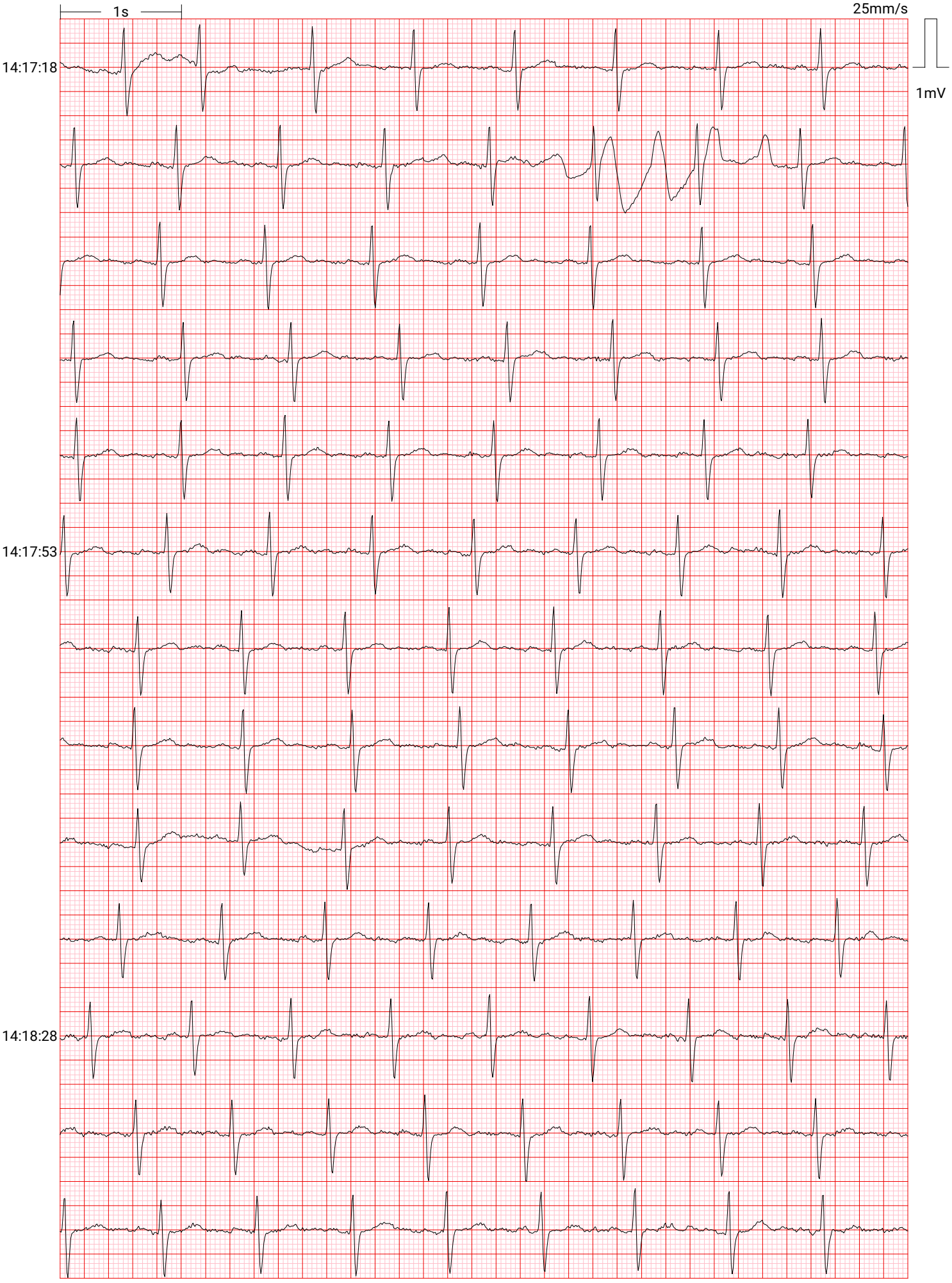
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25mm/s
1mV
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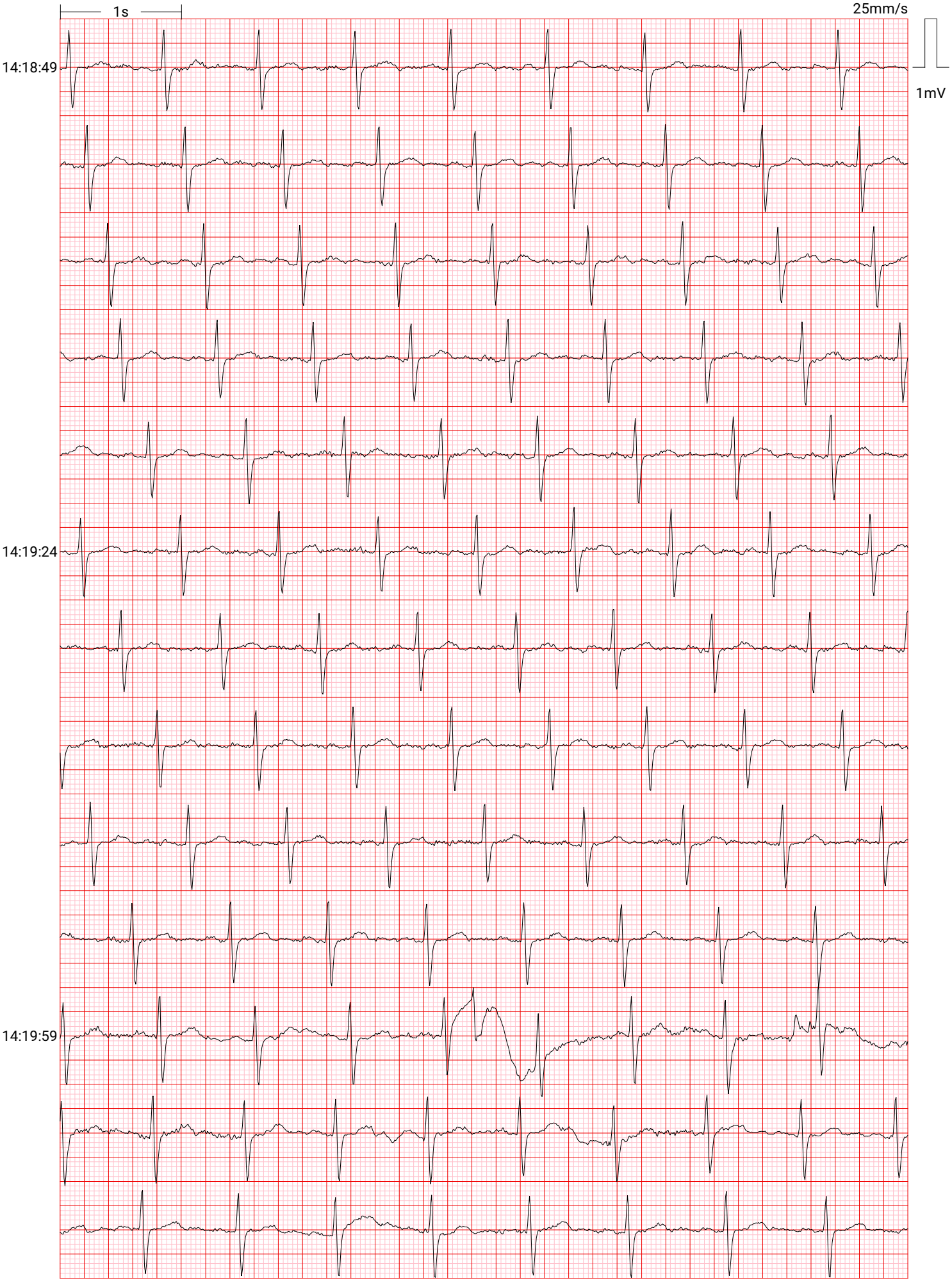
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25mm/s
1mV
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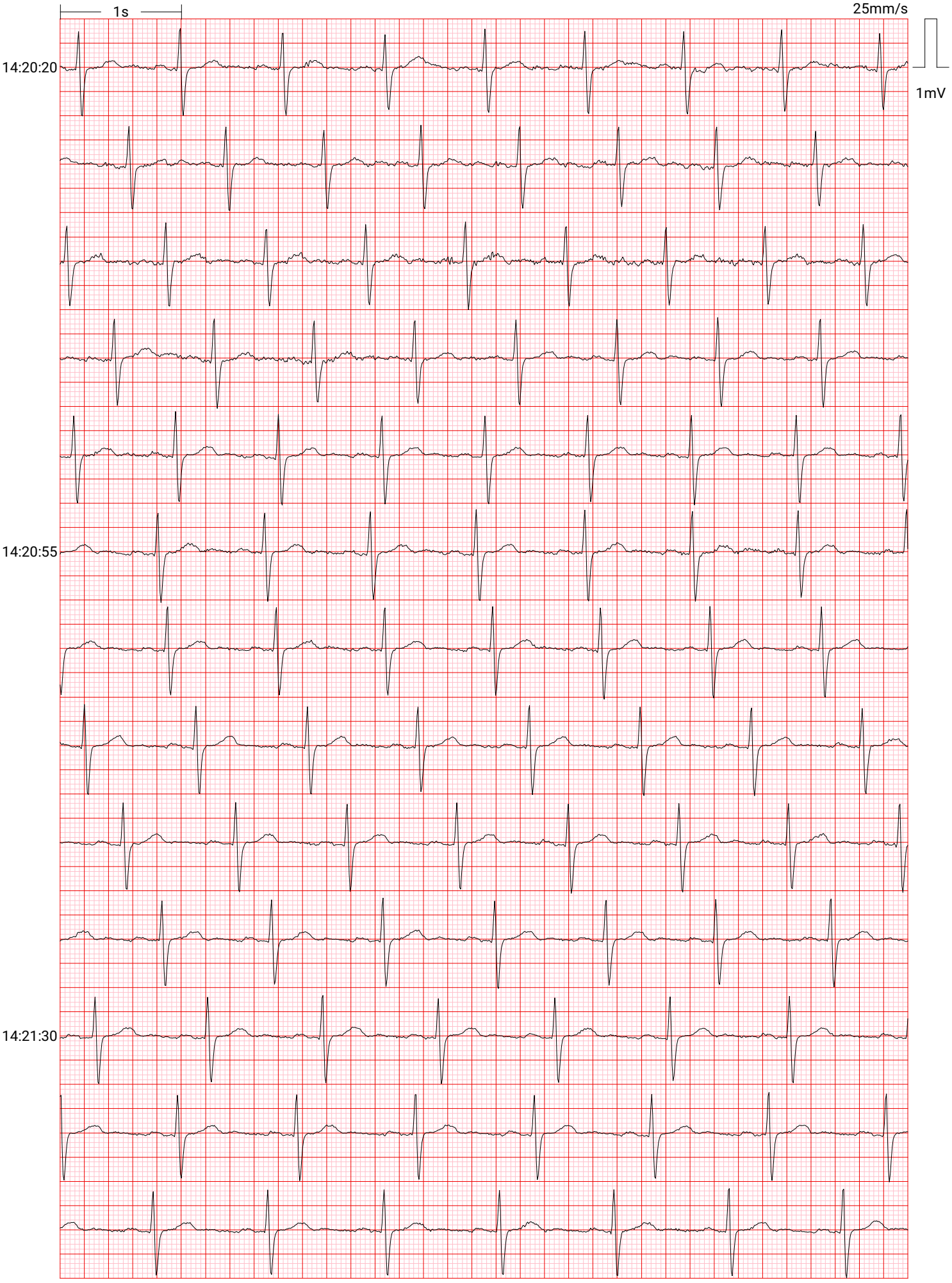
14:19:59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25mm/s
1mV
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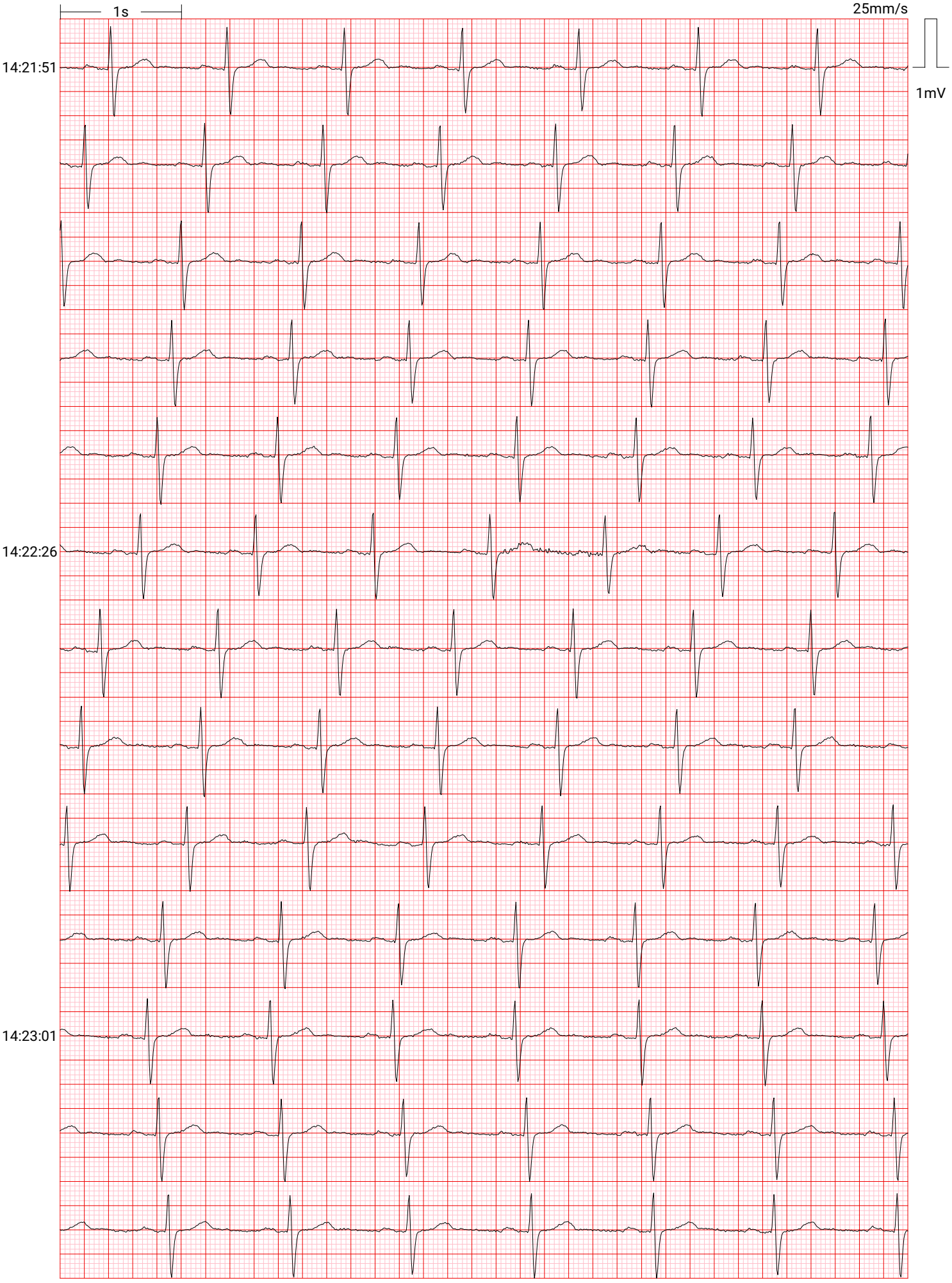
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25mm/s
1mV
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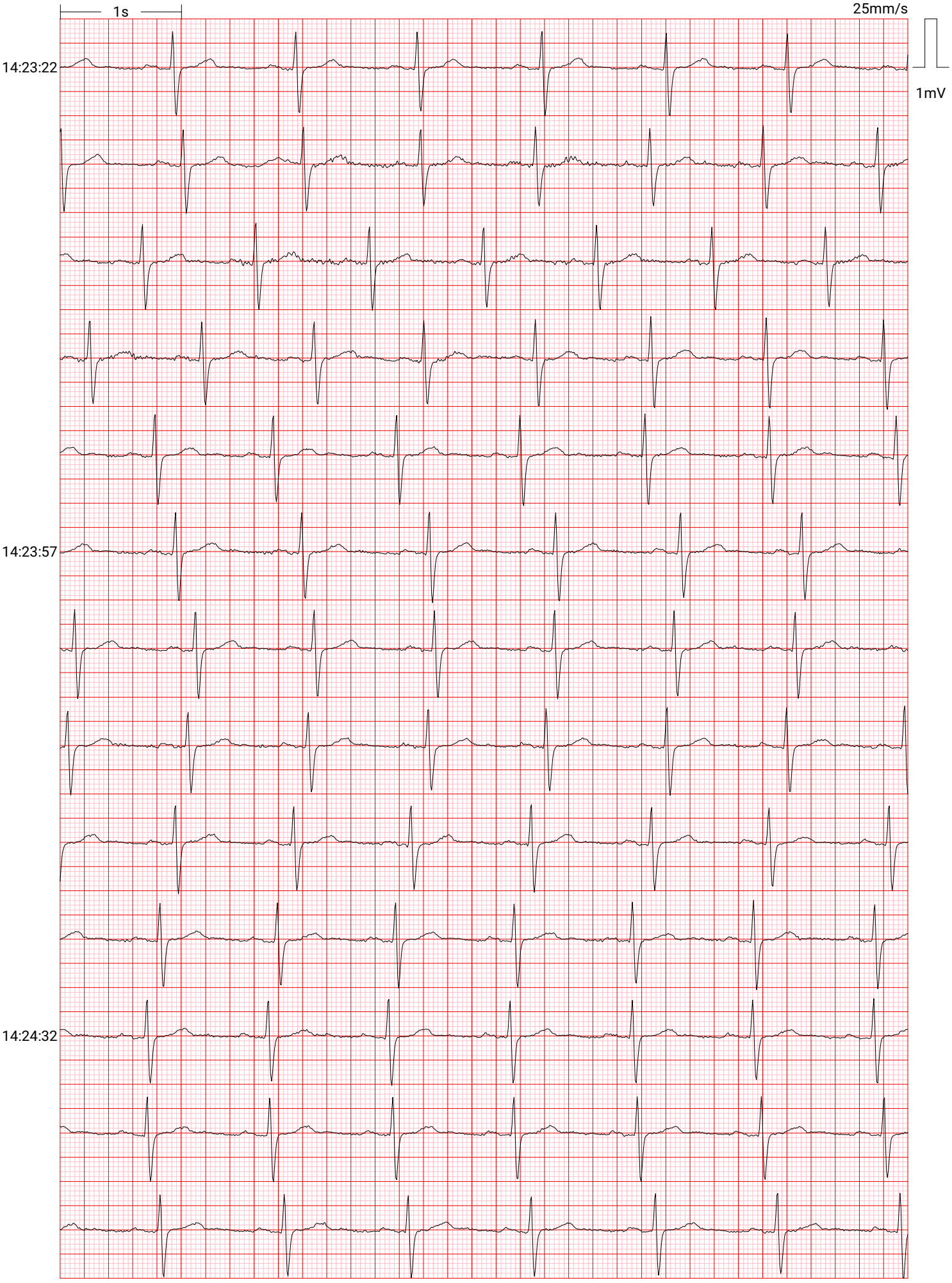
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25mm/s
1mV
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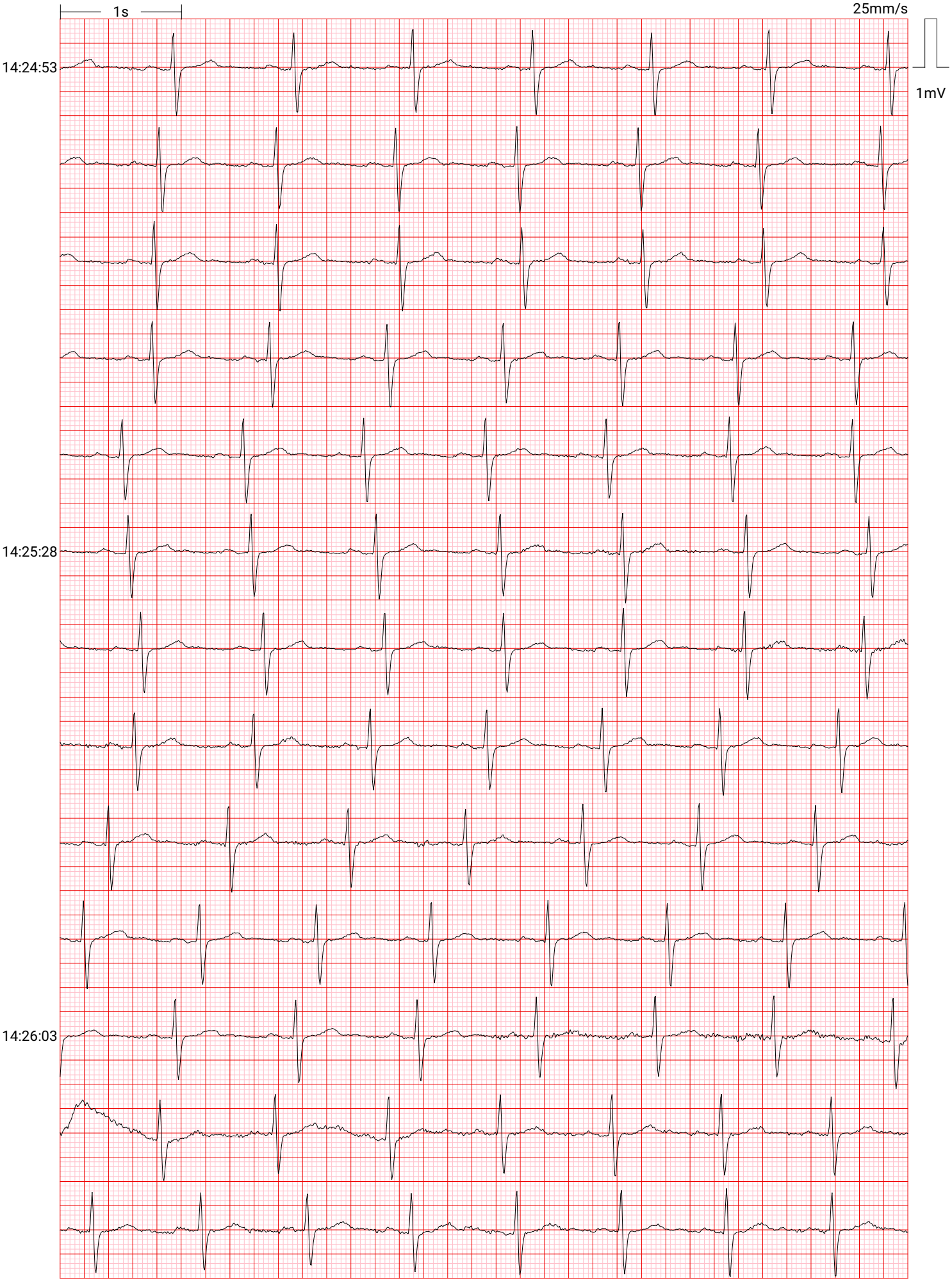
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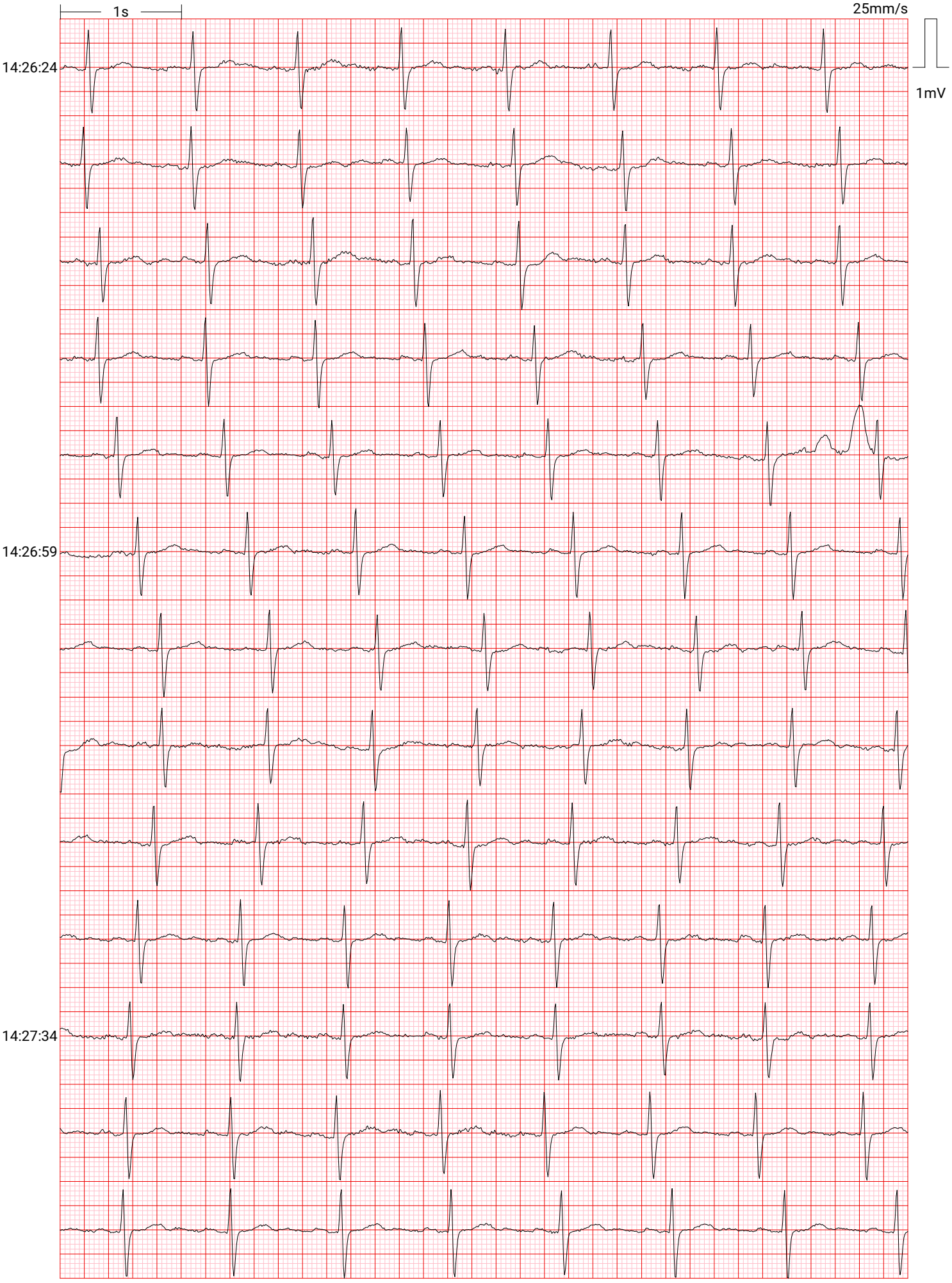
25mm/s
1mV
14:24:53
14:25:28
14:26:03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25mm/s
1mV
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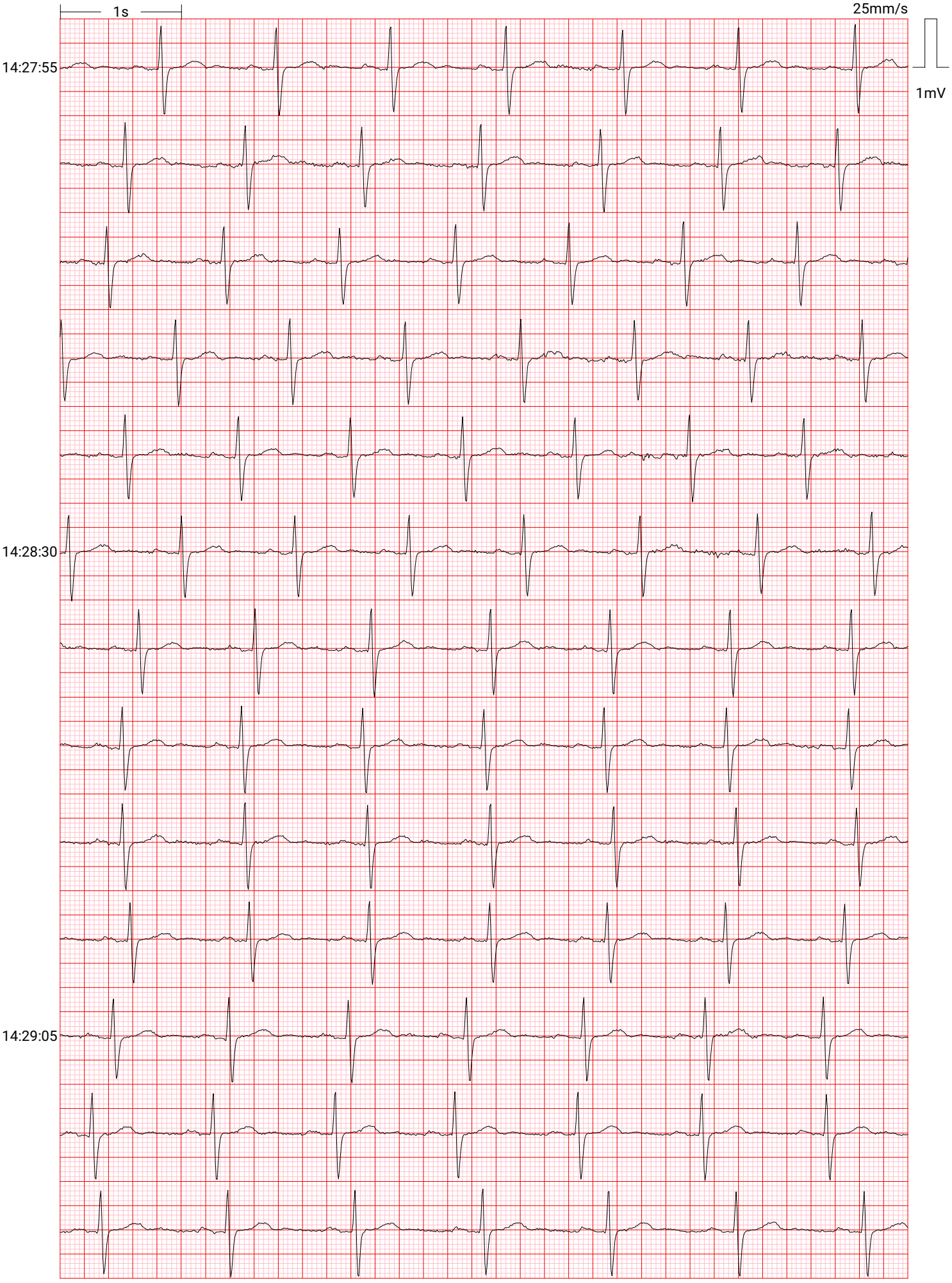
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25mm/s
1mV
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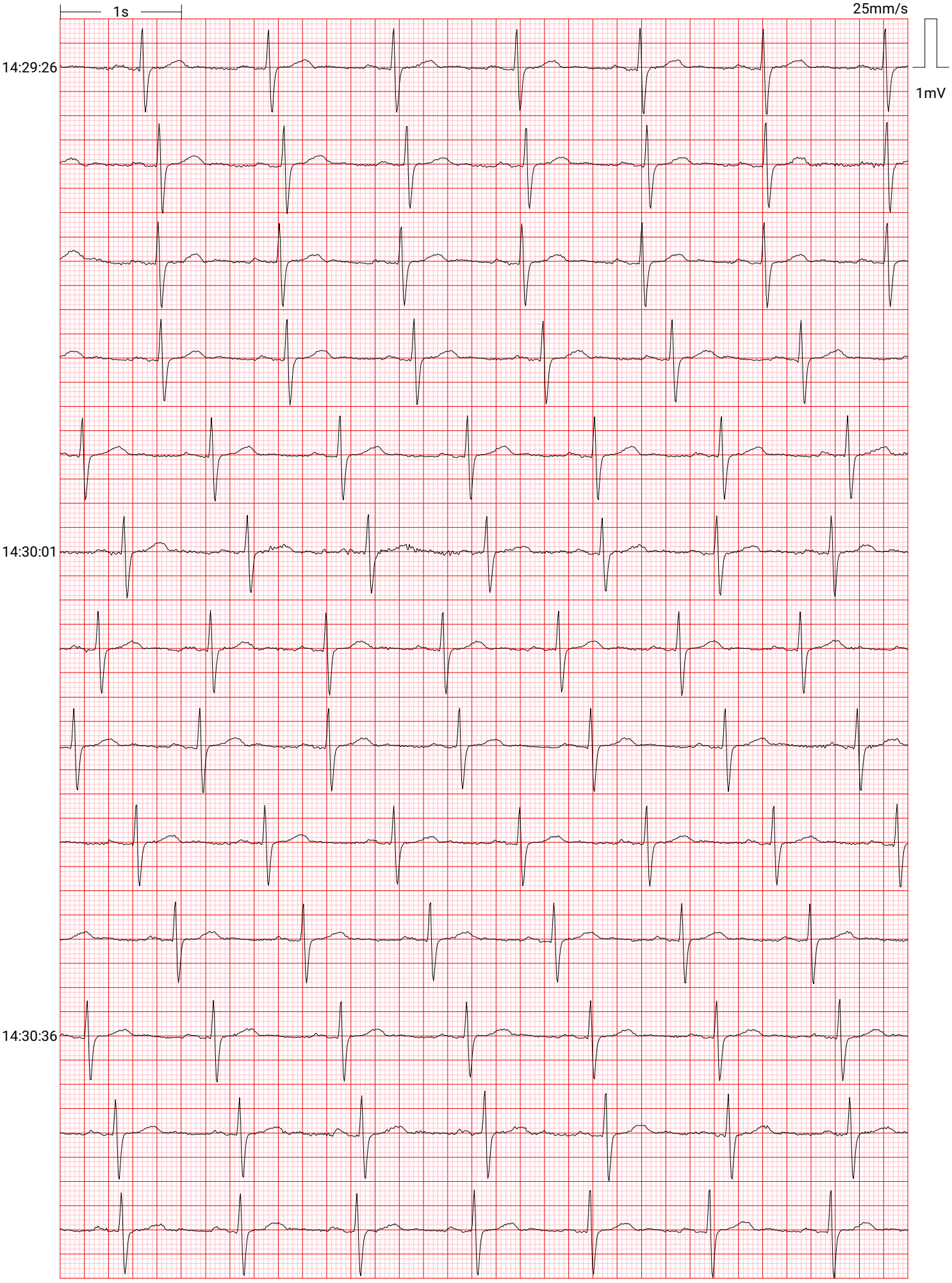
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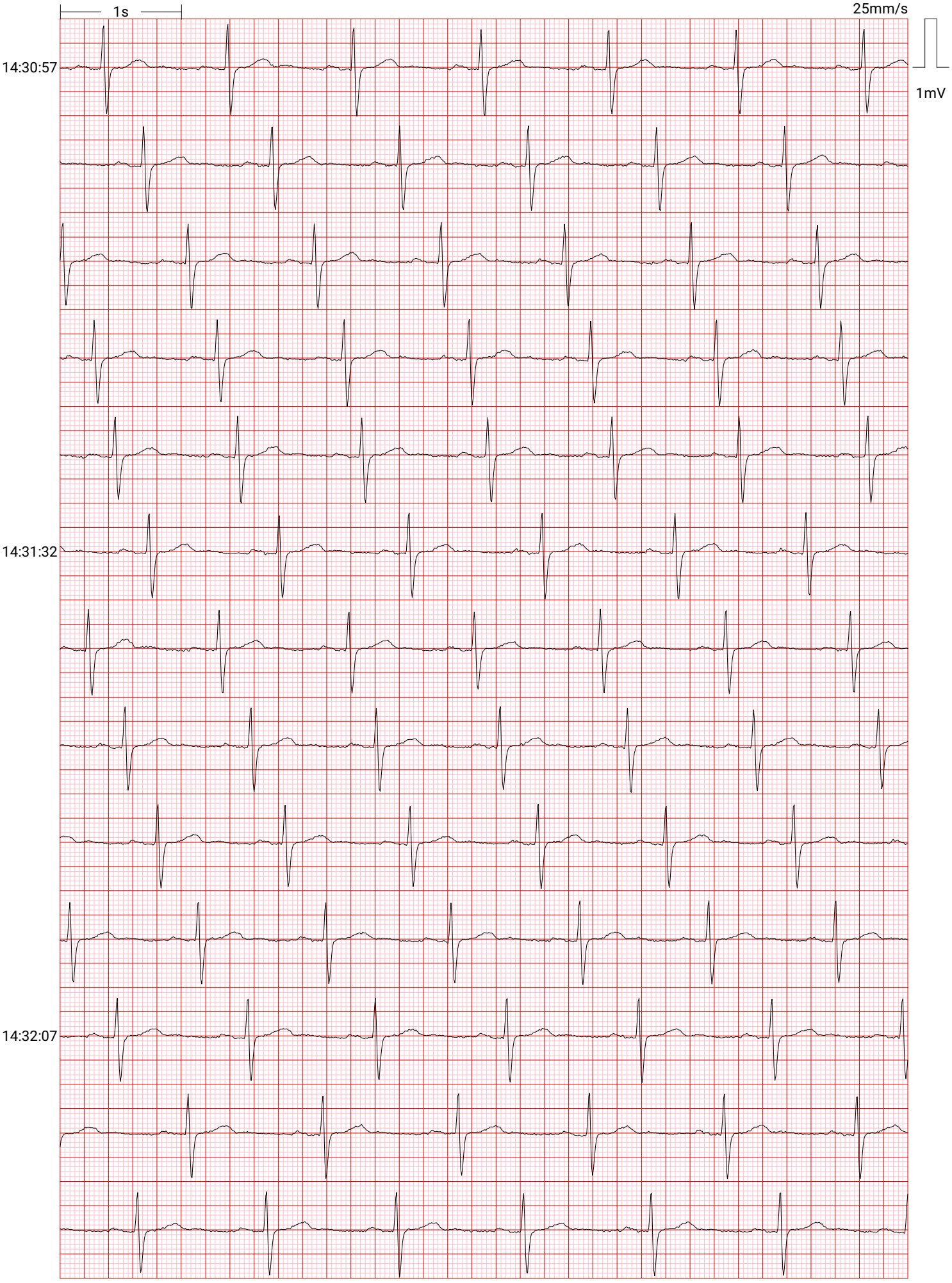
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25mm/s
1mV
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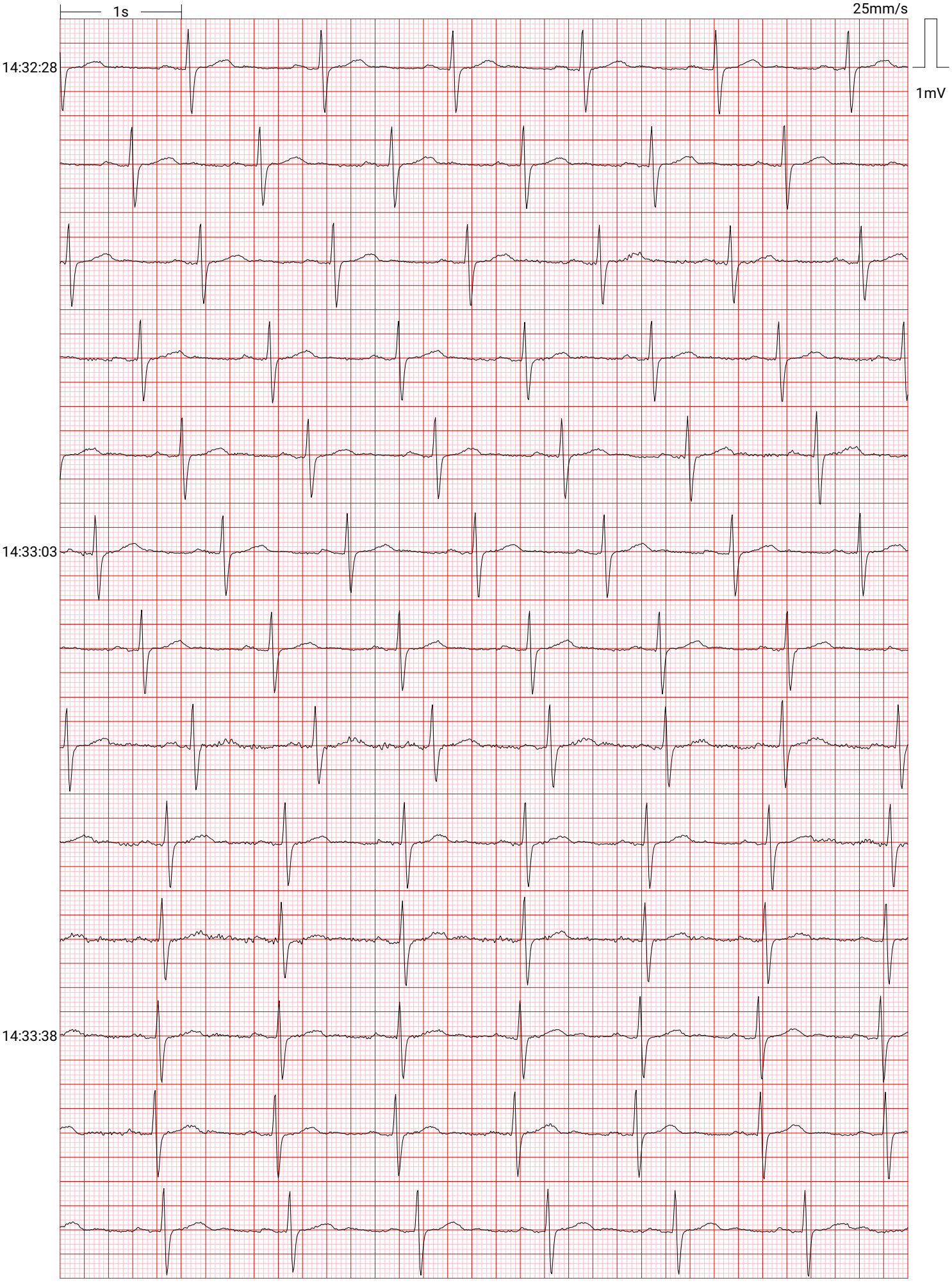
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25mm/s
1mV
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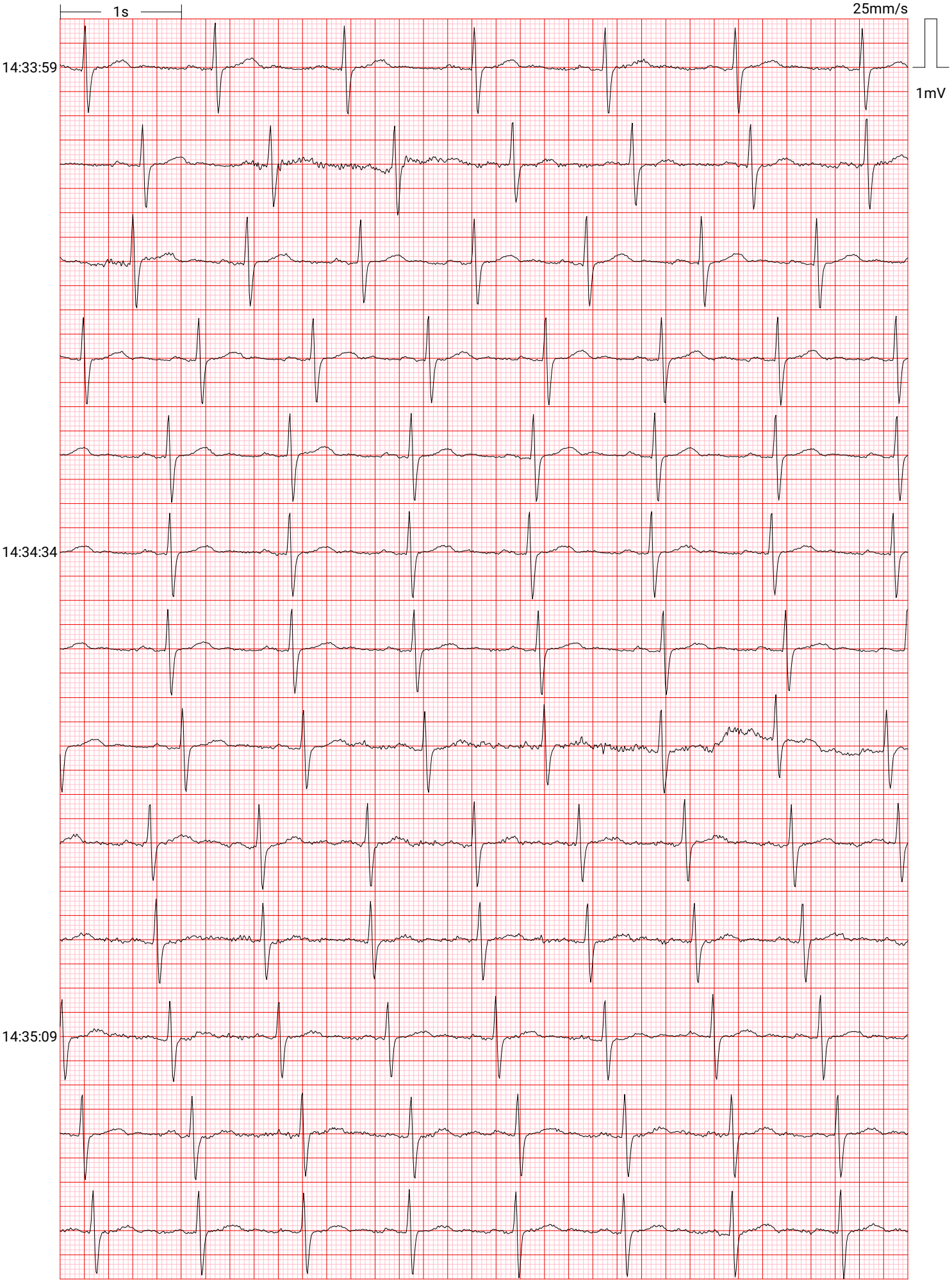
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25mm/s
1mV
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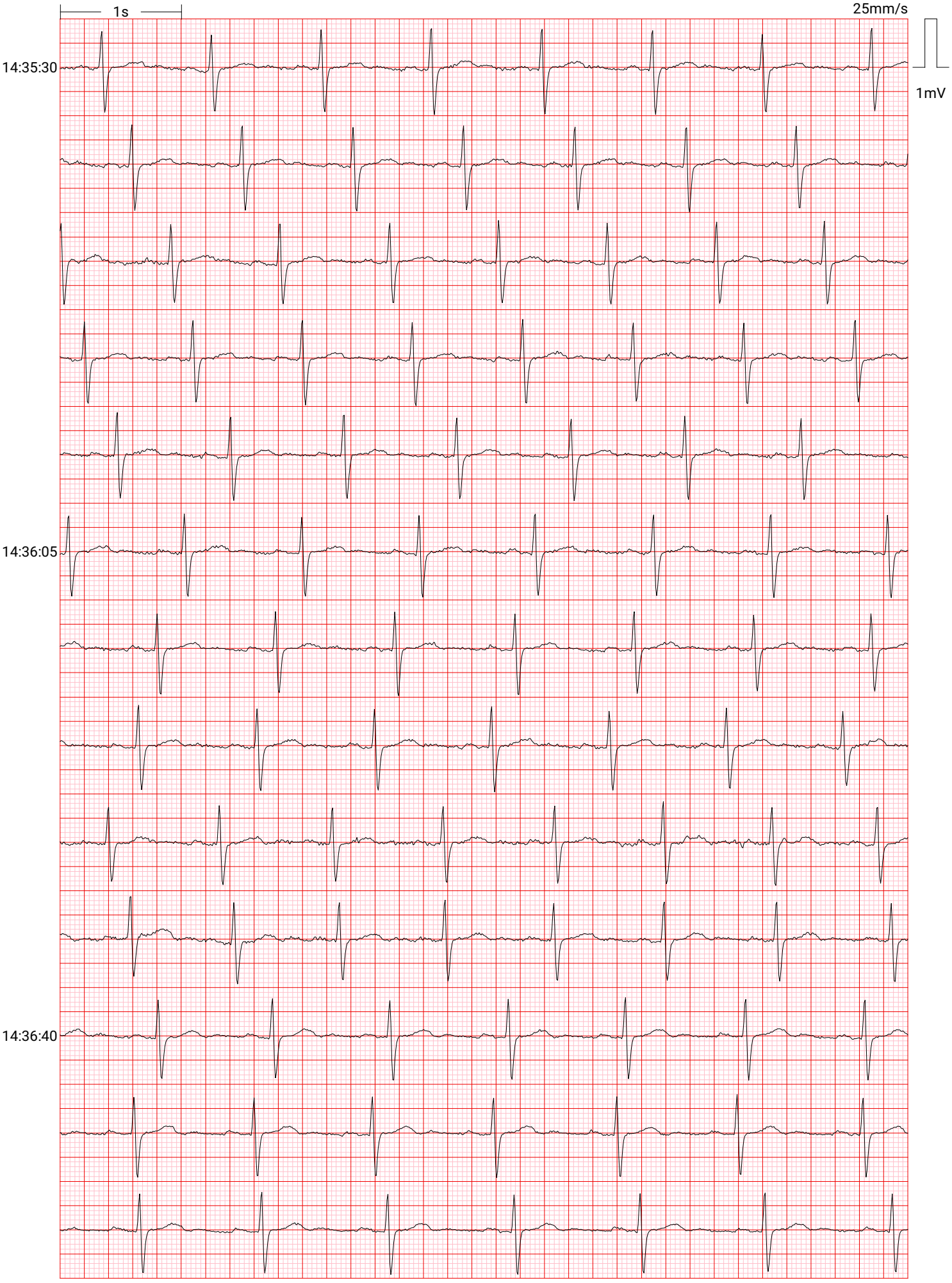
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25mm/s
1mV
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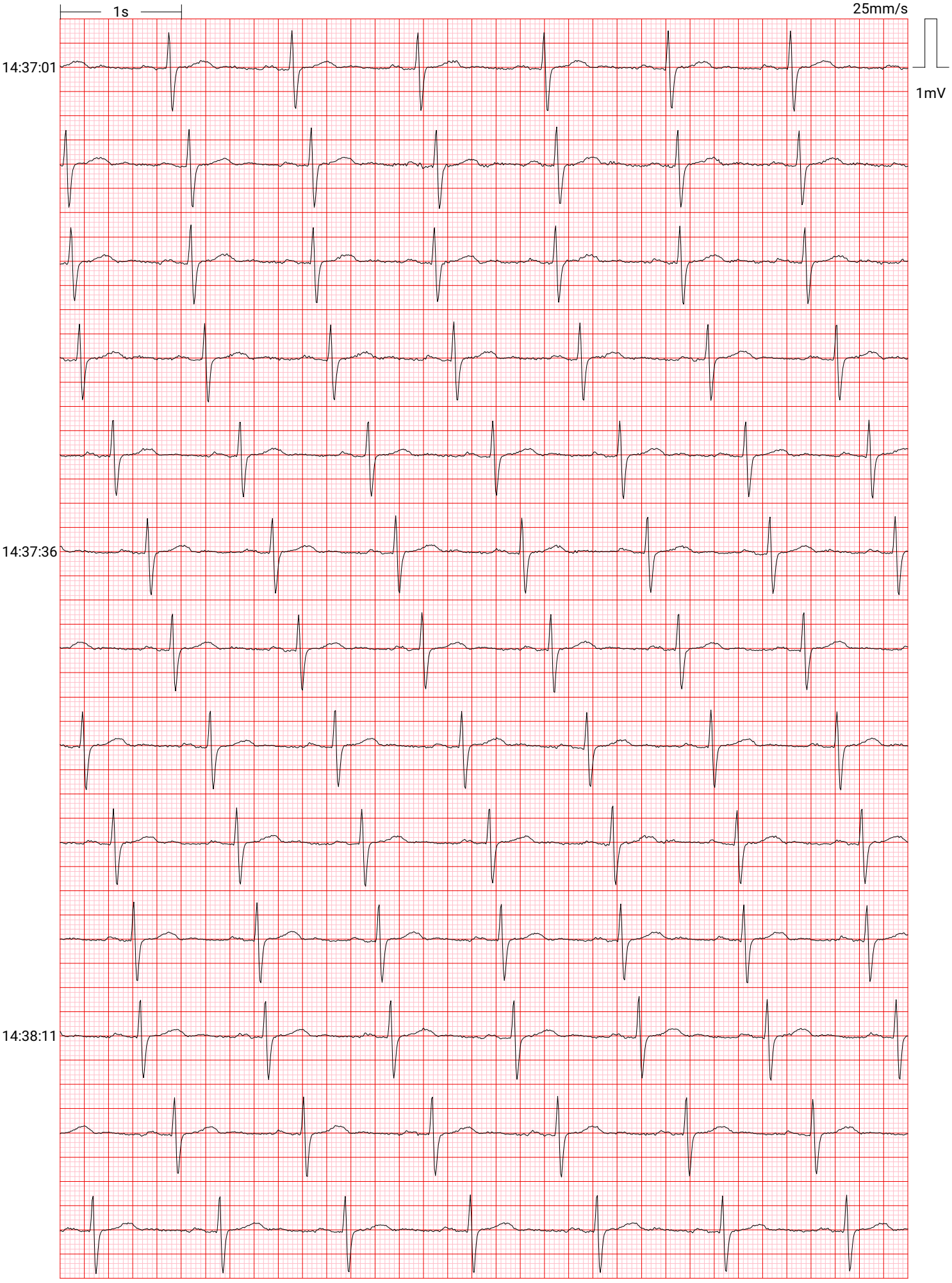
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25mm/s
1mV
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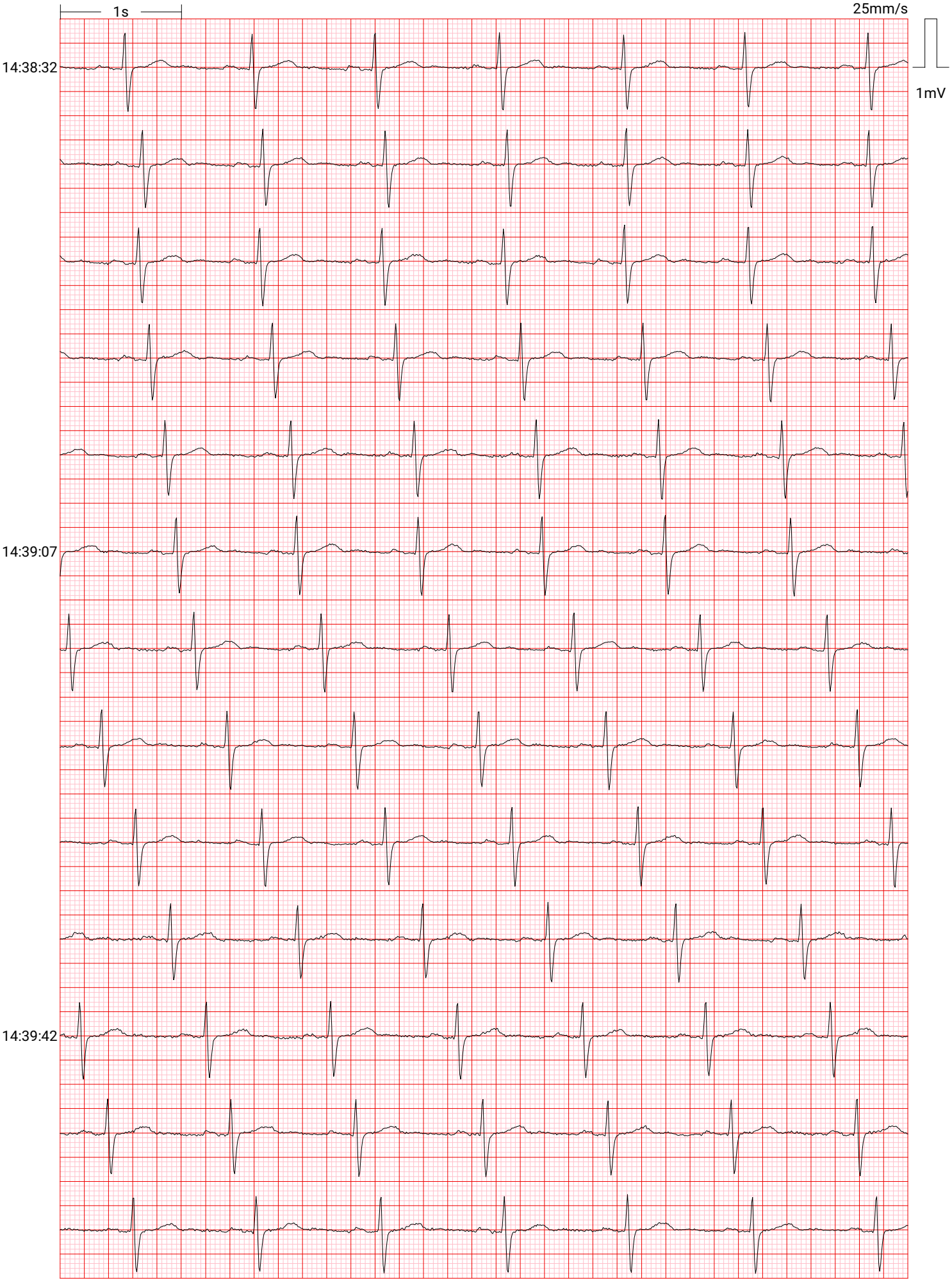
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1mV
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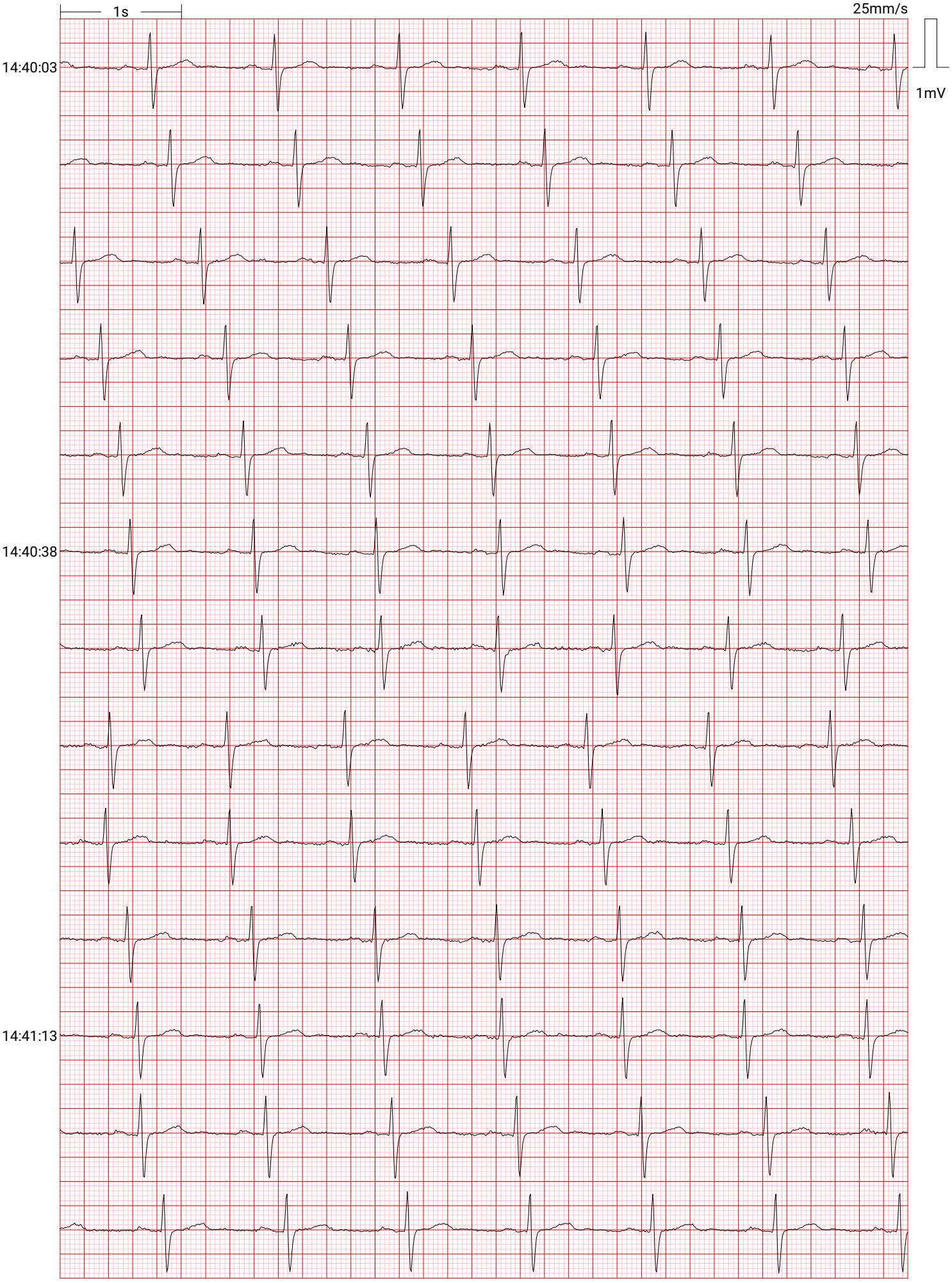
1s
25mm/s
1mV
14:40:03
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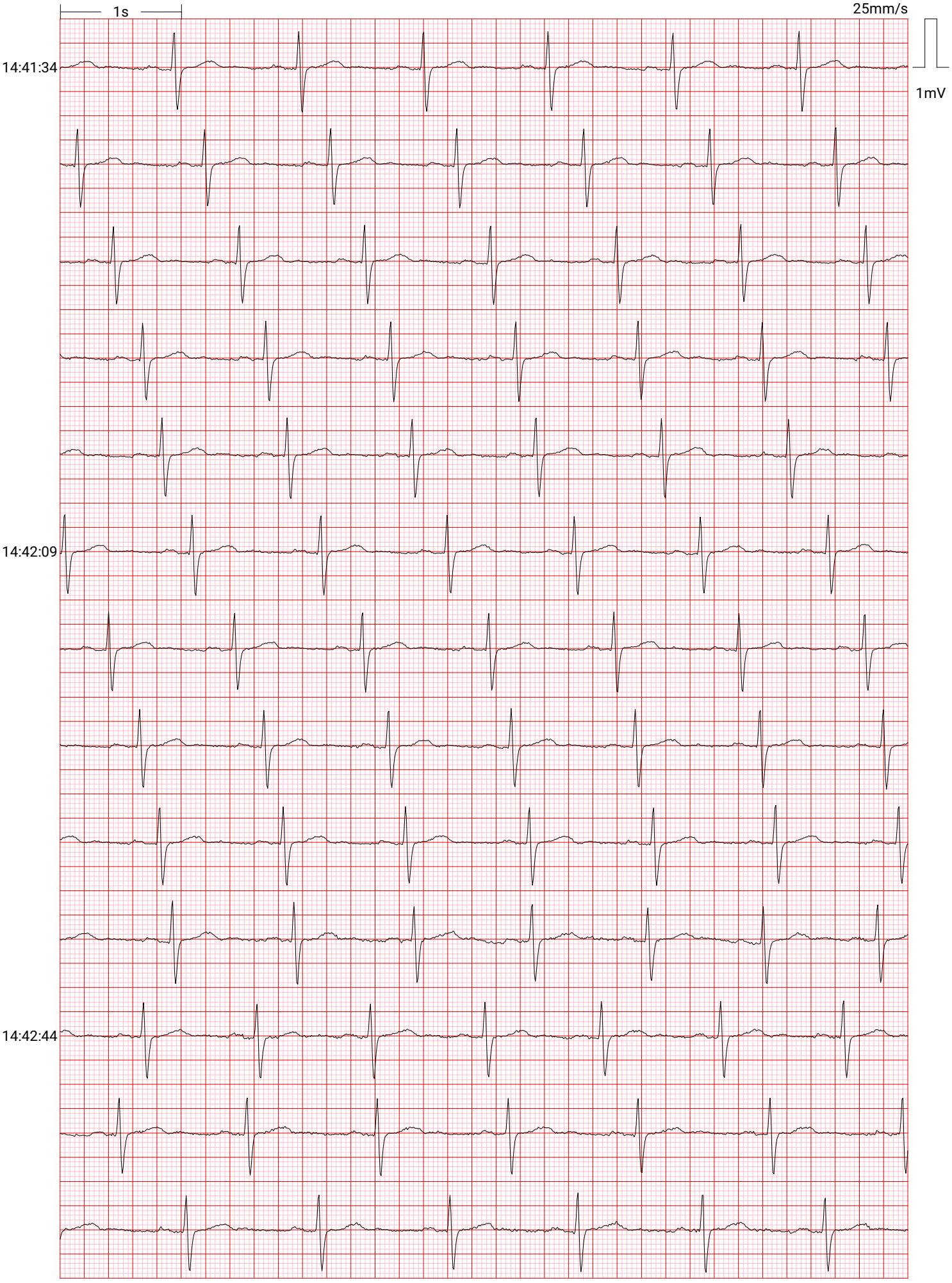
14:41:13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25mm/s
1mV
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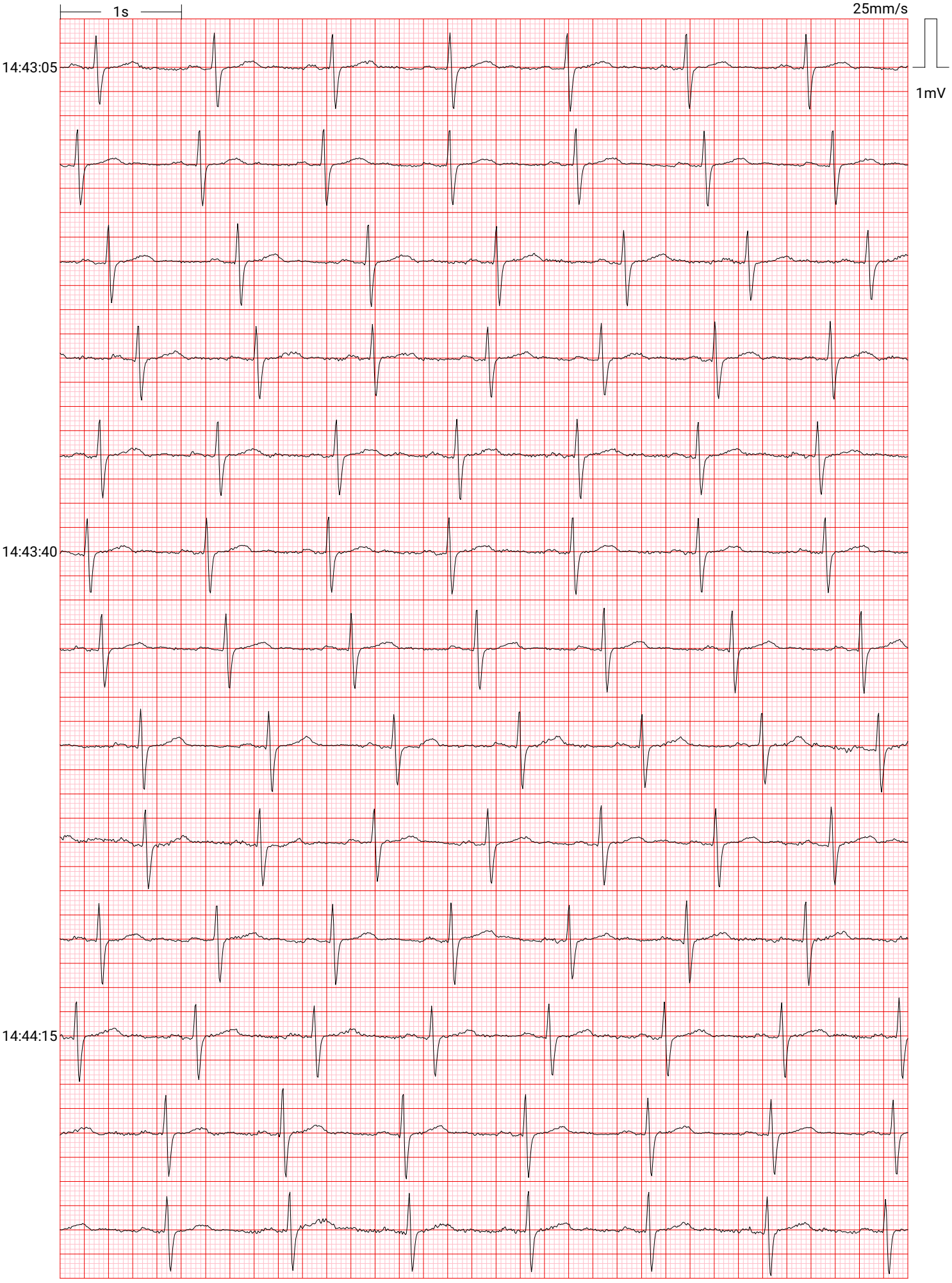
14:42:44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1mV
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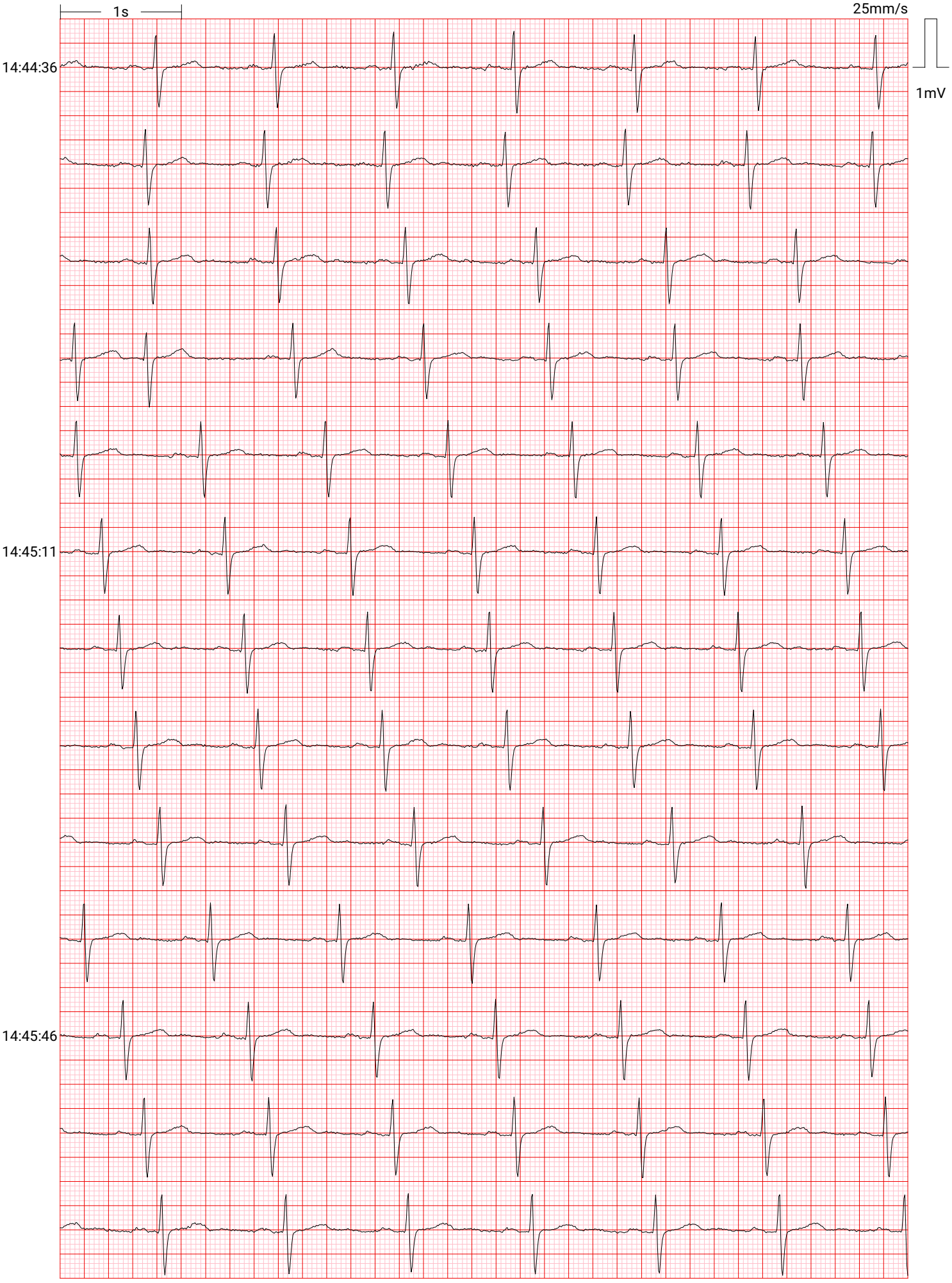
14:44:15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25mm/s
1mV
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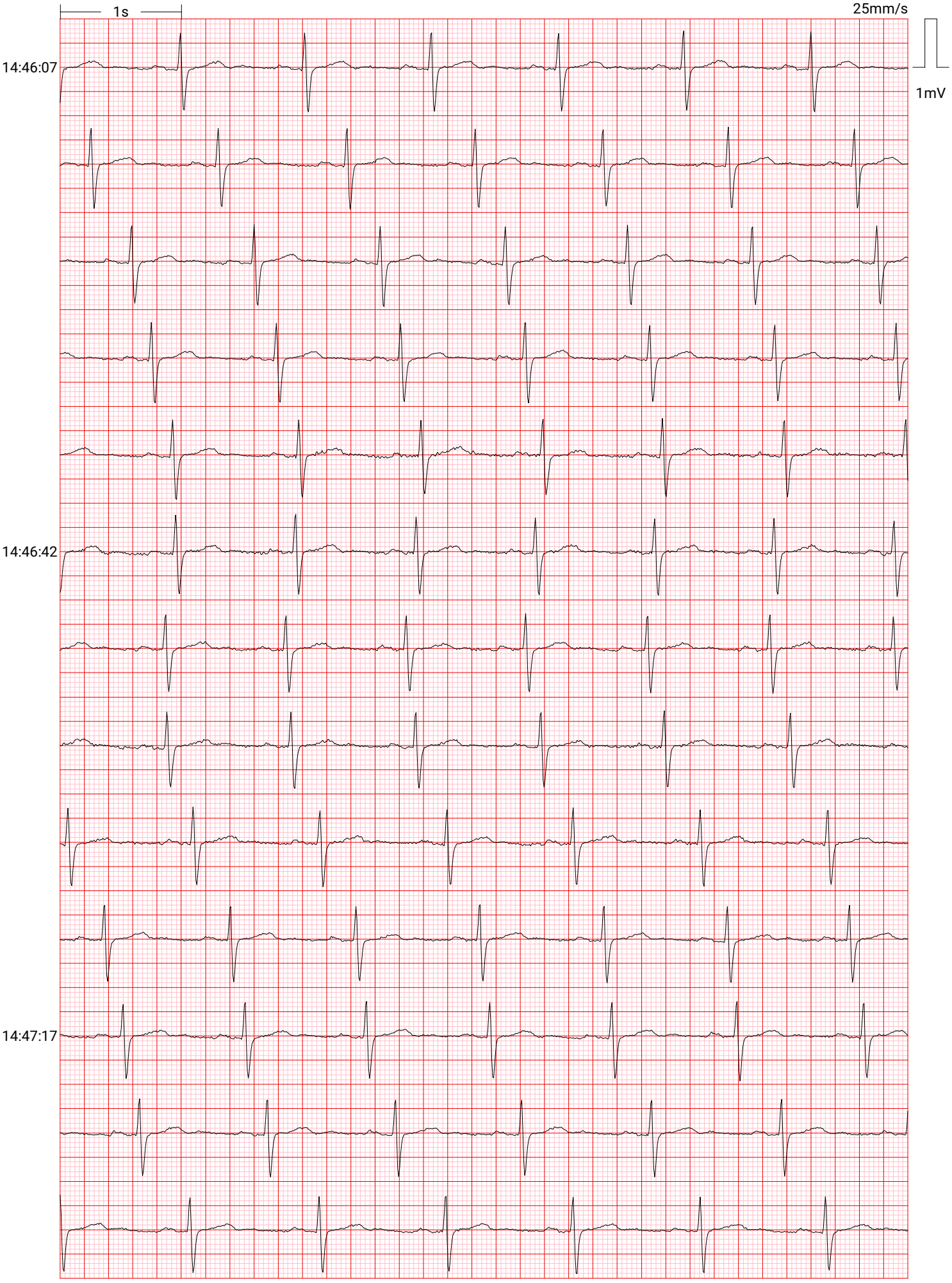
14:45:46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25mm/s
1mV
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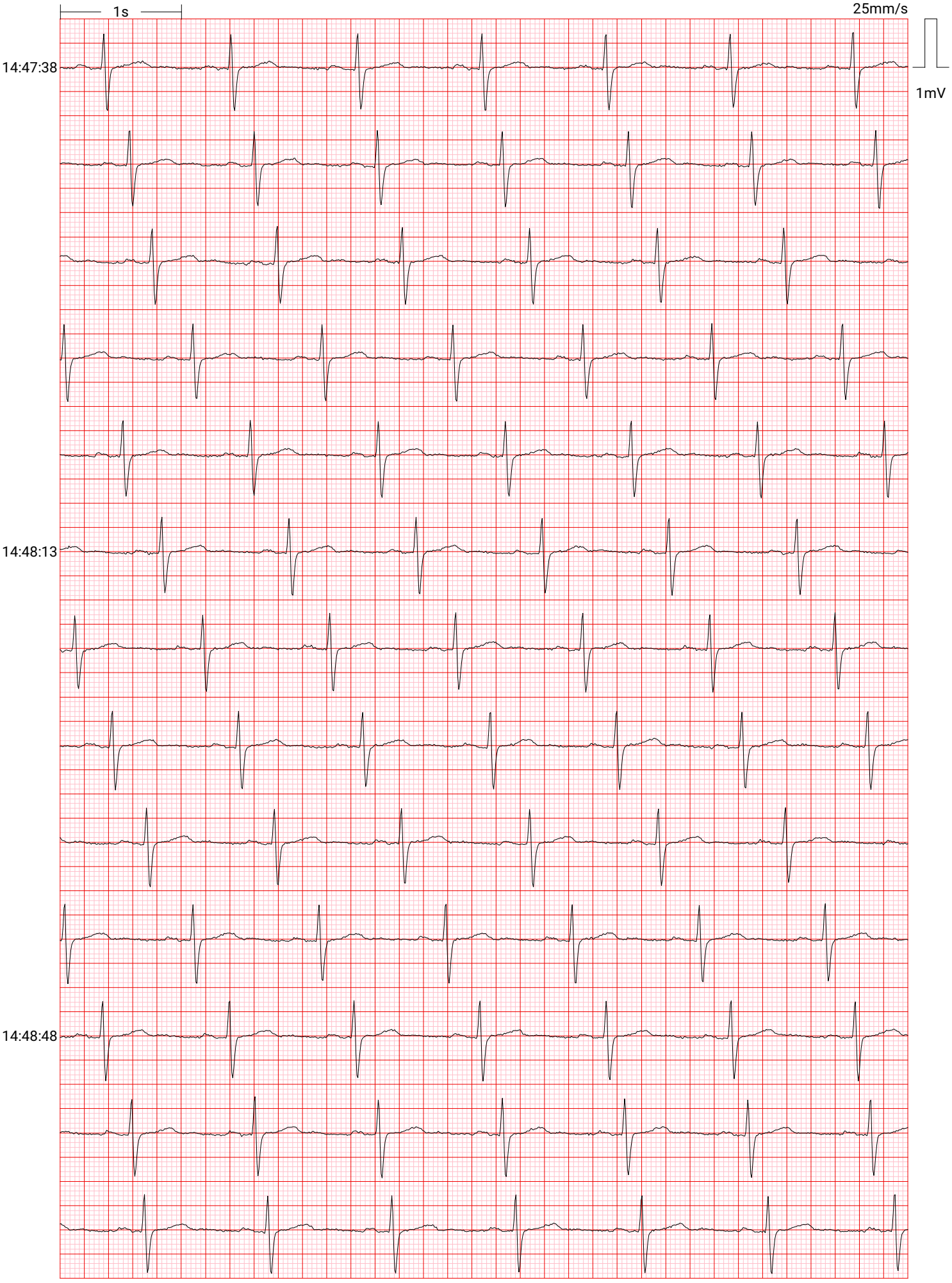
14:47:17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25mm/s
1mV
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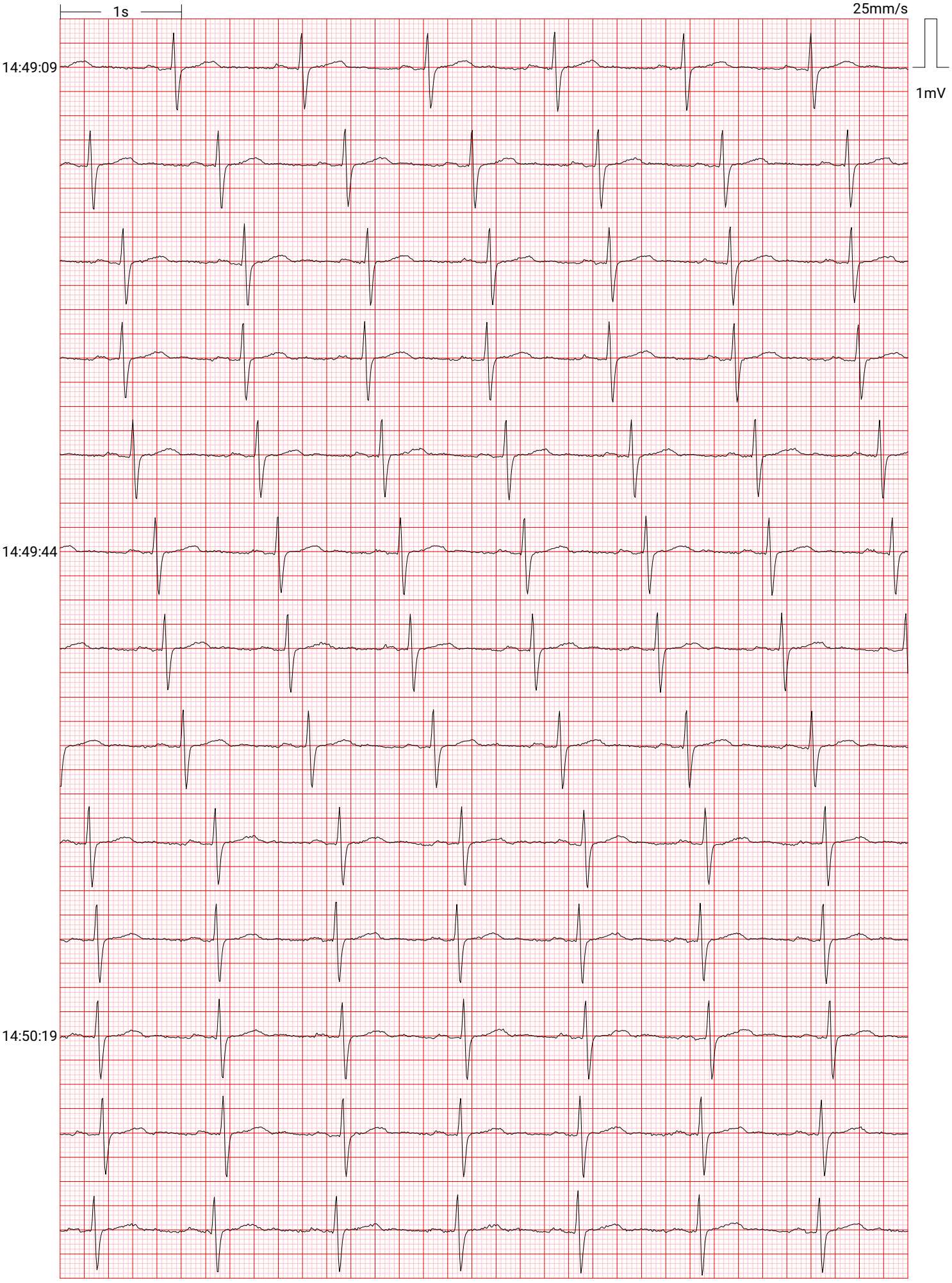
14:48:48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1mV
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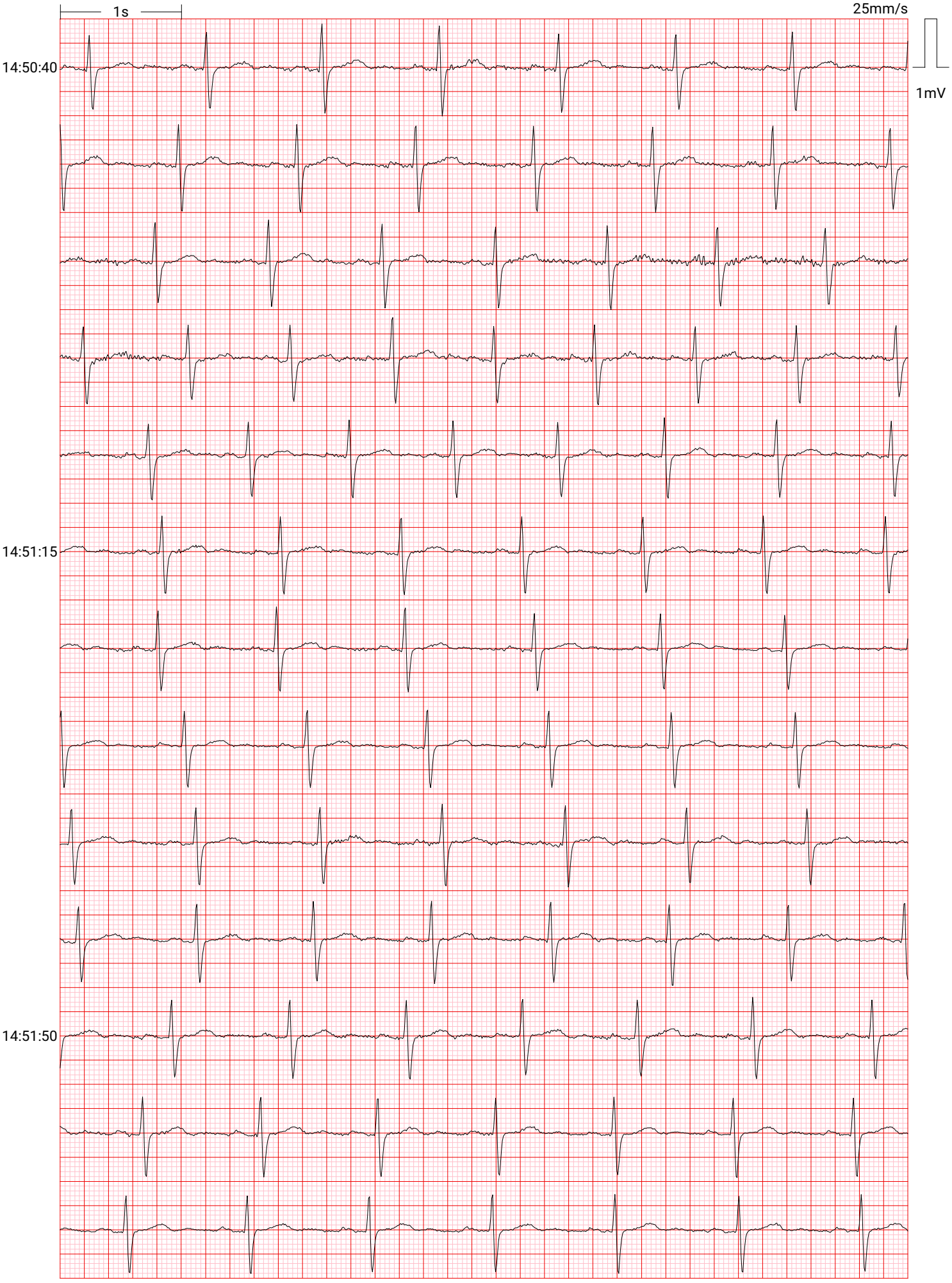
14:50:19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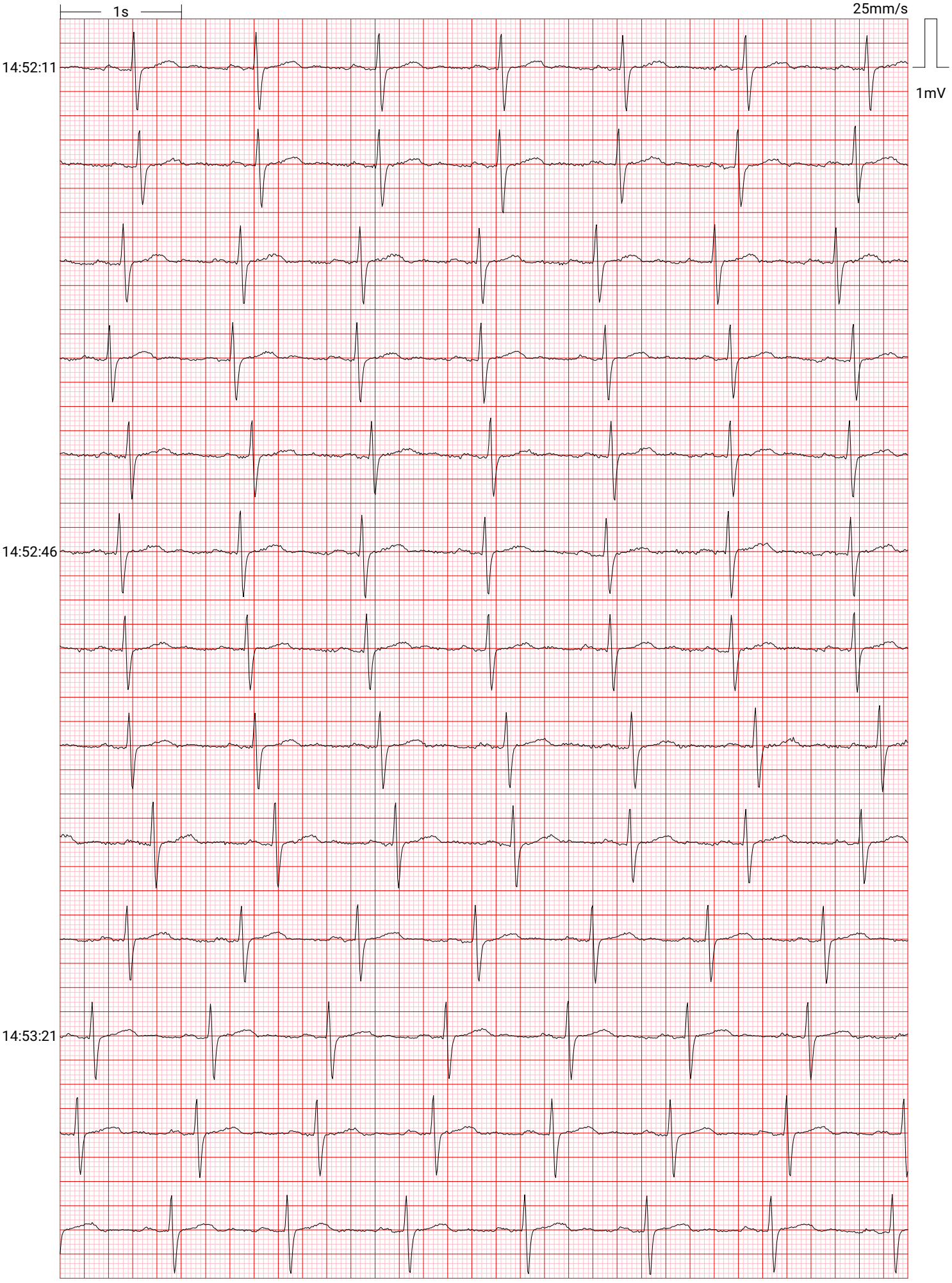
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1mV
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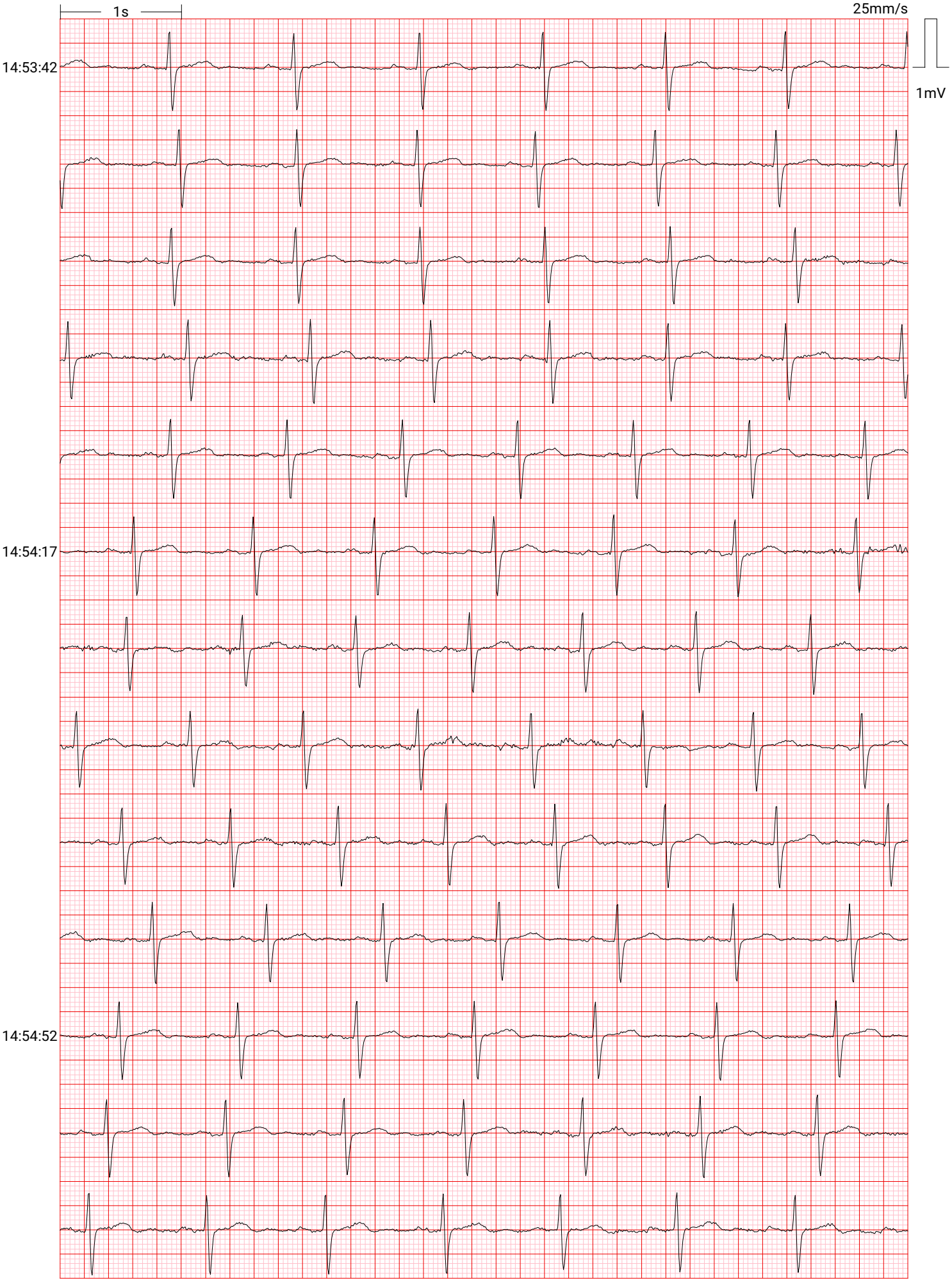
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25mm/s
1mV
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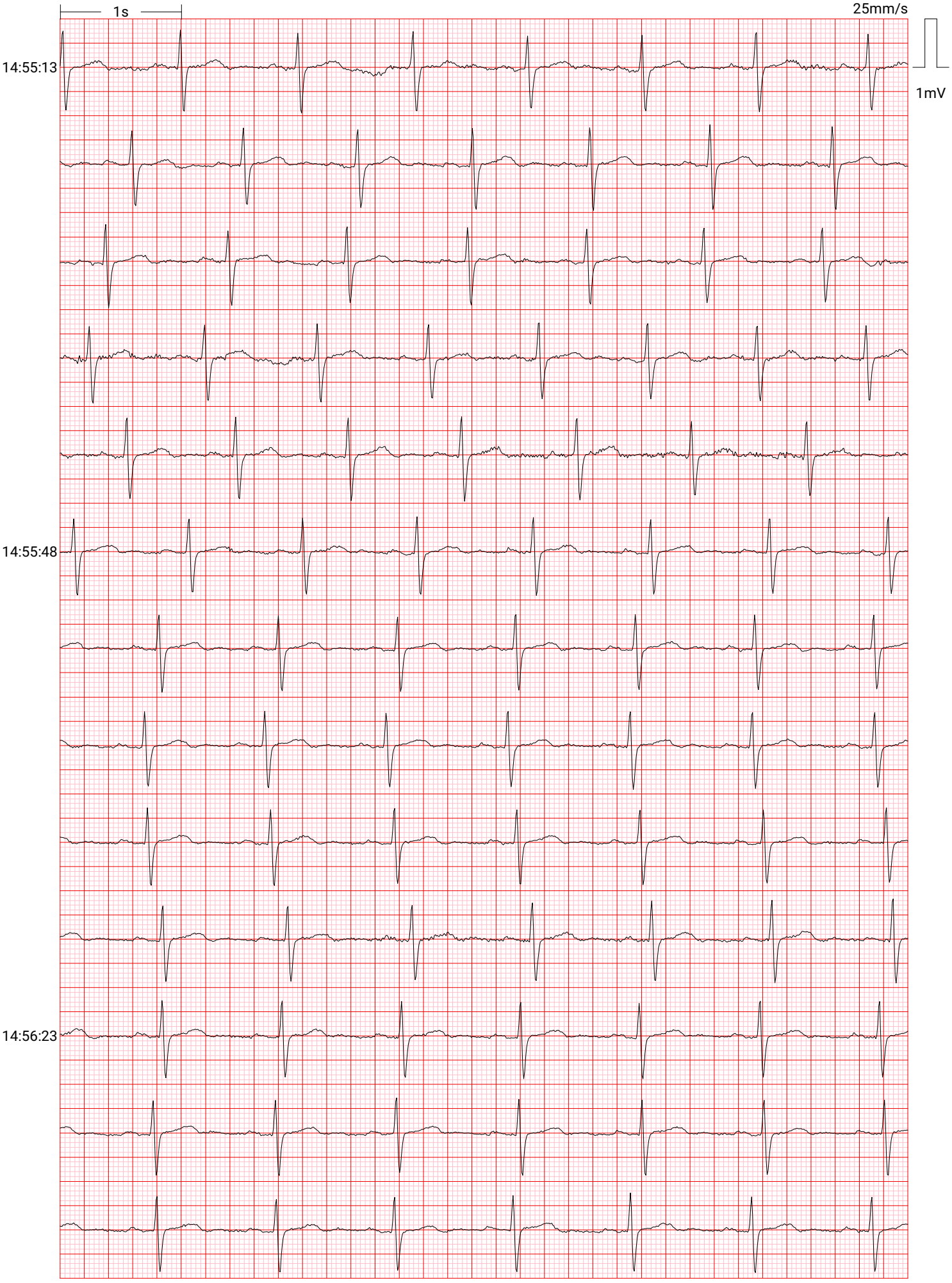
14:54:52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25mm/s
1mV
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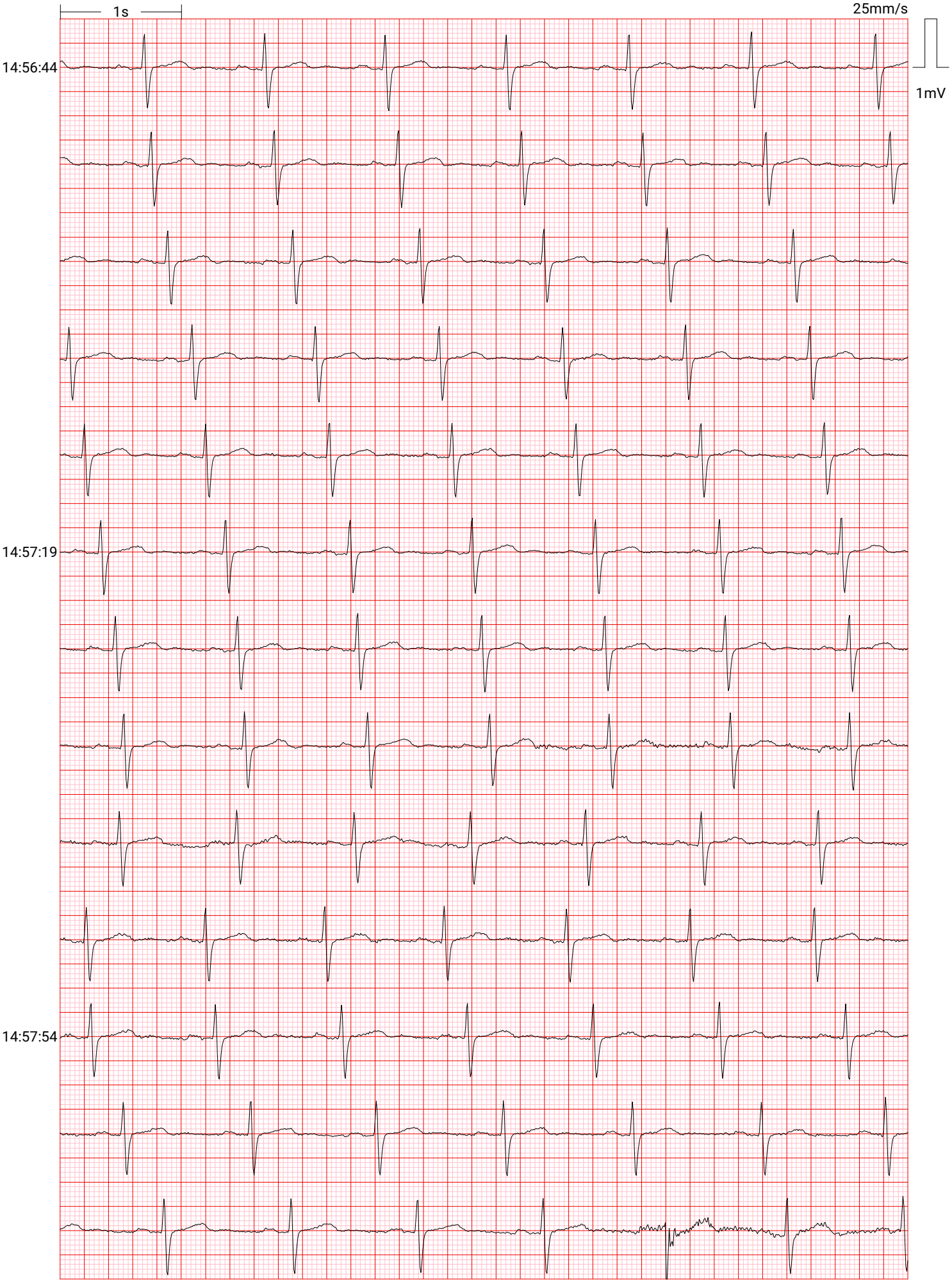
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25mm/s
1mV
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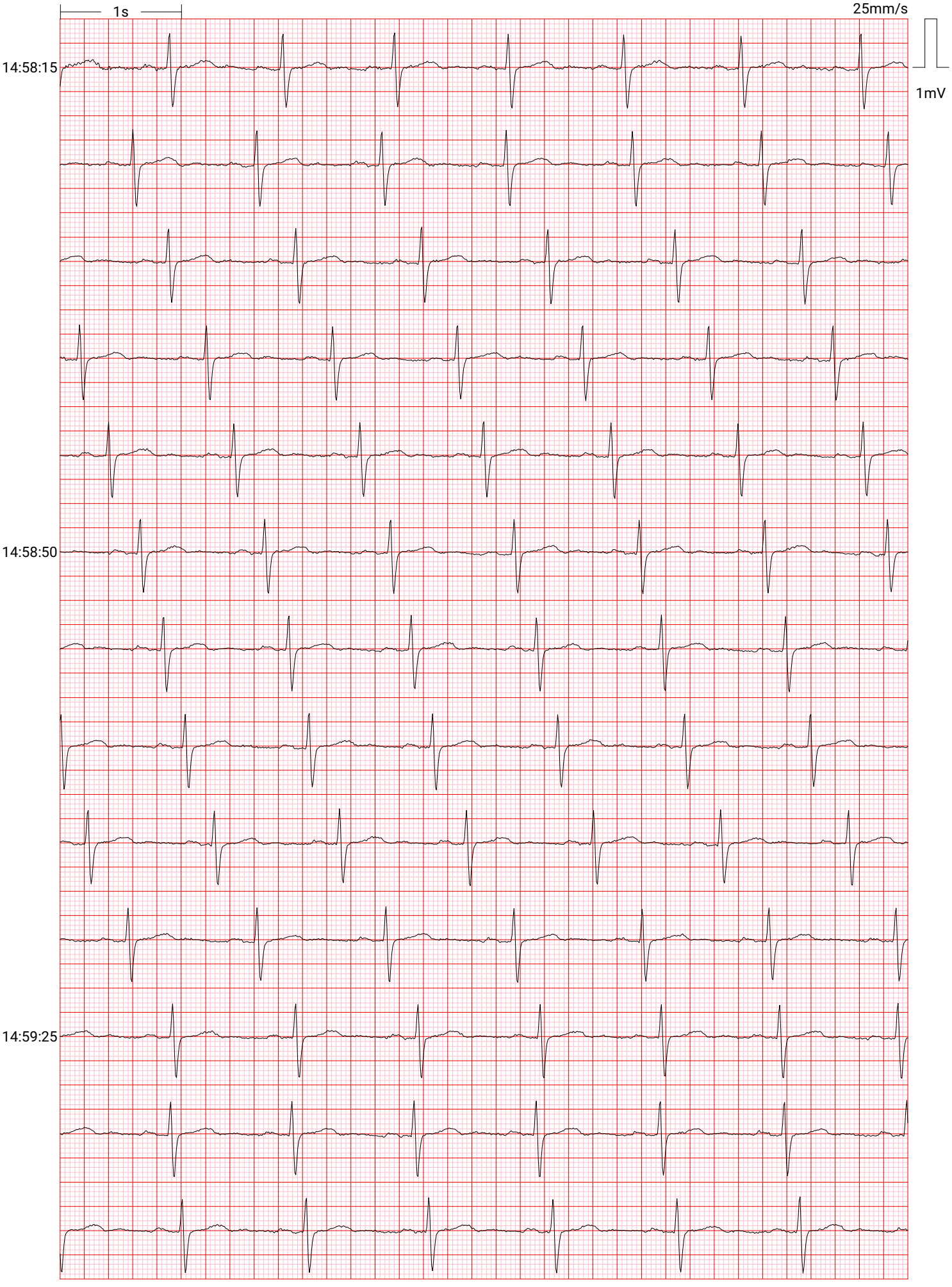
14:57:54


1s
25mm/s
1mV
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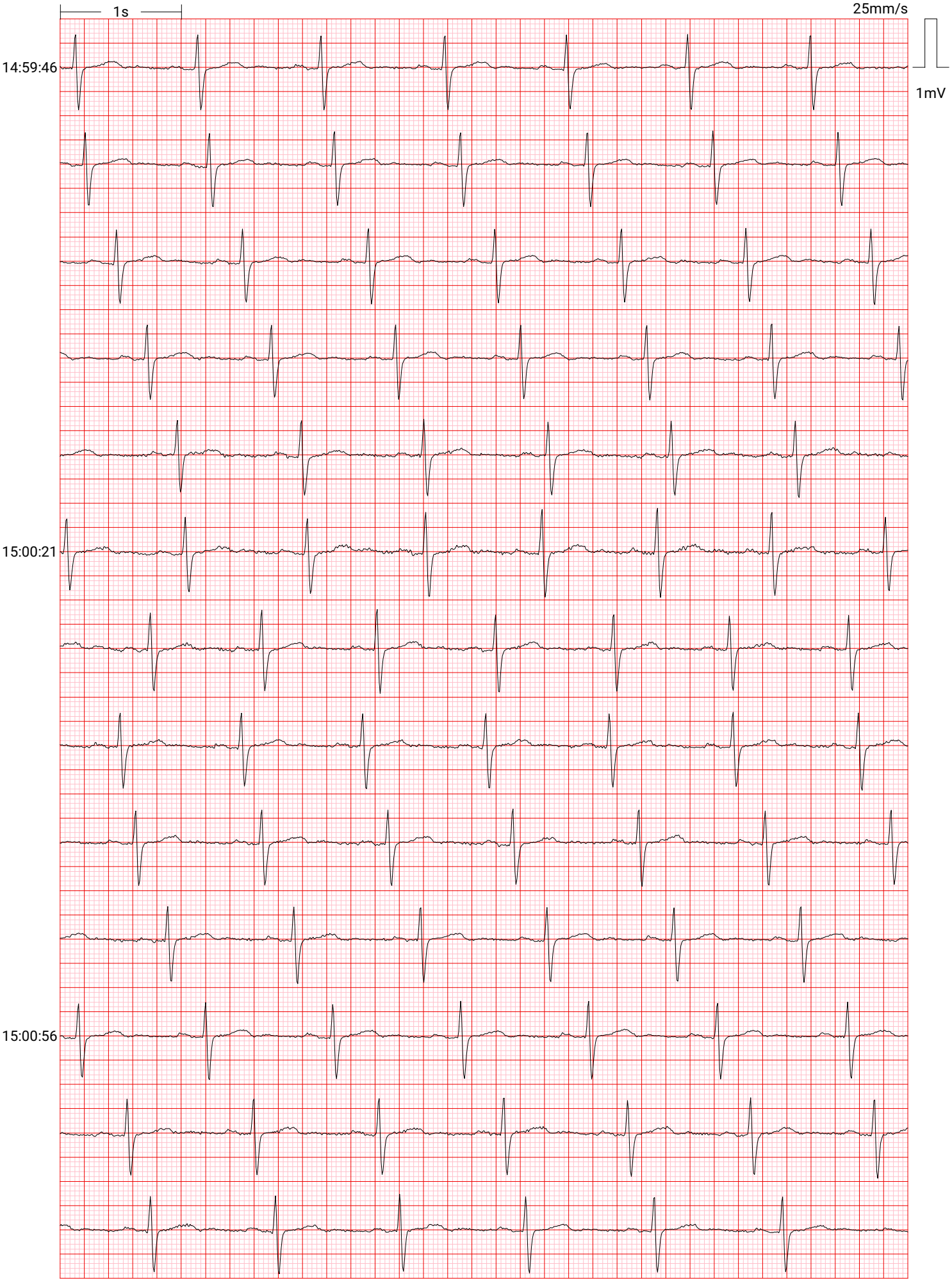
14:58:50
14:59:25


1s
25mm/s
1mV
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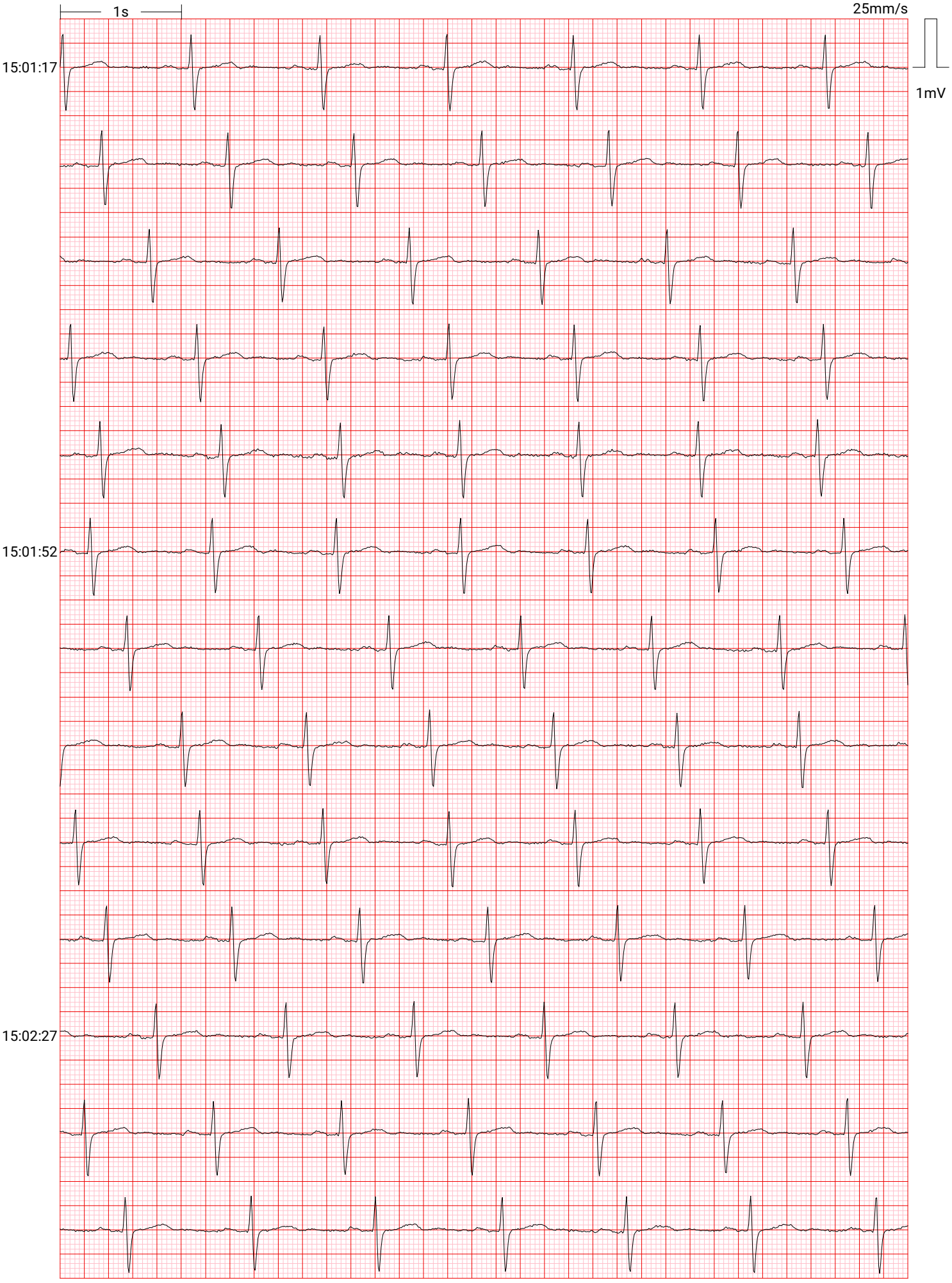
15:00:56


1s
25mm/s
1mV
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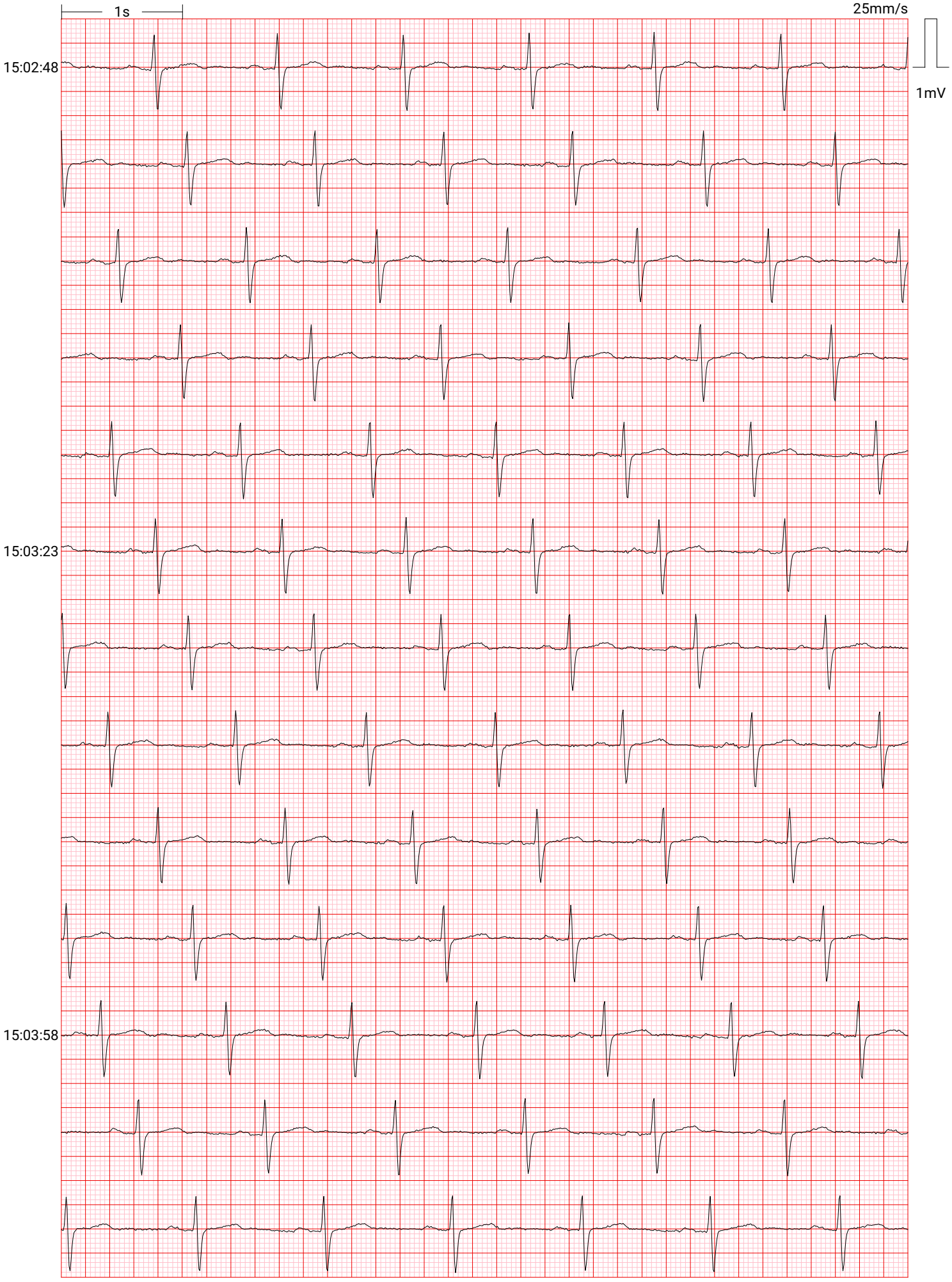
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25mm/s
1mV
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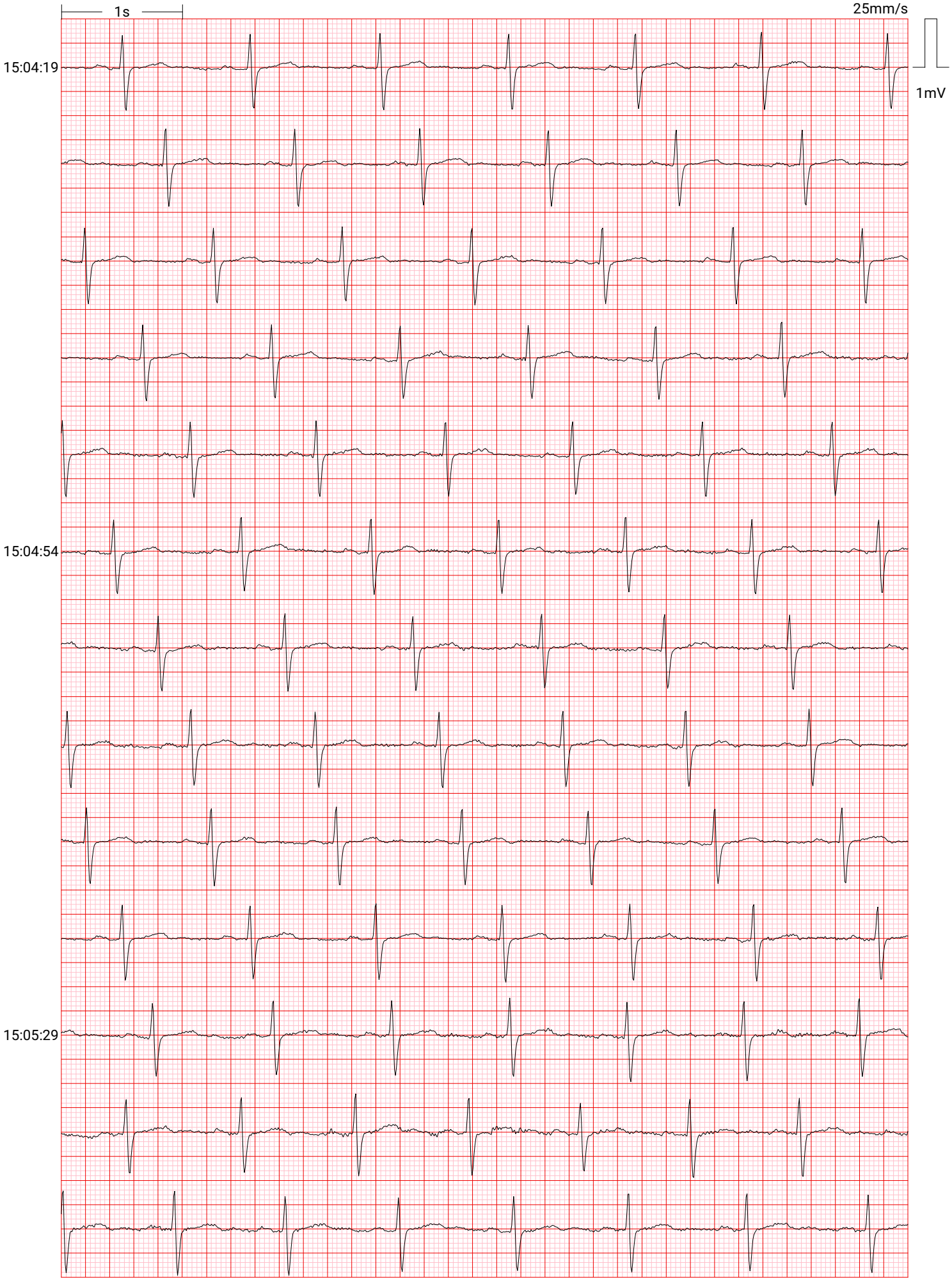
15:03:58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25mm/s
1mV
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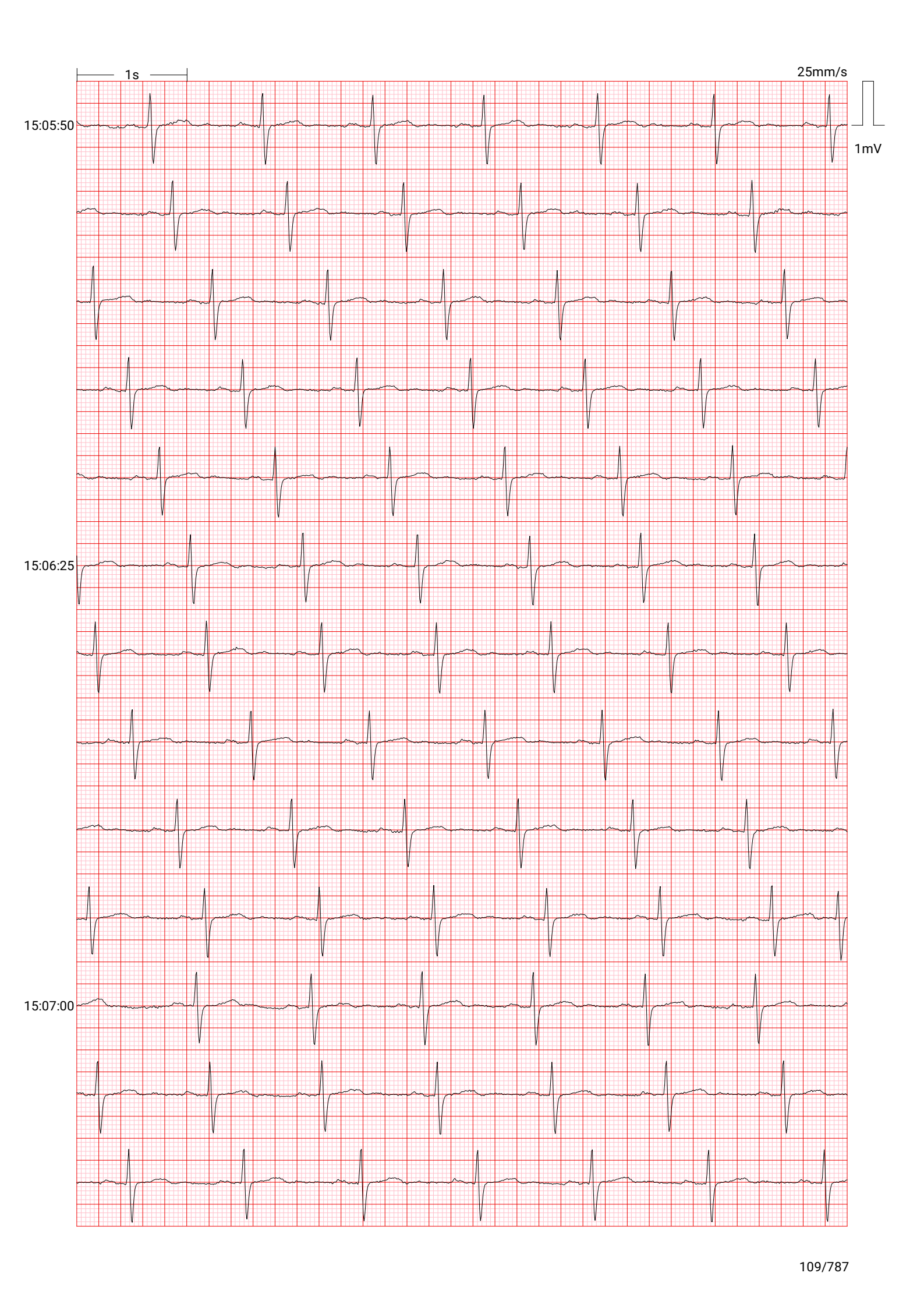
15:05:29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25mm/s
1mV
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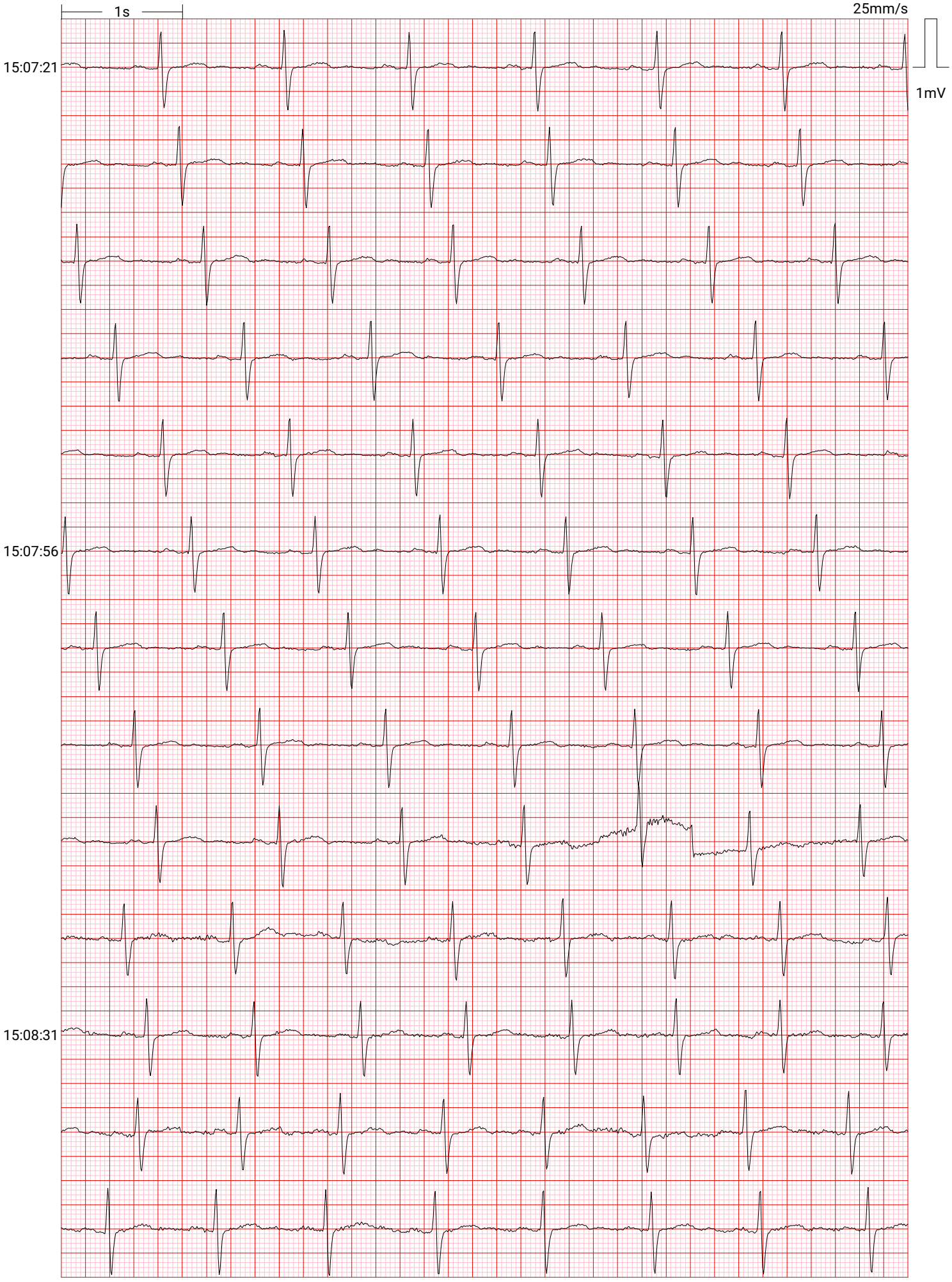
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25mm/s
1mV
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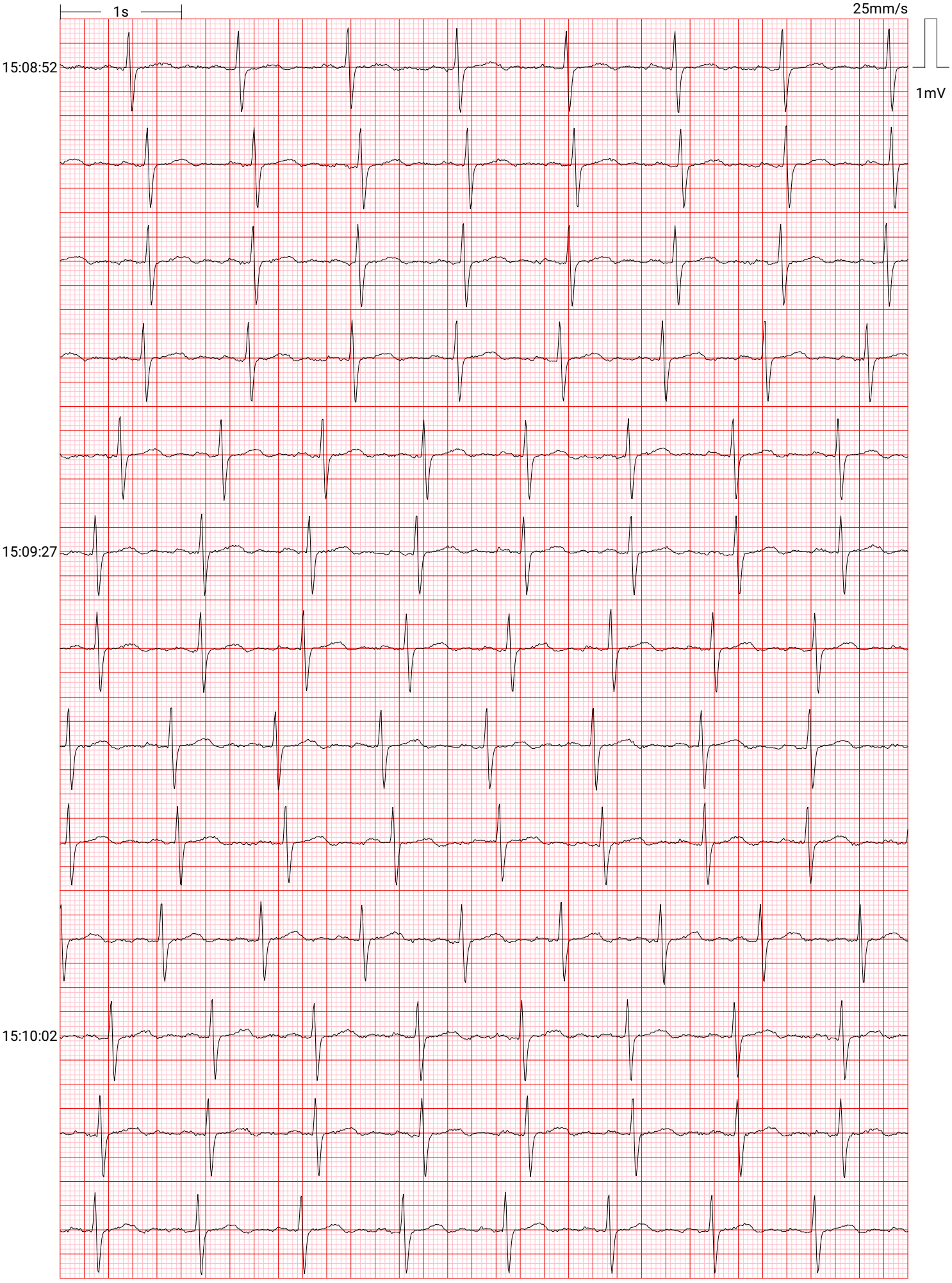
15:08:31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25mm/s
1mV
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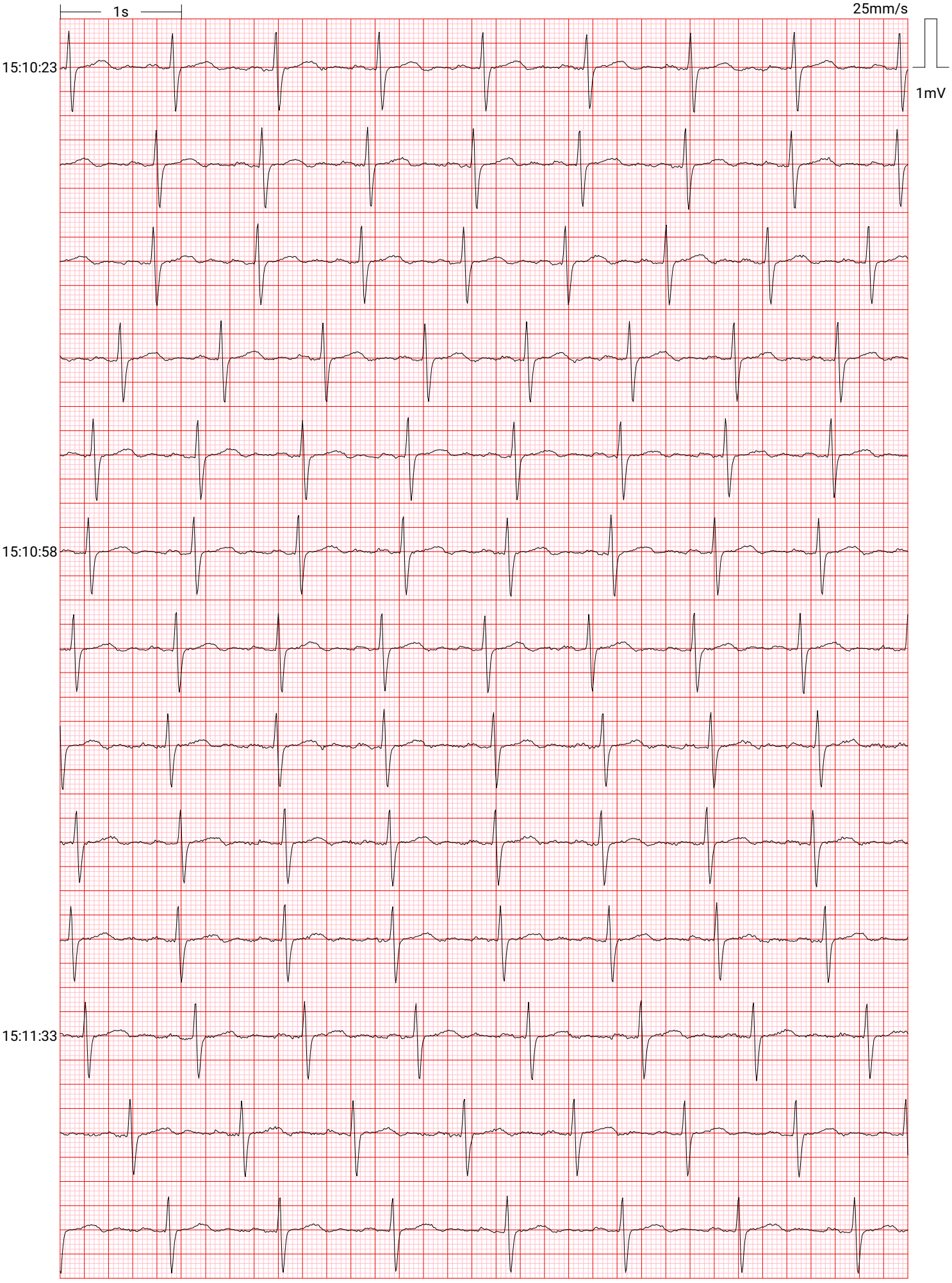
1s
25mm/s
1mV
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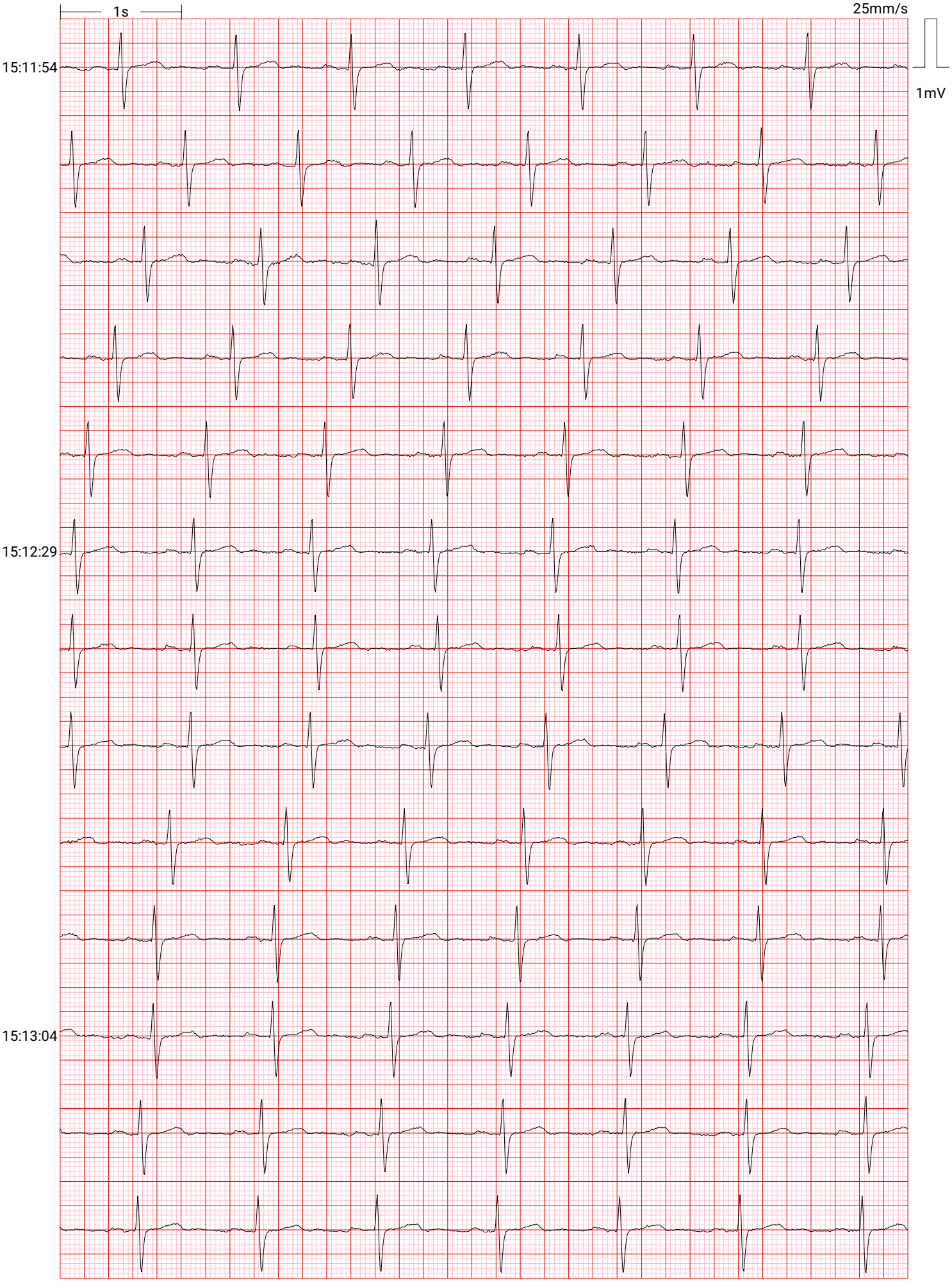
15:11:33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25mm/s
1mV
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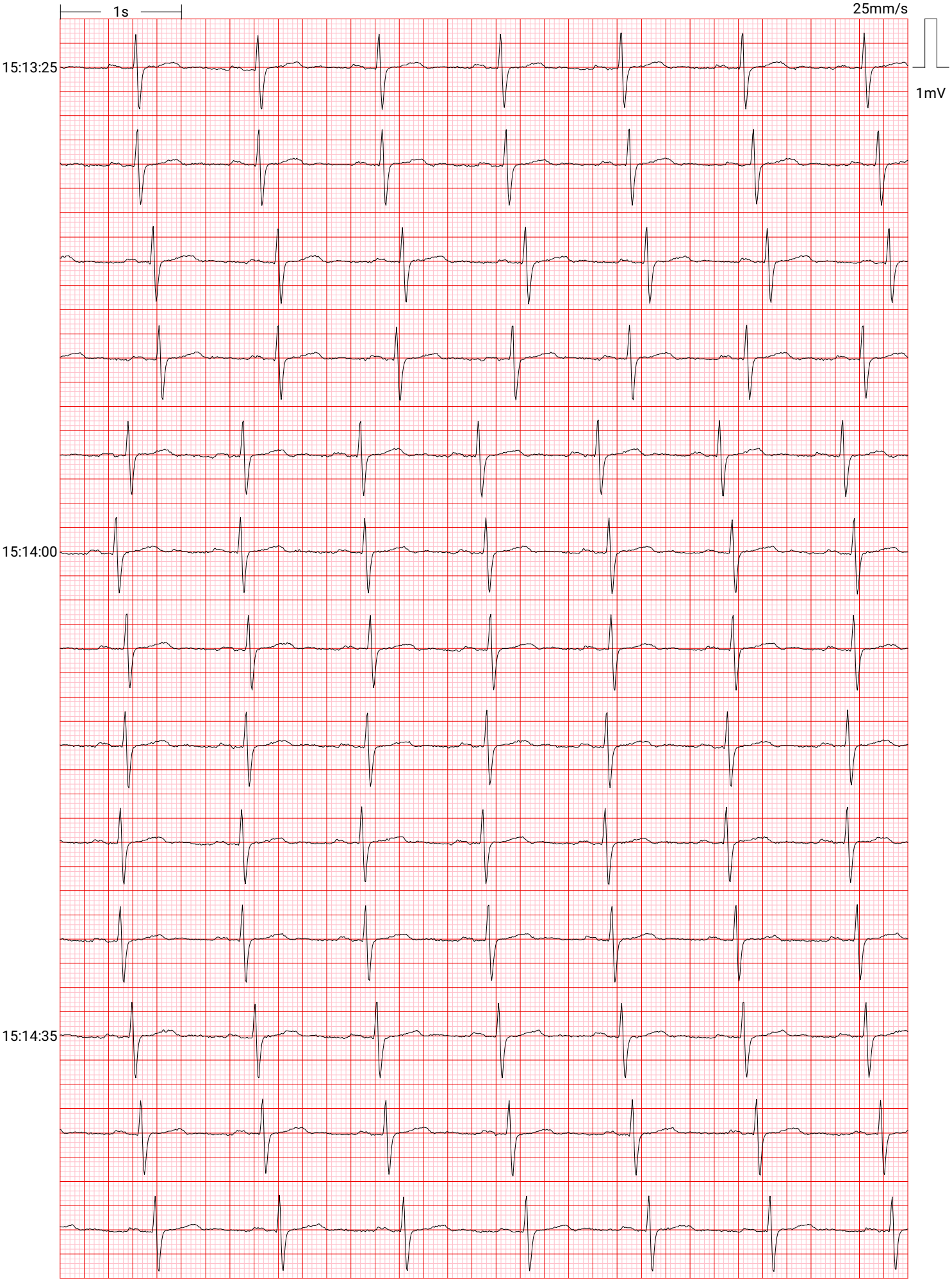
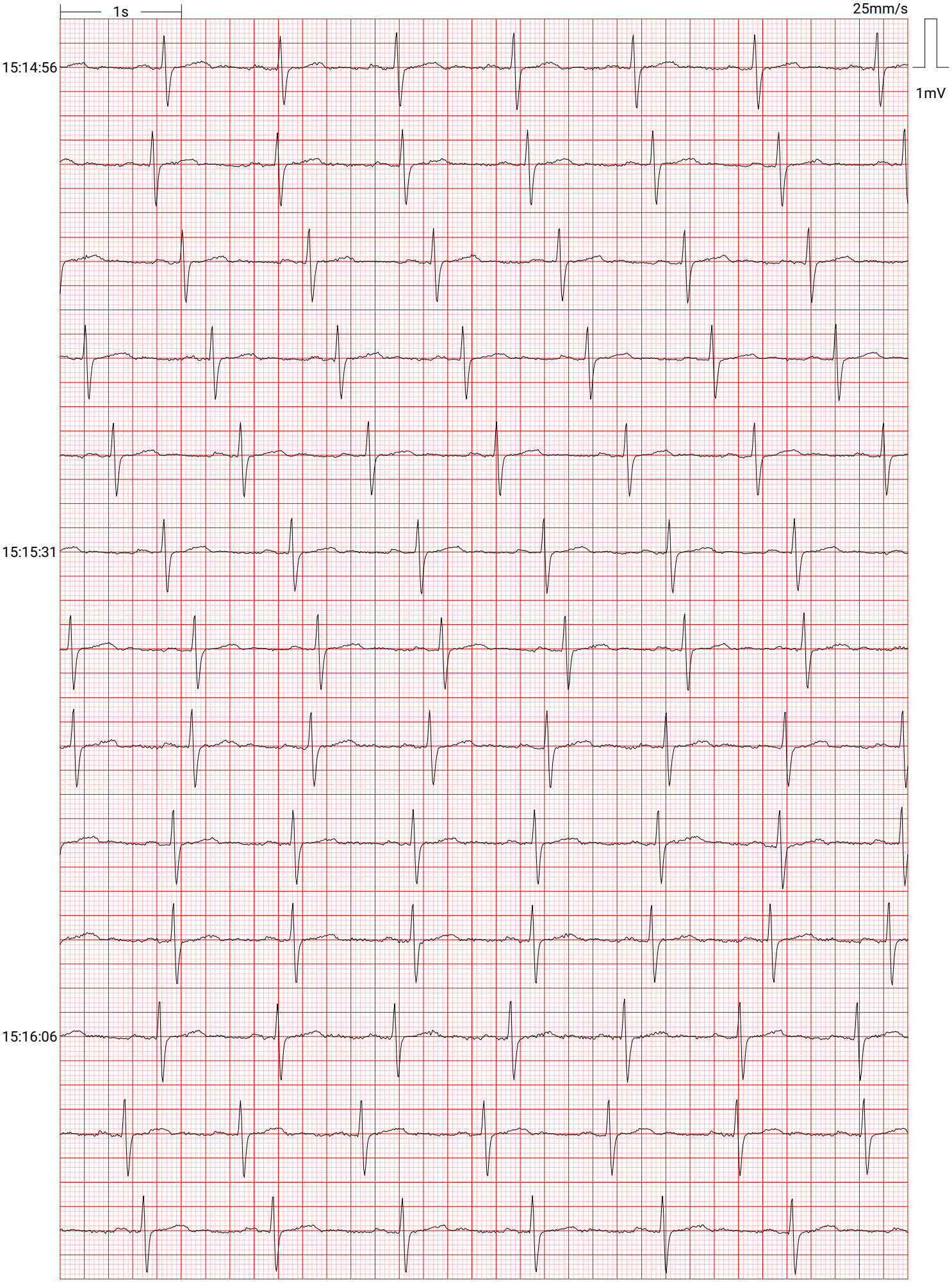
15:13:04


1s
25mm/s
1mV
15:13:25
15:14:00
15:14:35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25mm/s
1mV
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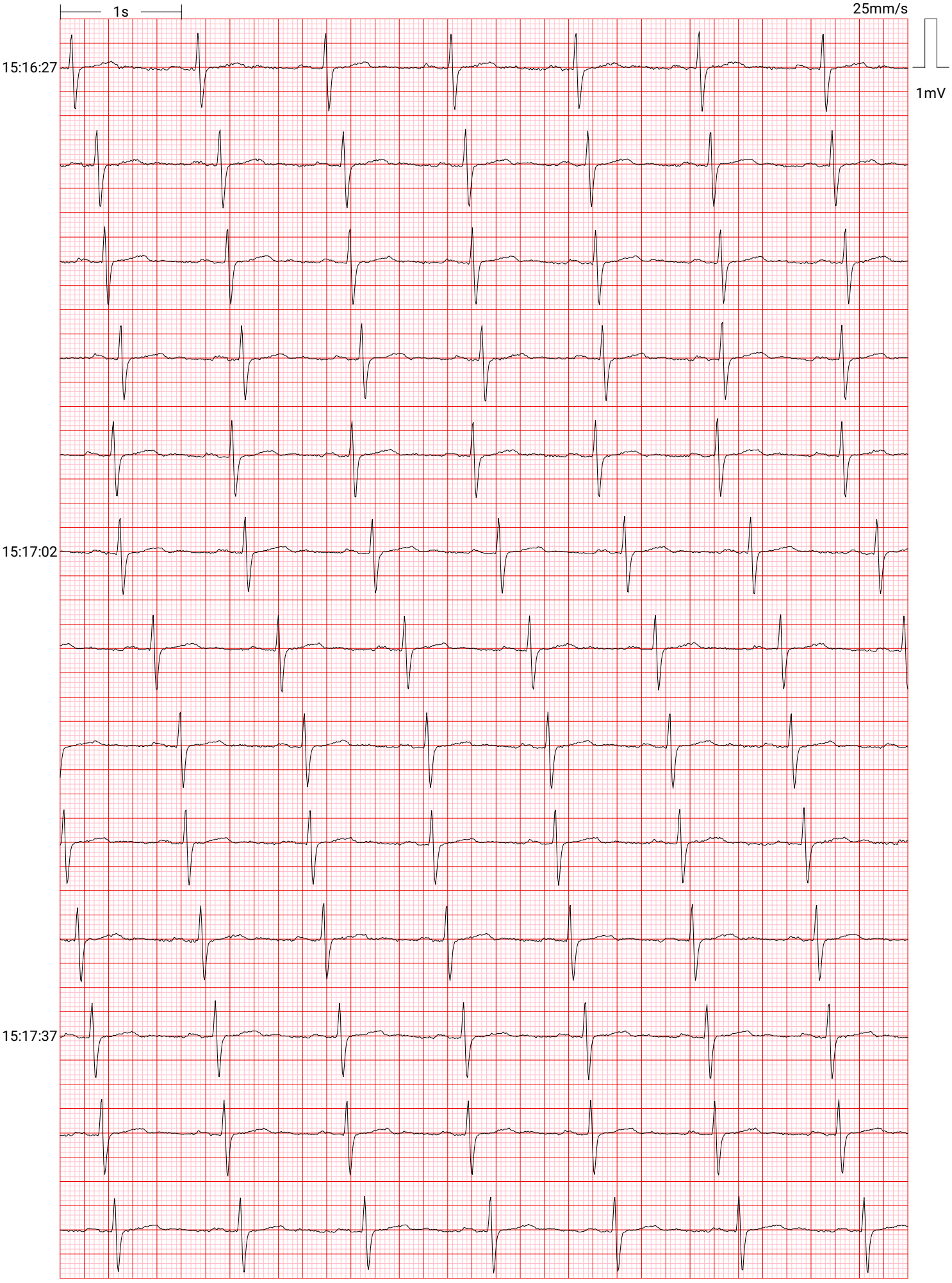
15:16:06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25mm/s
1mV
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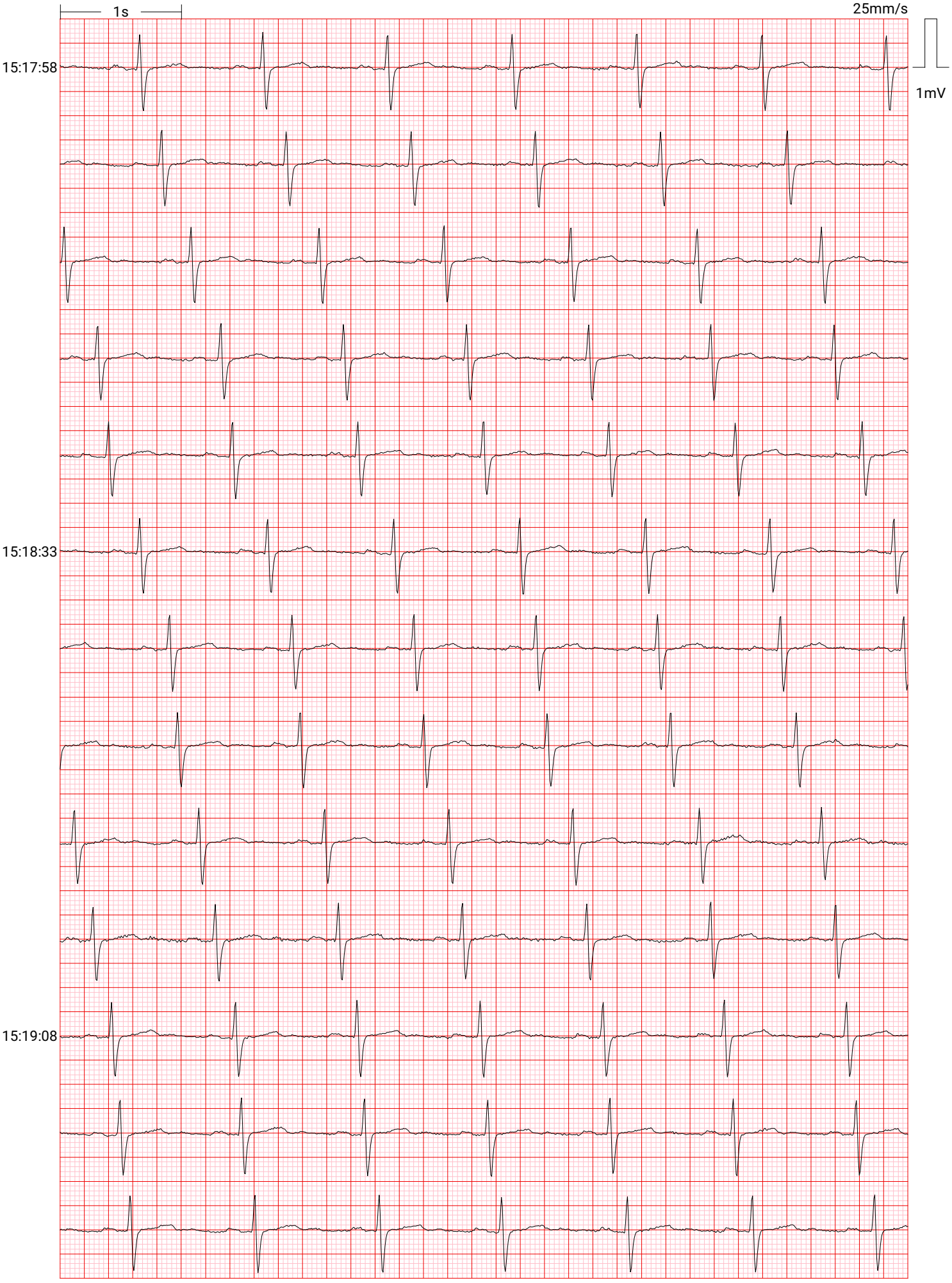
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25mm/s
1mV
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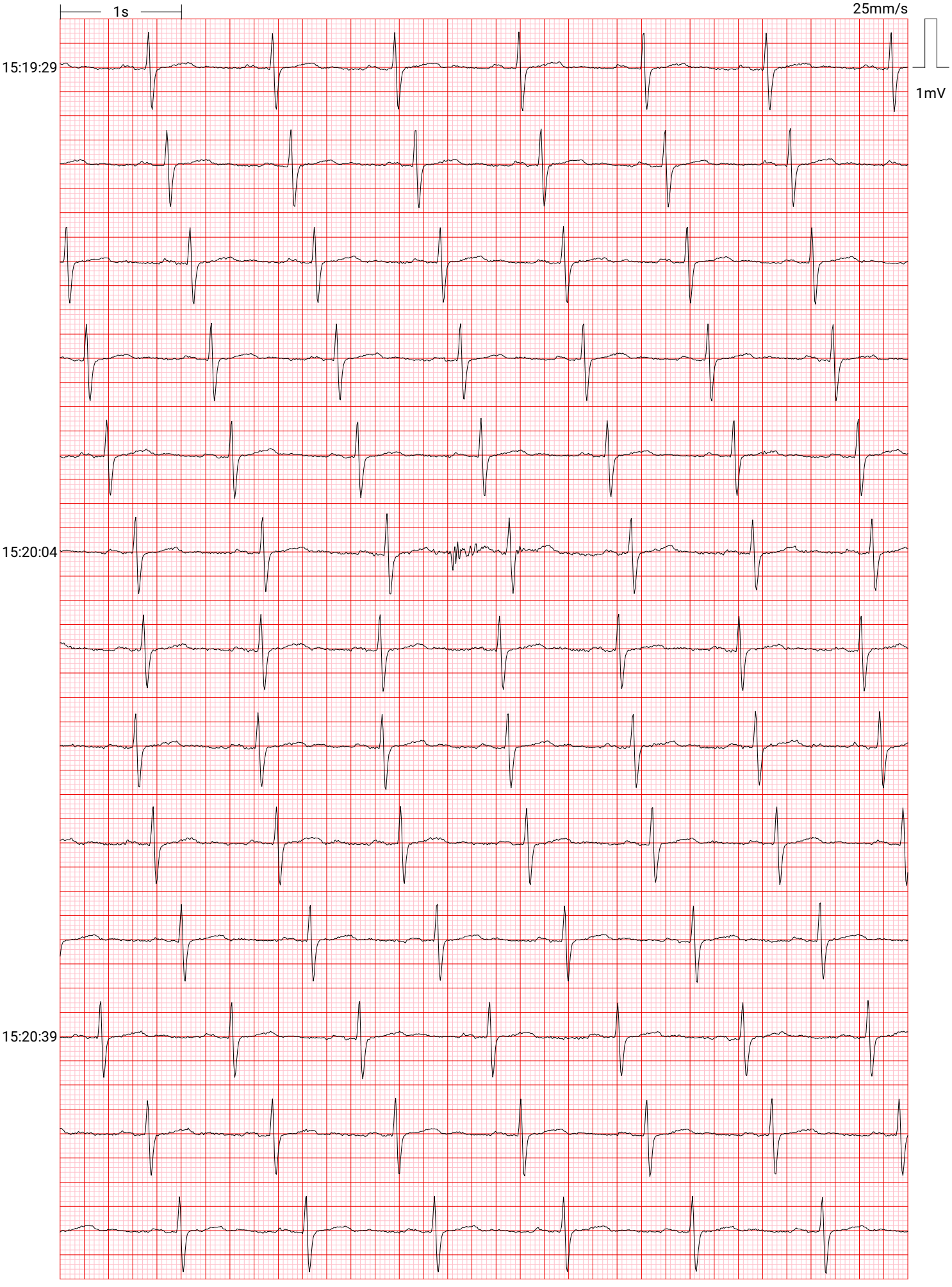
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25mm/s
1mV
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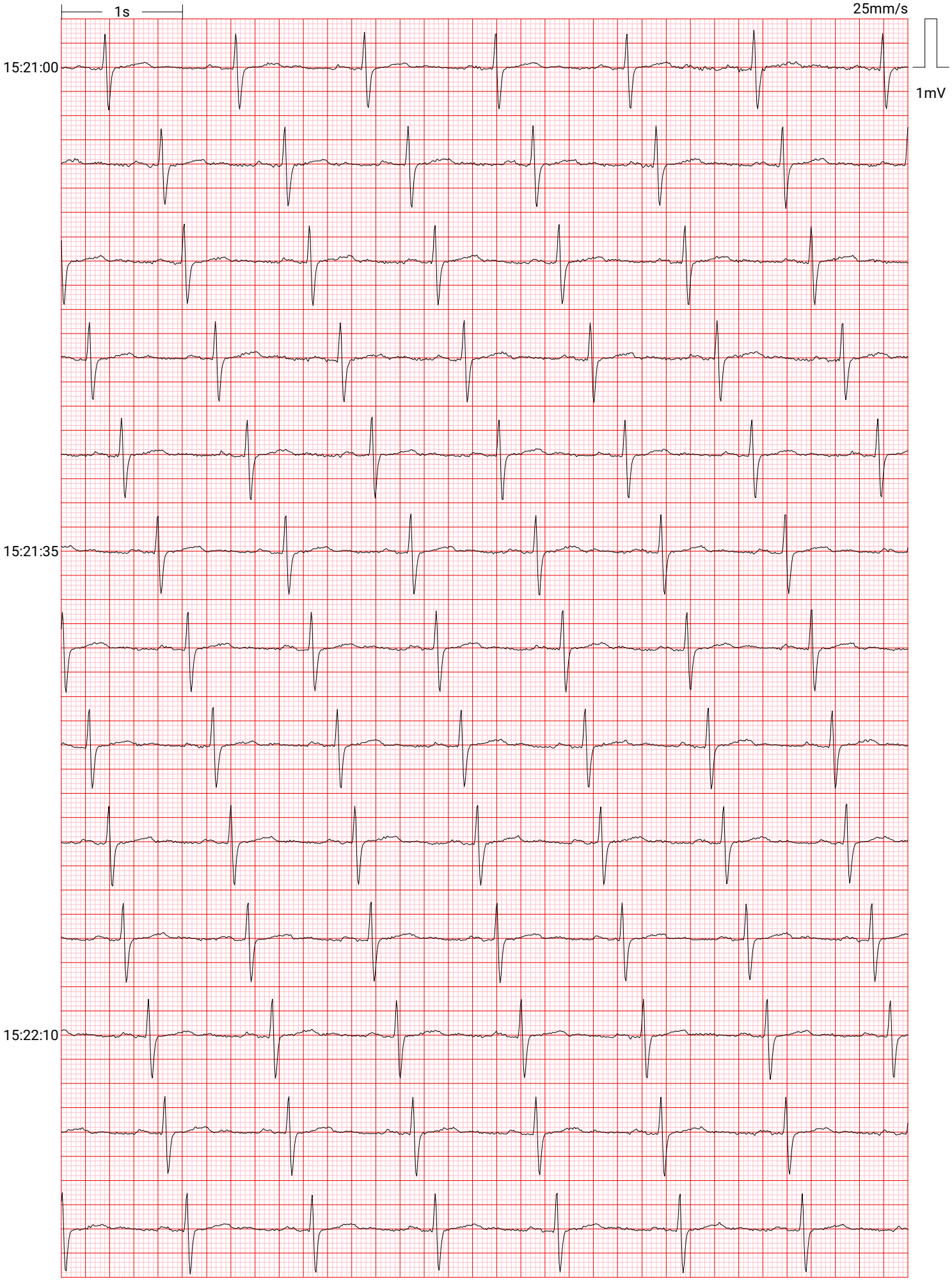
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25mm/s
1mV
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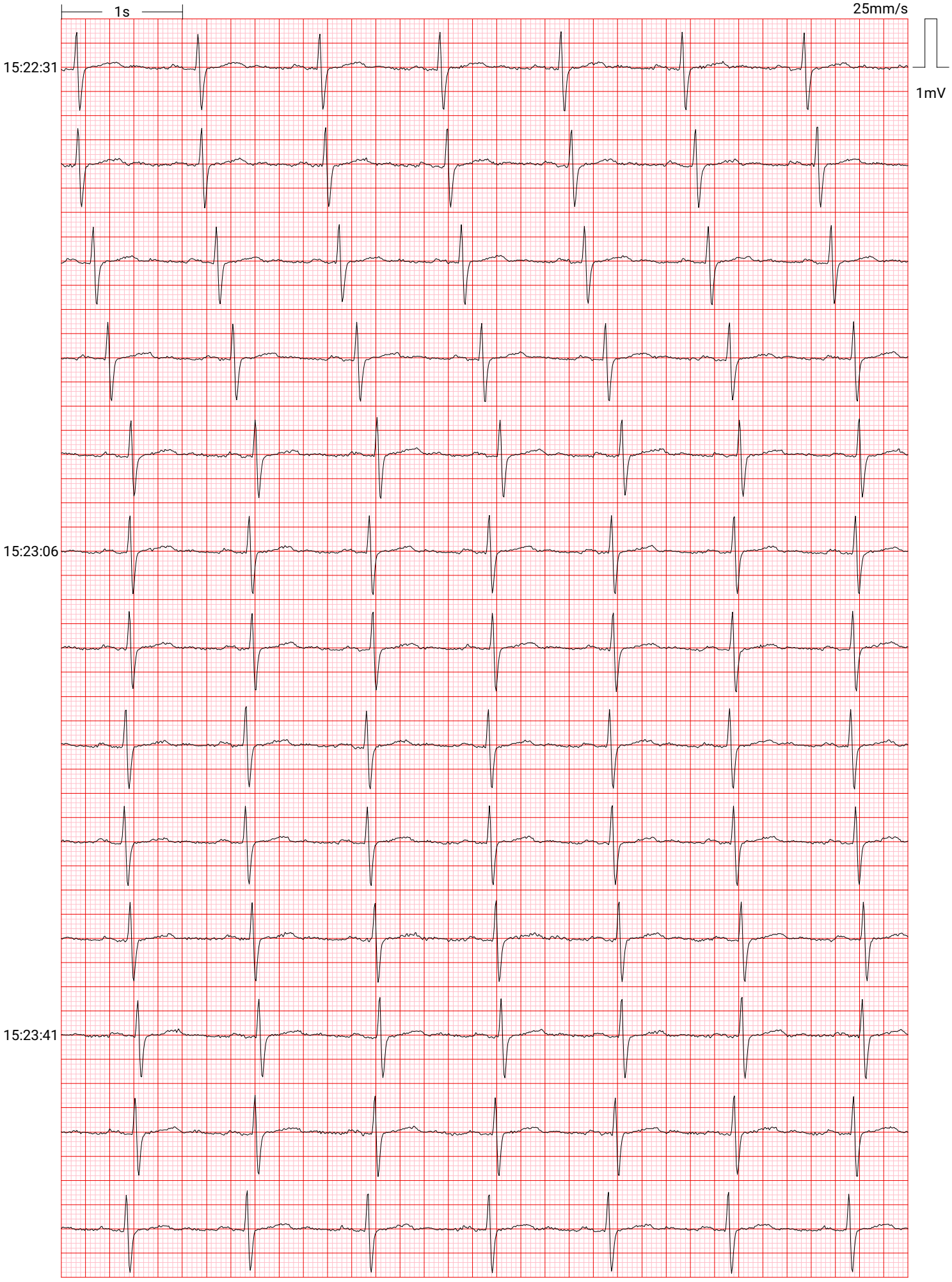
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1mV
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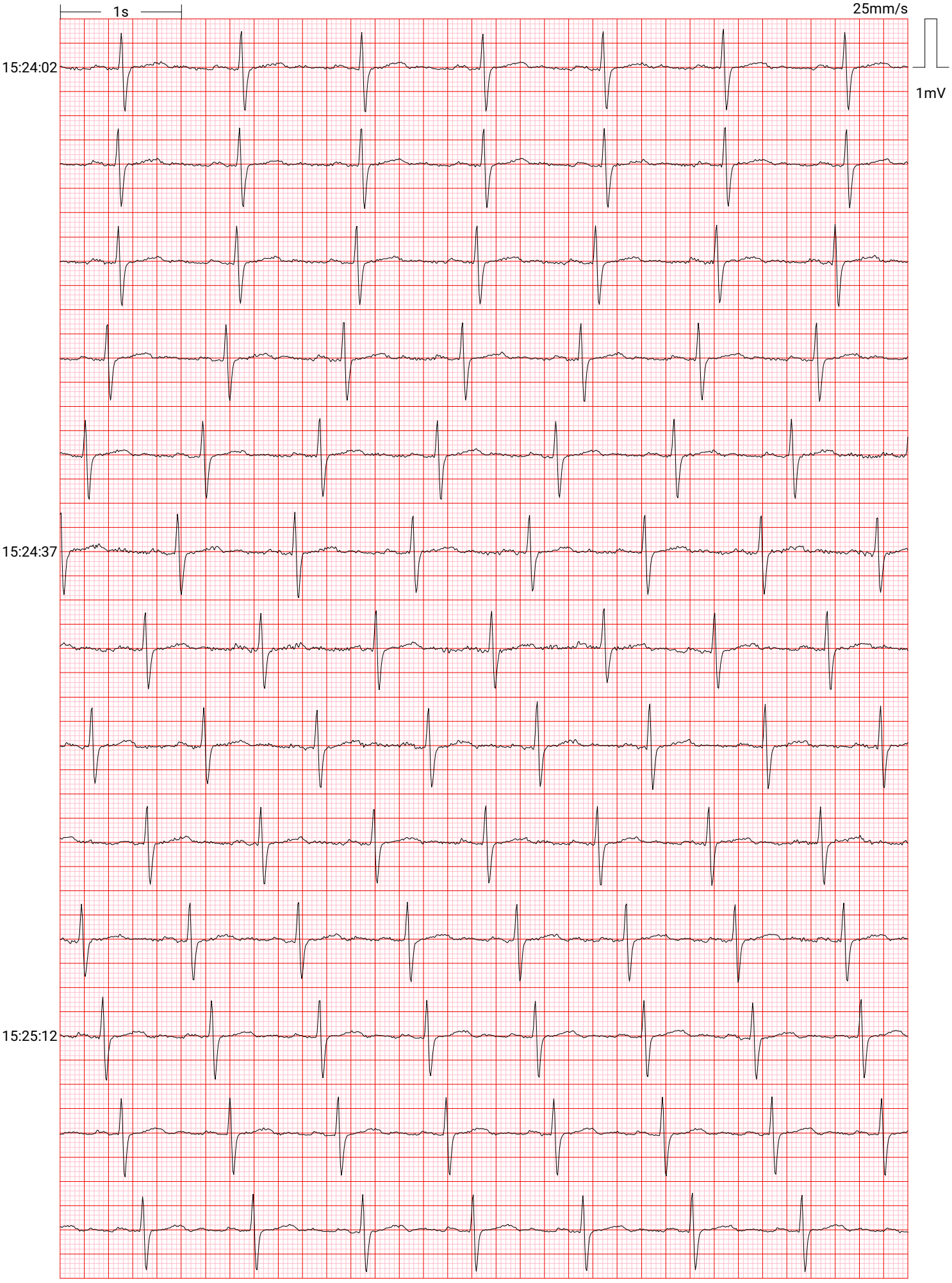
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25mm/s
1mV
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15:24:37
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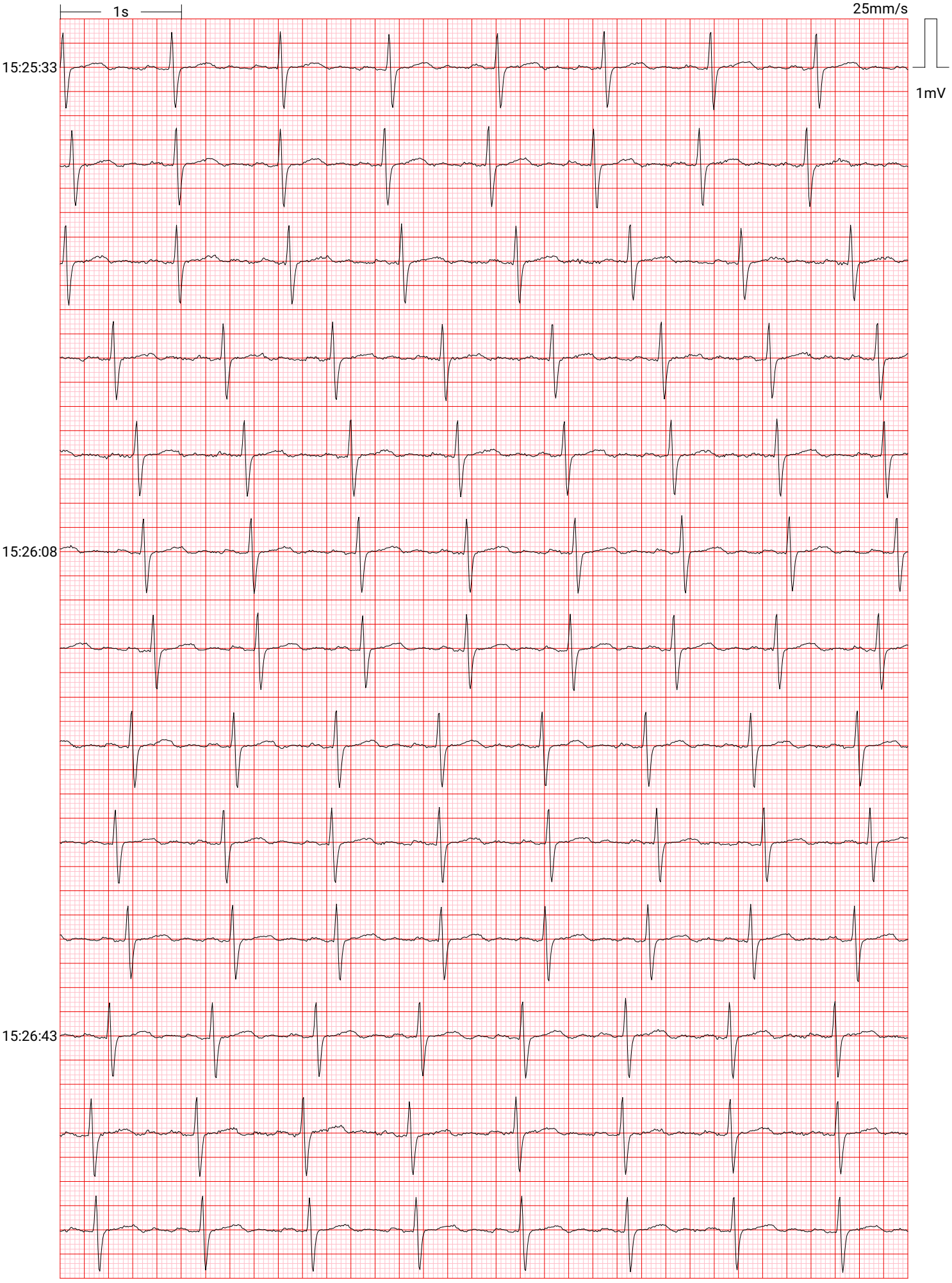
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25mm/s
1mV
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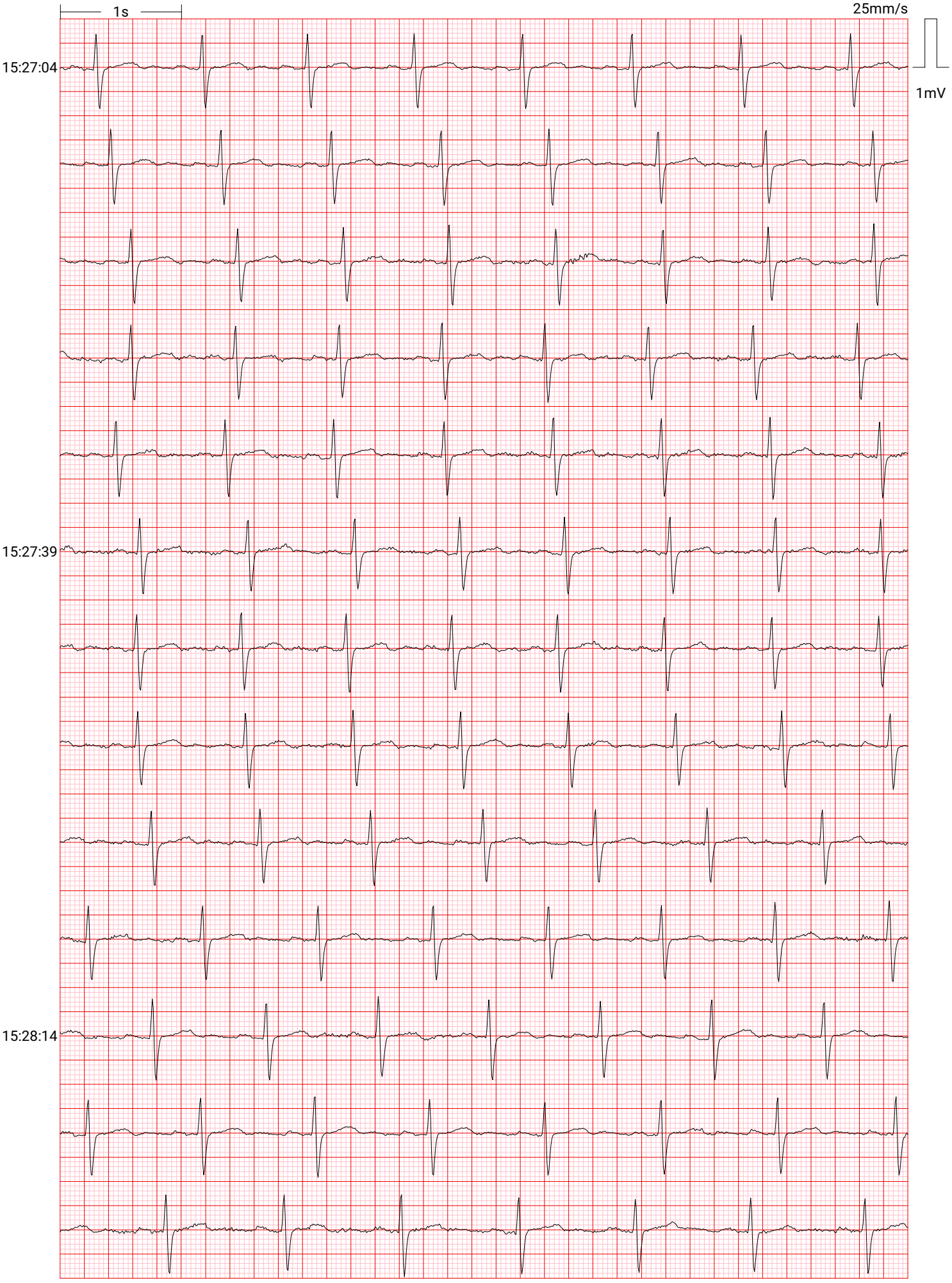
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25mm/s
1mV
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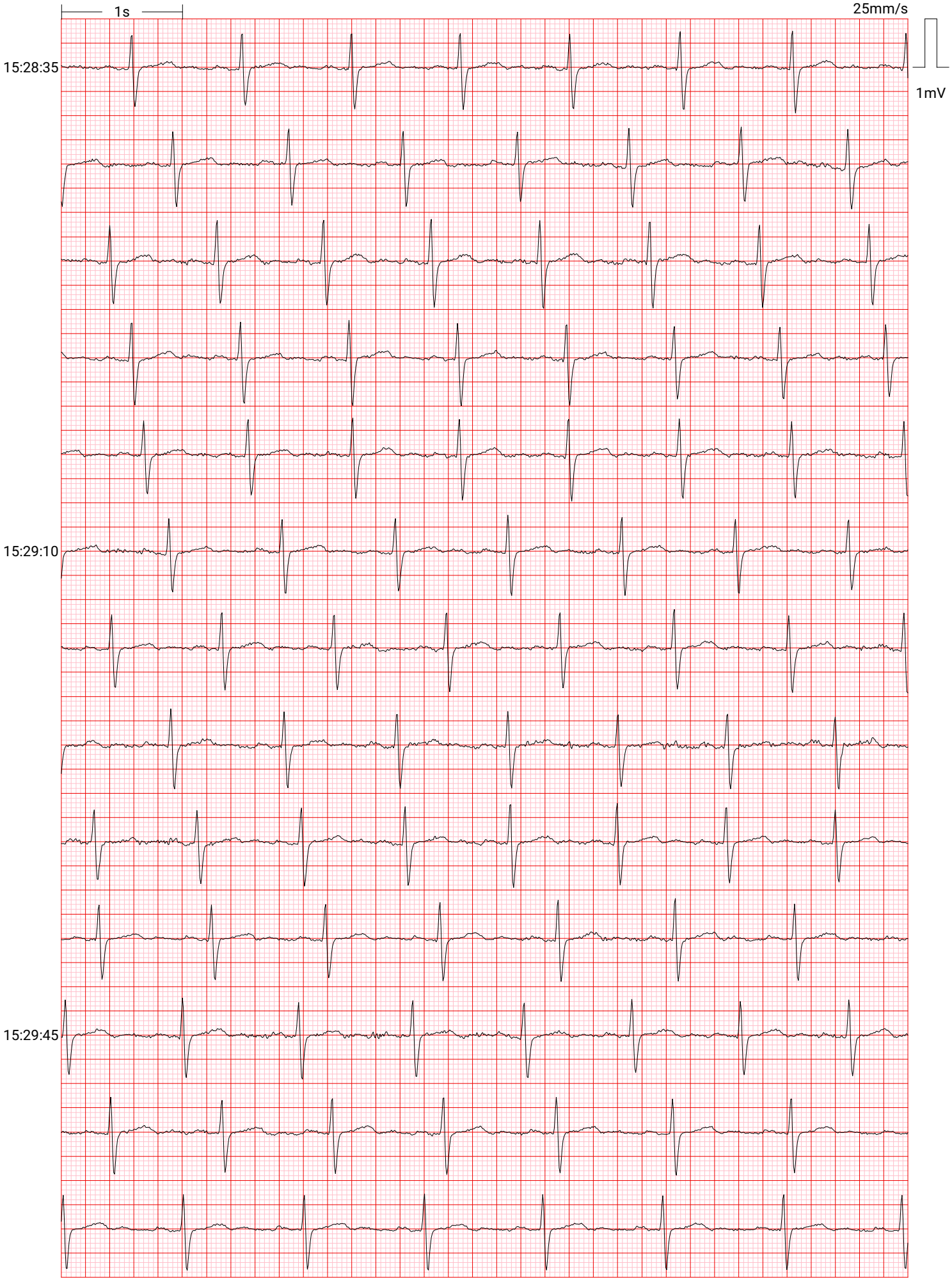
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1mV
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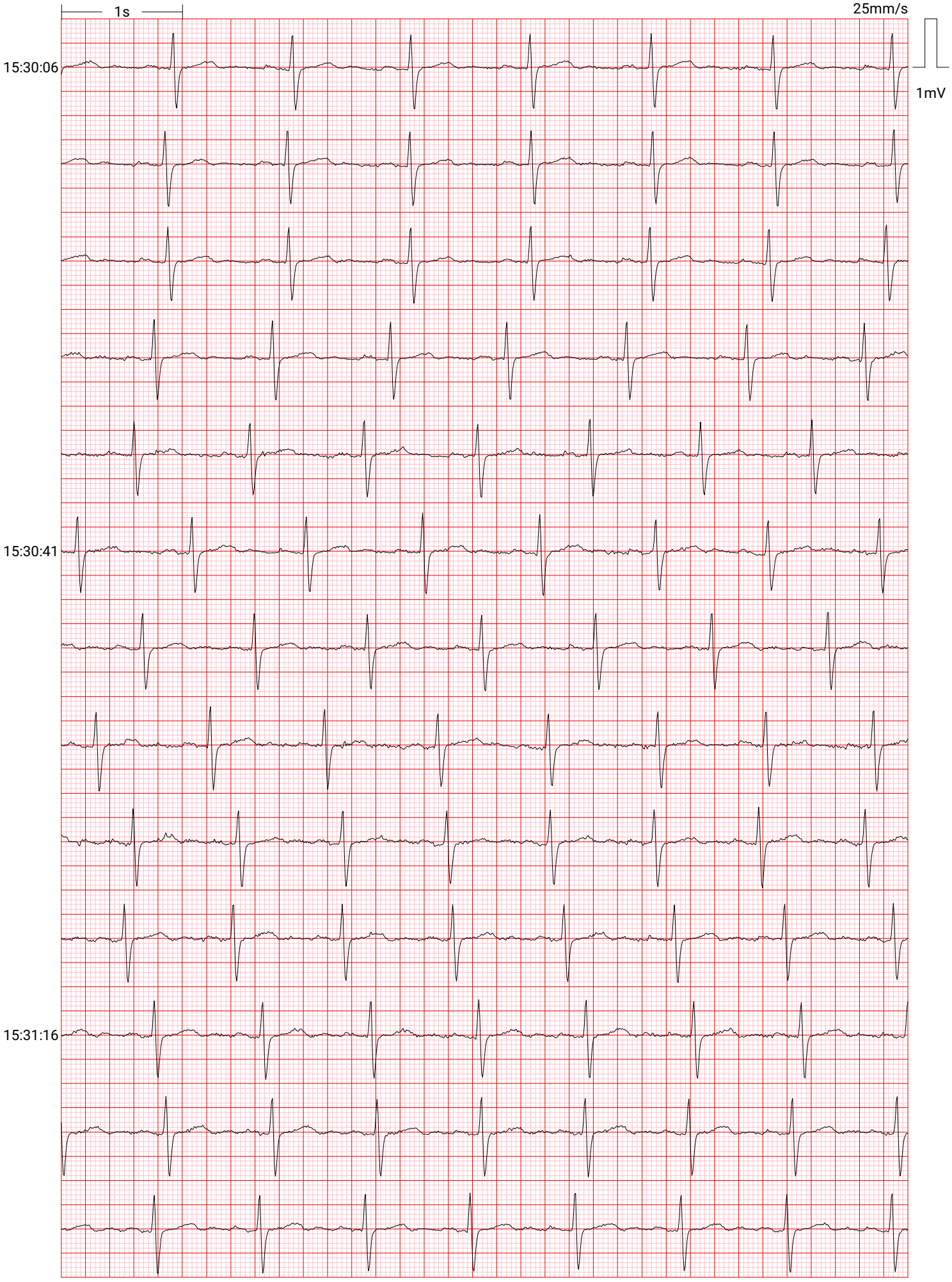
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25mm/s
1mV
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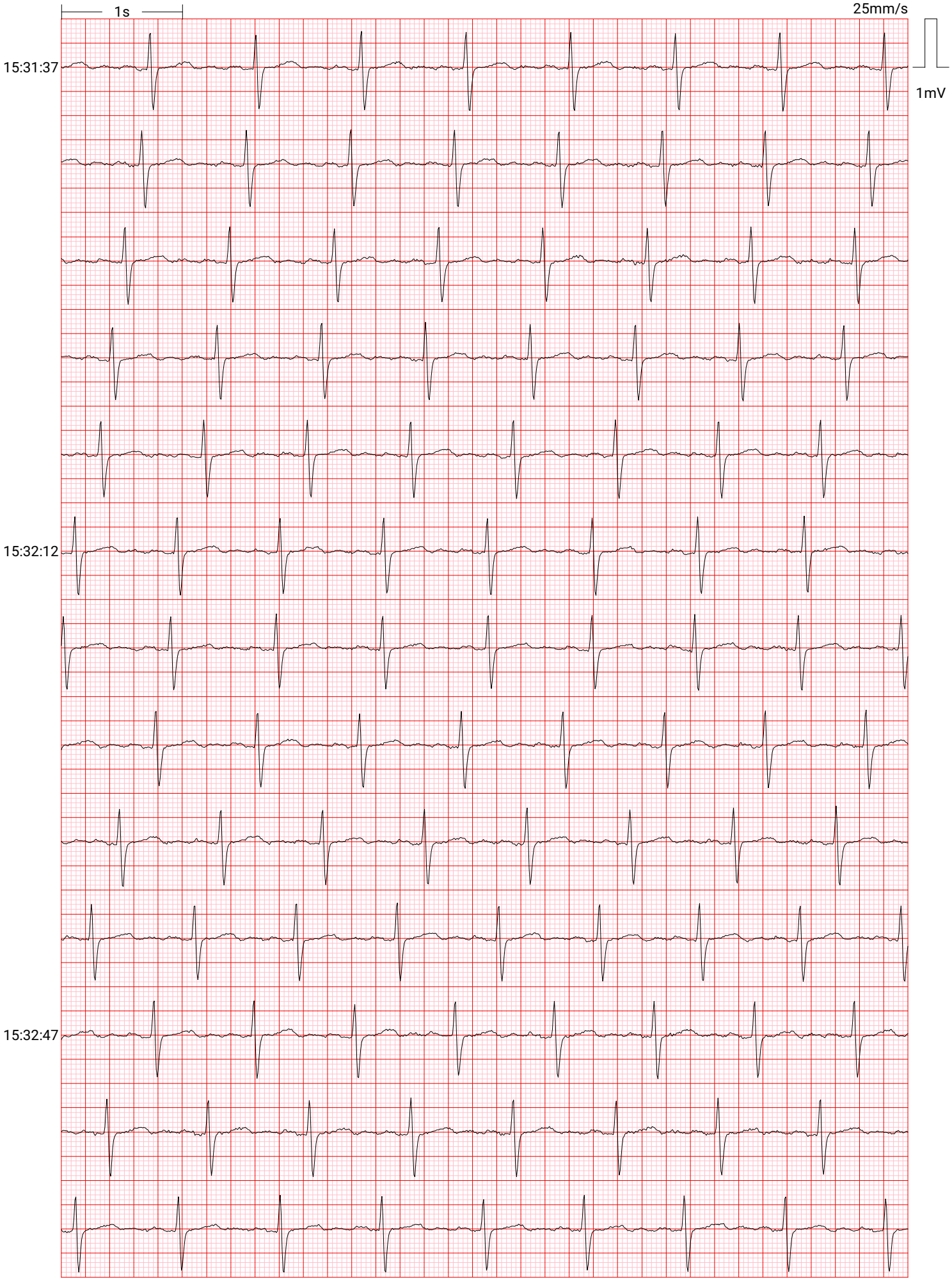
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25mm/s
1mV
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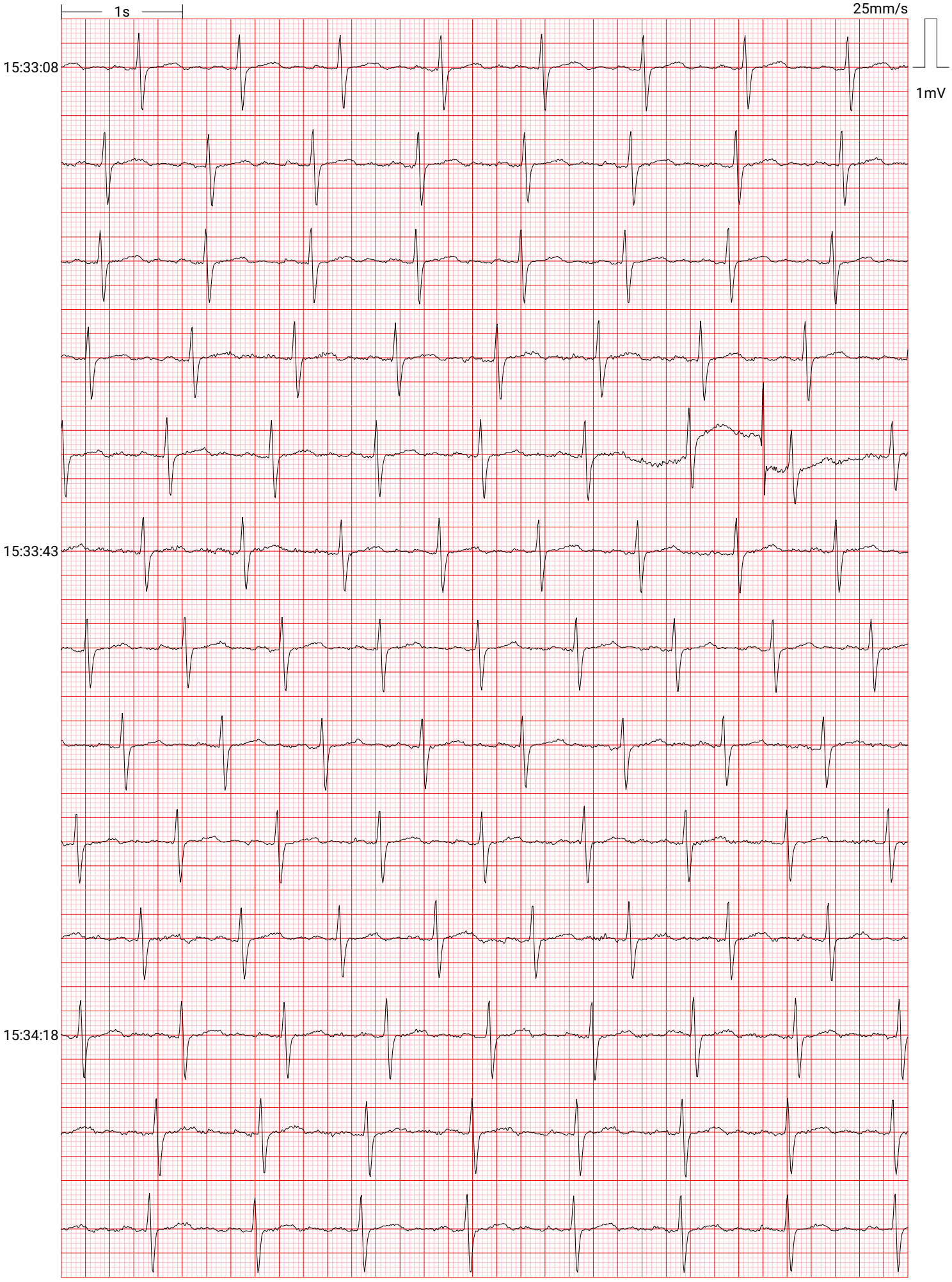
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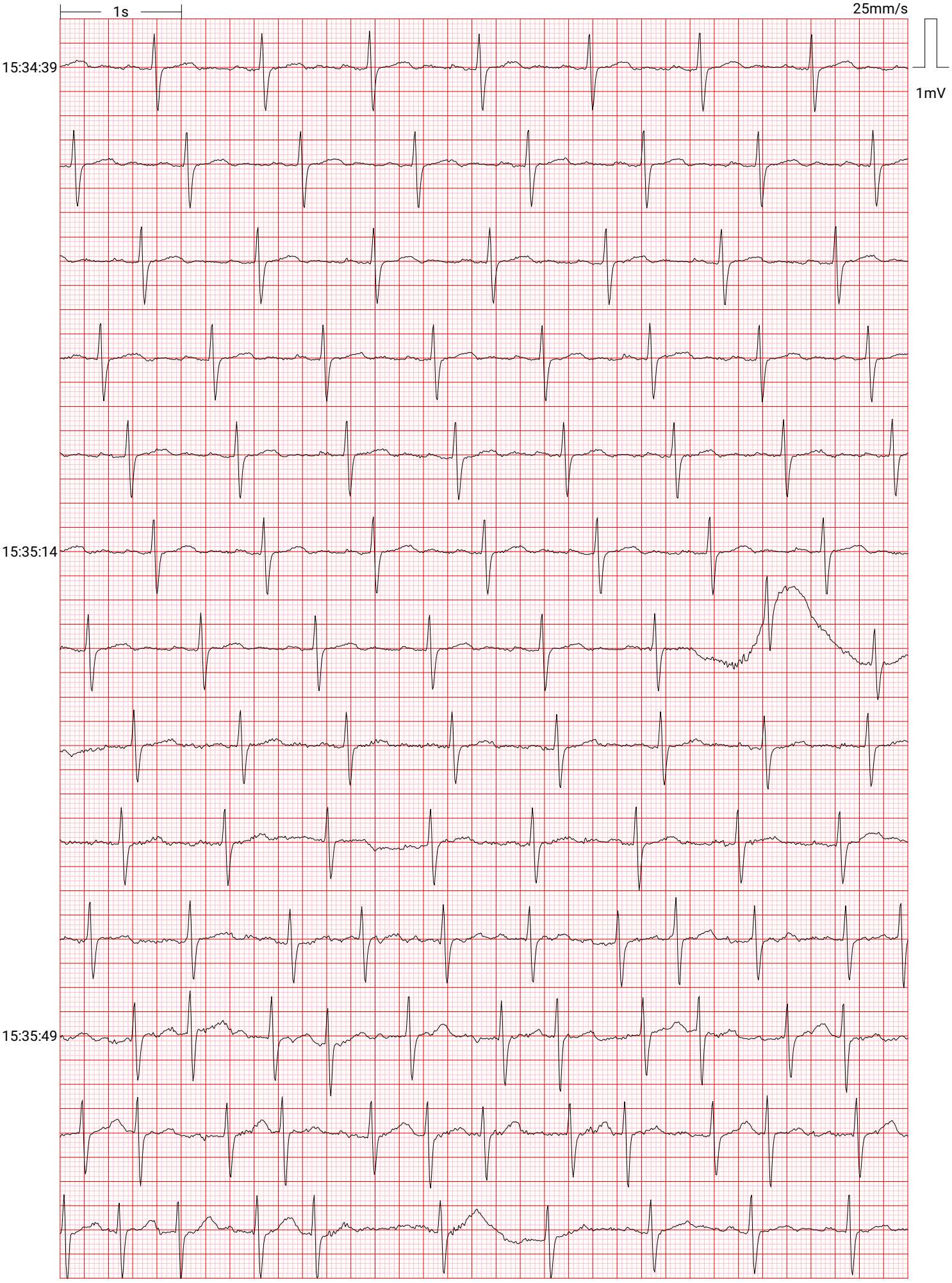
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25mm/s
1mV
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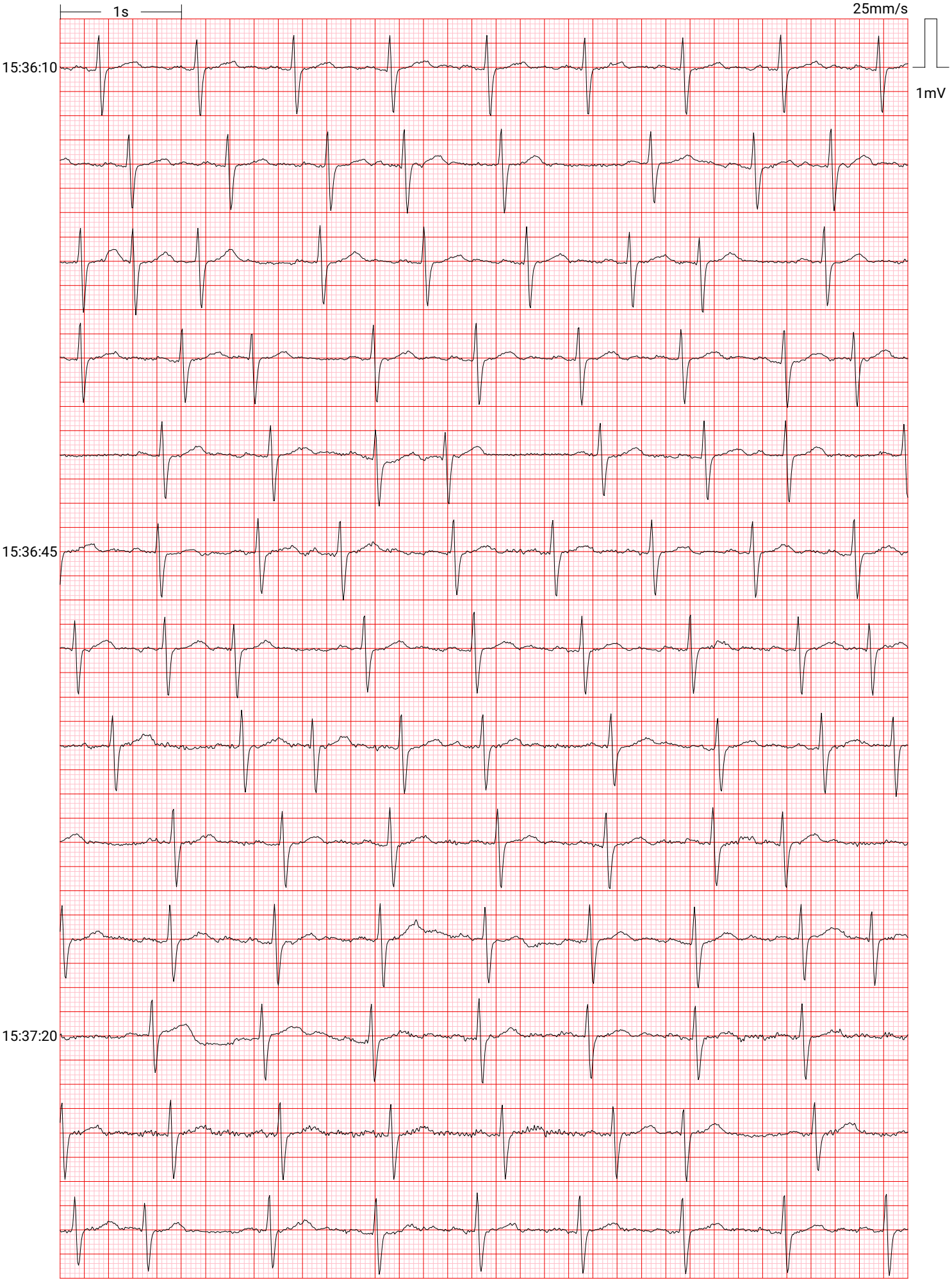
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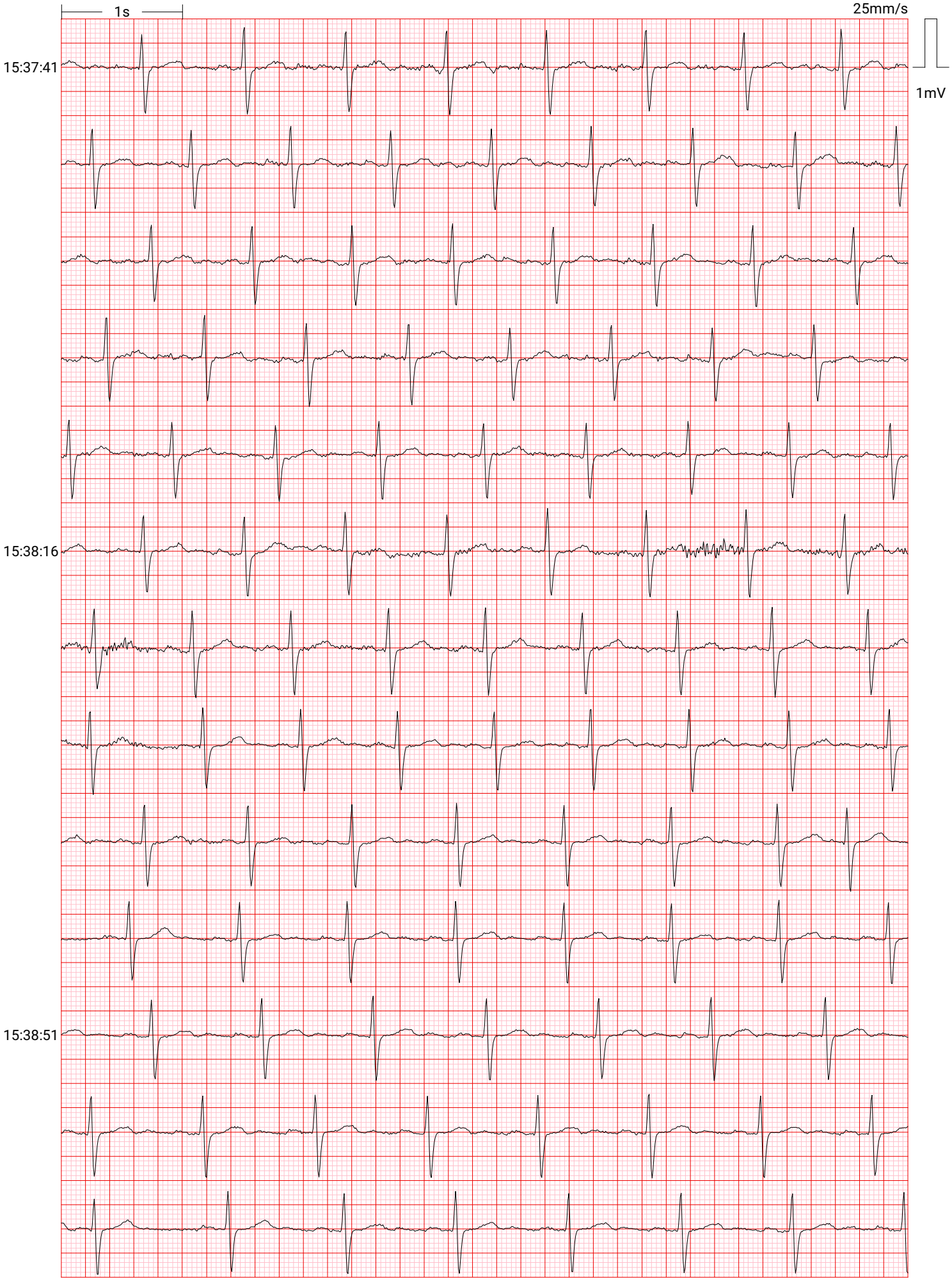
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25mm/s
1mV
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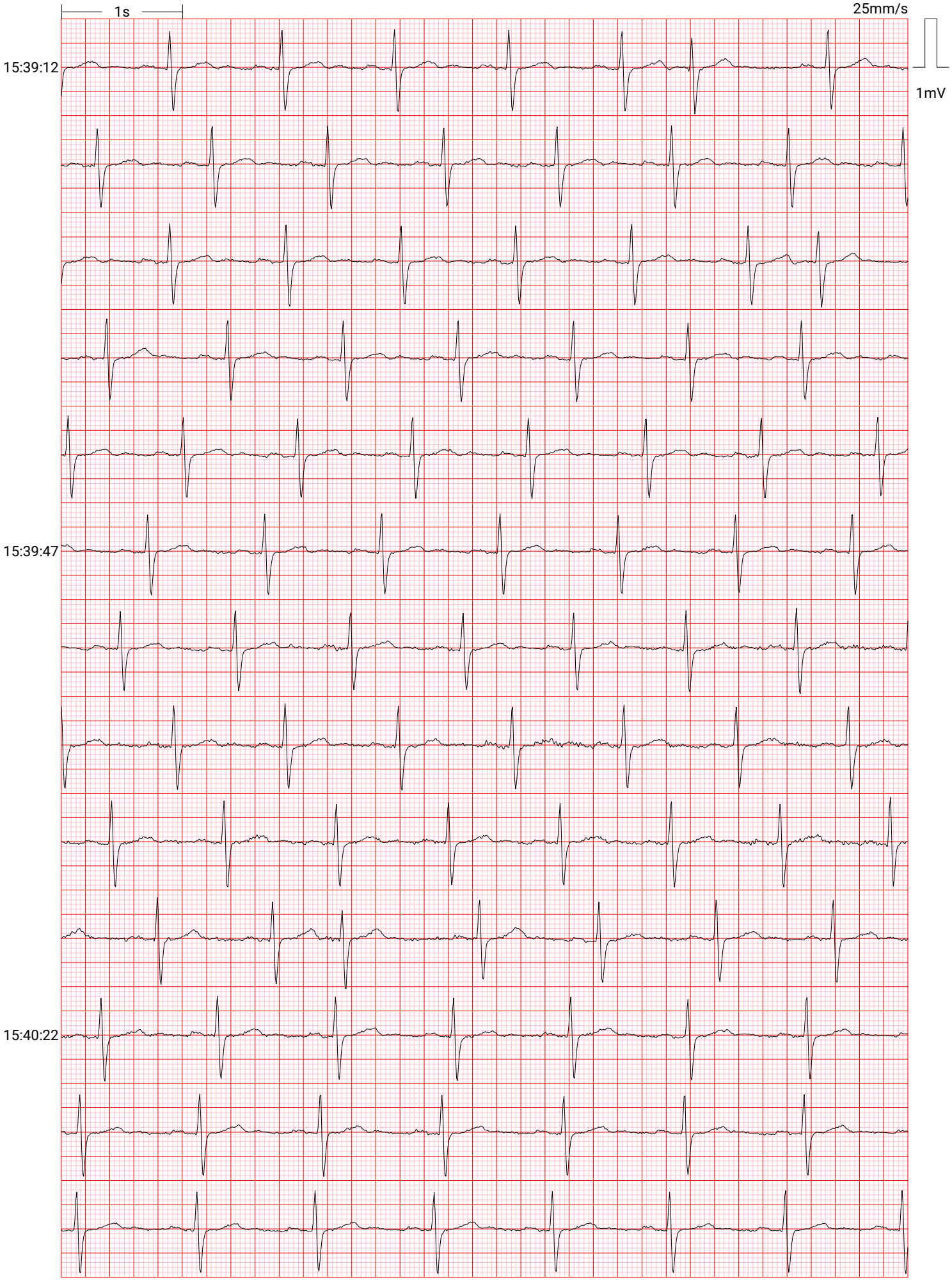
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25mm/s
1mV
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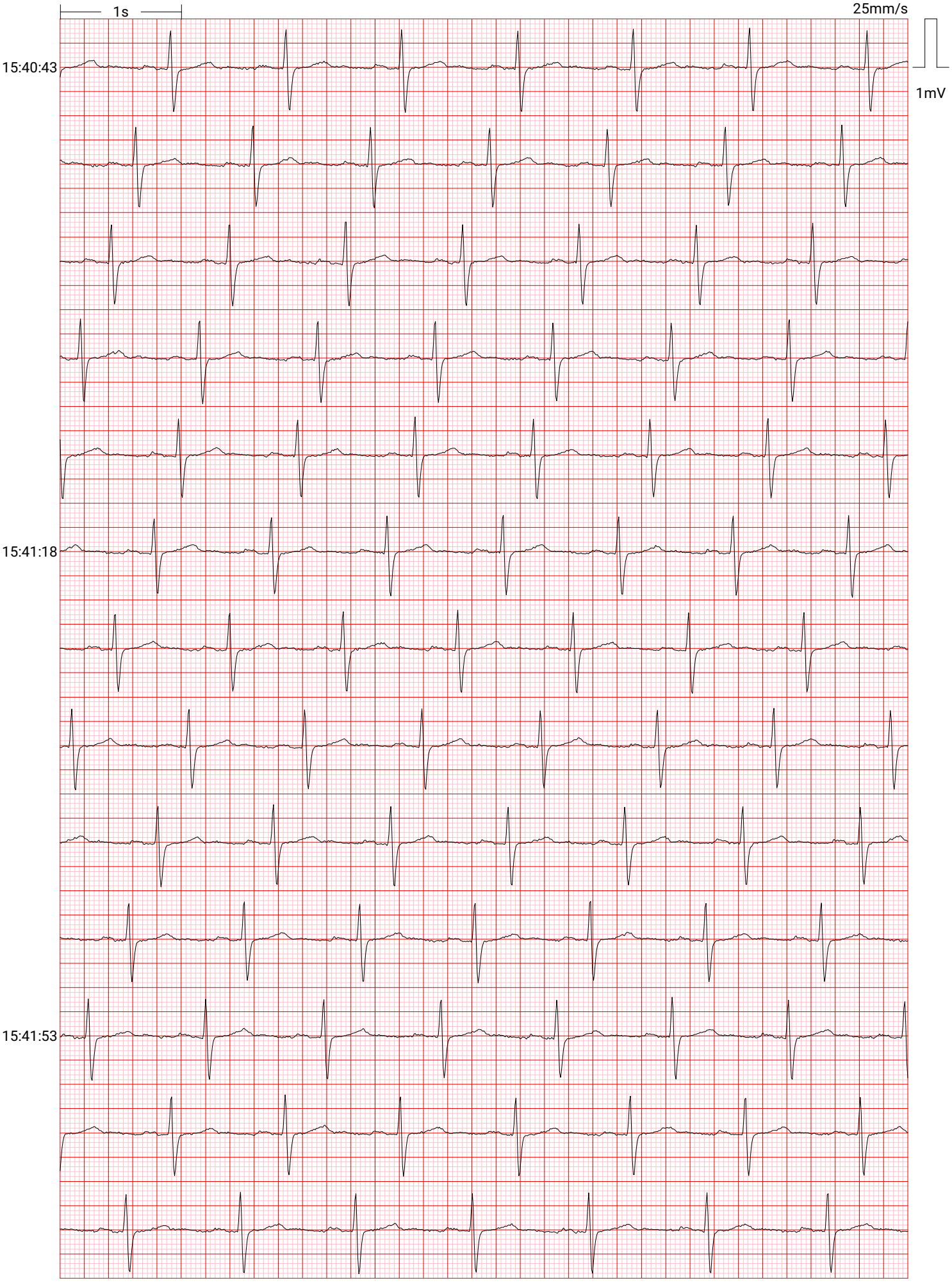
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1mV
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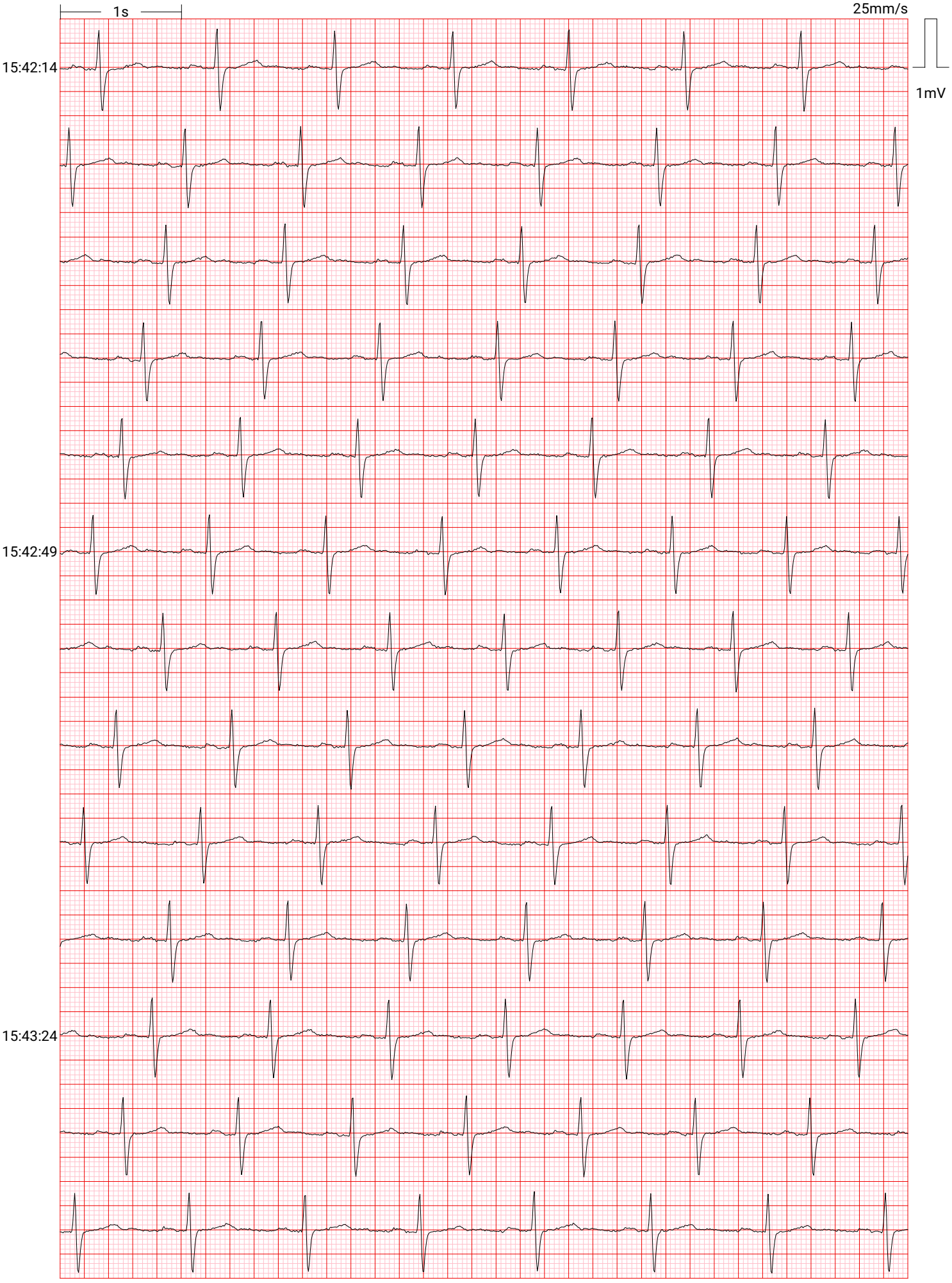
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25mm/s
1mV
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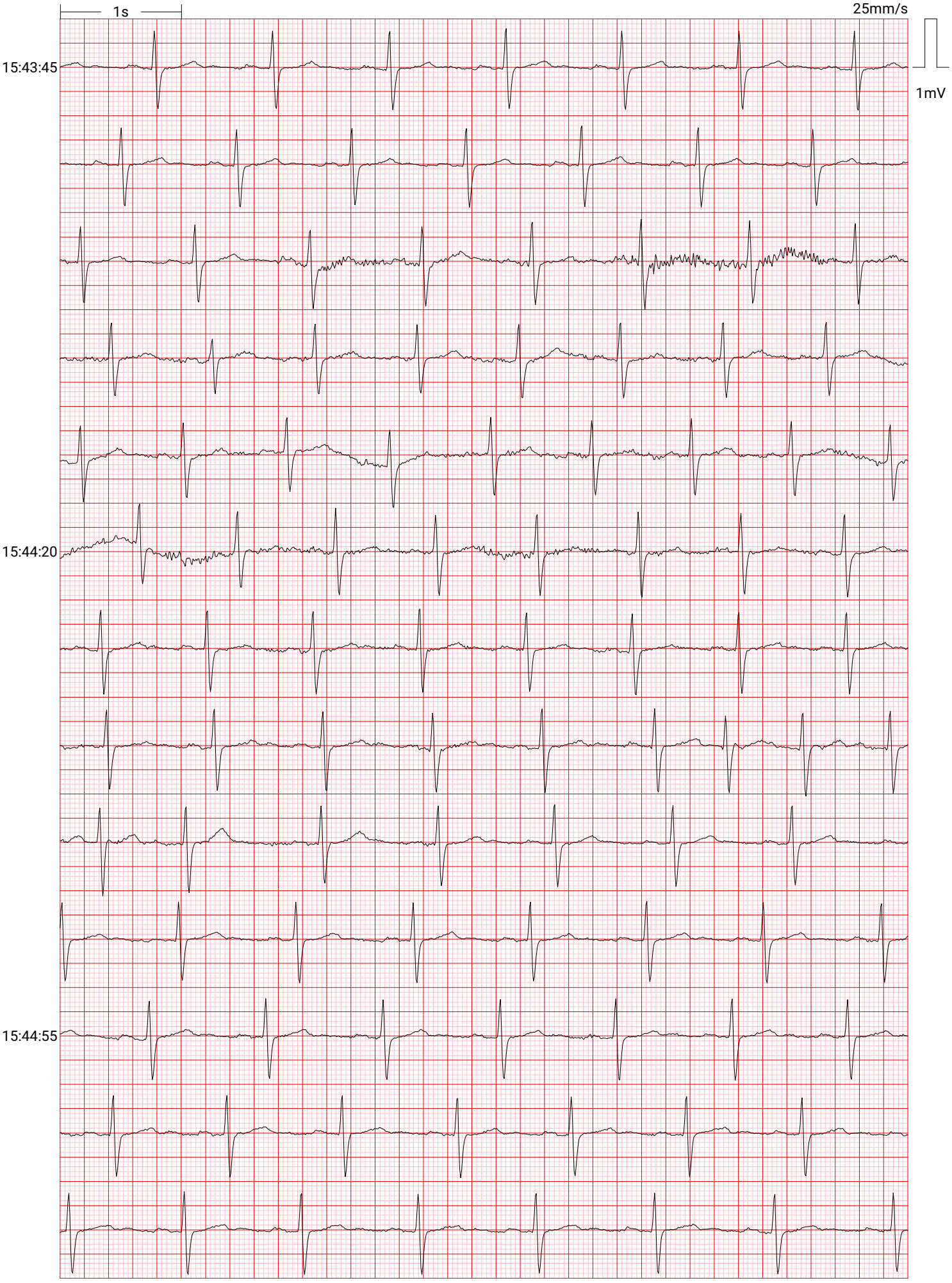
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25mm/s
1mV
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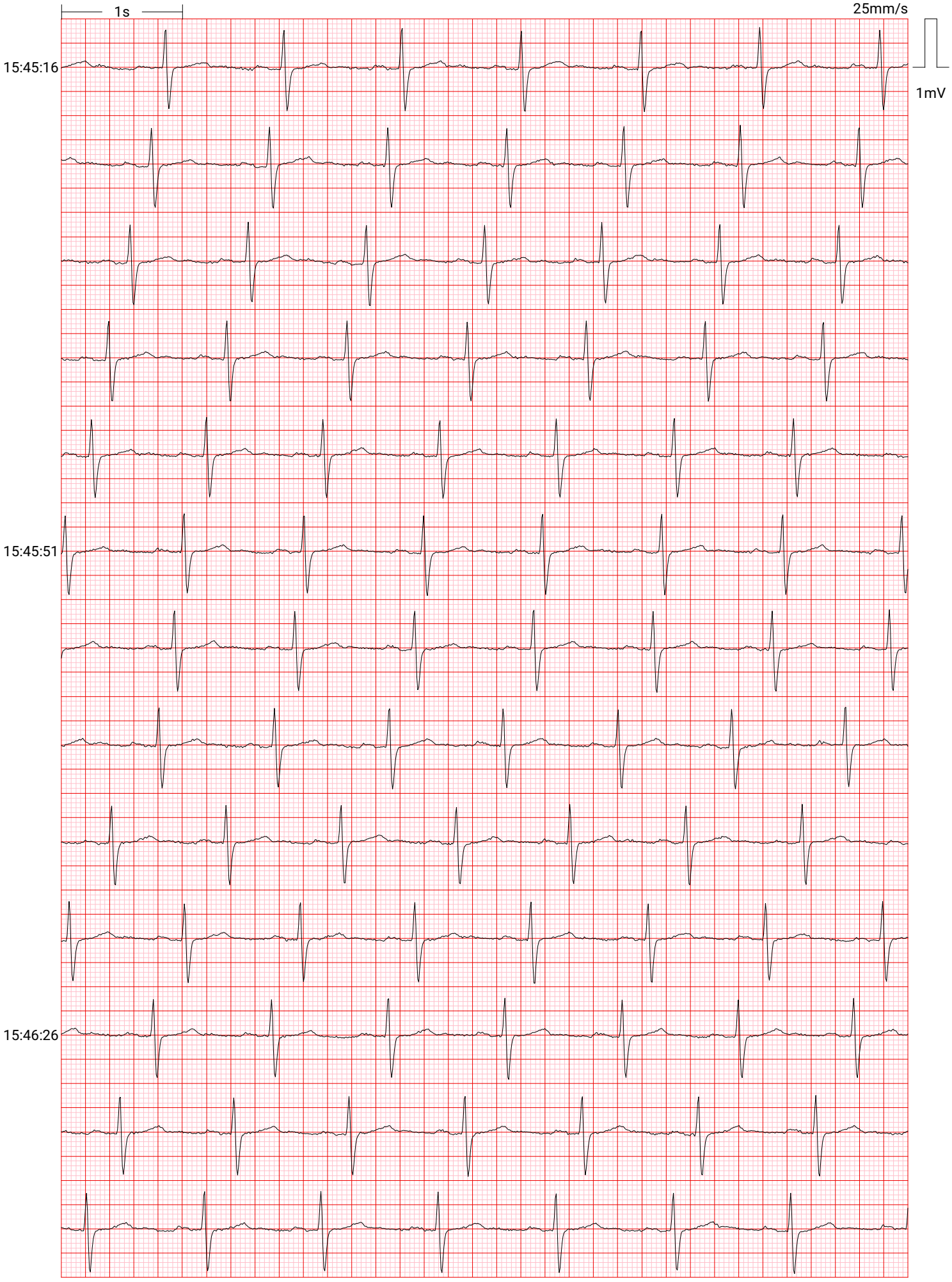
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25mm/s
1mV
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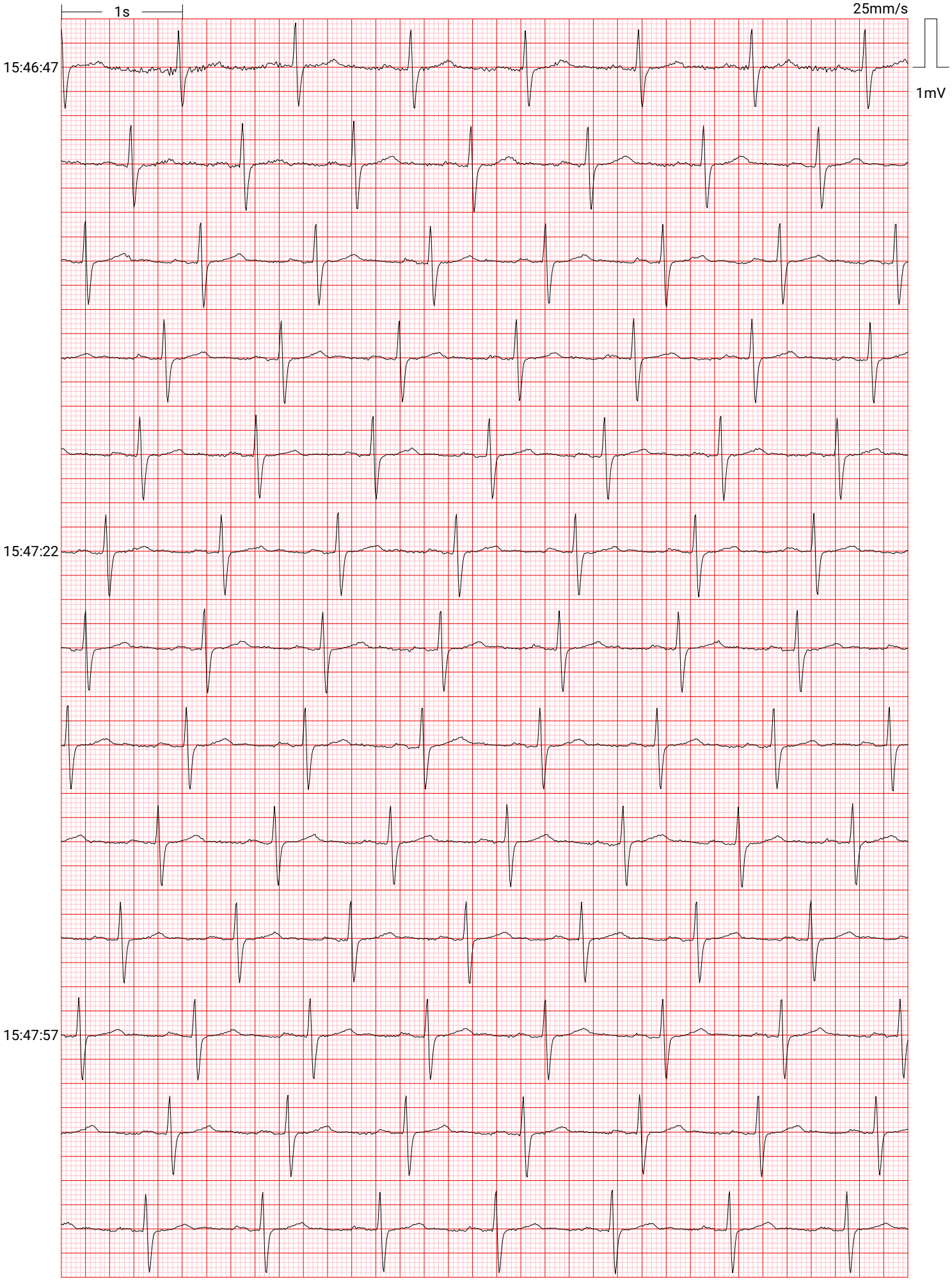
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25mm/s
1mV
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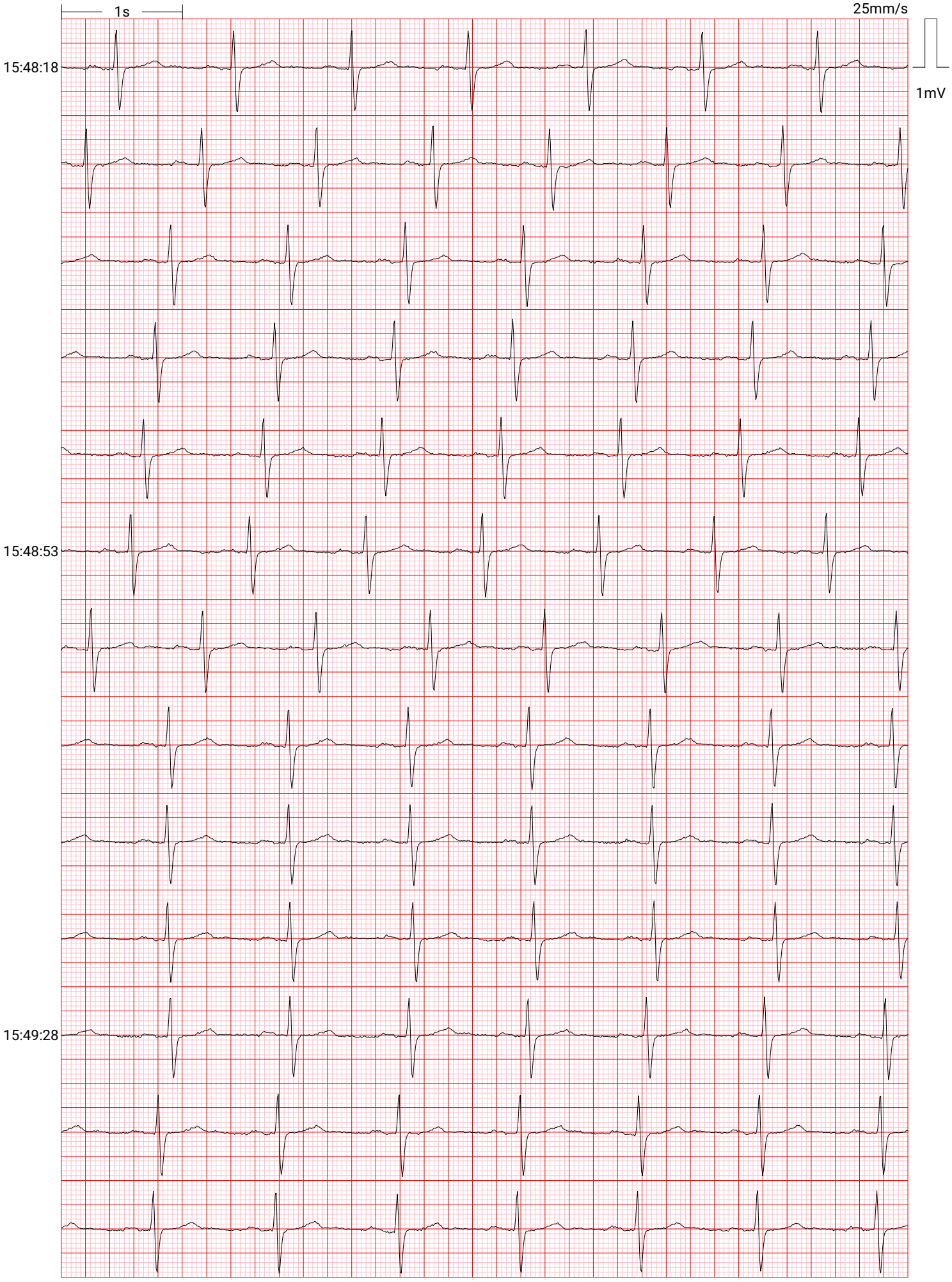
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25mm/s
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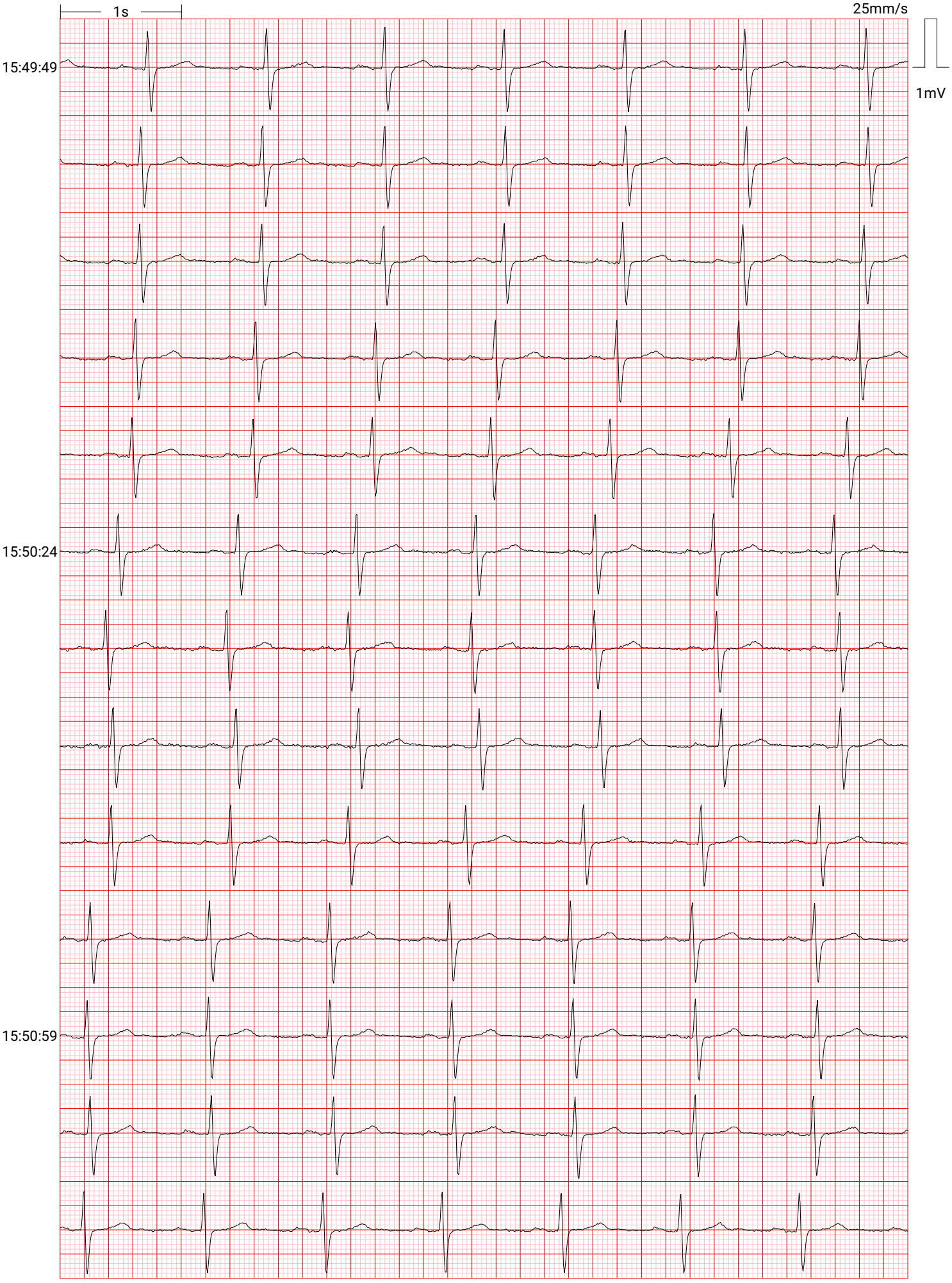
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25mm/s
1mV
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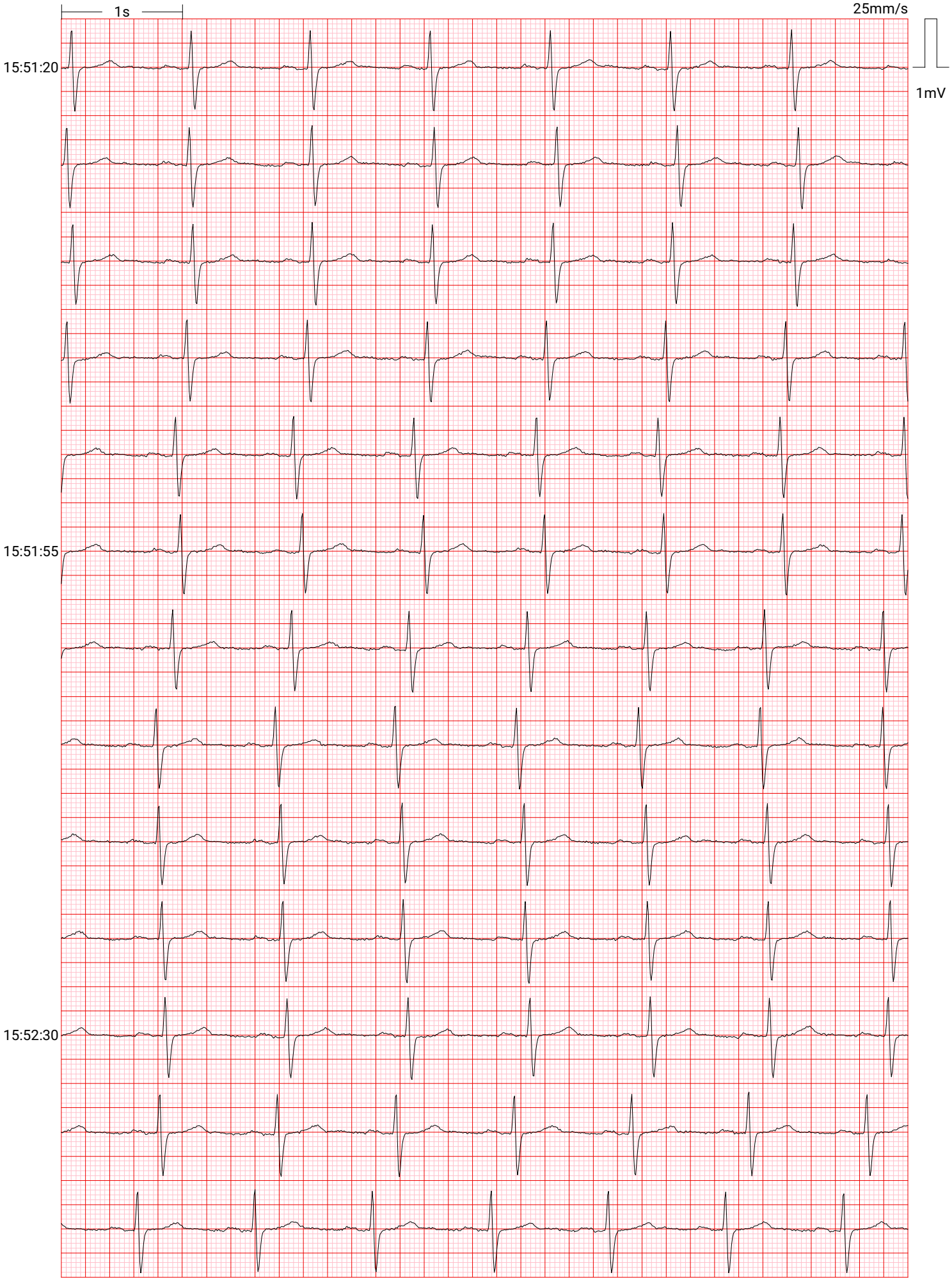
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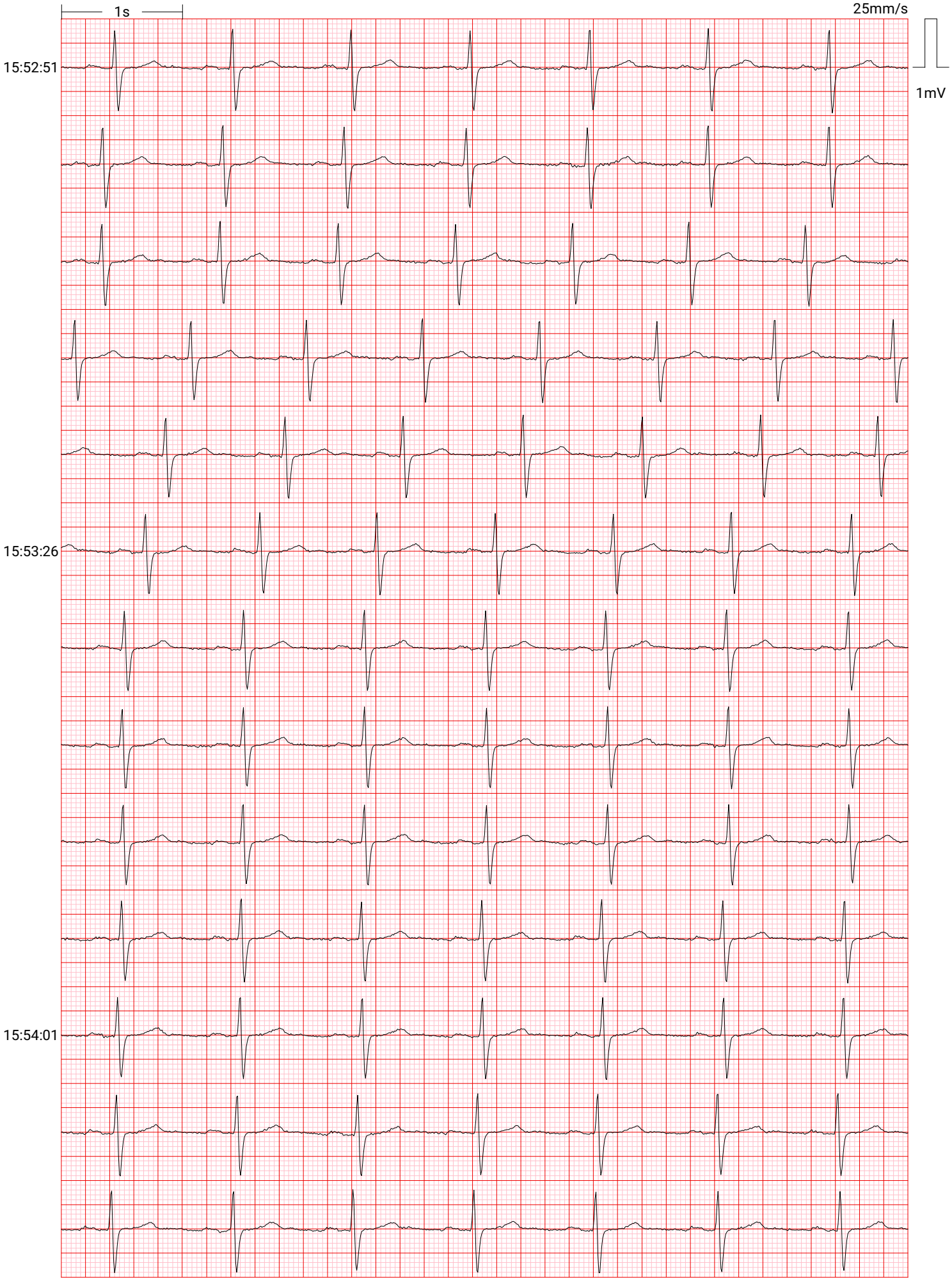
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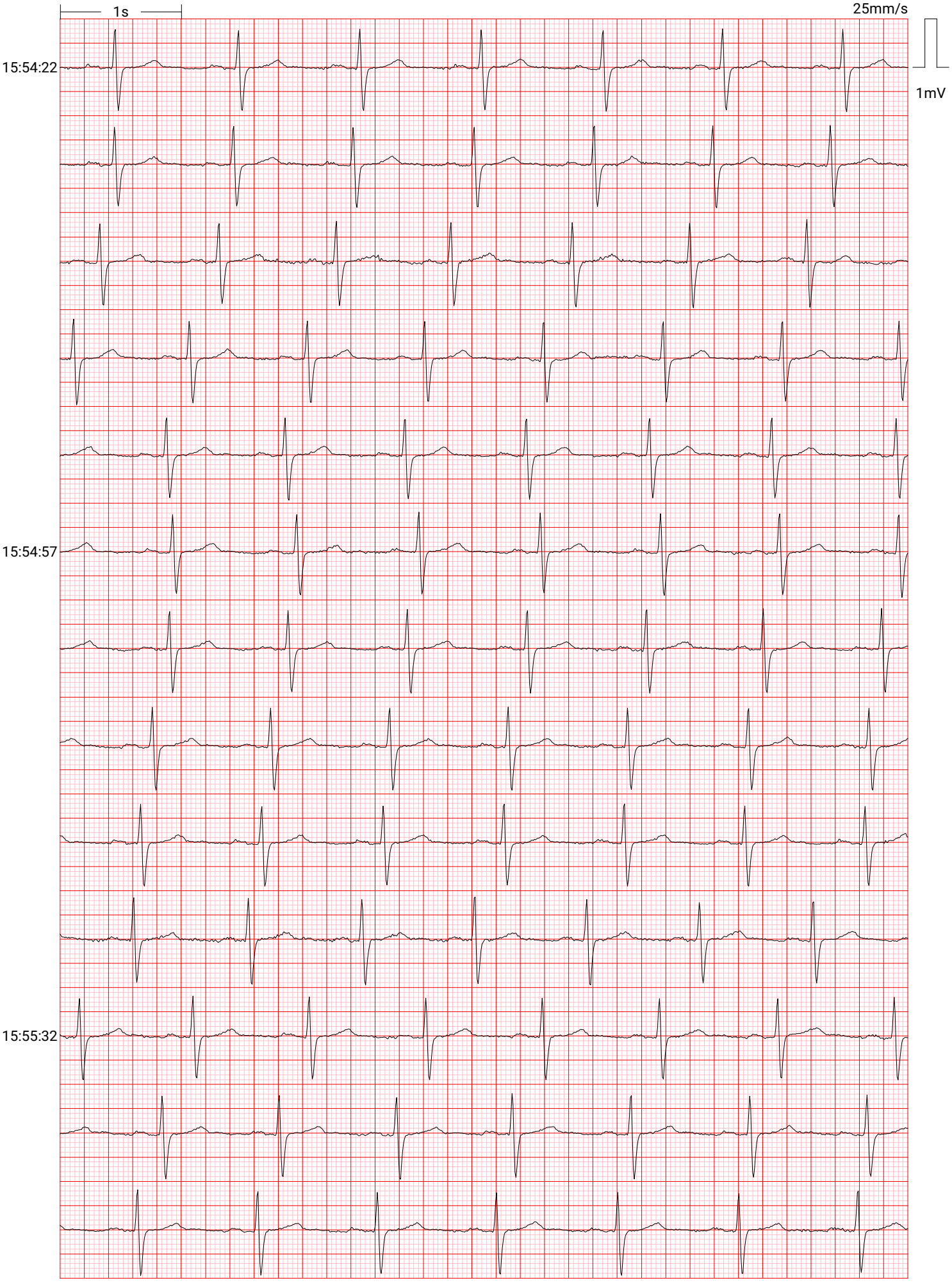
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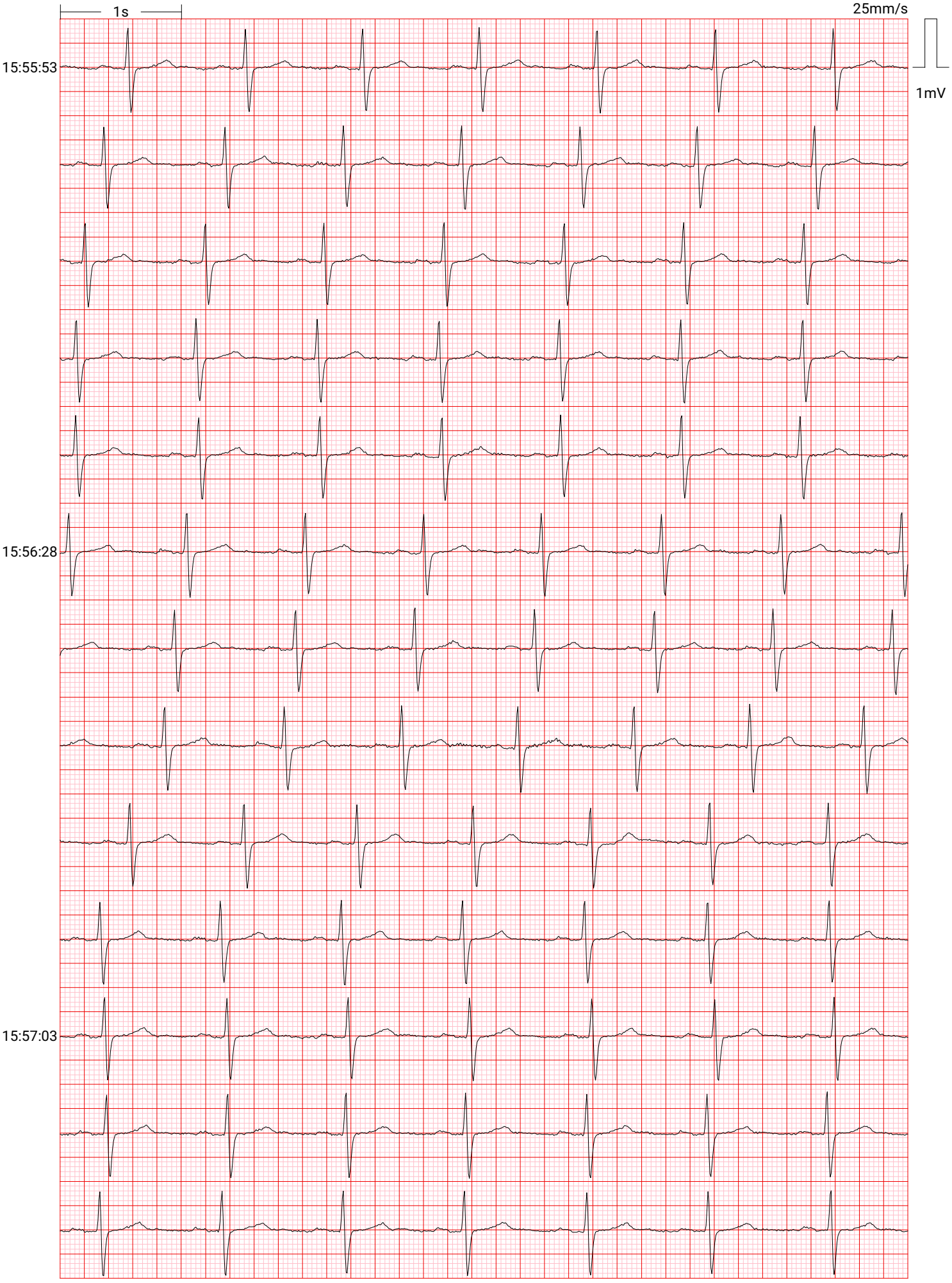
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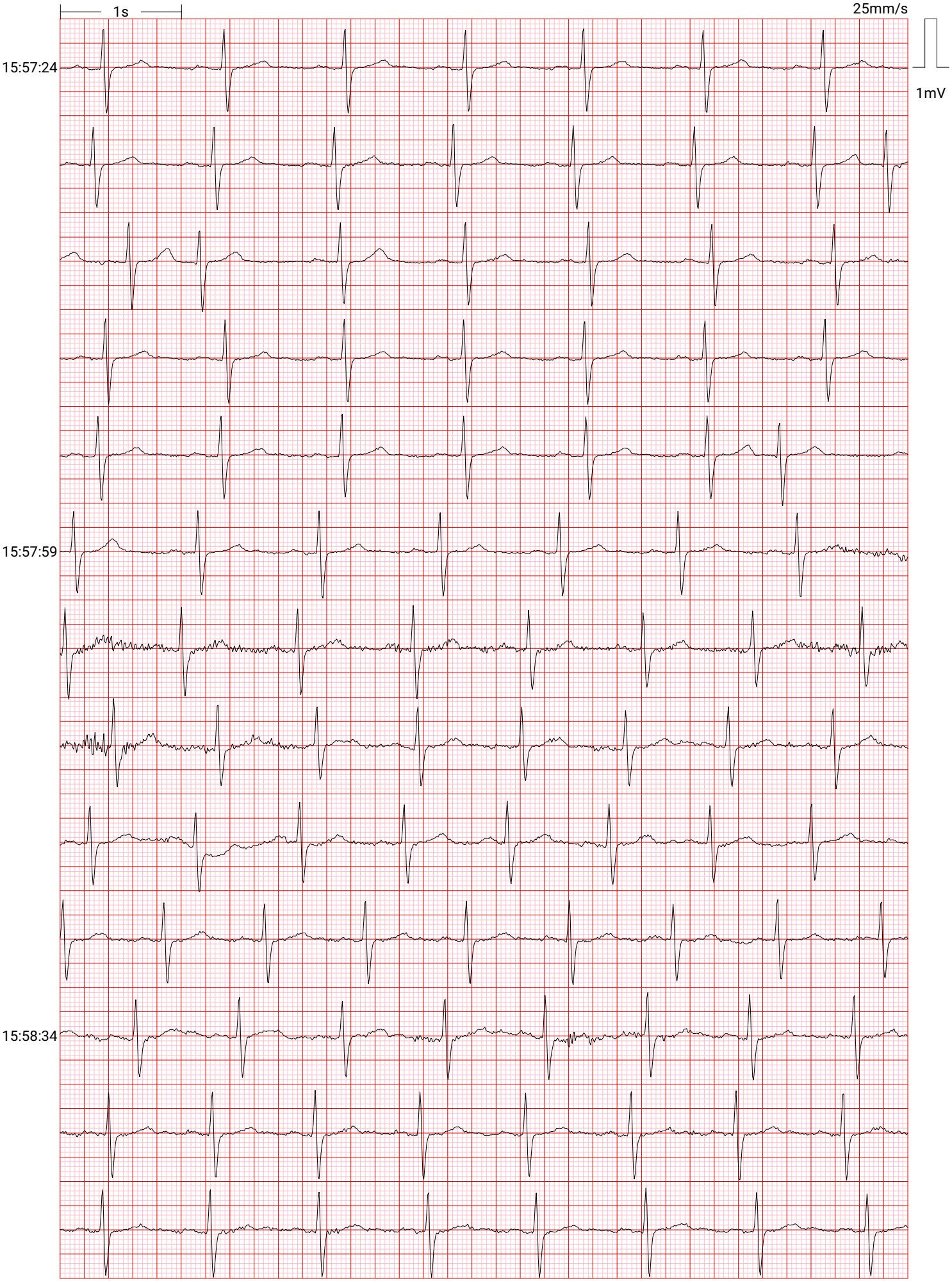
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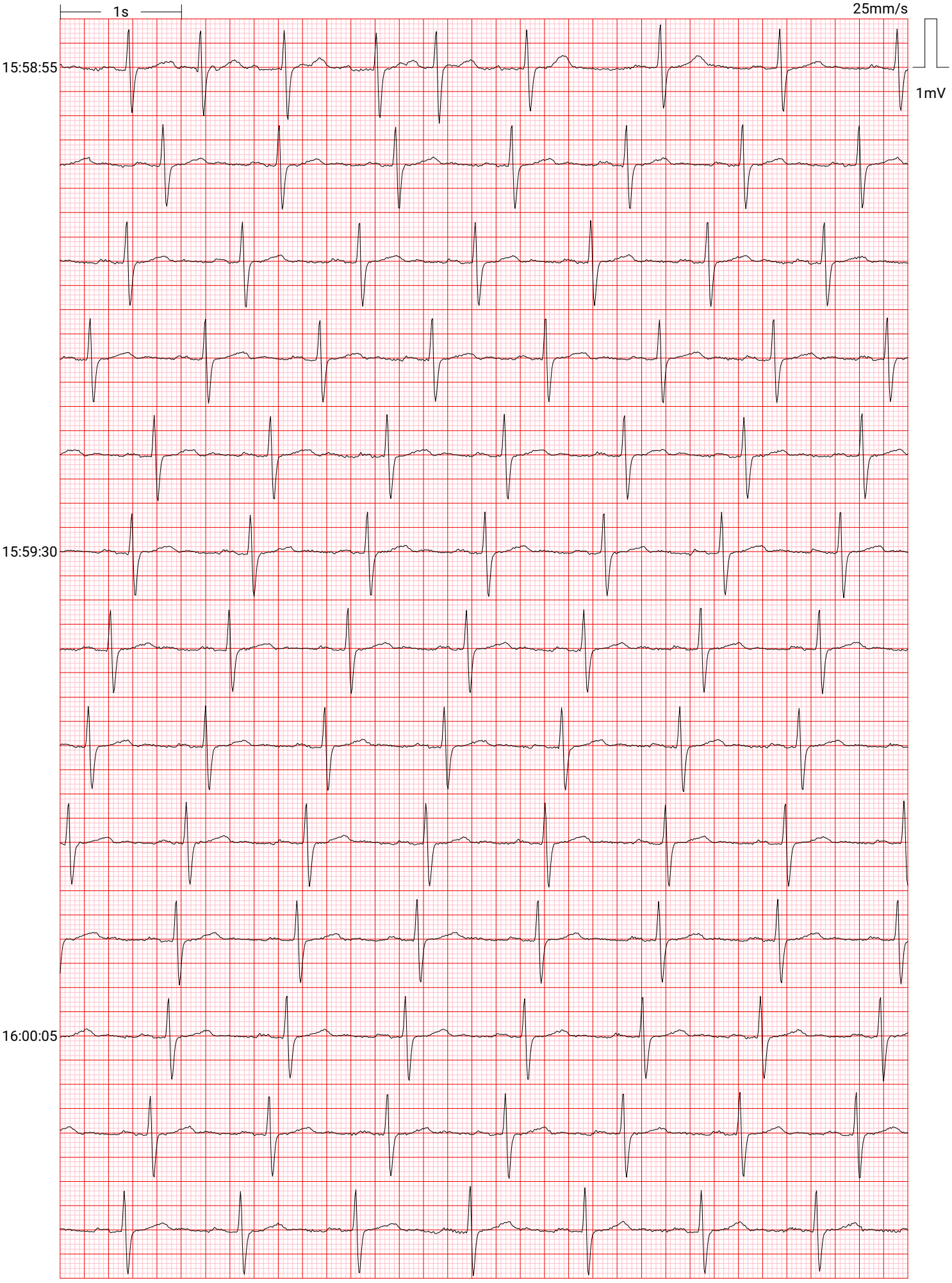
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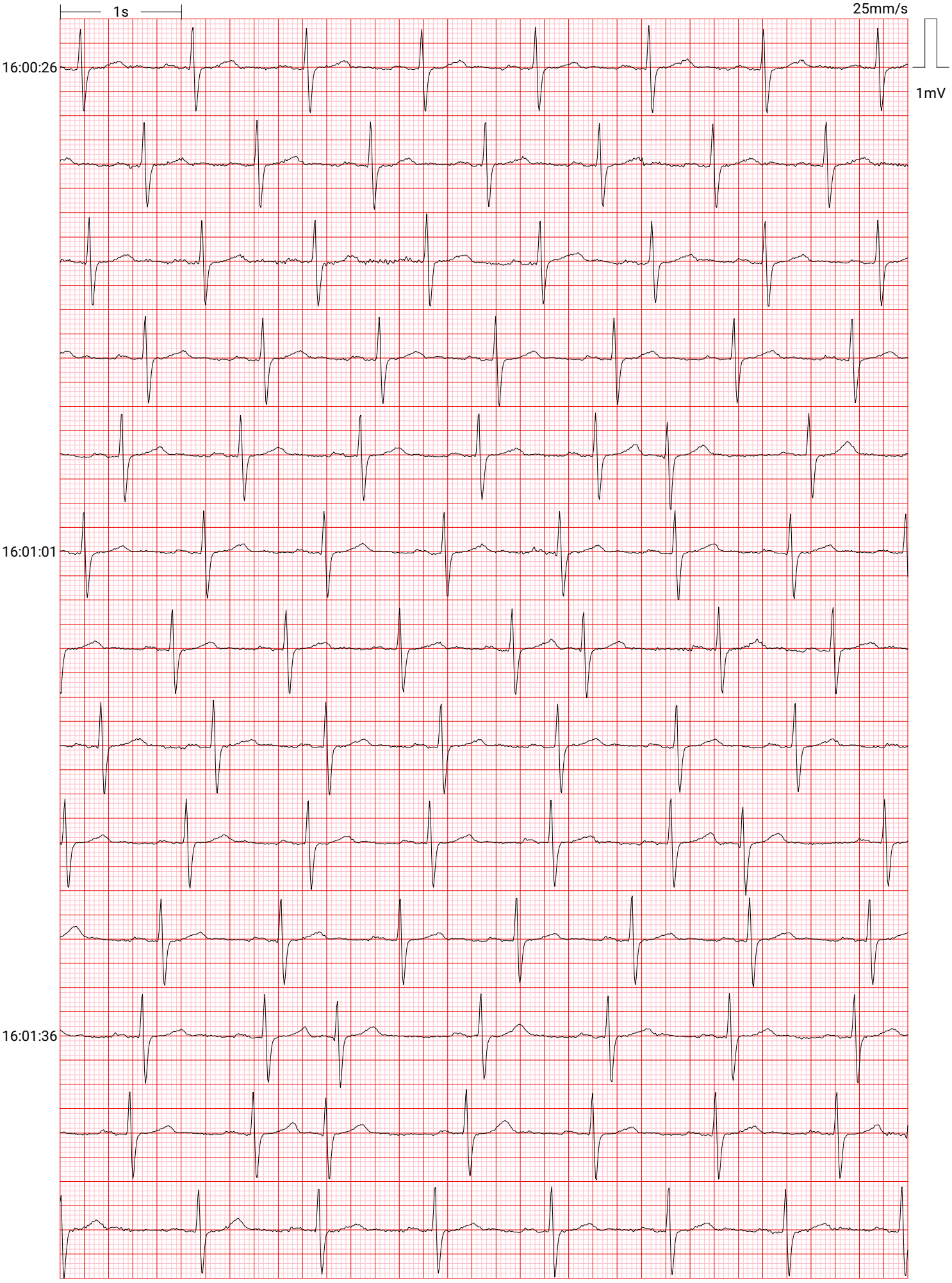
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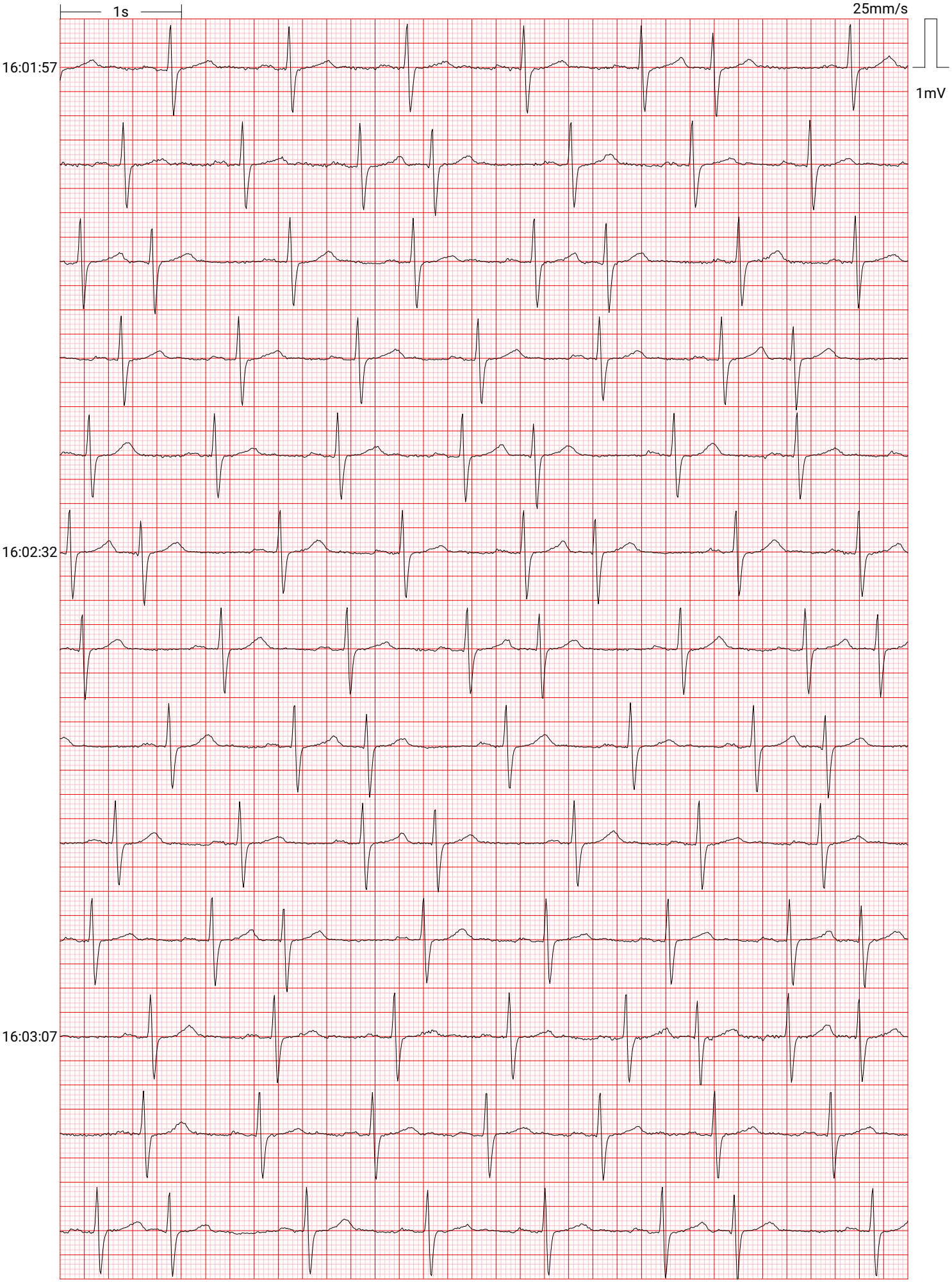
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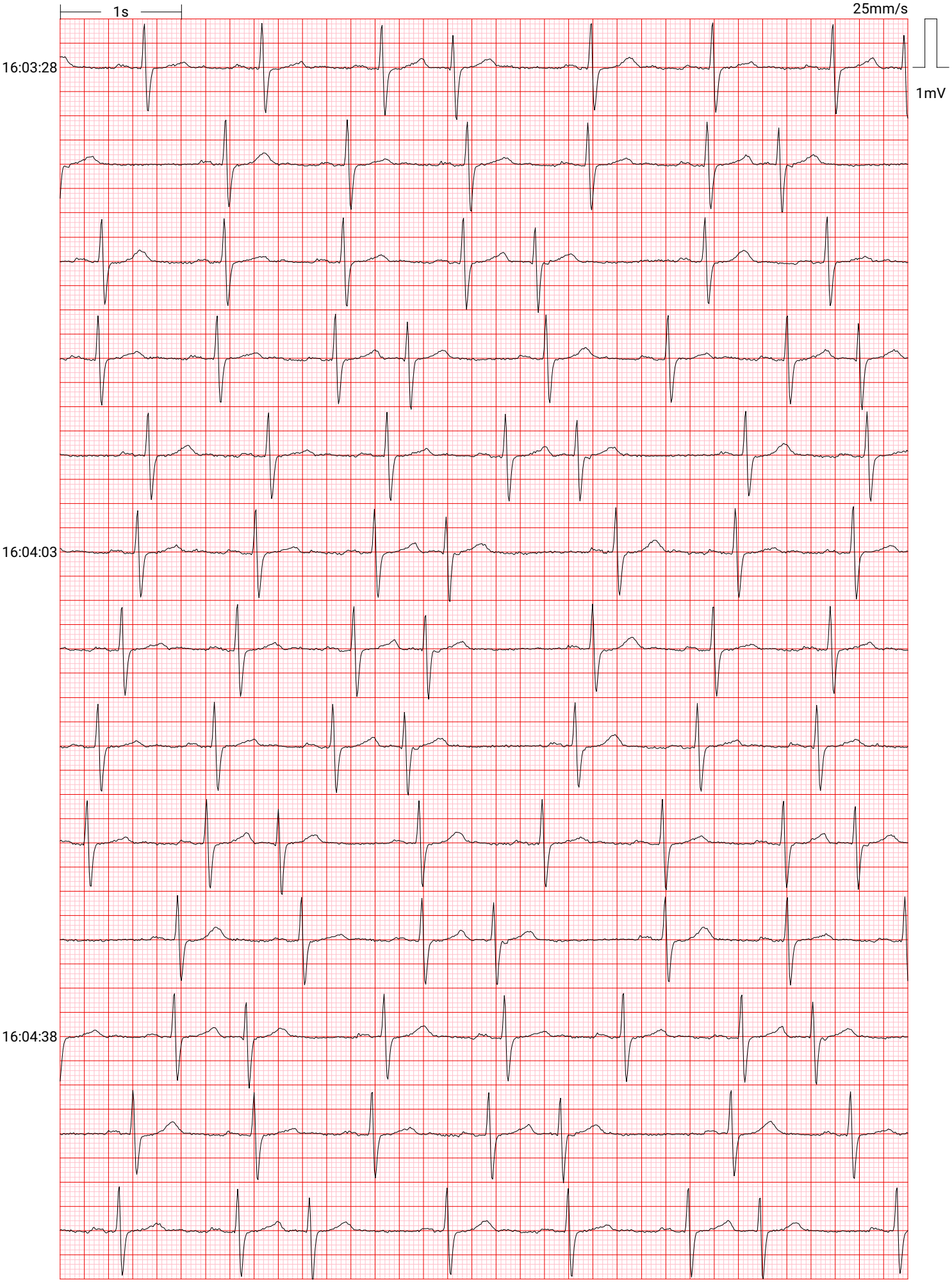
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1mV
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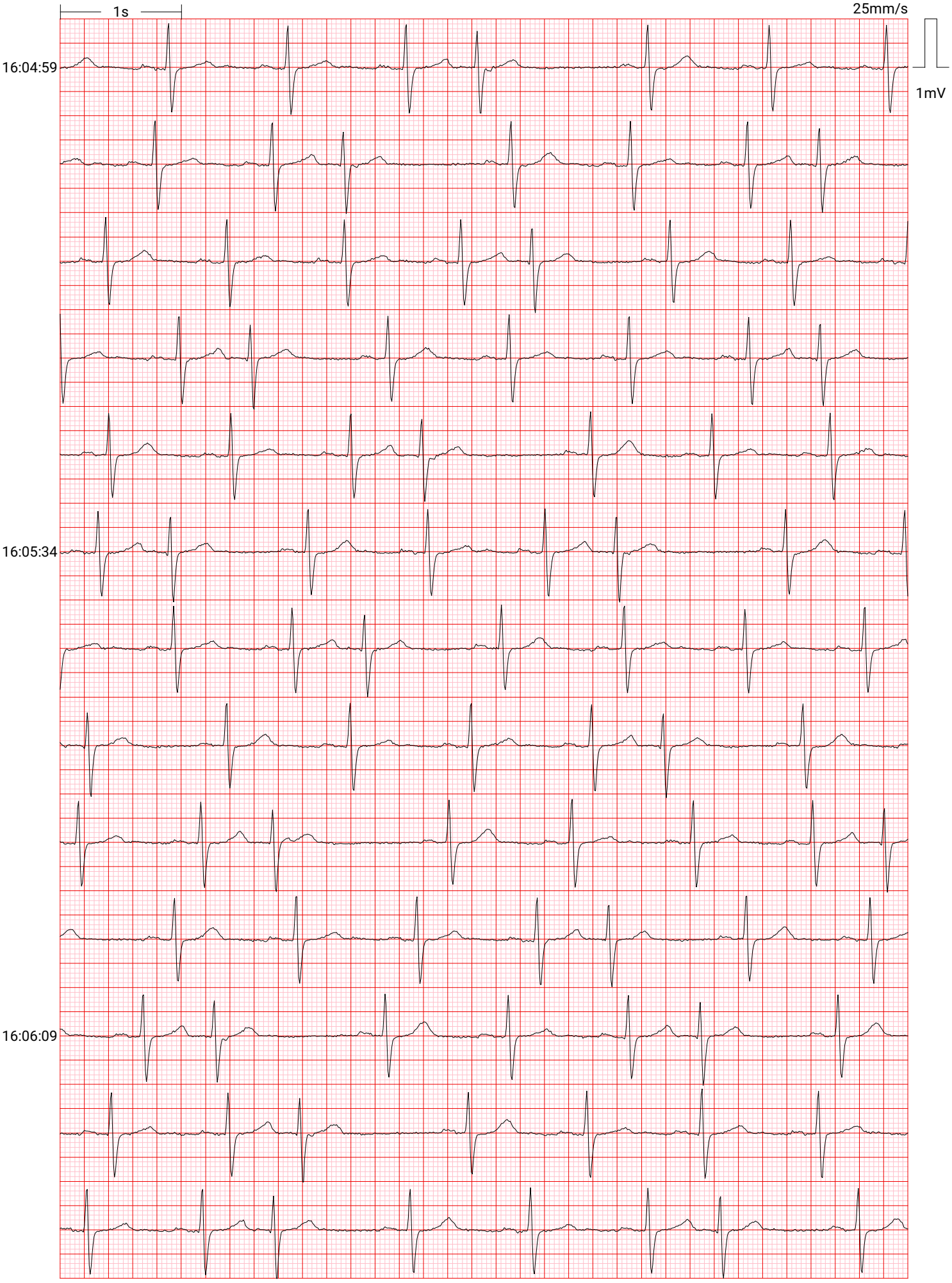
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25mm/s
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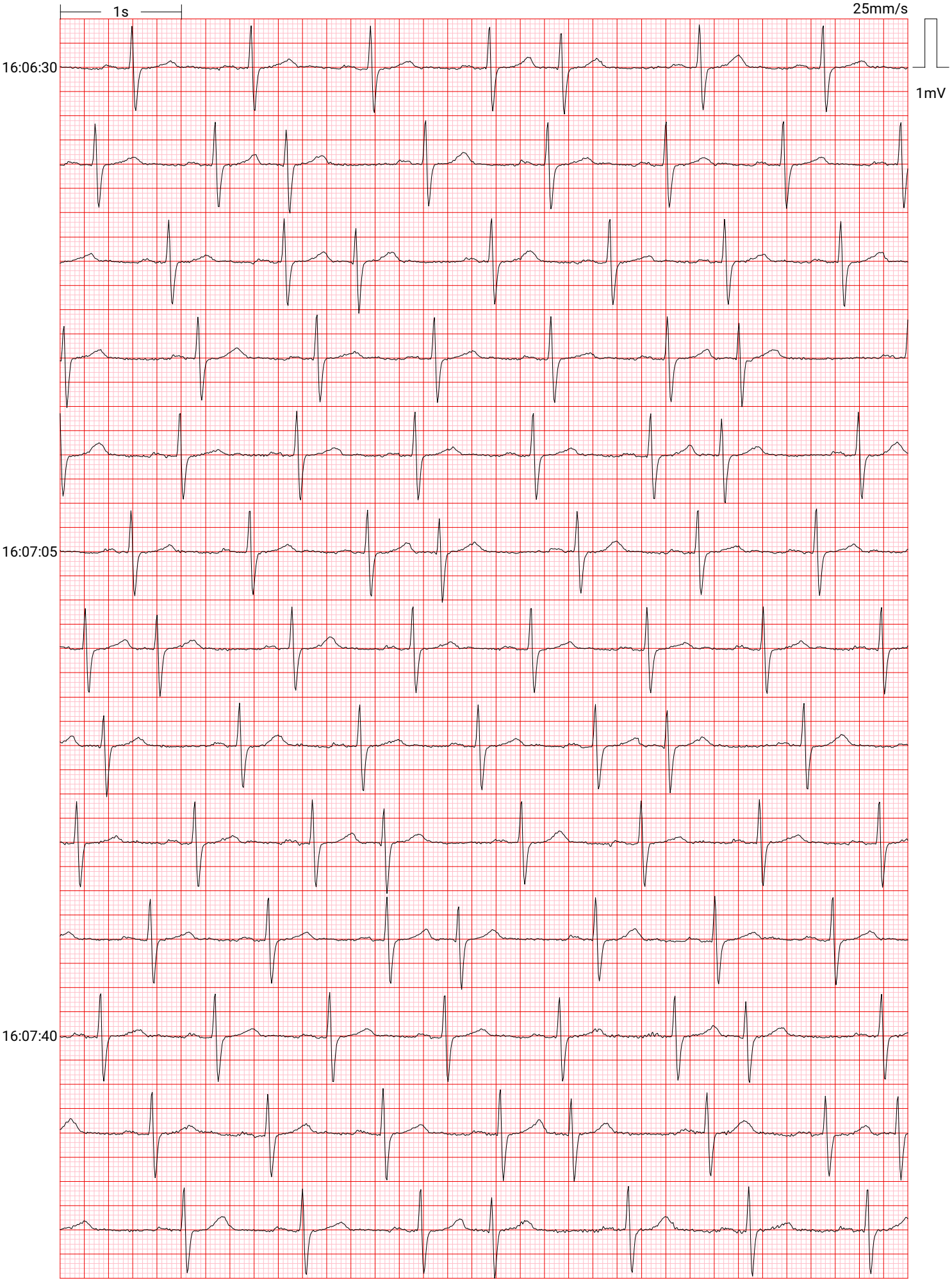
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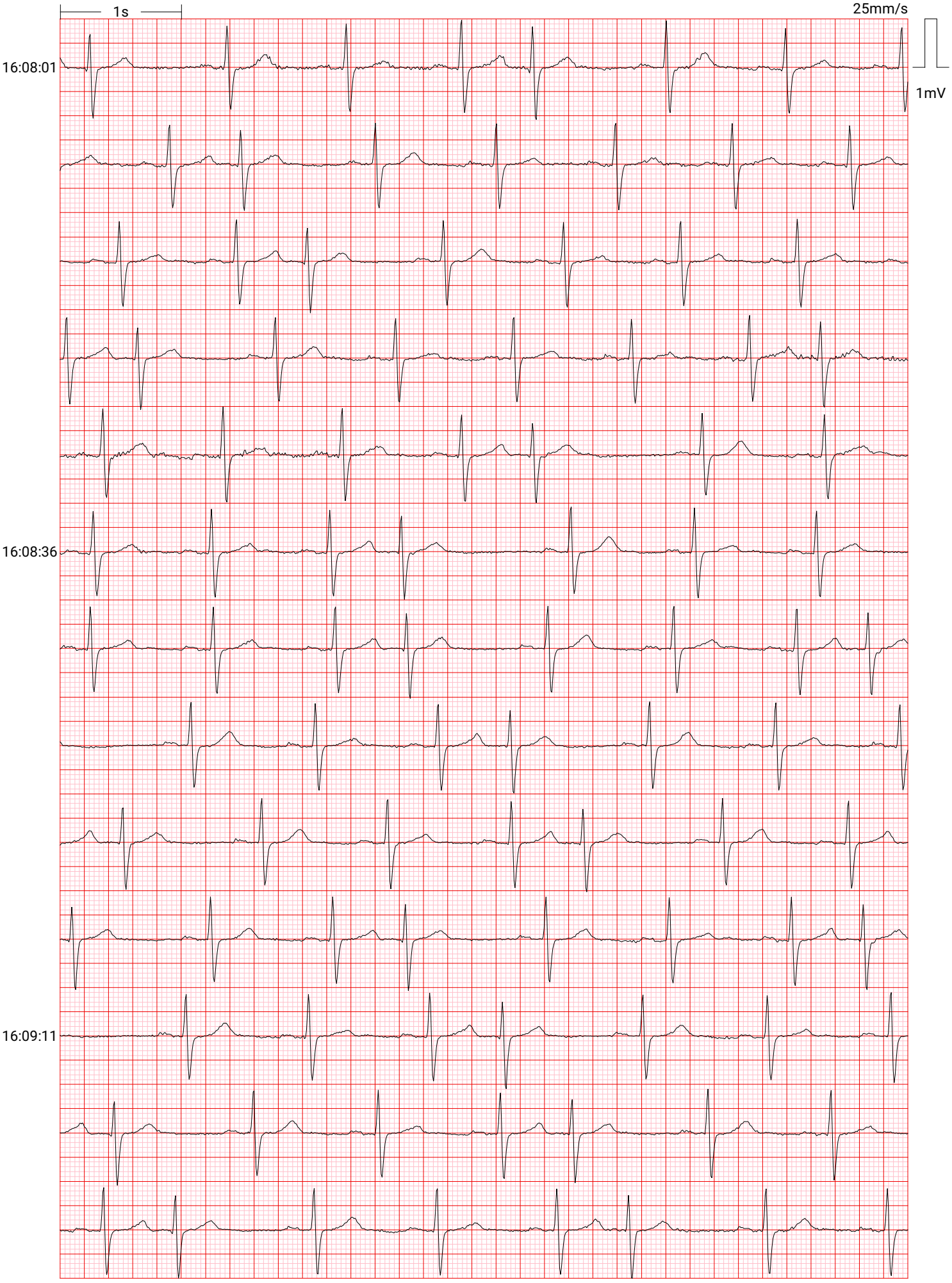
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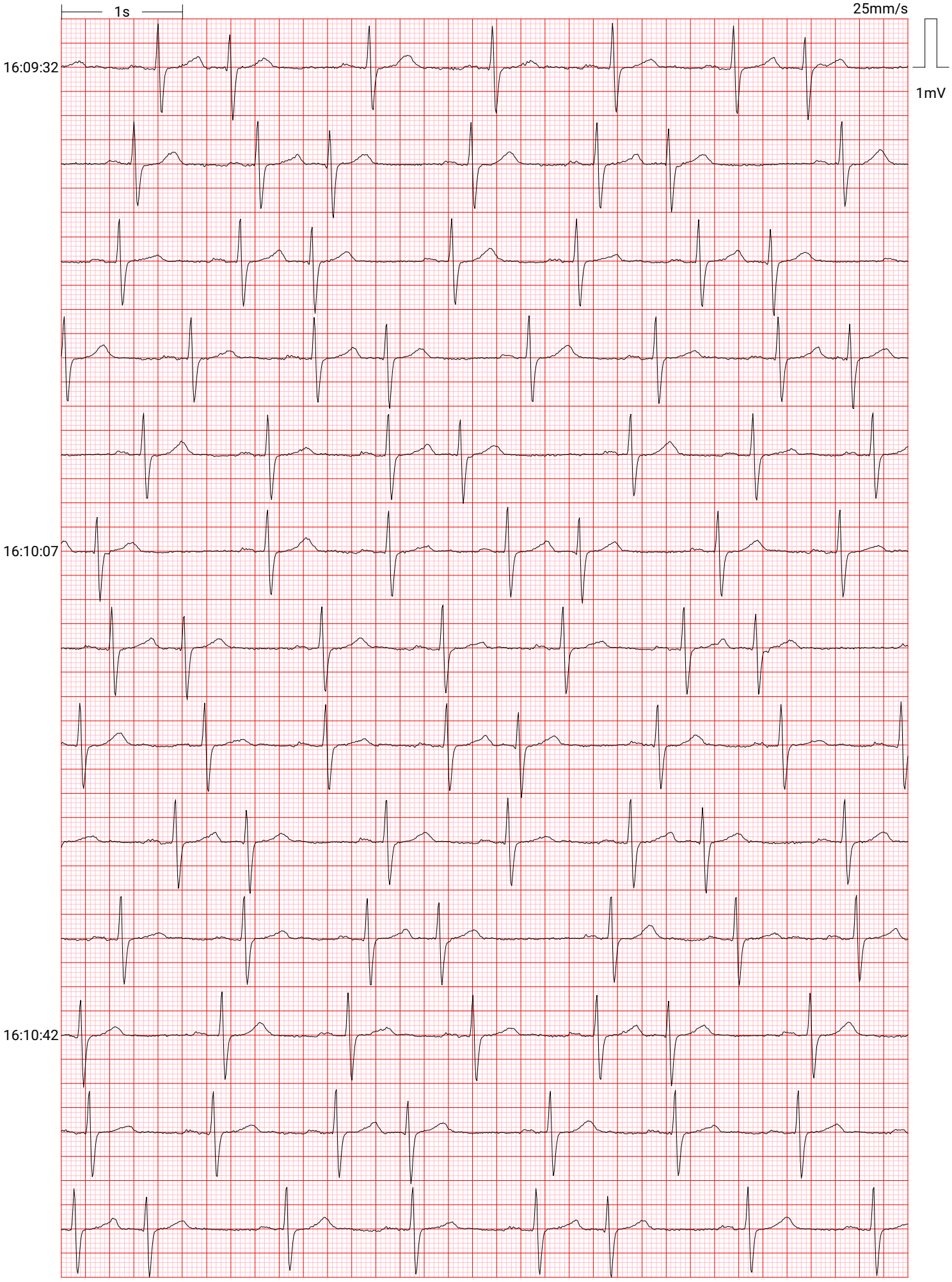
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25mm/s
1mV
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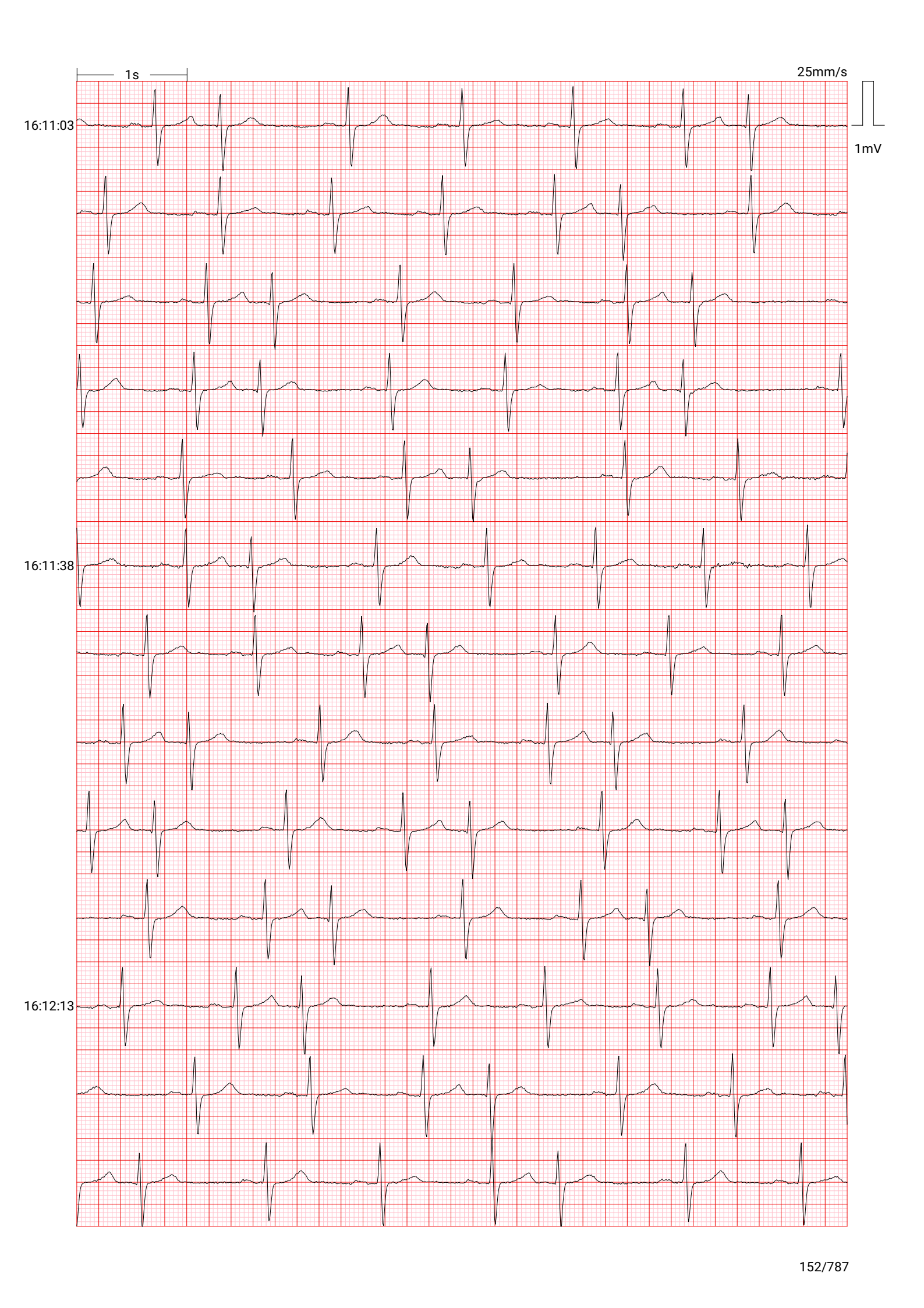
16:10:42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25mm/s
1mV
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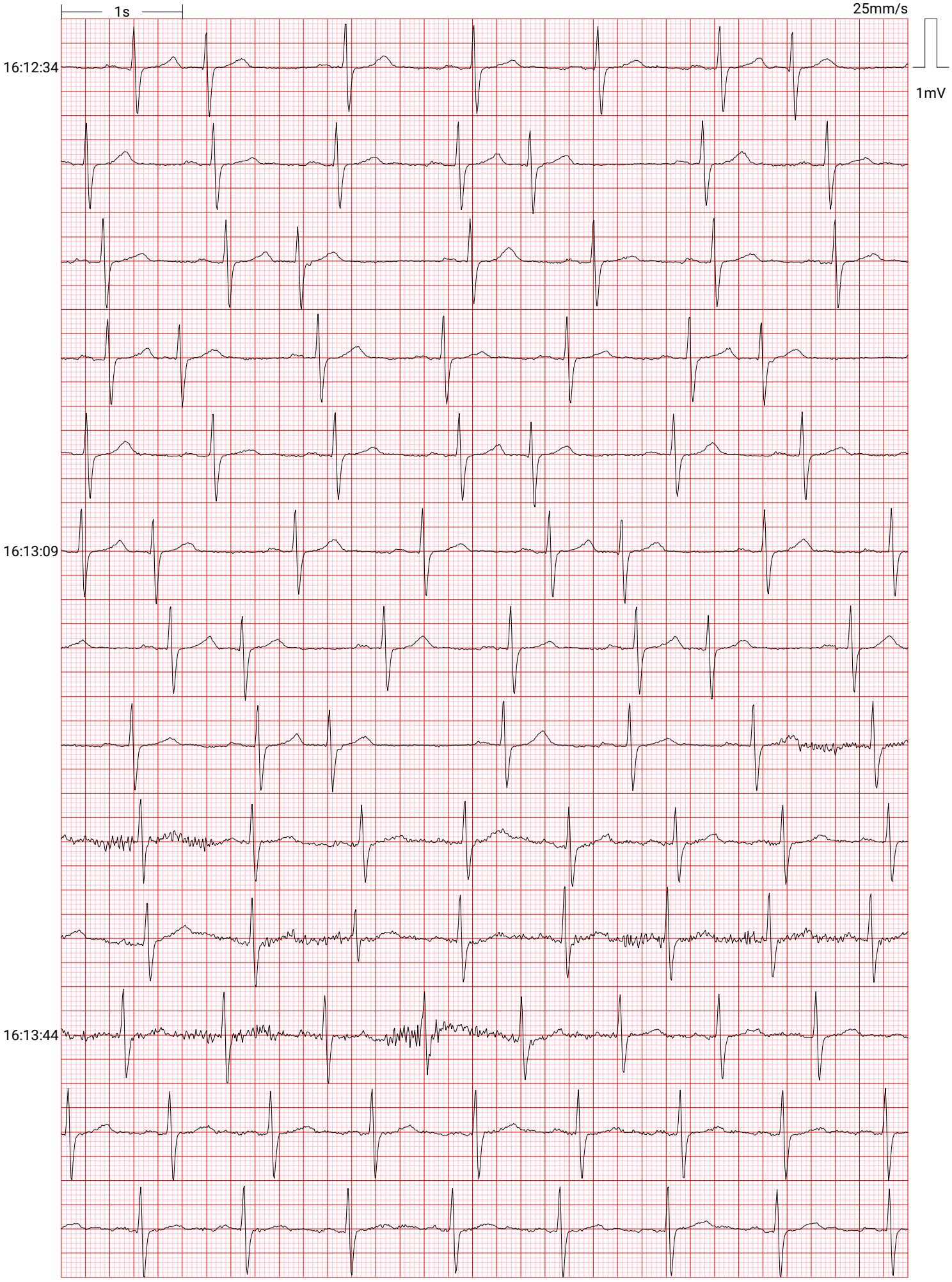
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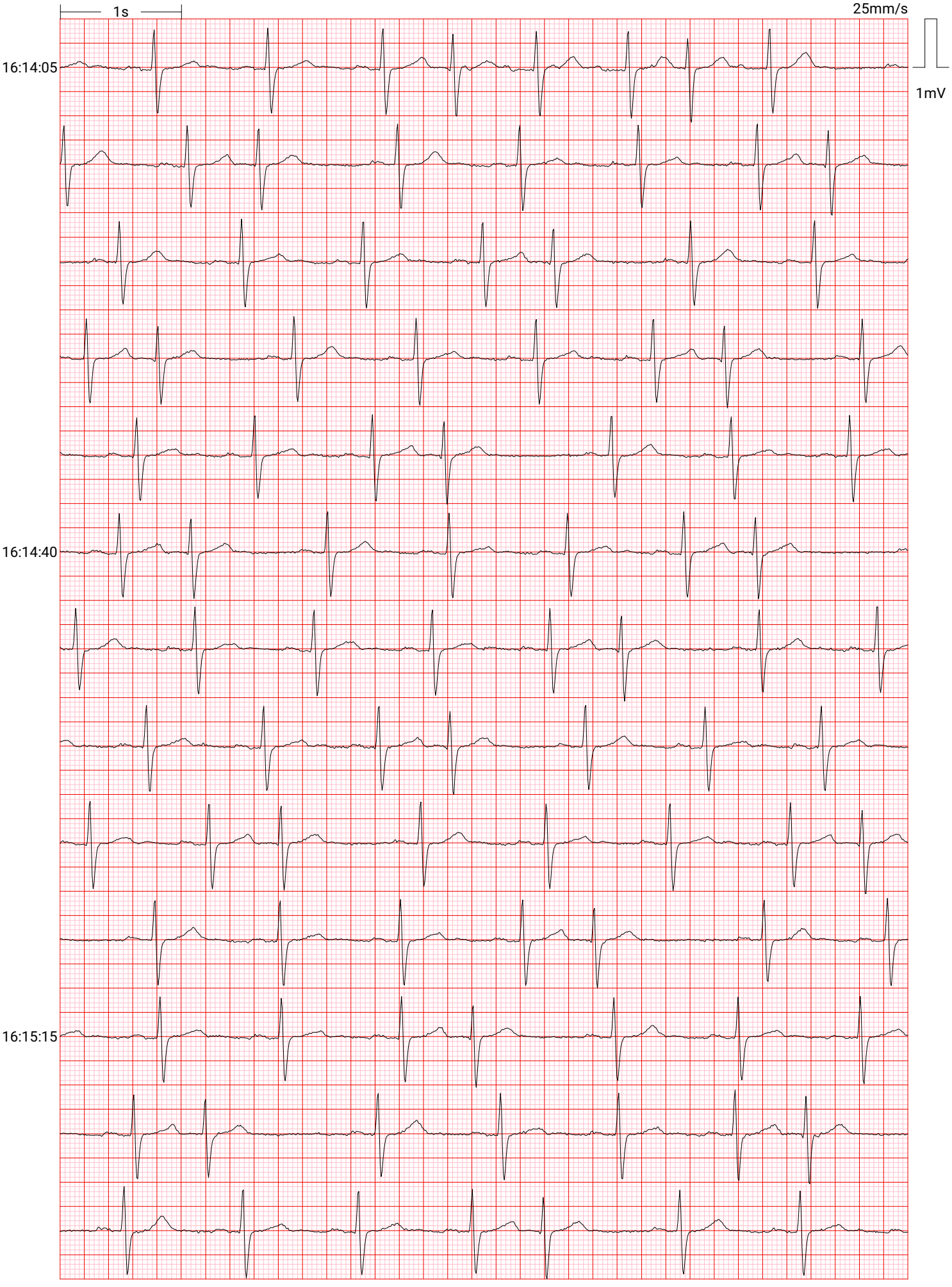
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25mm/s
1mV
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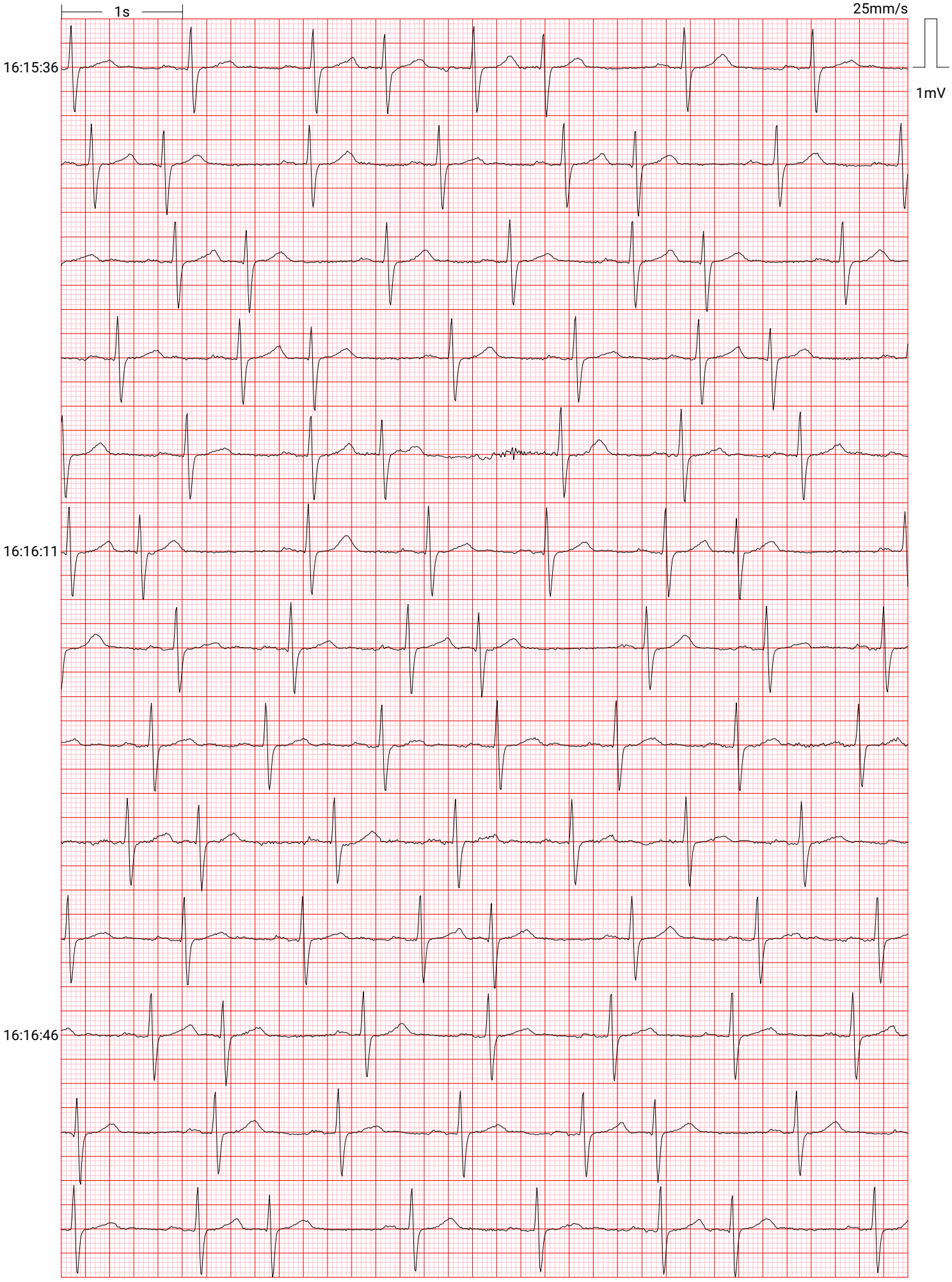
16:15:15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25mm/s
1mV
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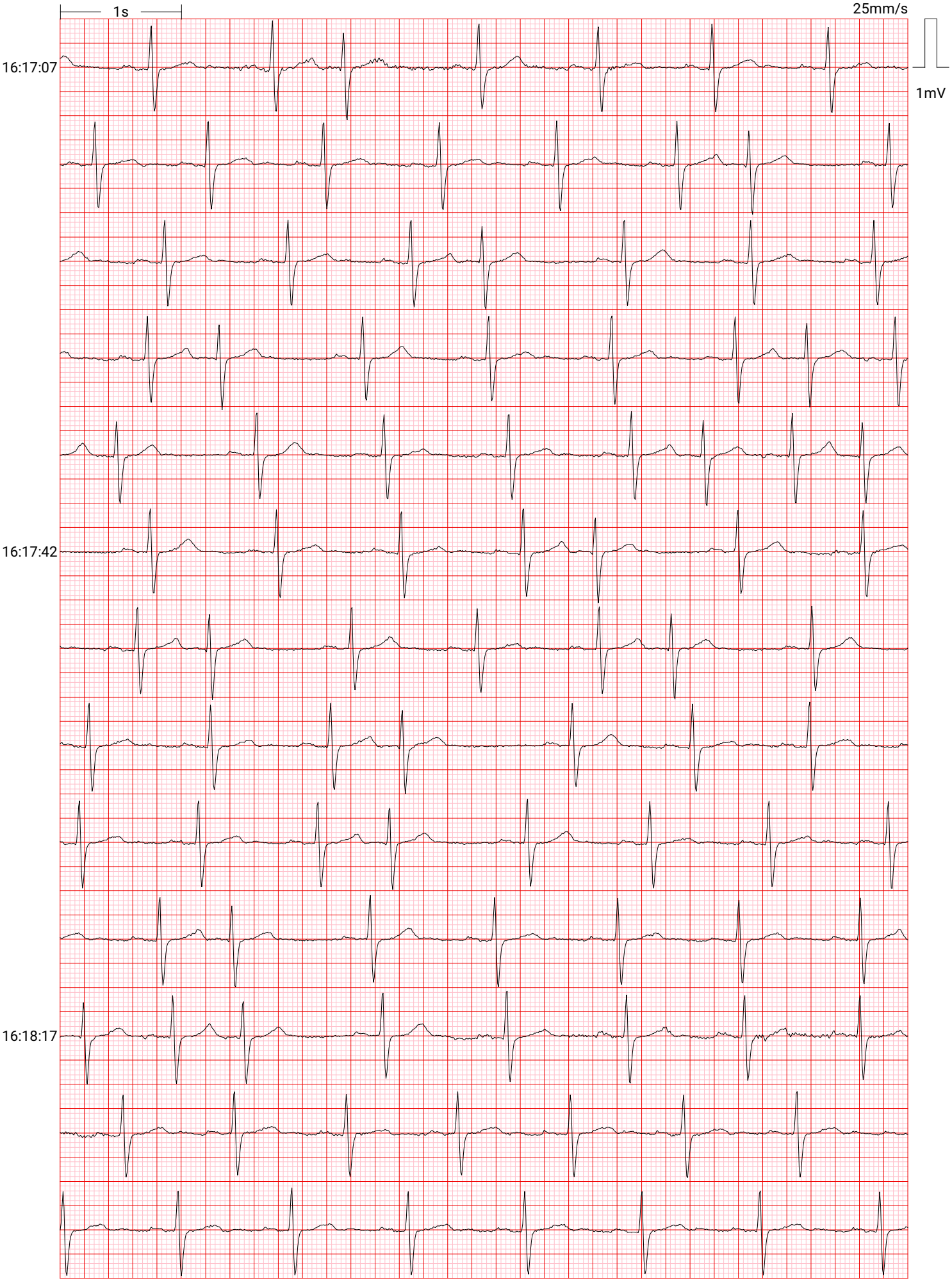
16:16:46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25mm/s
1mV
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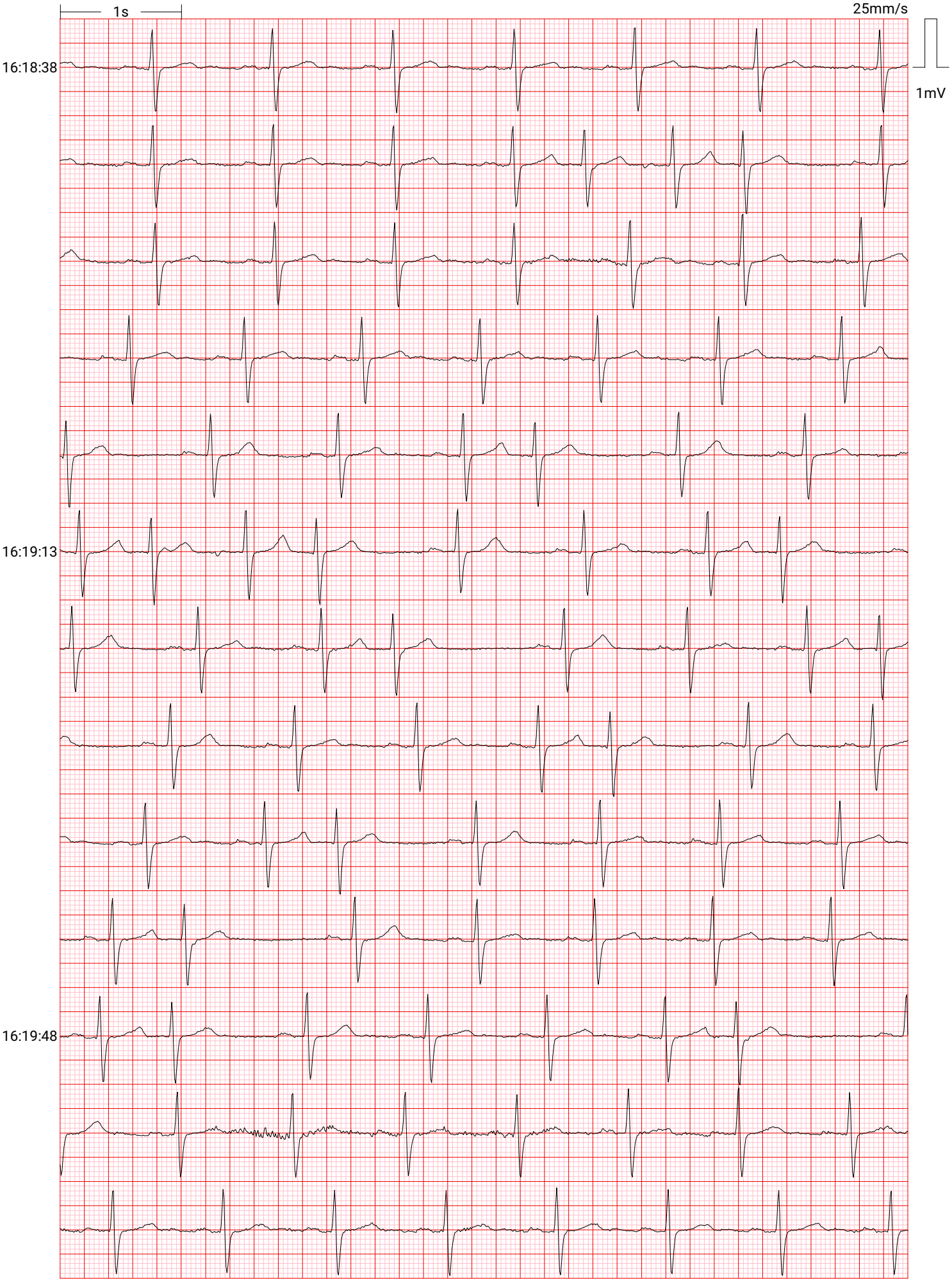
16:18:17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25mm/s
1mV
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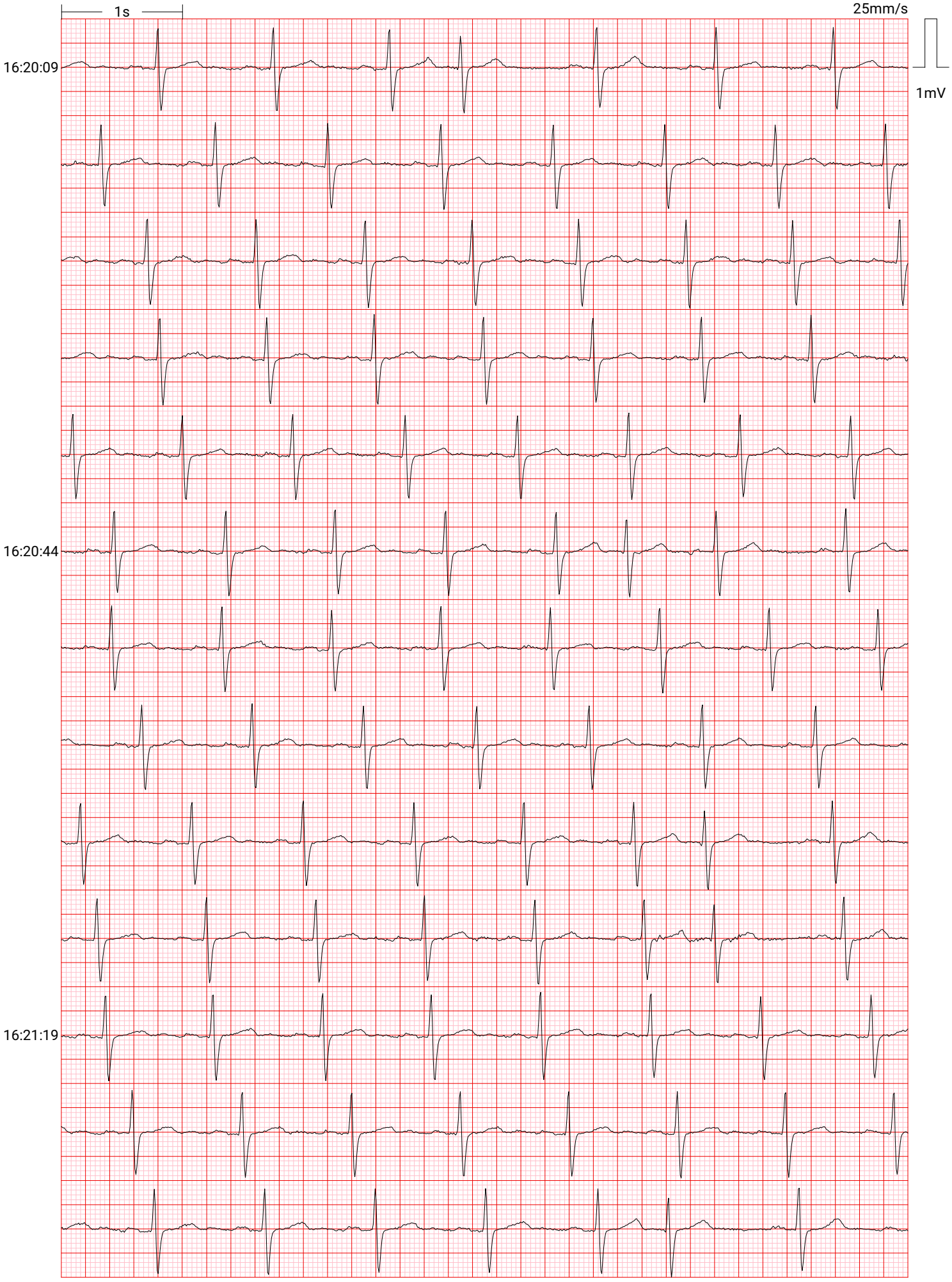
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25mm/s
1mV
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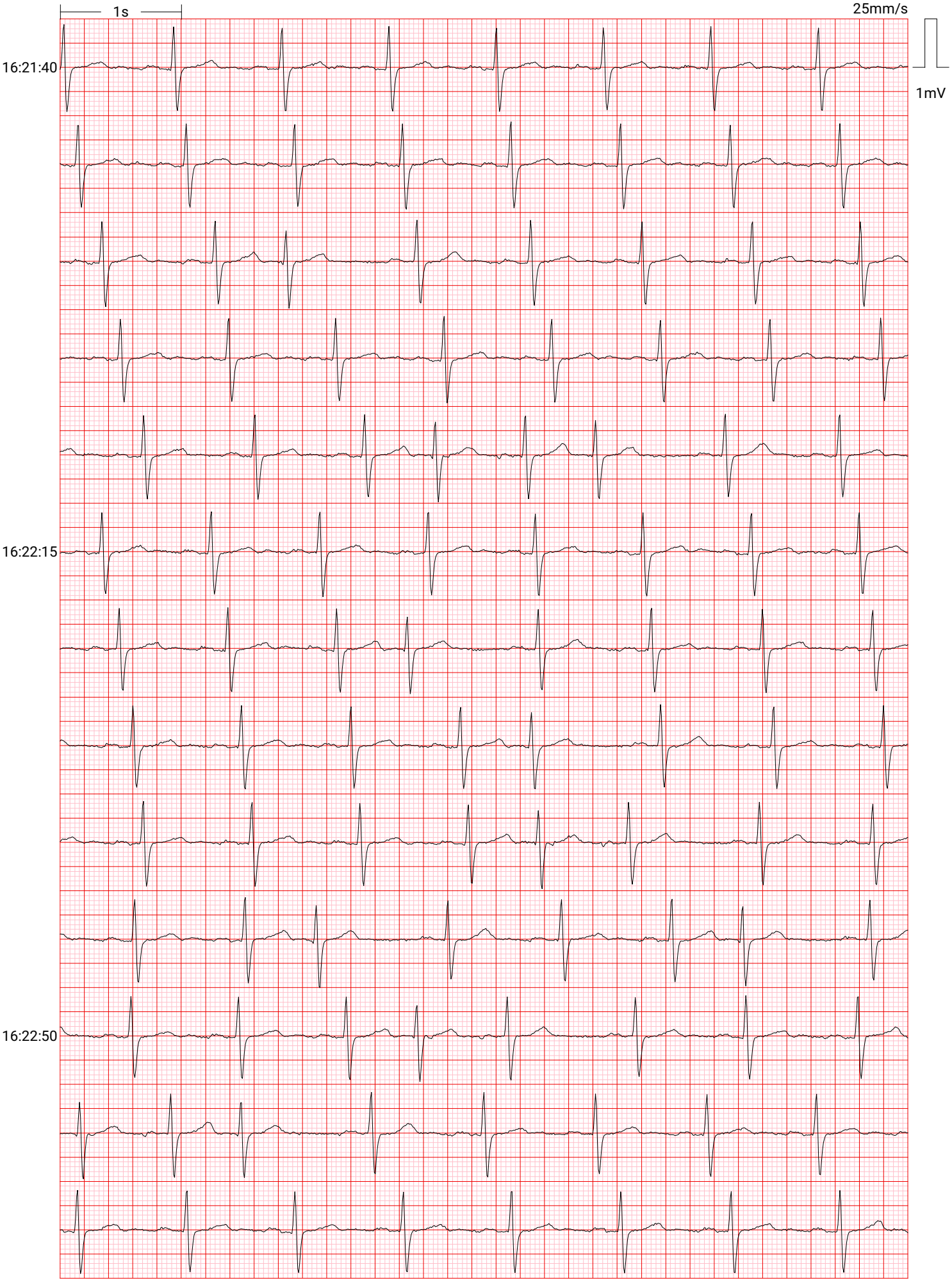
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25mm/s
1mV
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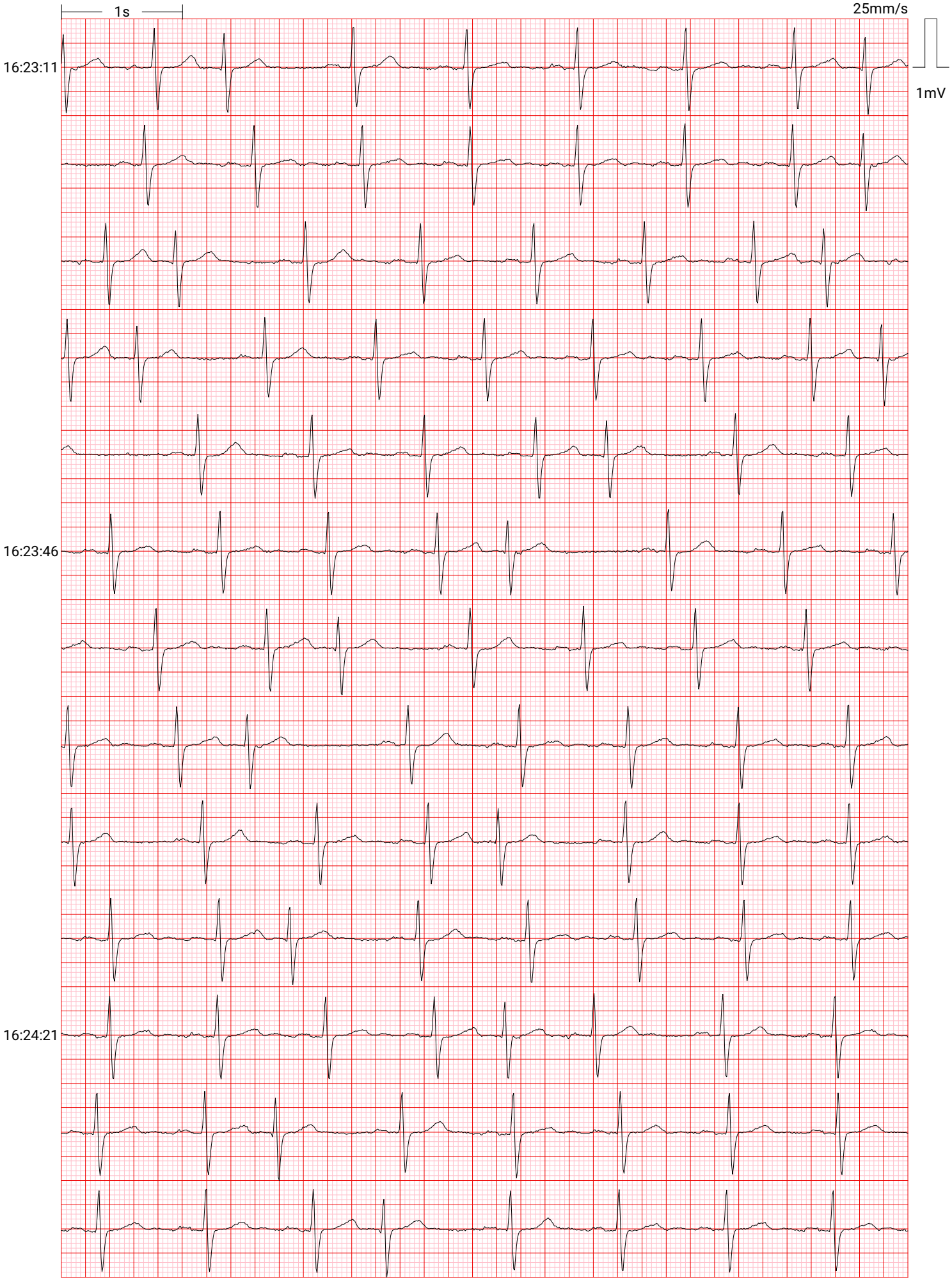
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25mm/s
1mV
16:23:11
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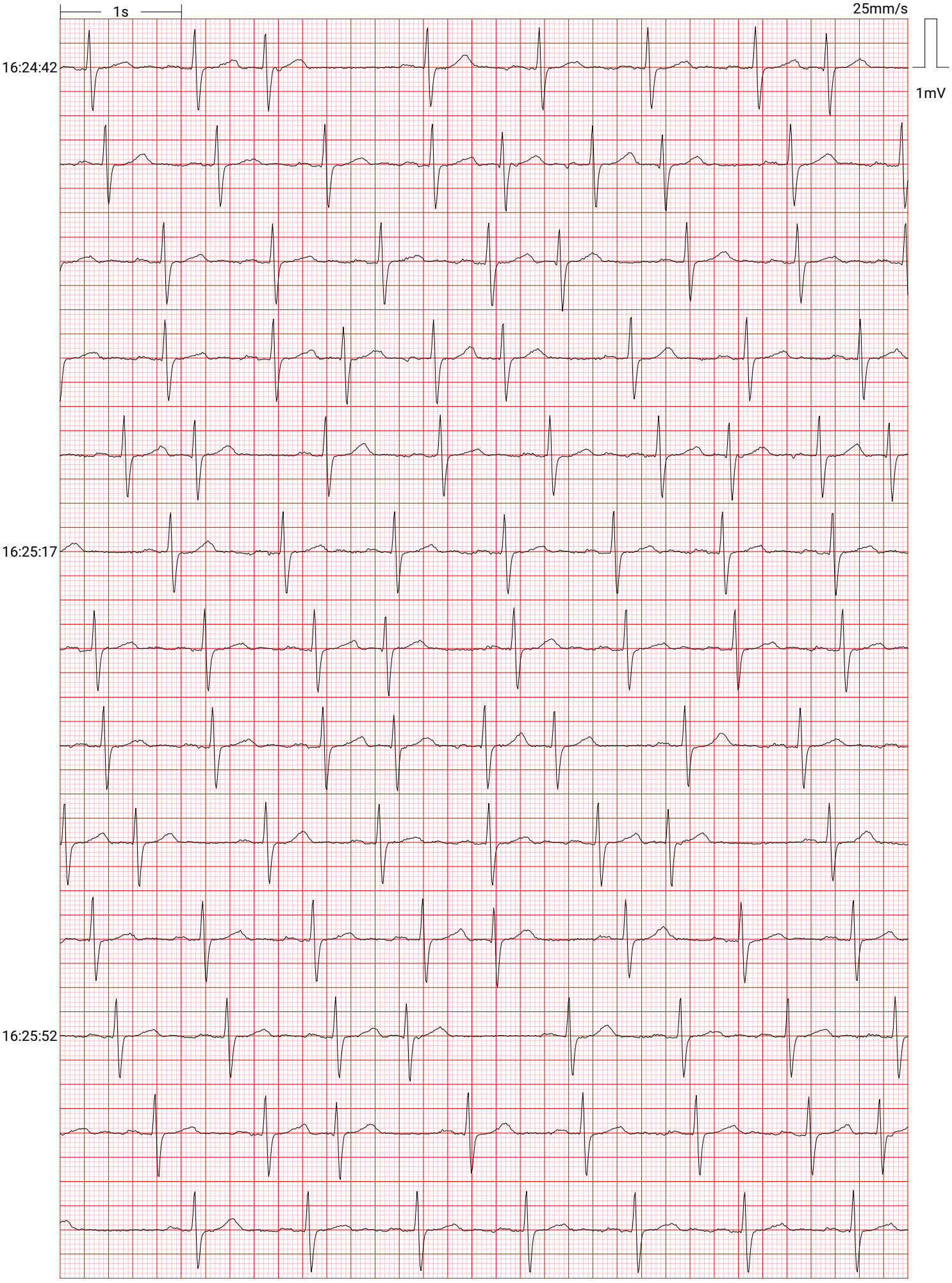
16:24:21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25mm/s
1mV
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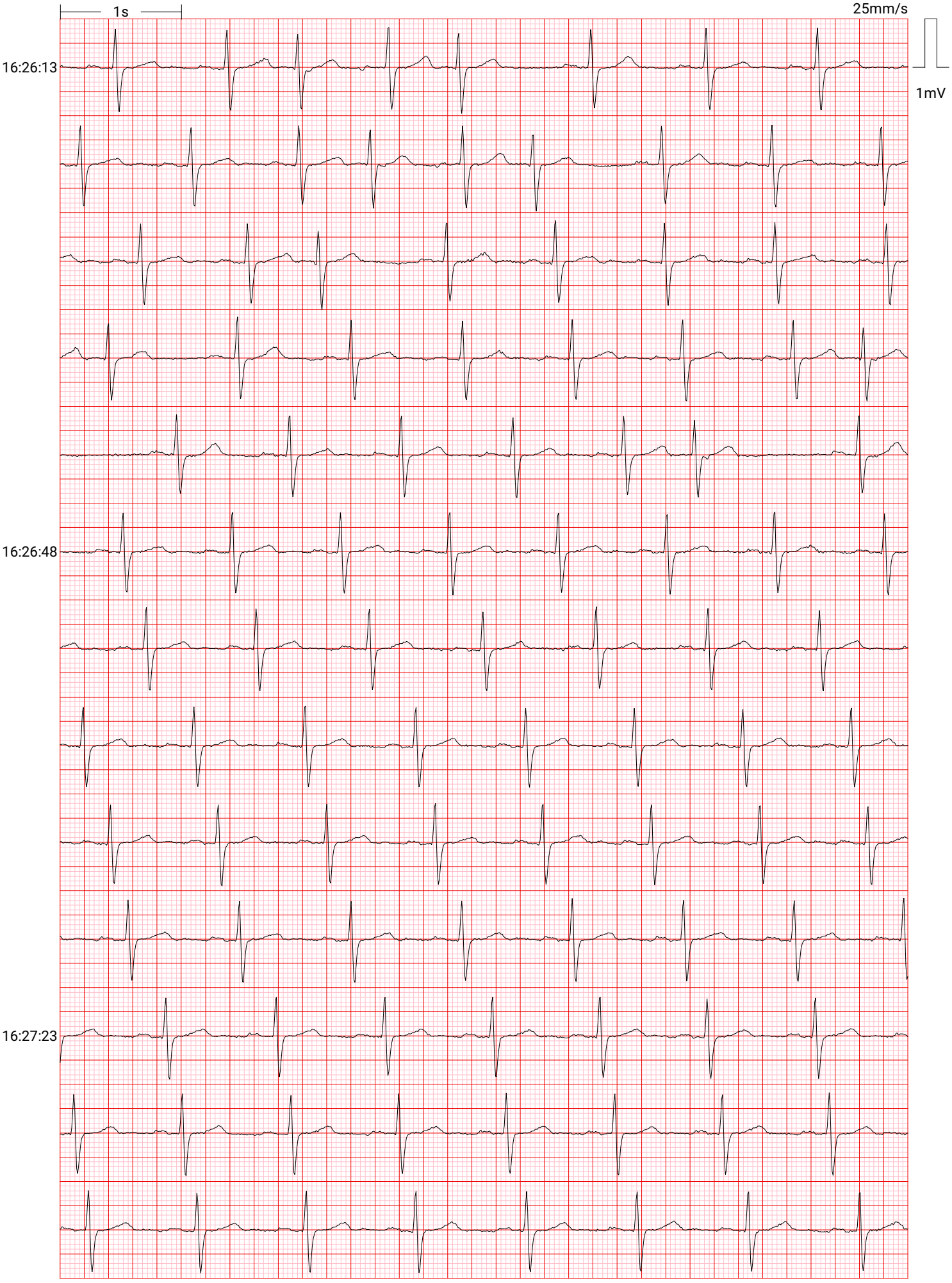
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25mm/s
1mV
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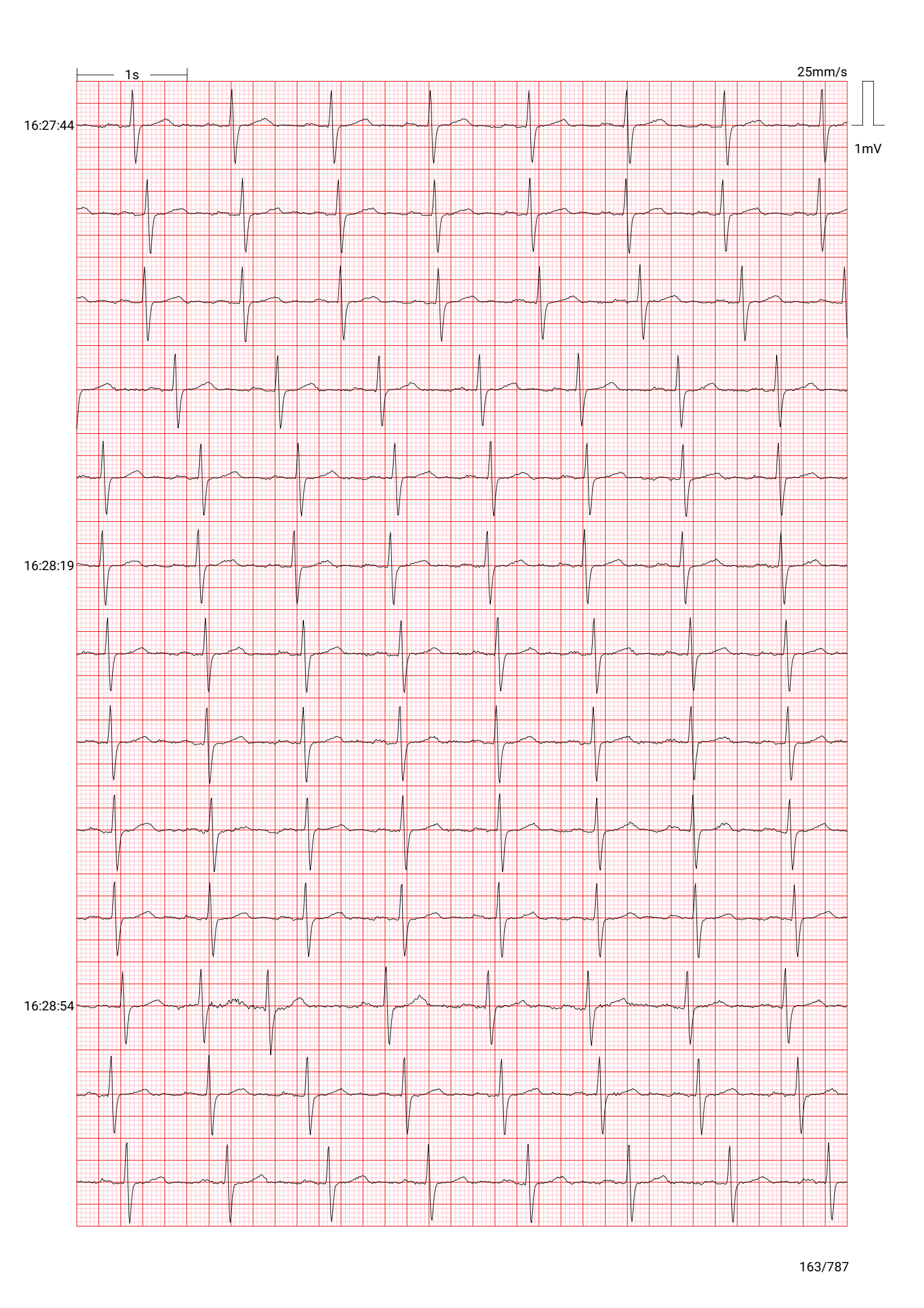
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25mm/s
1mV
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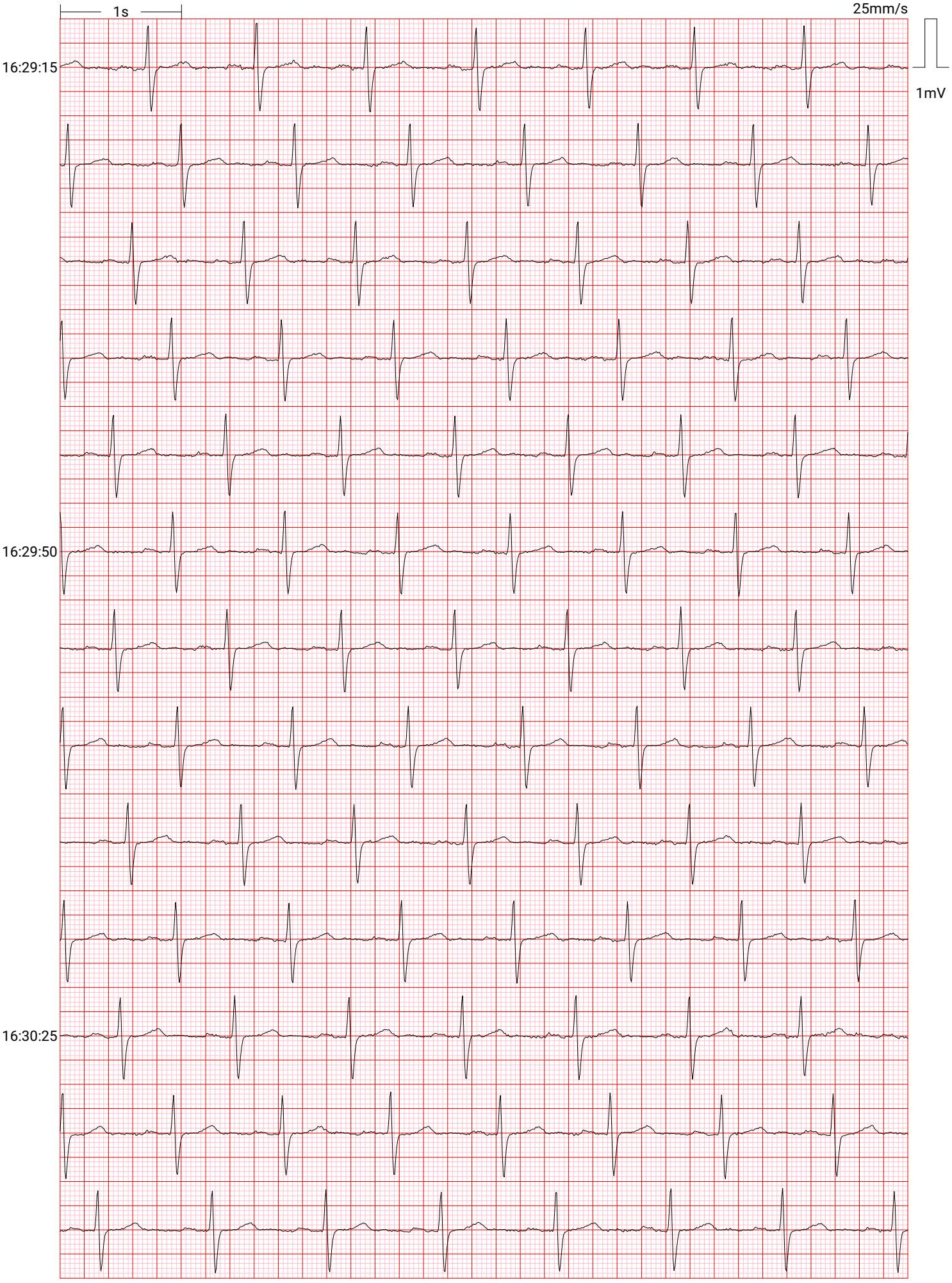
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1mV
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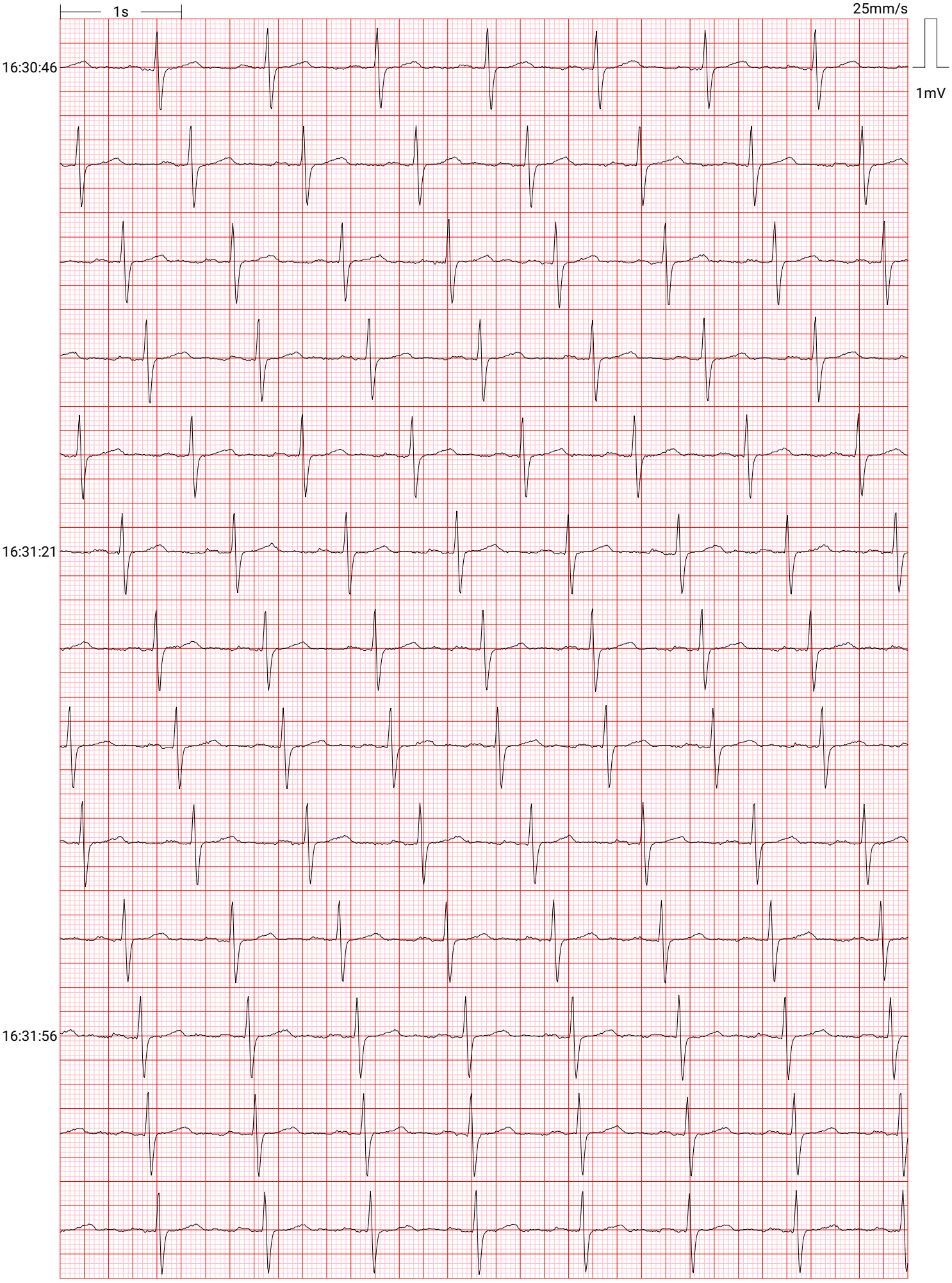
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25mm/s
1mV
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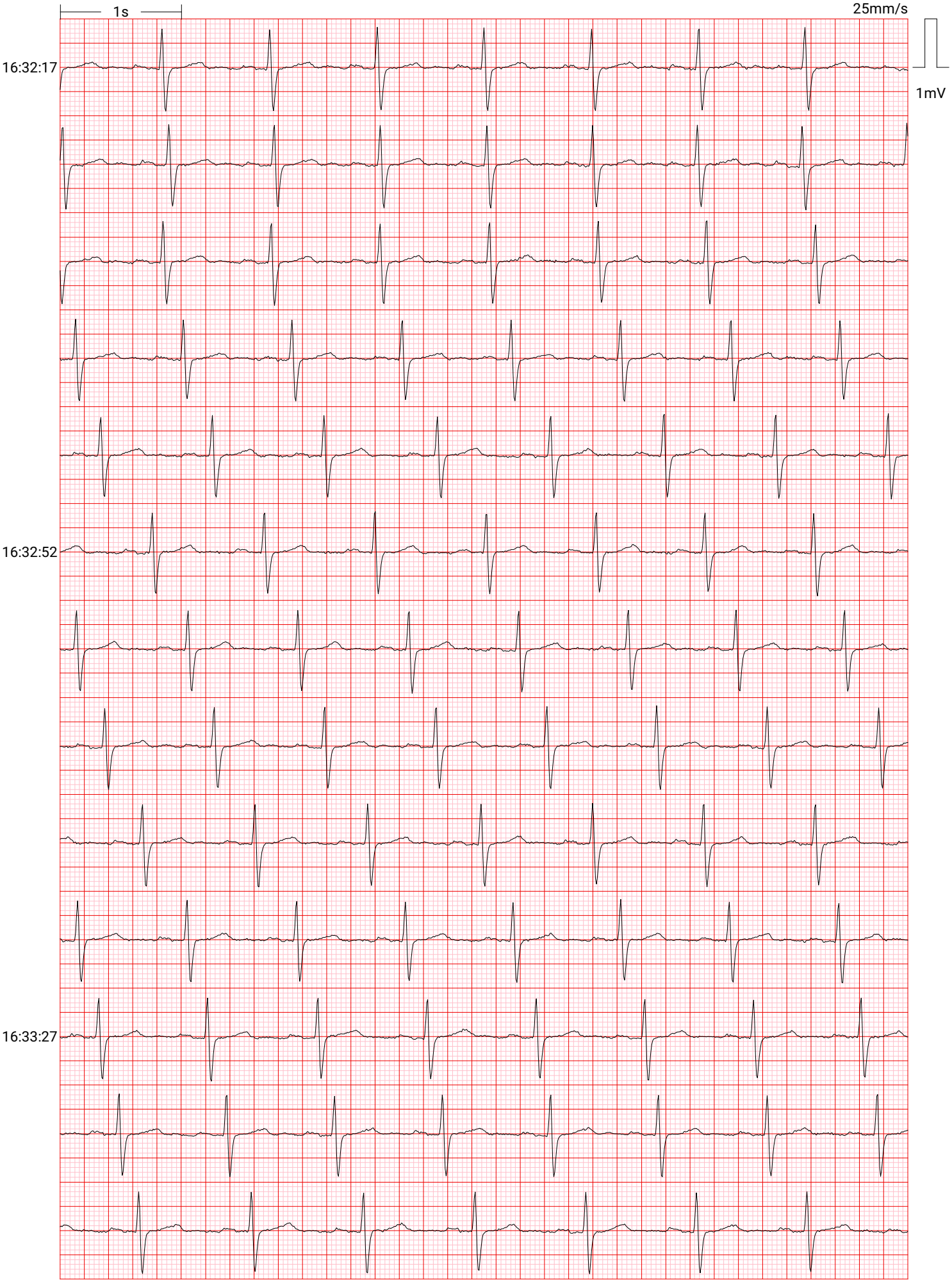
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25mm/s
1mV
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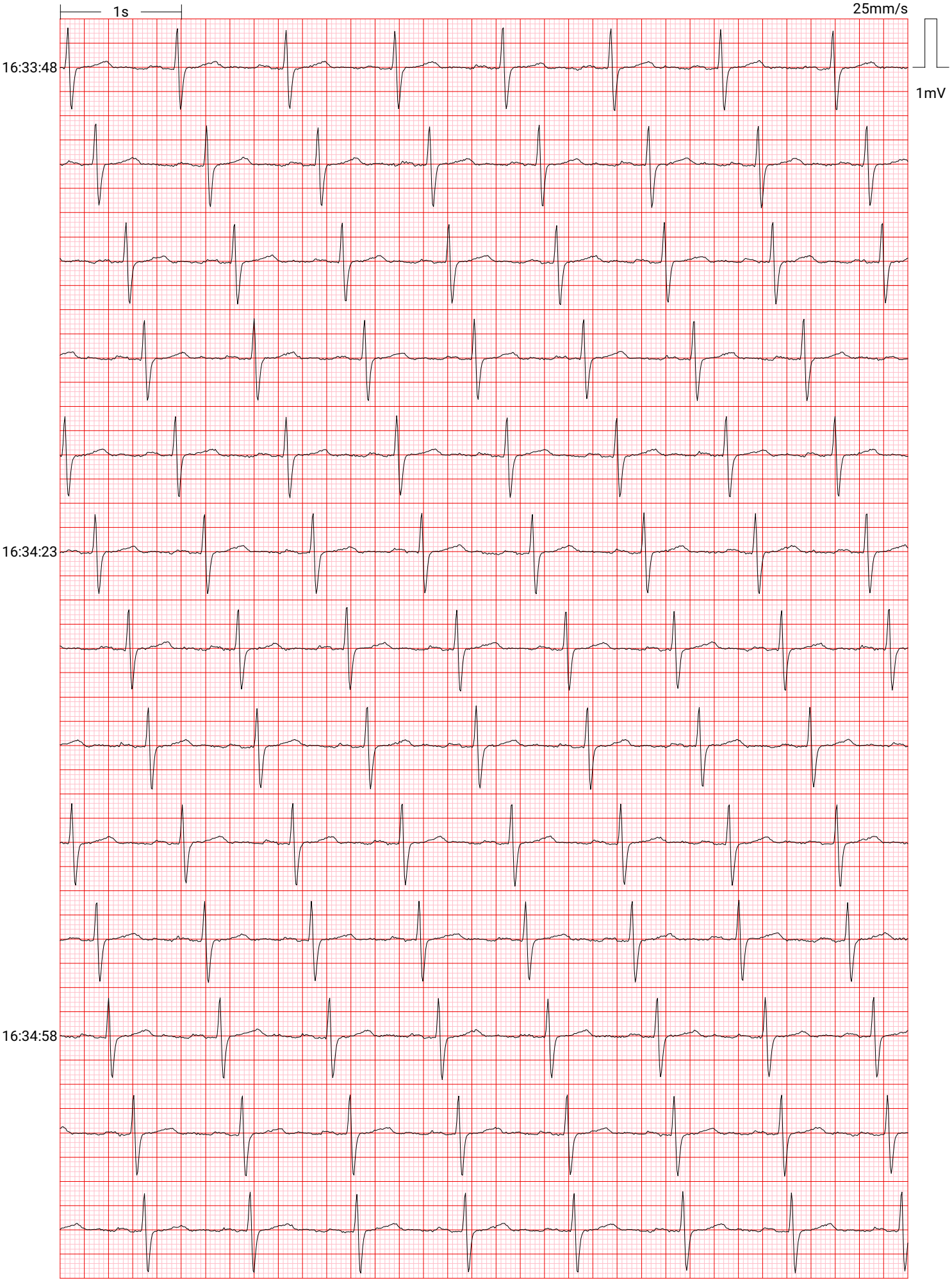
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25mm/s
1mV
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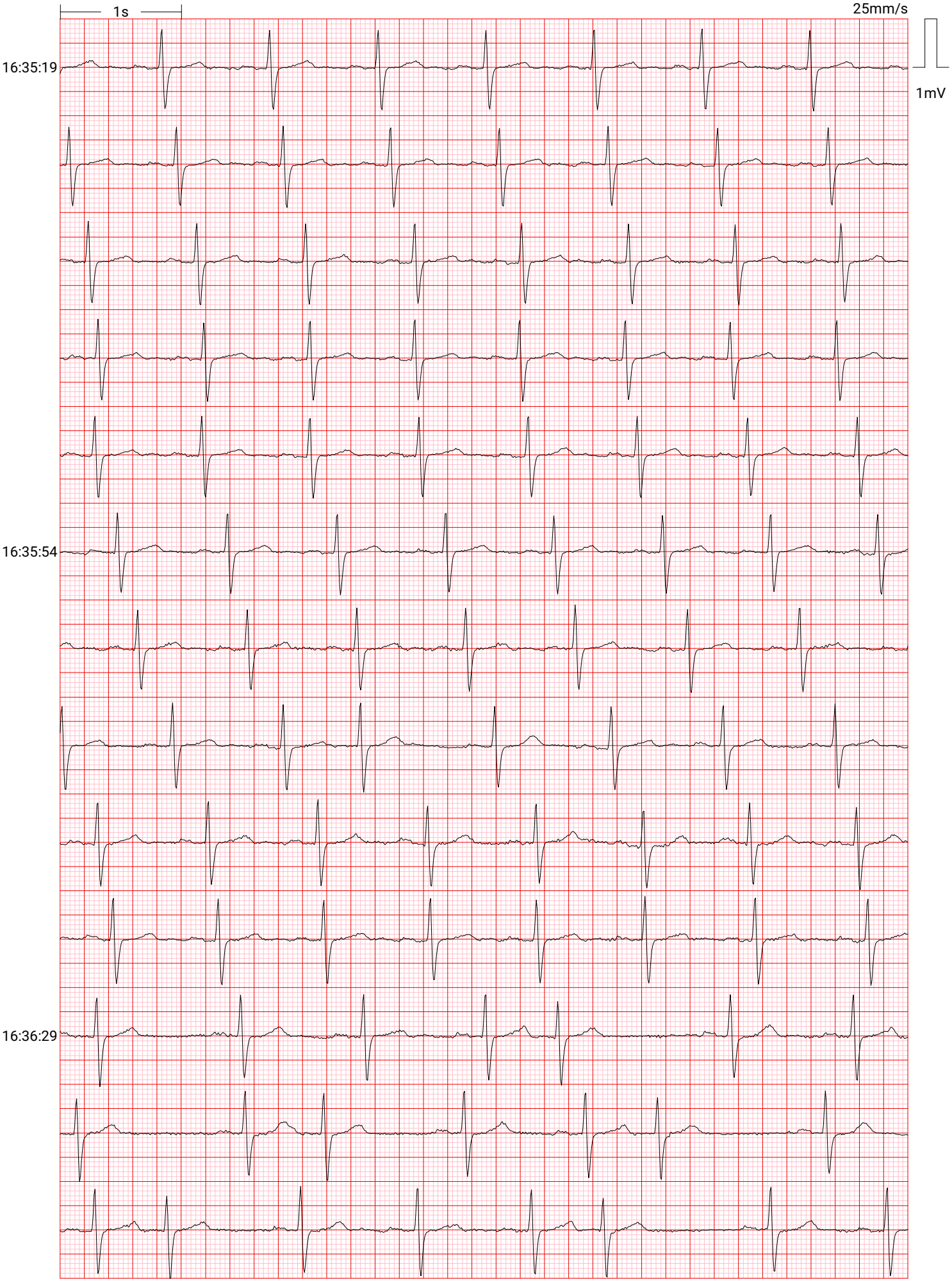
16:34:58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25mm/s
1mV
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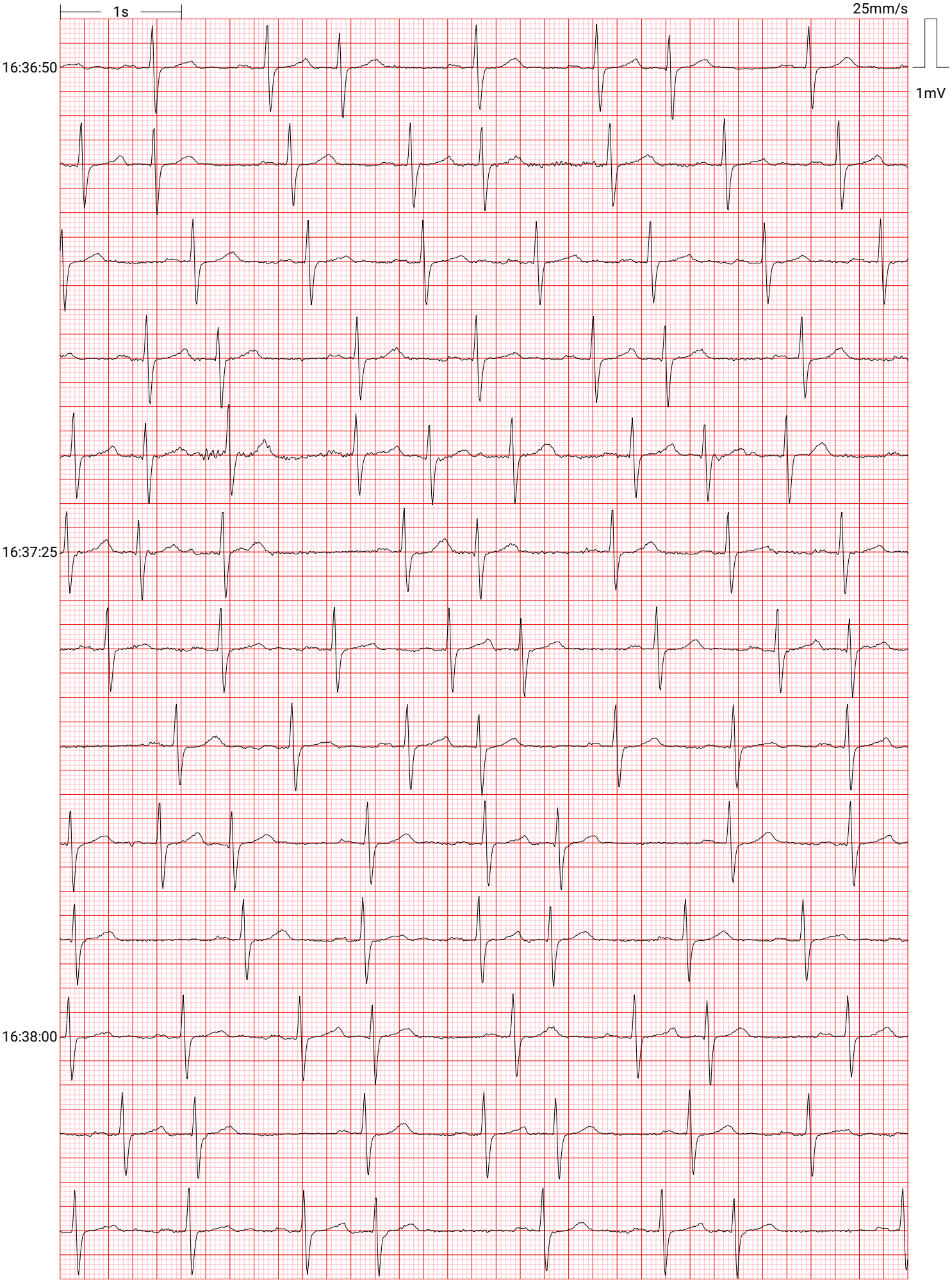
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25mm/s
1mV
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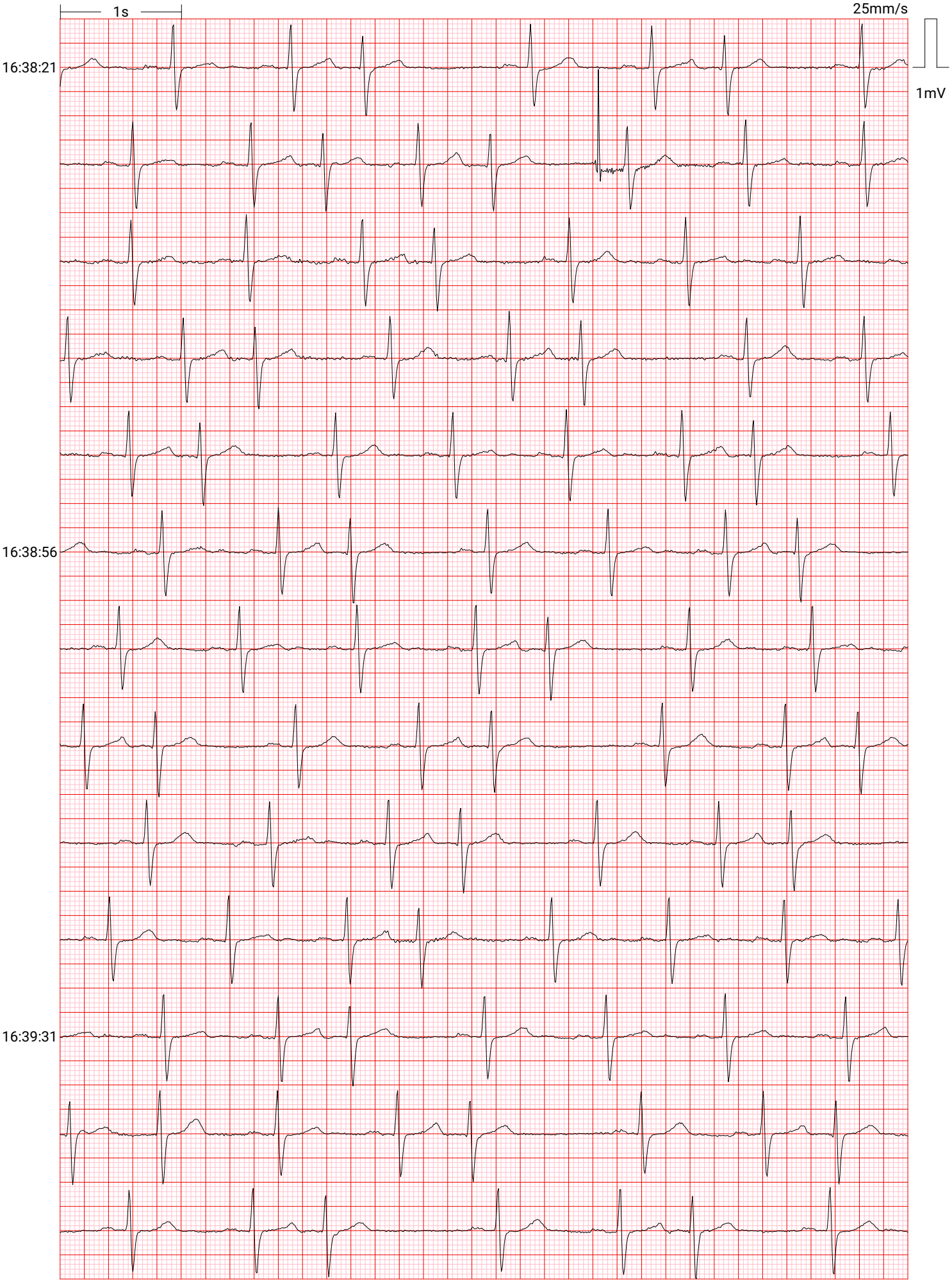
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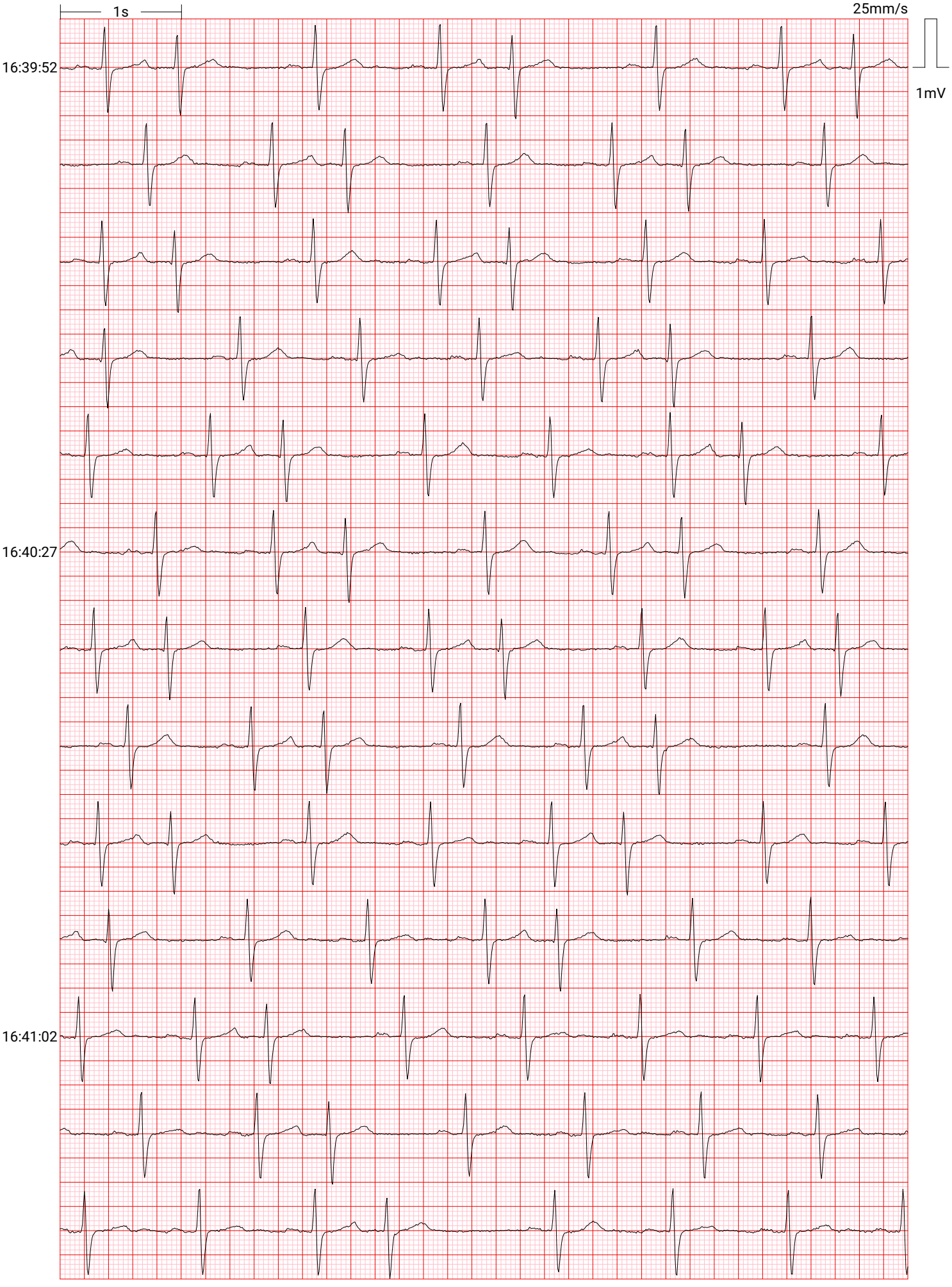
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25mm/s
1mV
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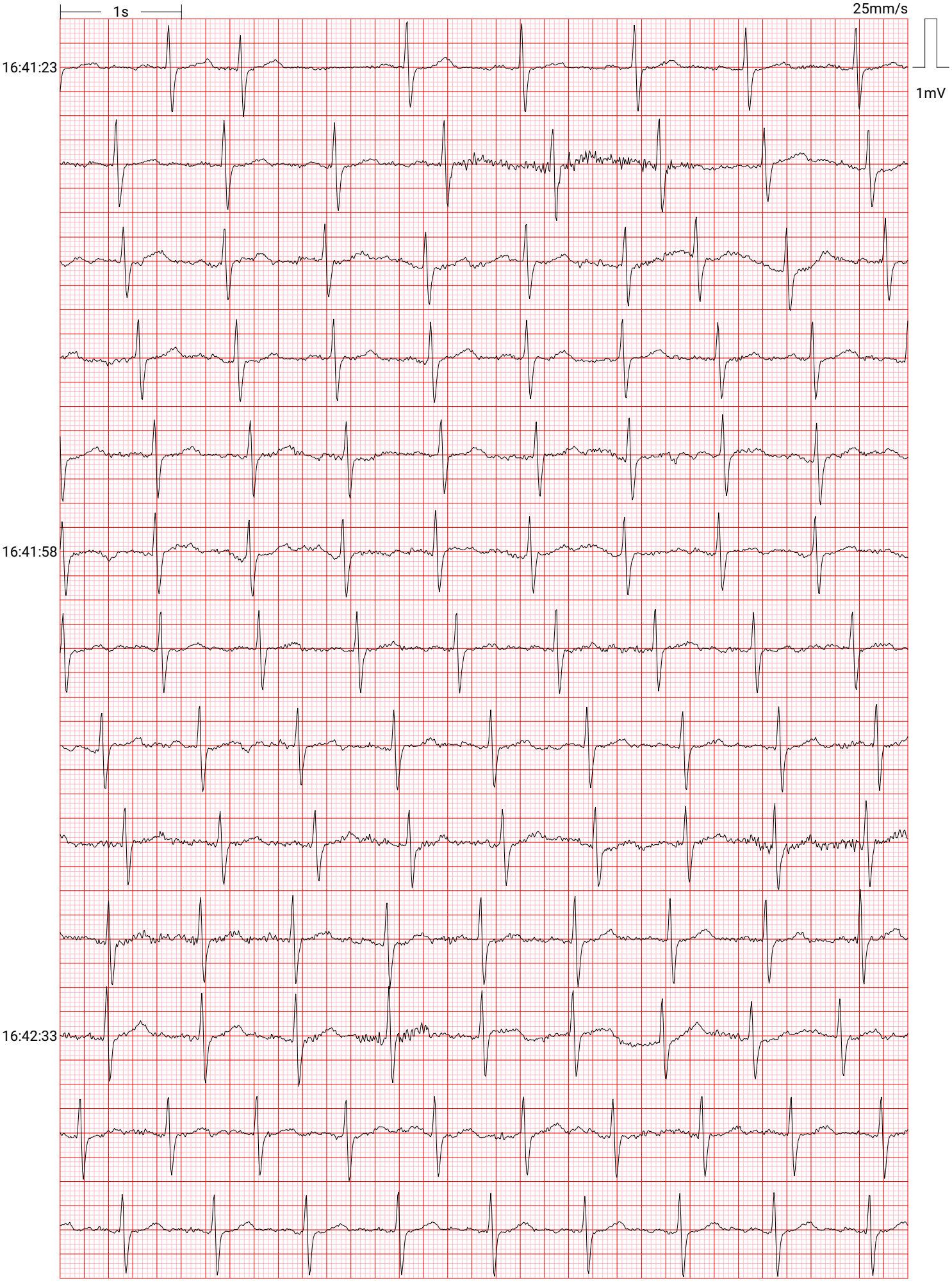
16:41:02


1s
25mm/s
1mV
16:41:23
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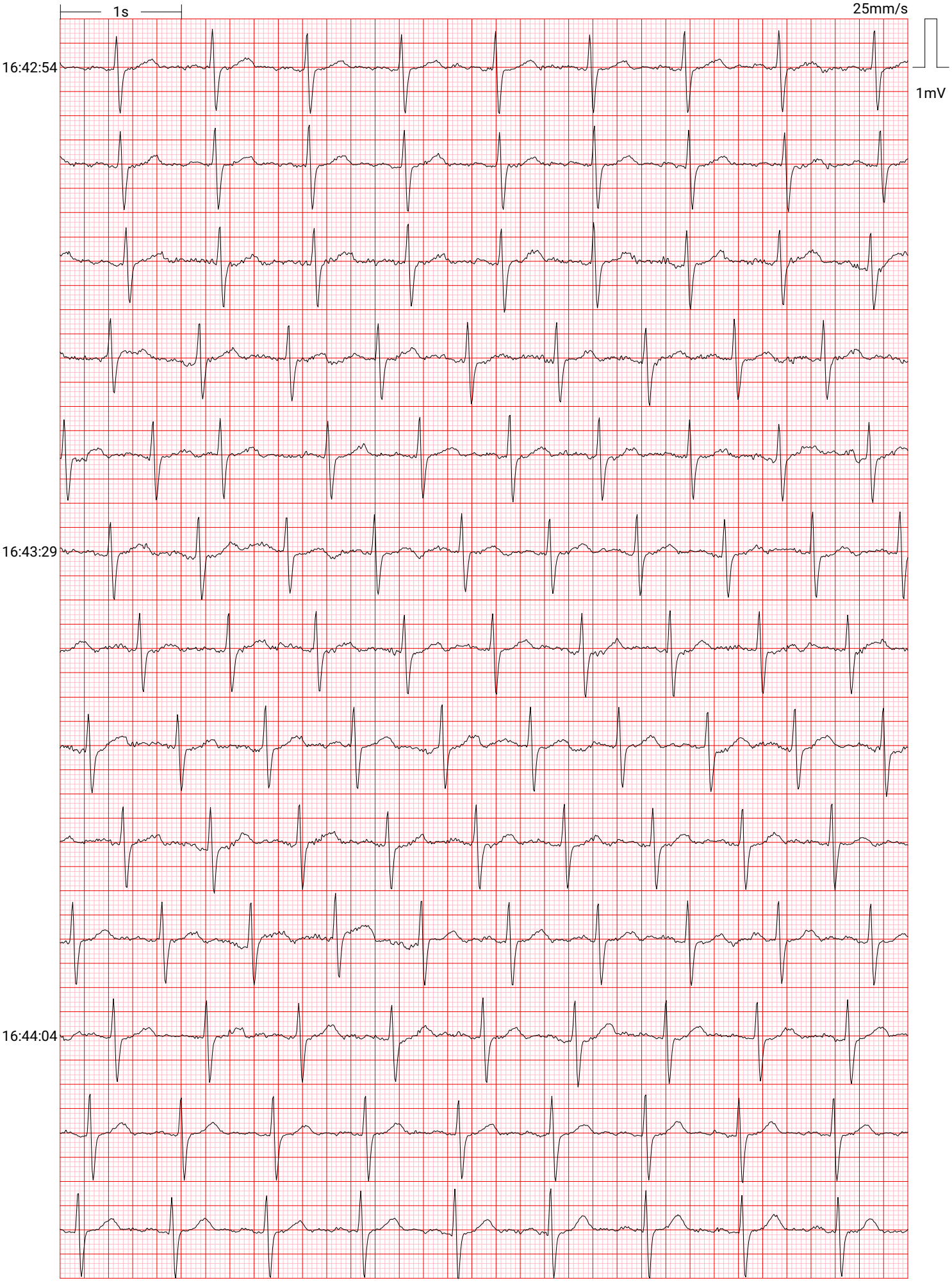
16:42:33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25mm/s
1mV
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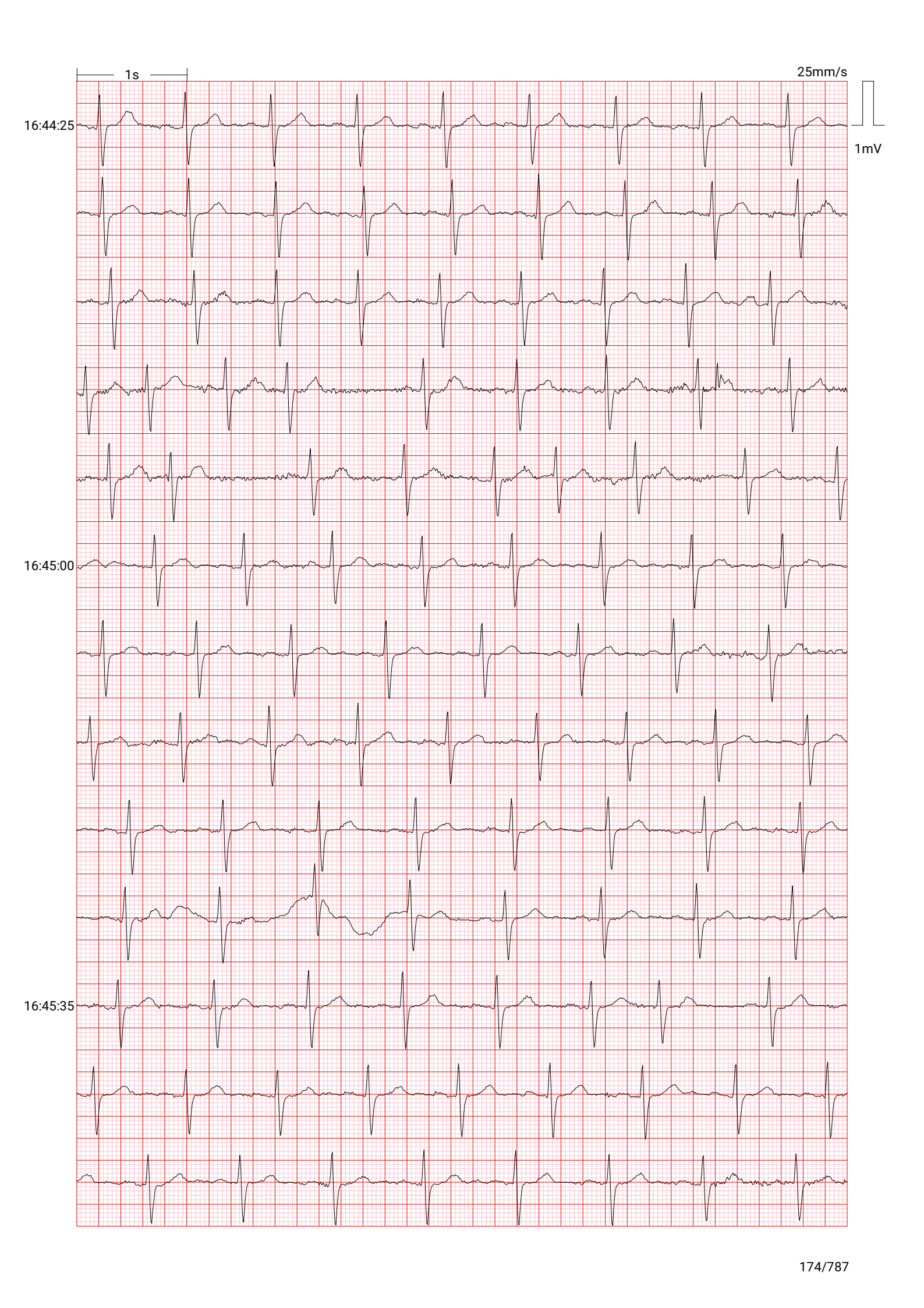
16:44:04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25mm/s
1mV
16:44:25
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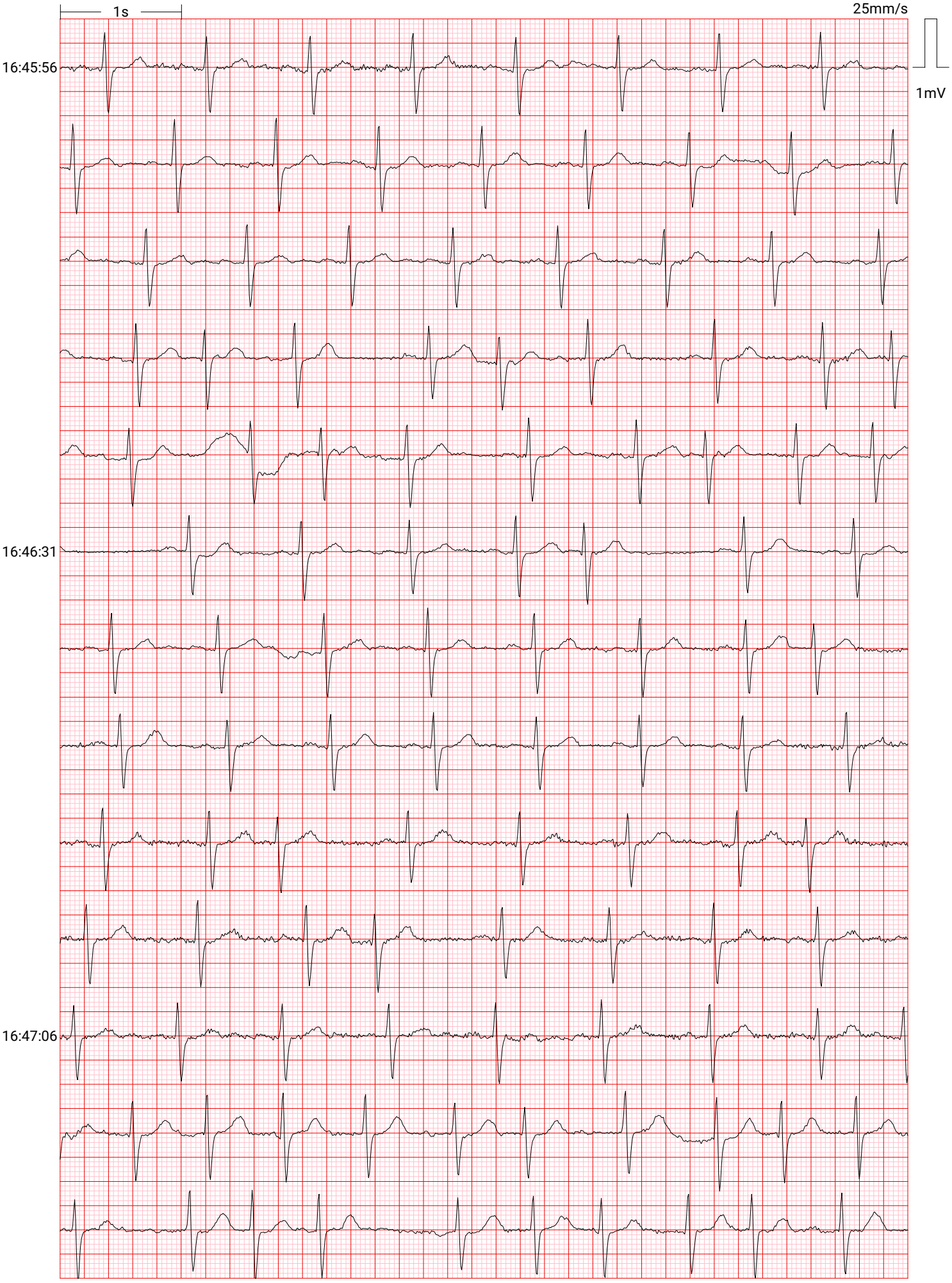
16:45:35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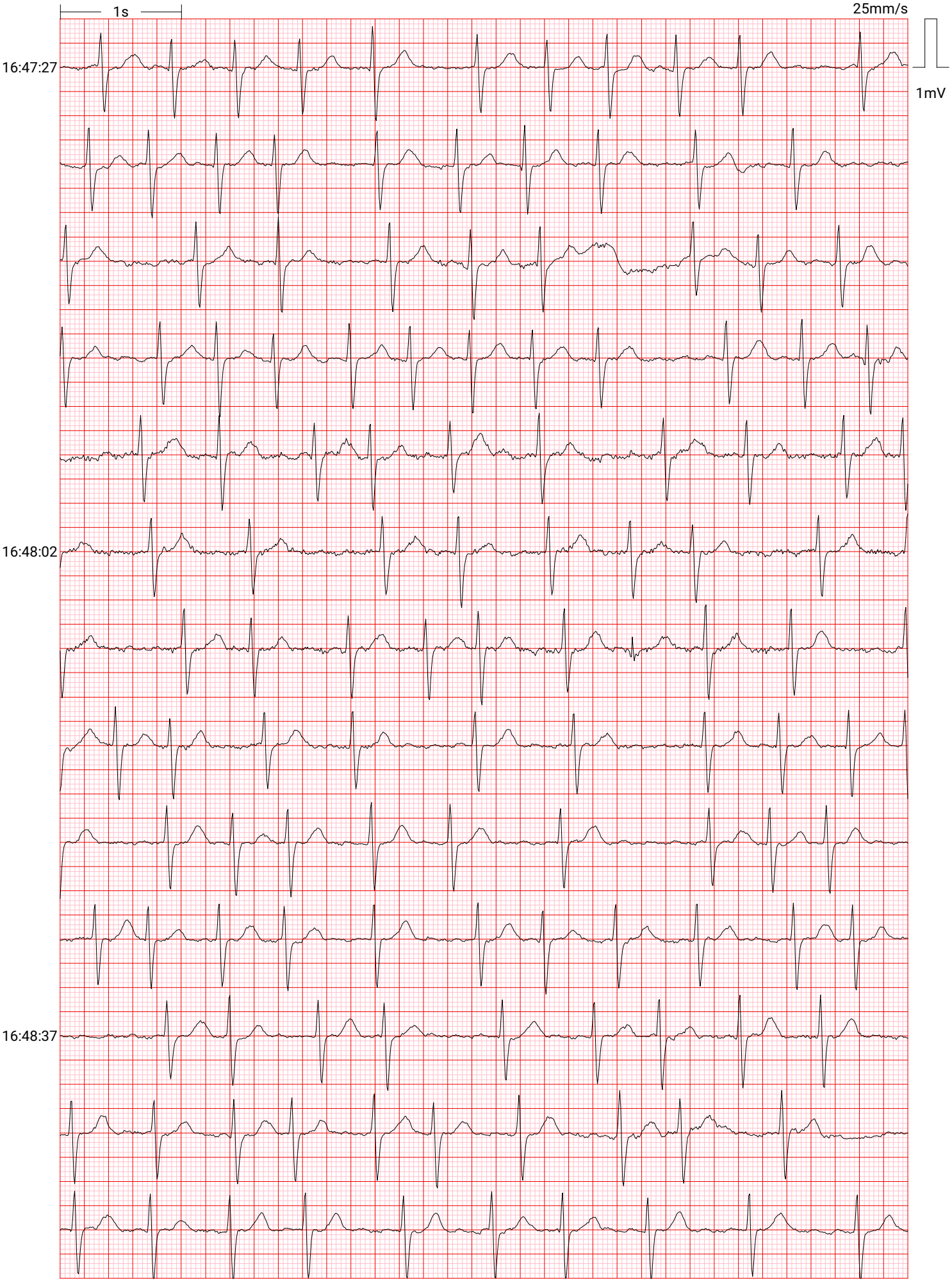
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25mm/s
1mV
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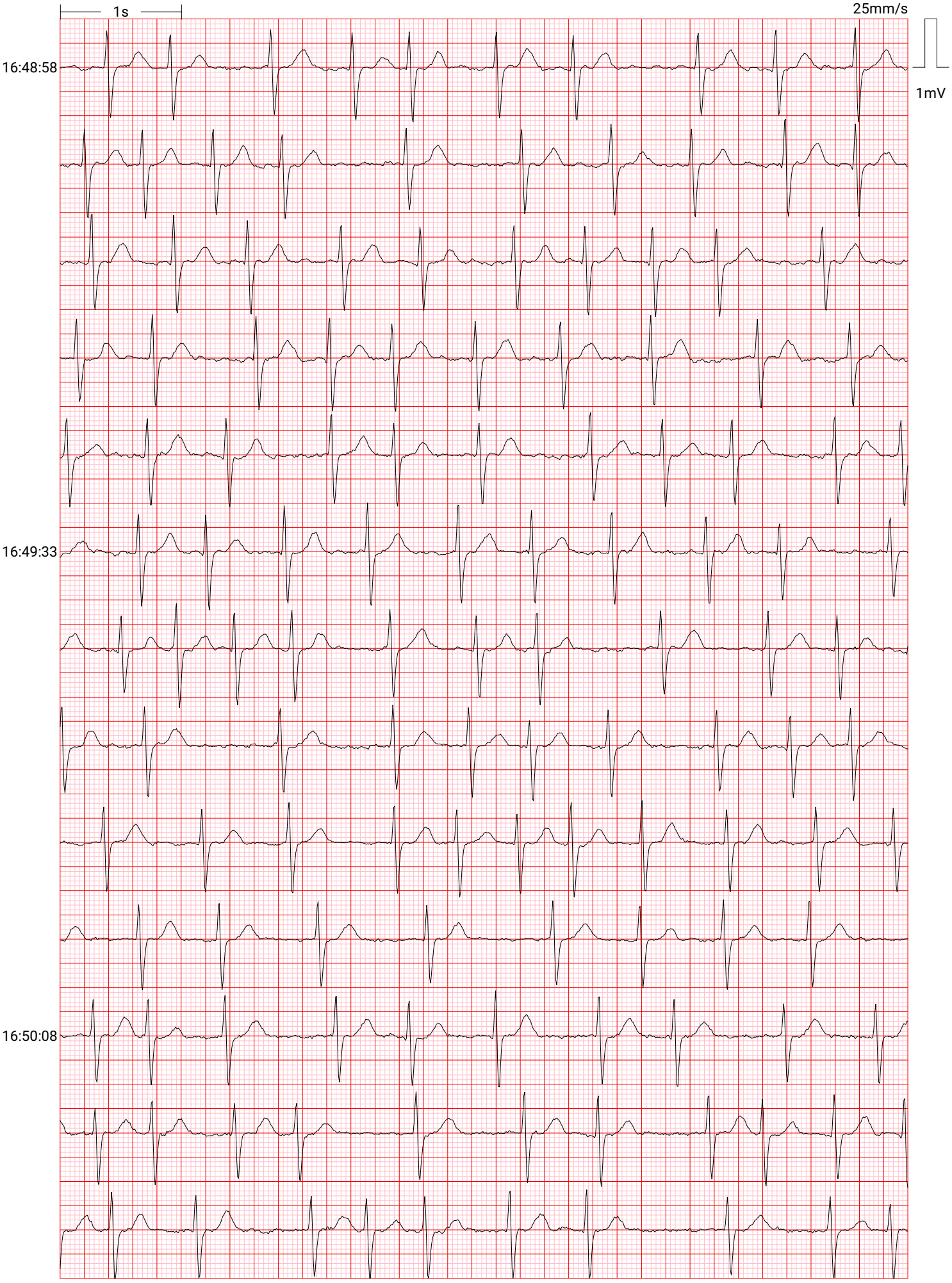
16:48:37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25mm/s
1mV
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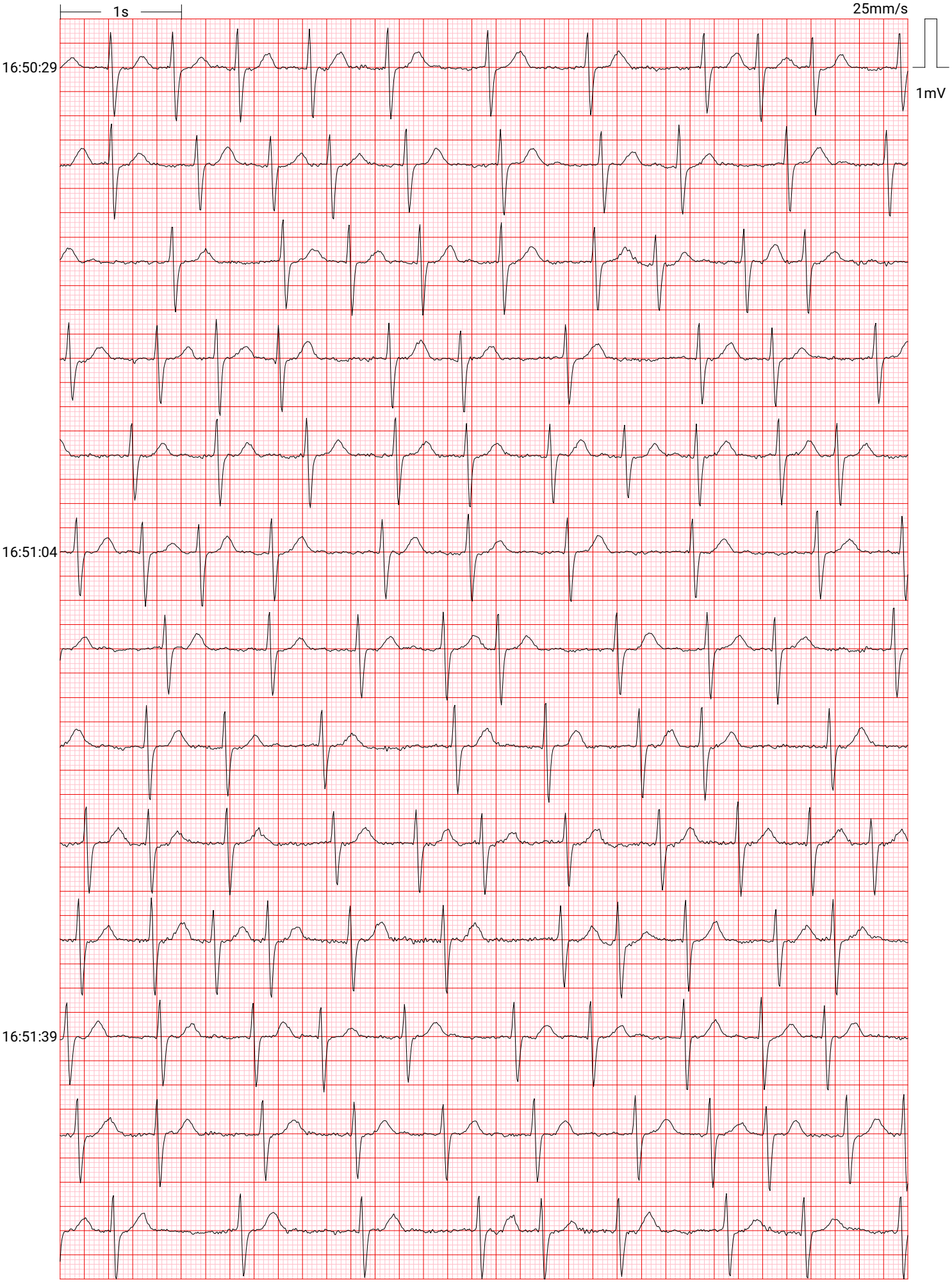
16:50:08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25mm/s
1mV
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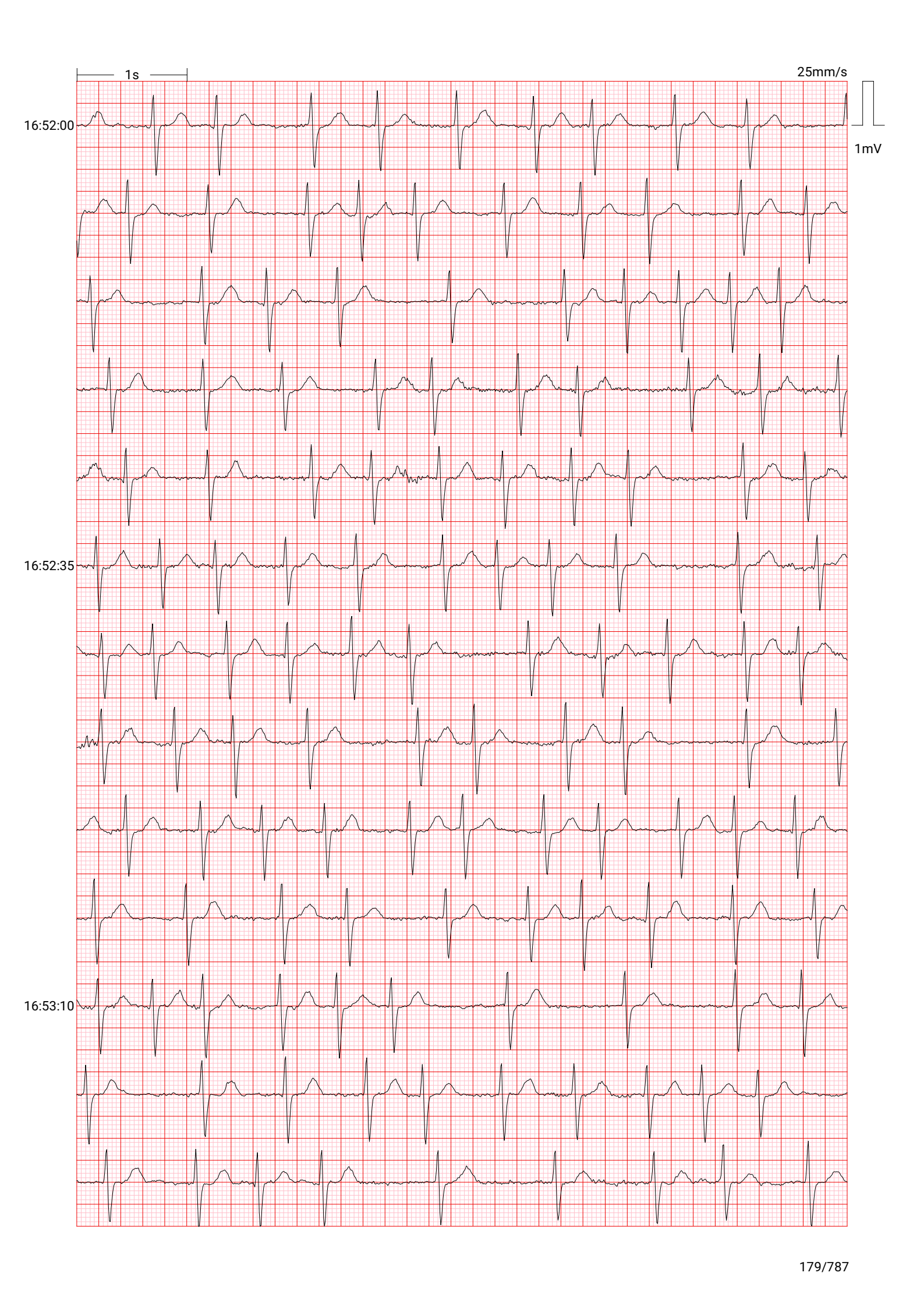
16:51:39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25mm/s
1mV
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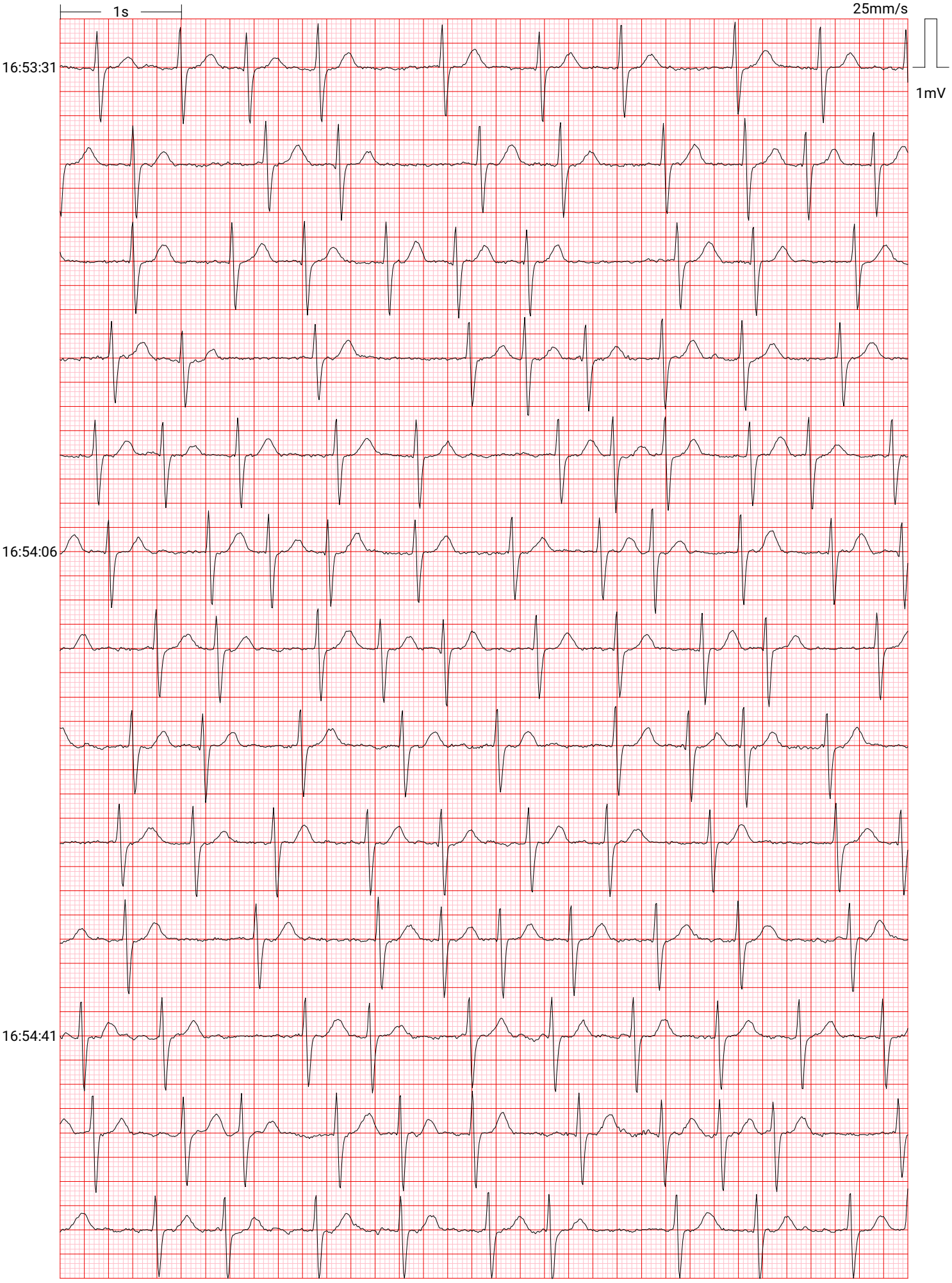
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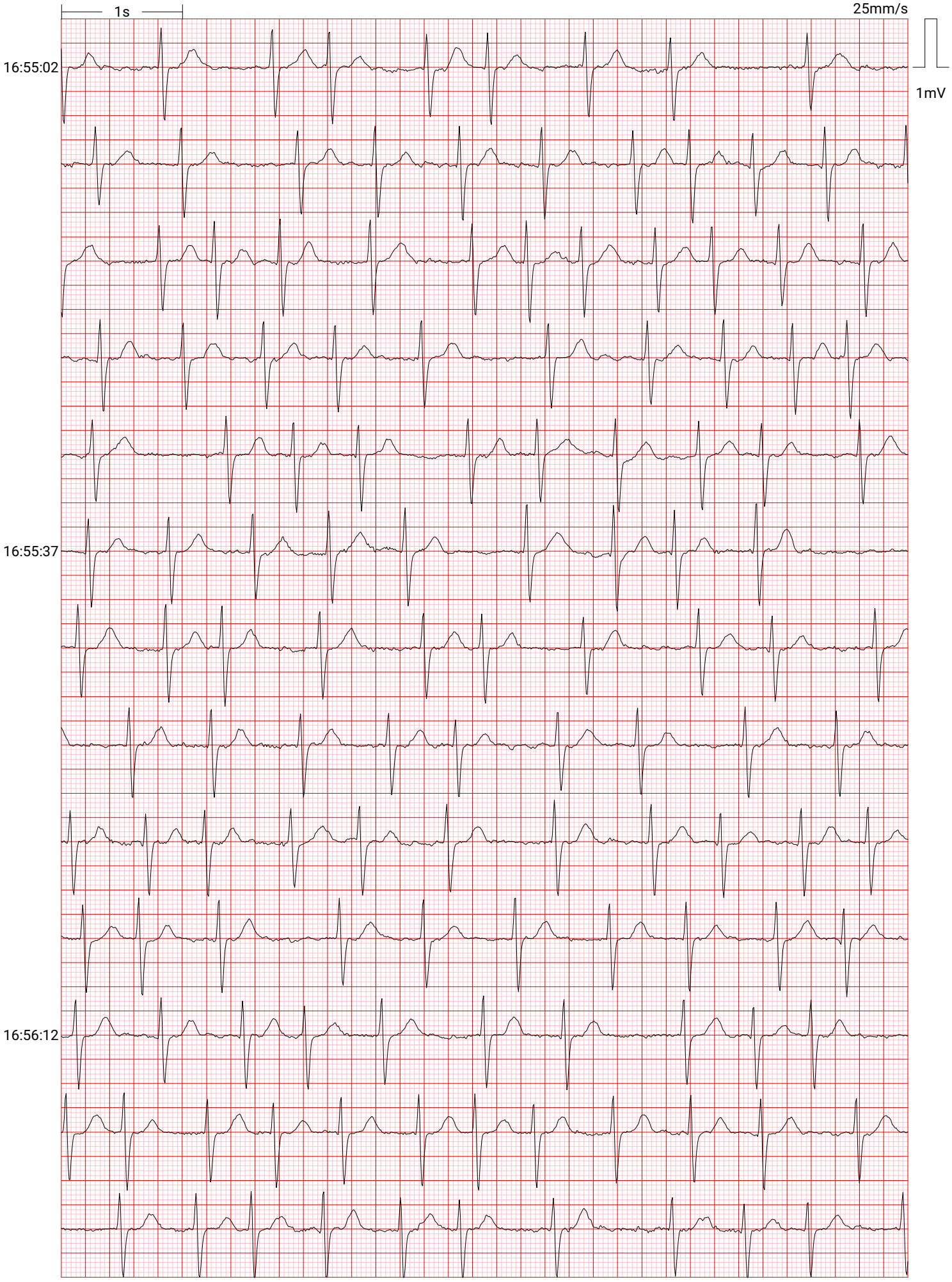
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25mm/s
1mV
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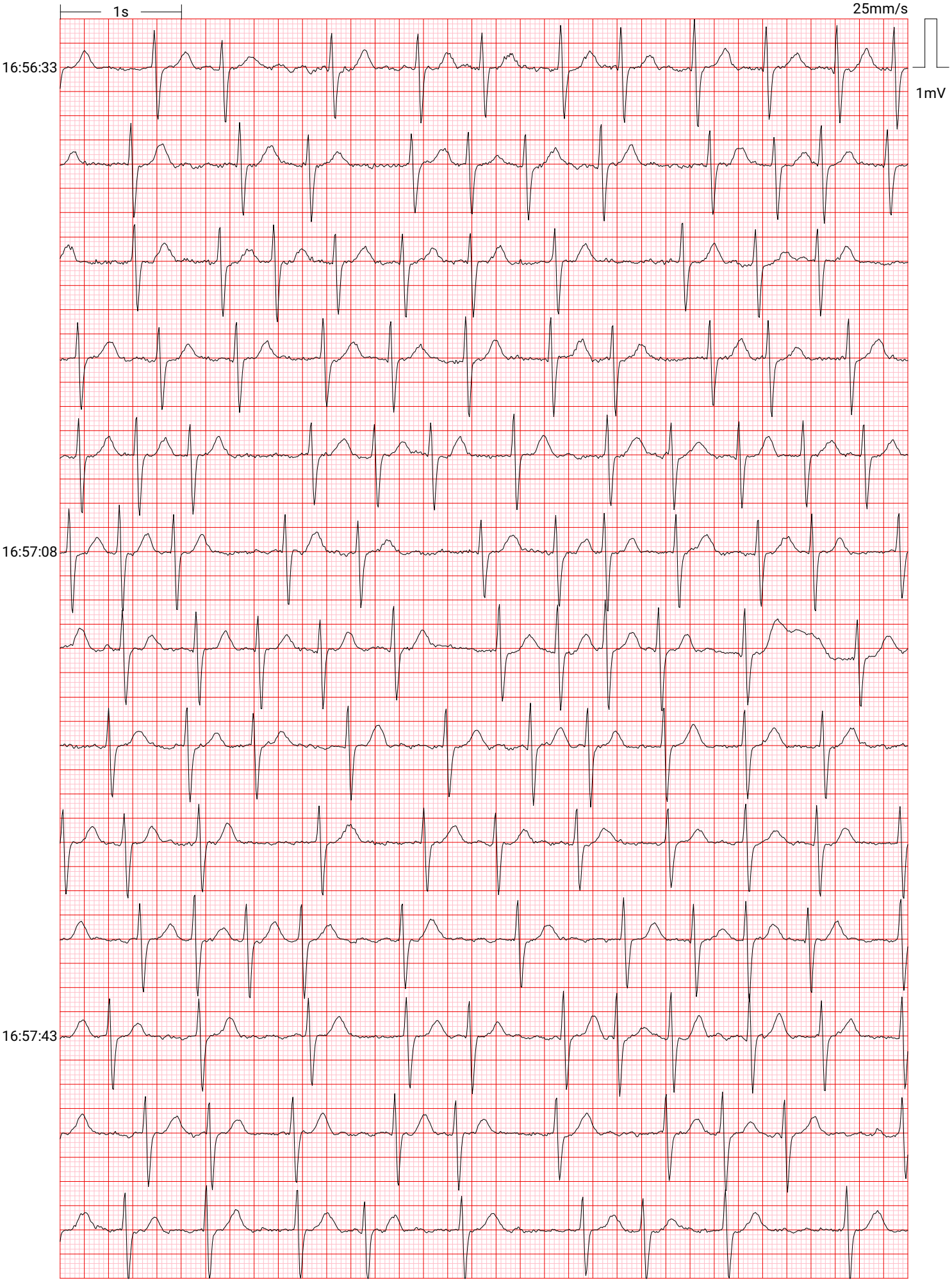
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1mV
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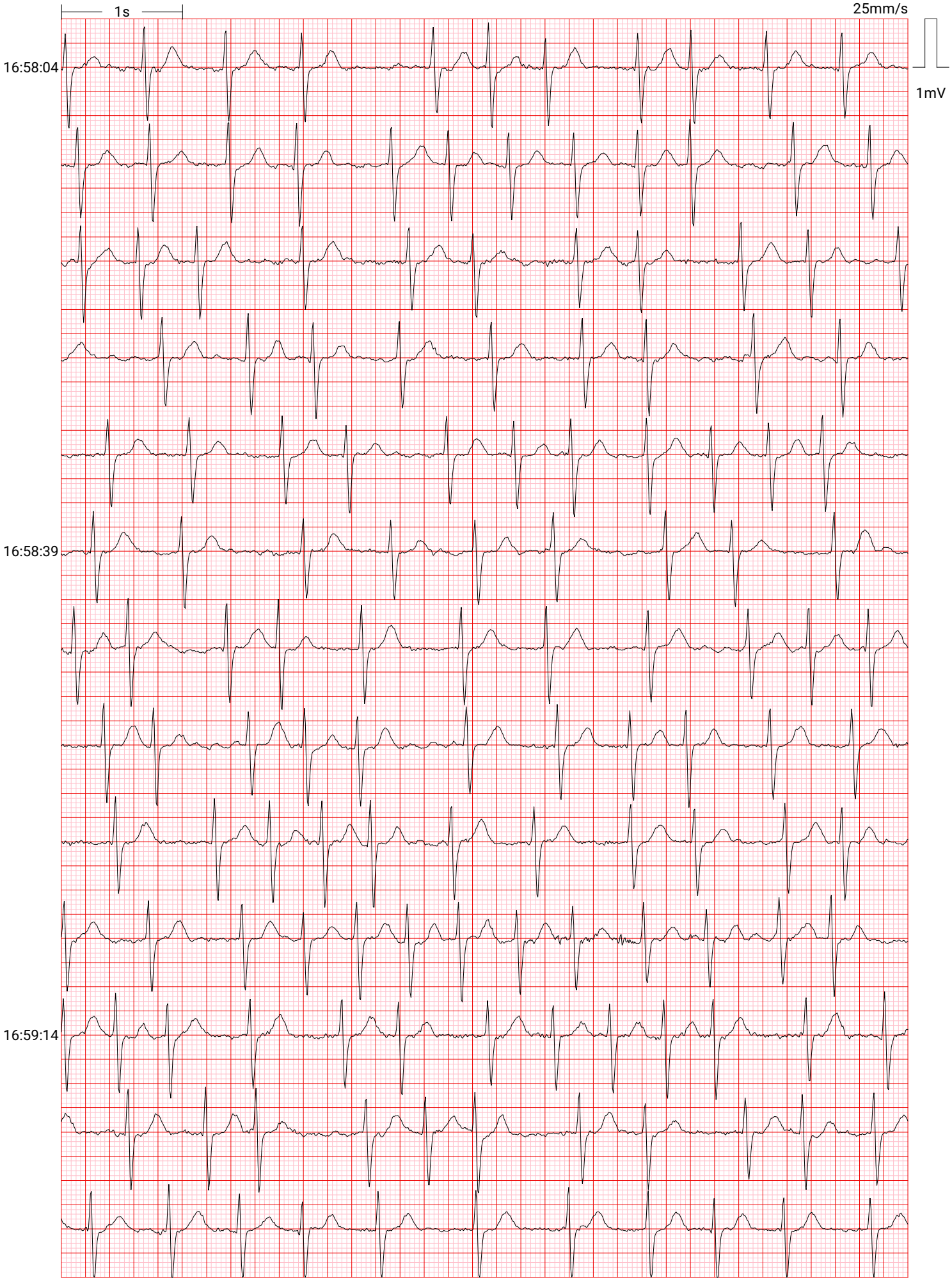
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25mm/s
1mV
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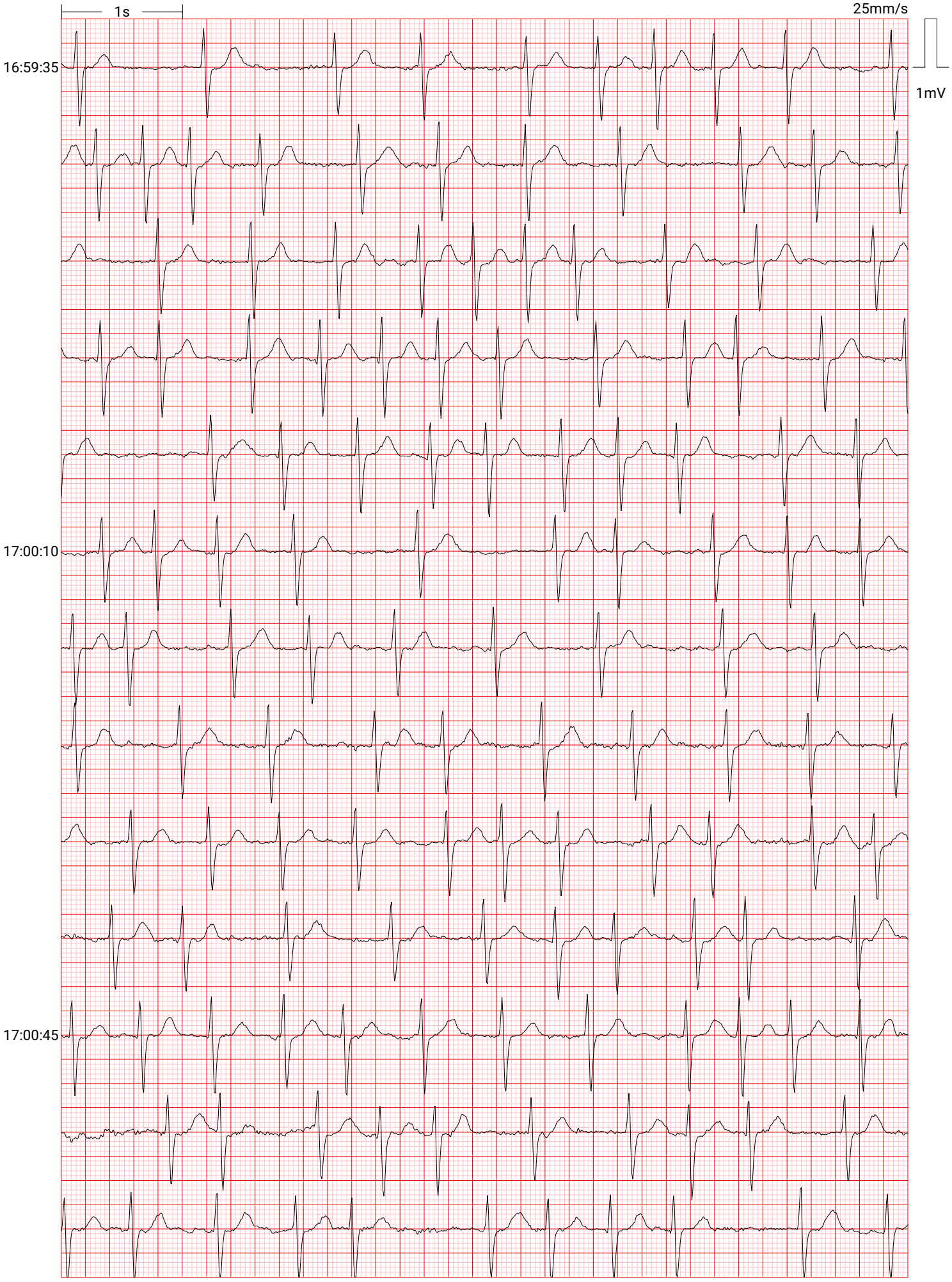
1s
25mm/s
1mV
16:59:35
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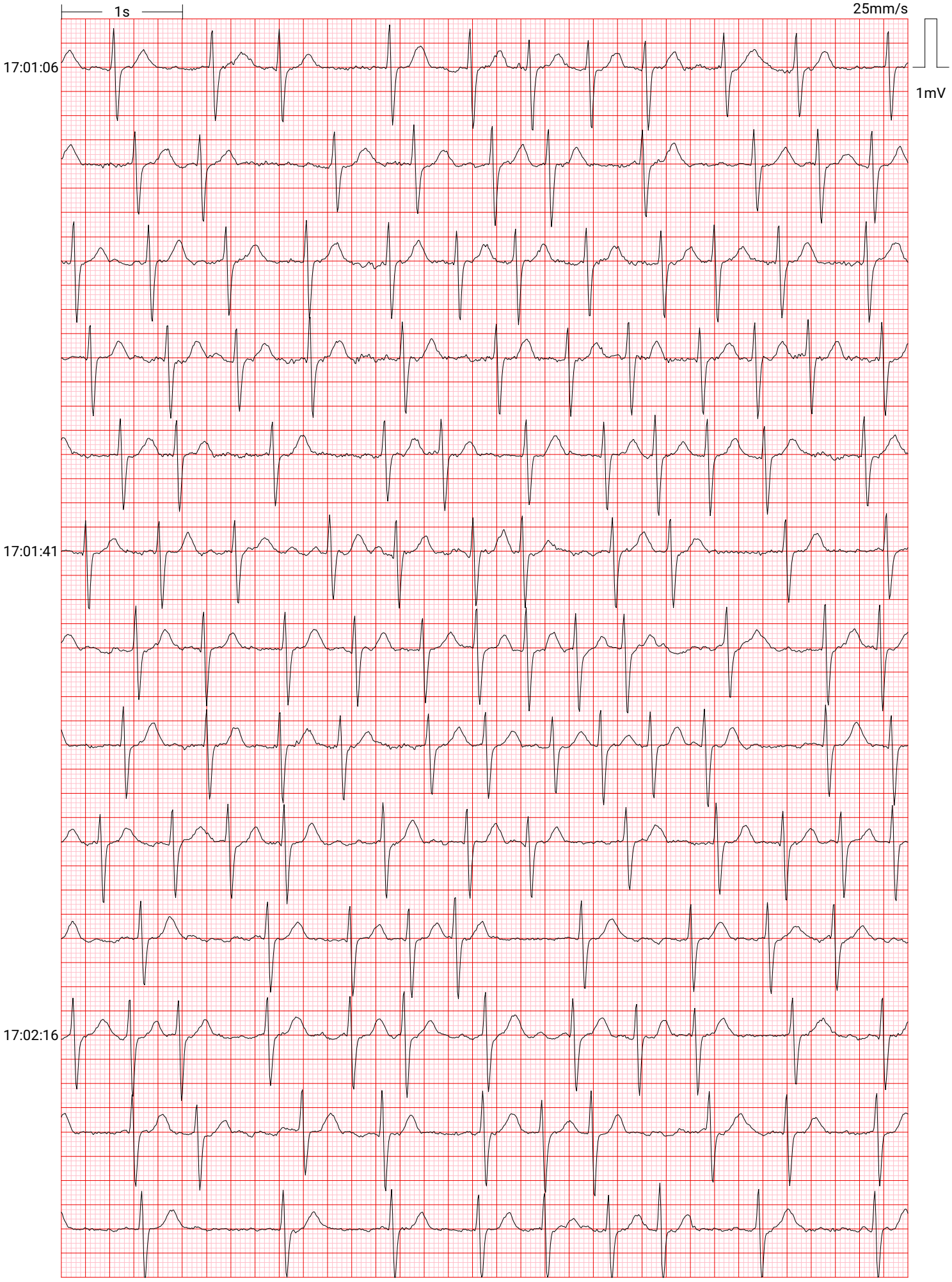
17:00:45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25mm/s
1mV
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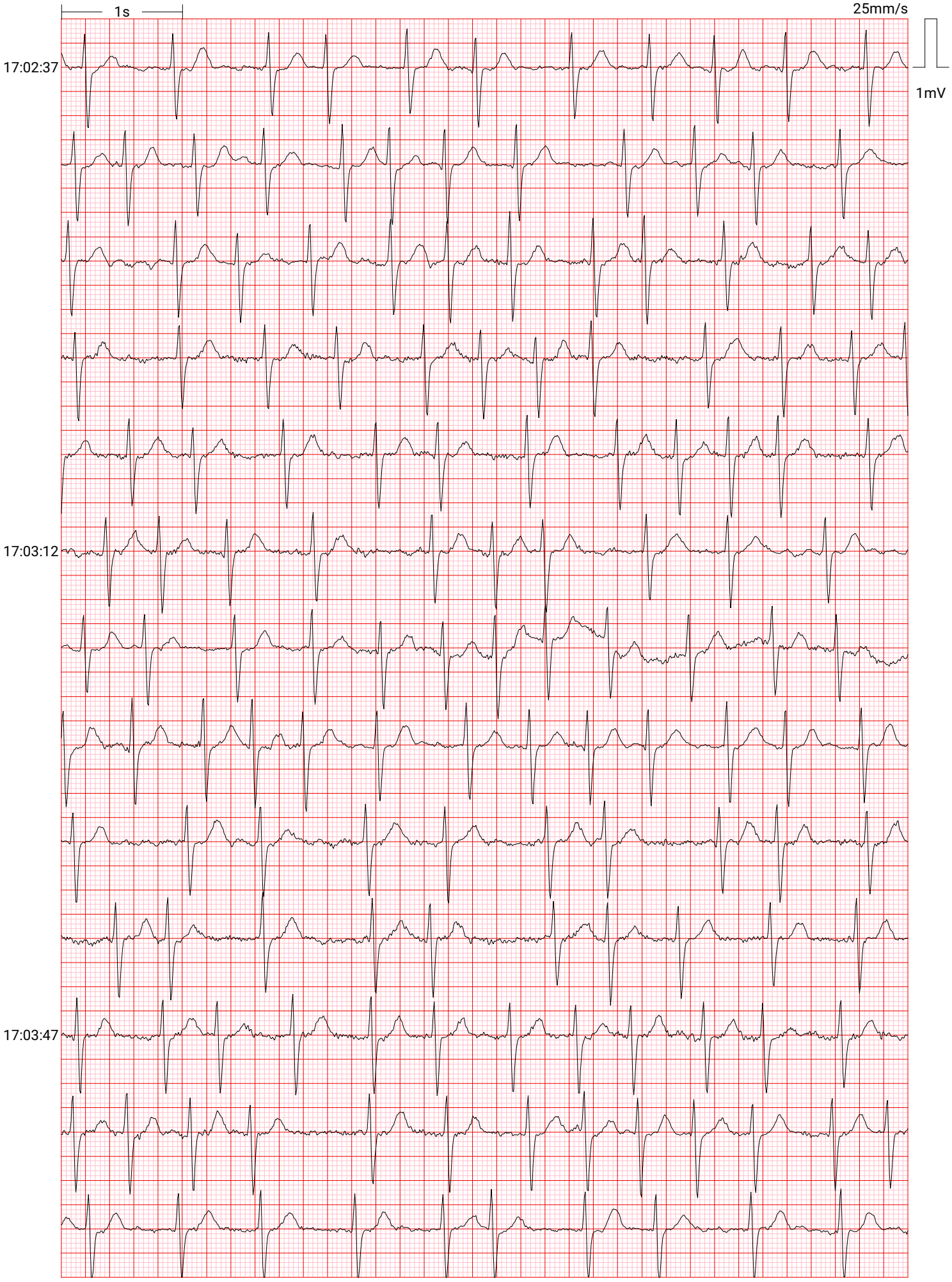
17:02:16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1mV
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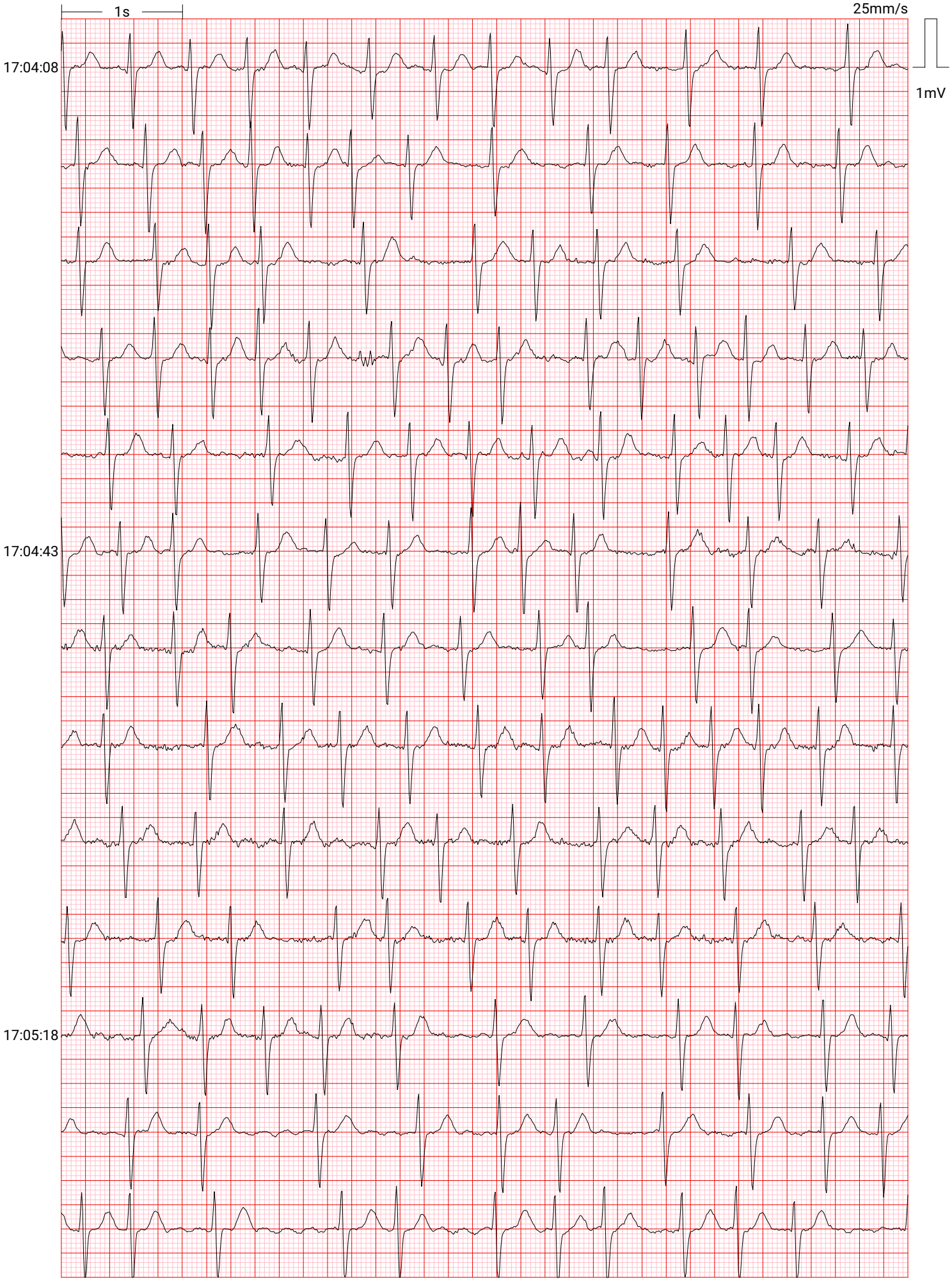
17:03:47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1mV
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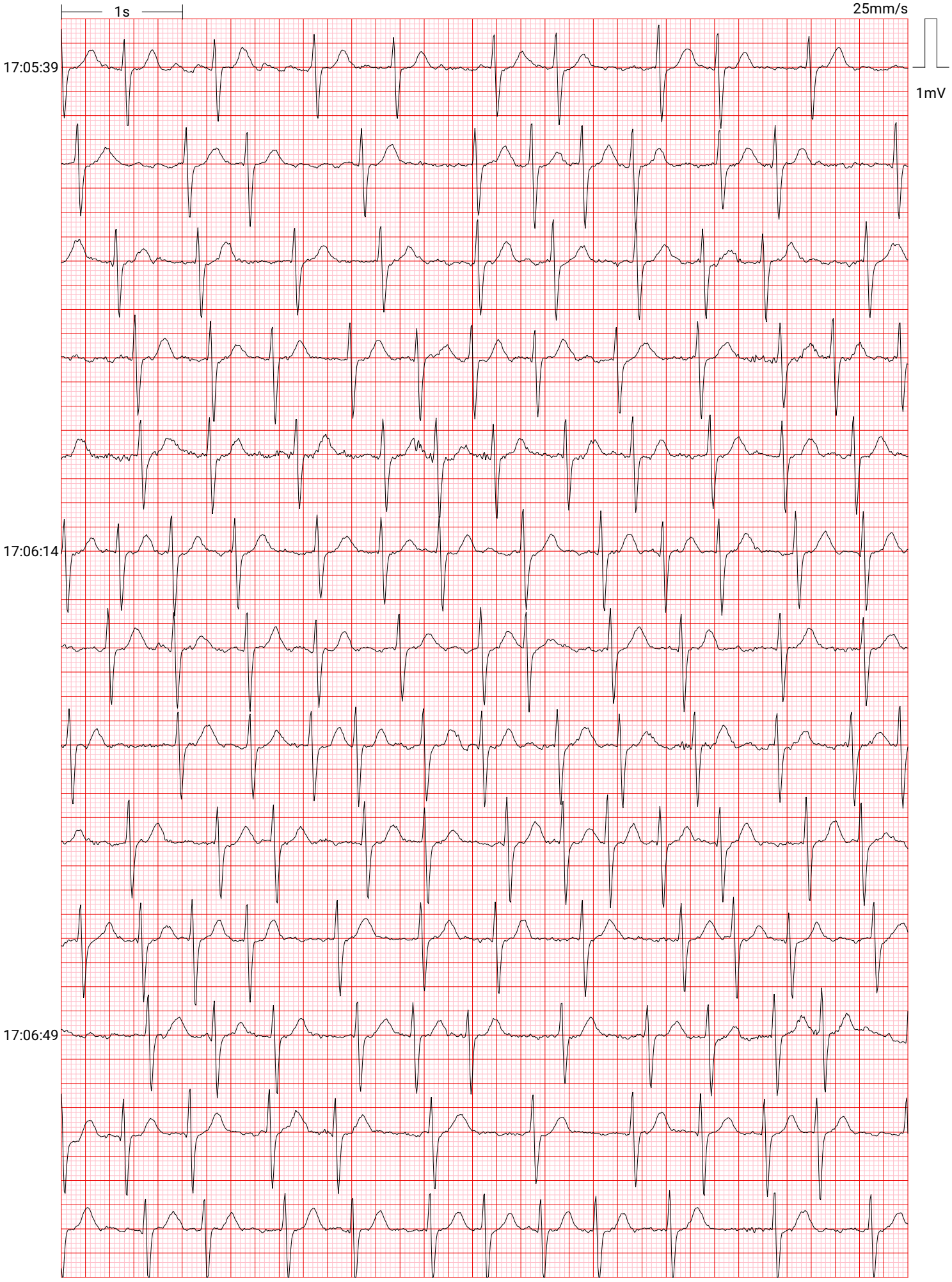
17:05:18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25mm/s
1mV
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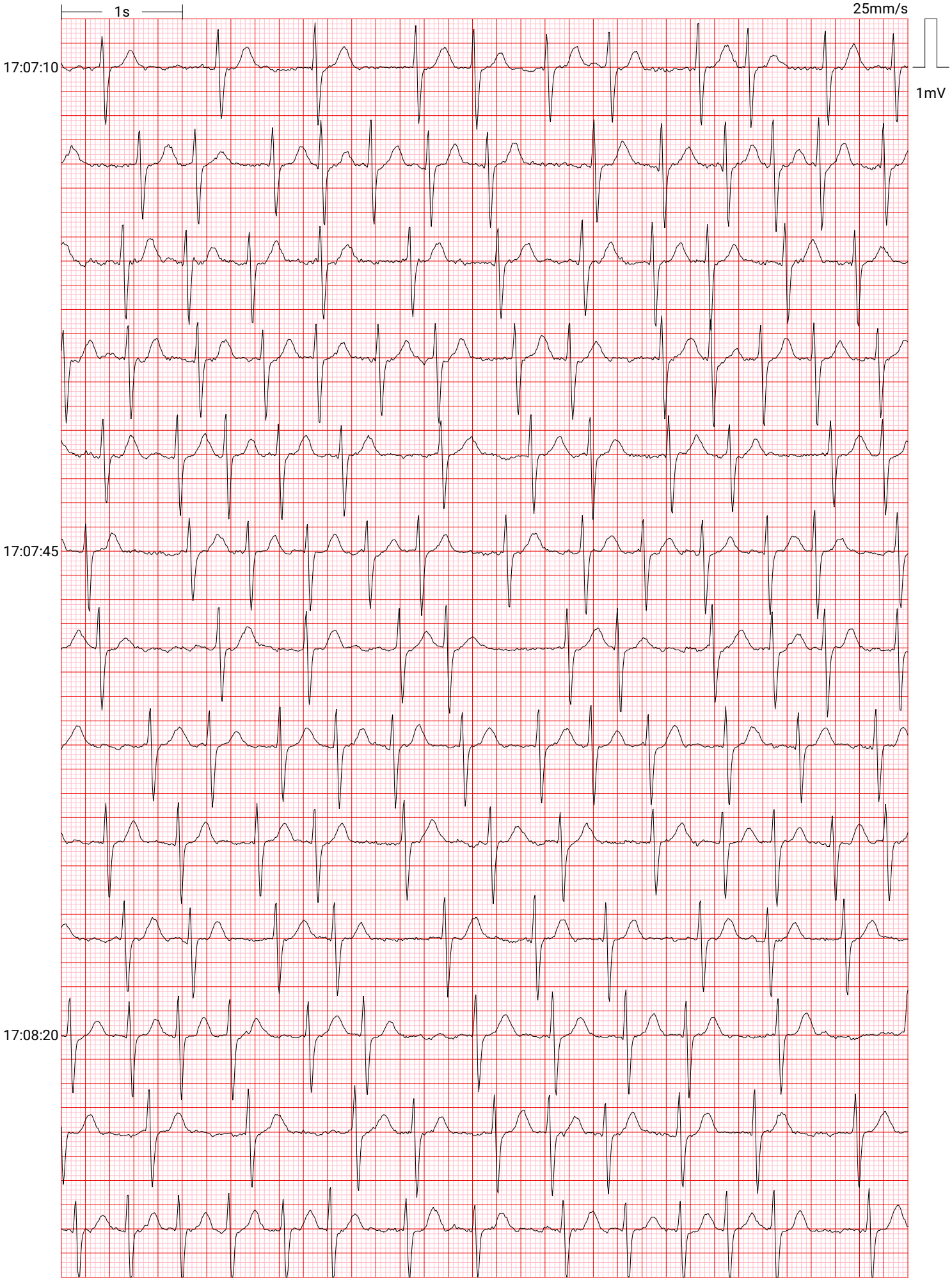
17:06:49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25mm/s
1mV
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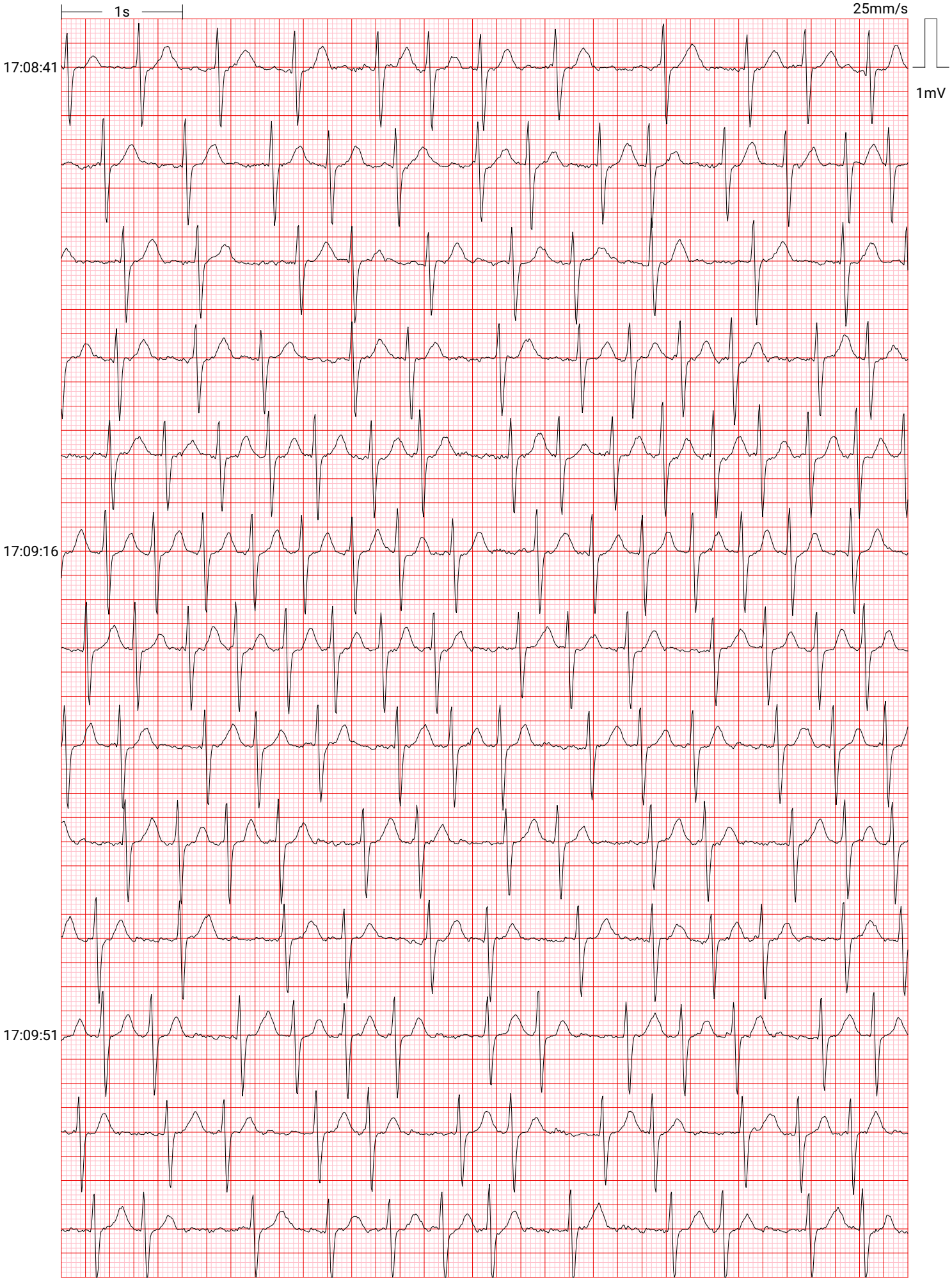
17:08:20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25mm/s
1mV
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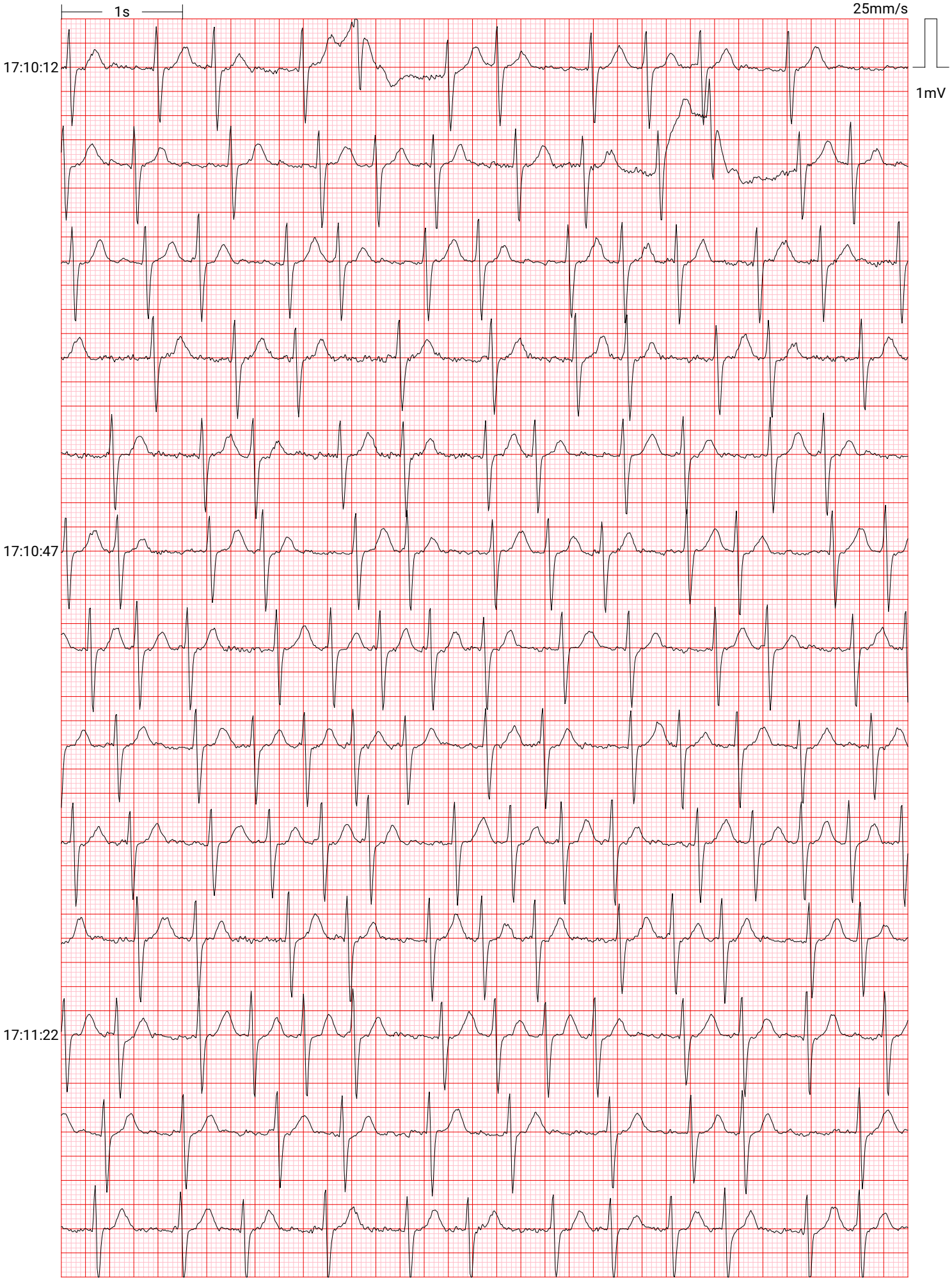
17:09:16
17:09:51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25mm/s
1mV
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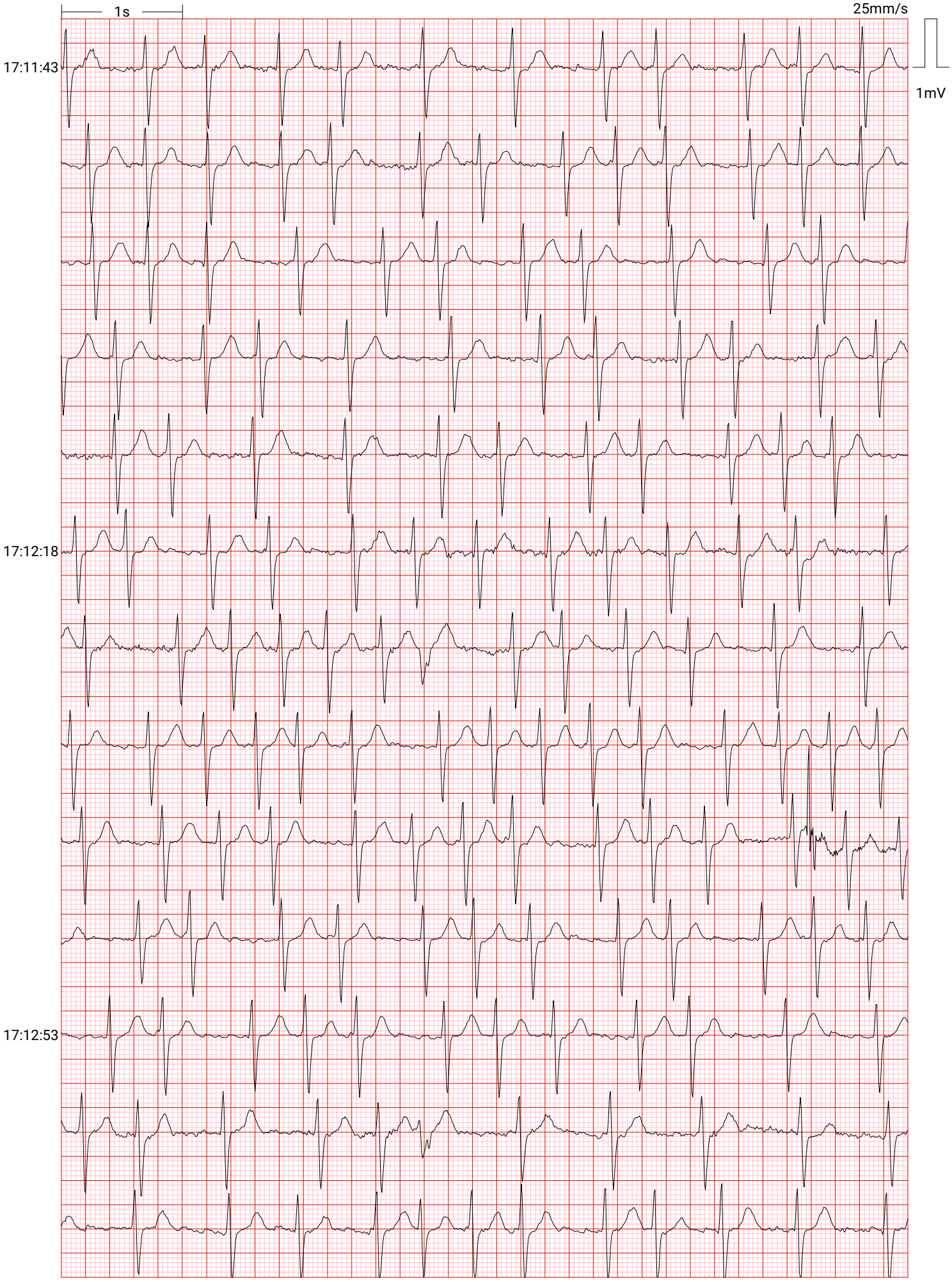
17:10:47
17:11:22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25mm/s
1mV
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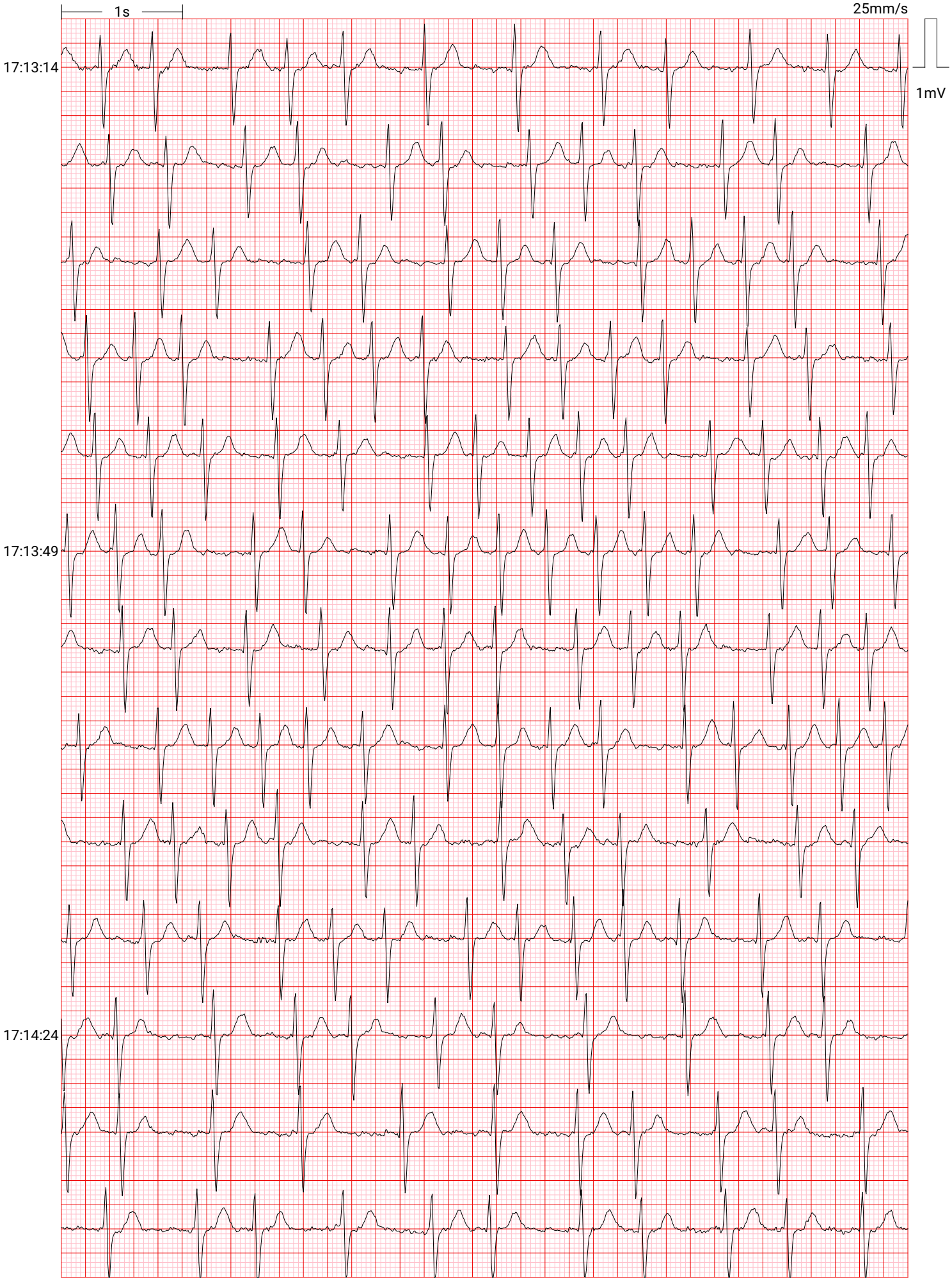
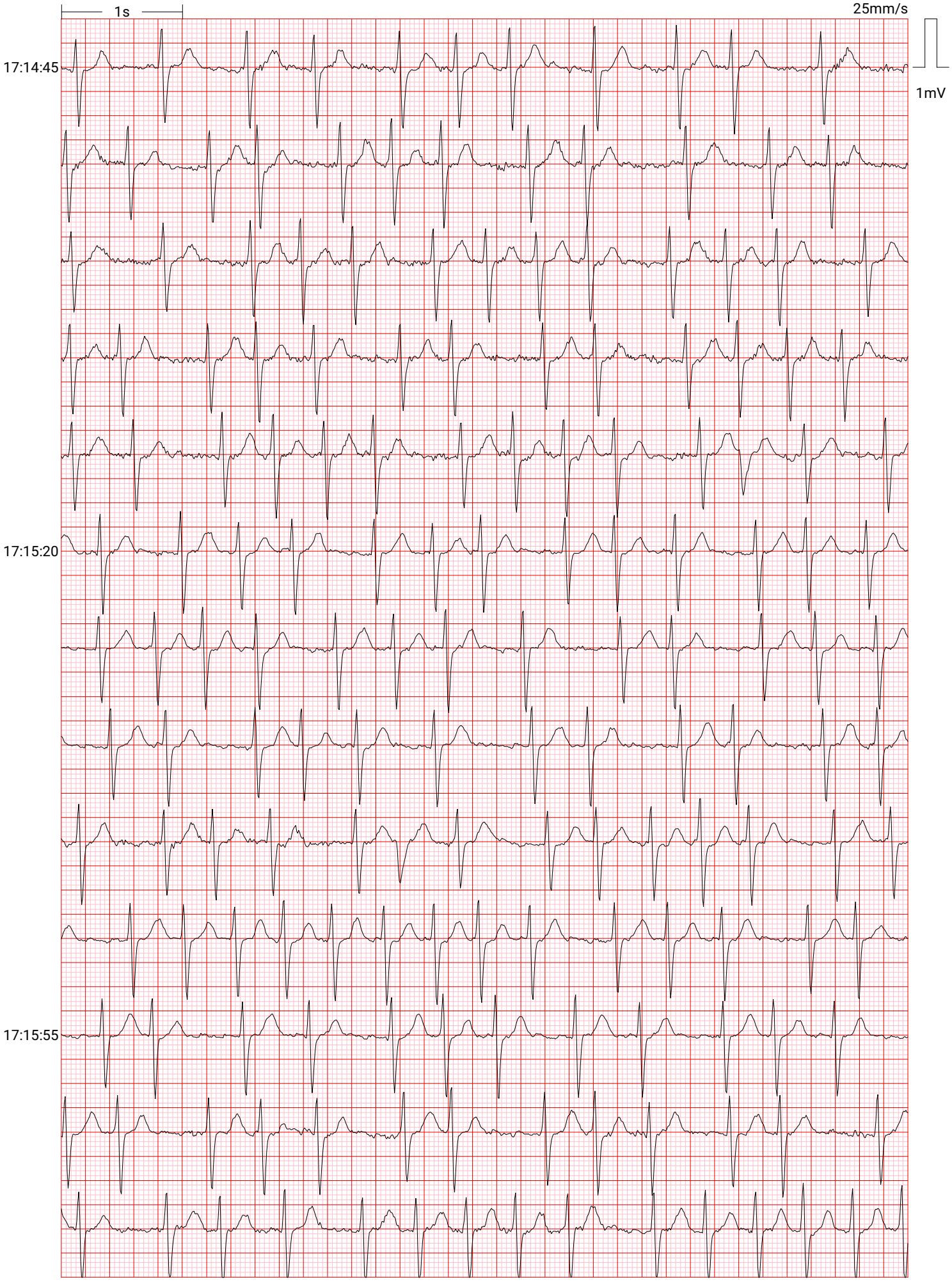
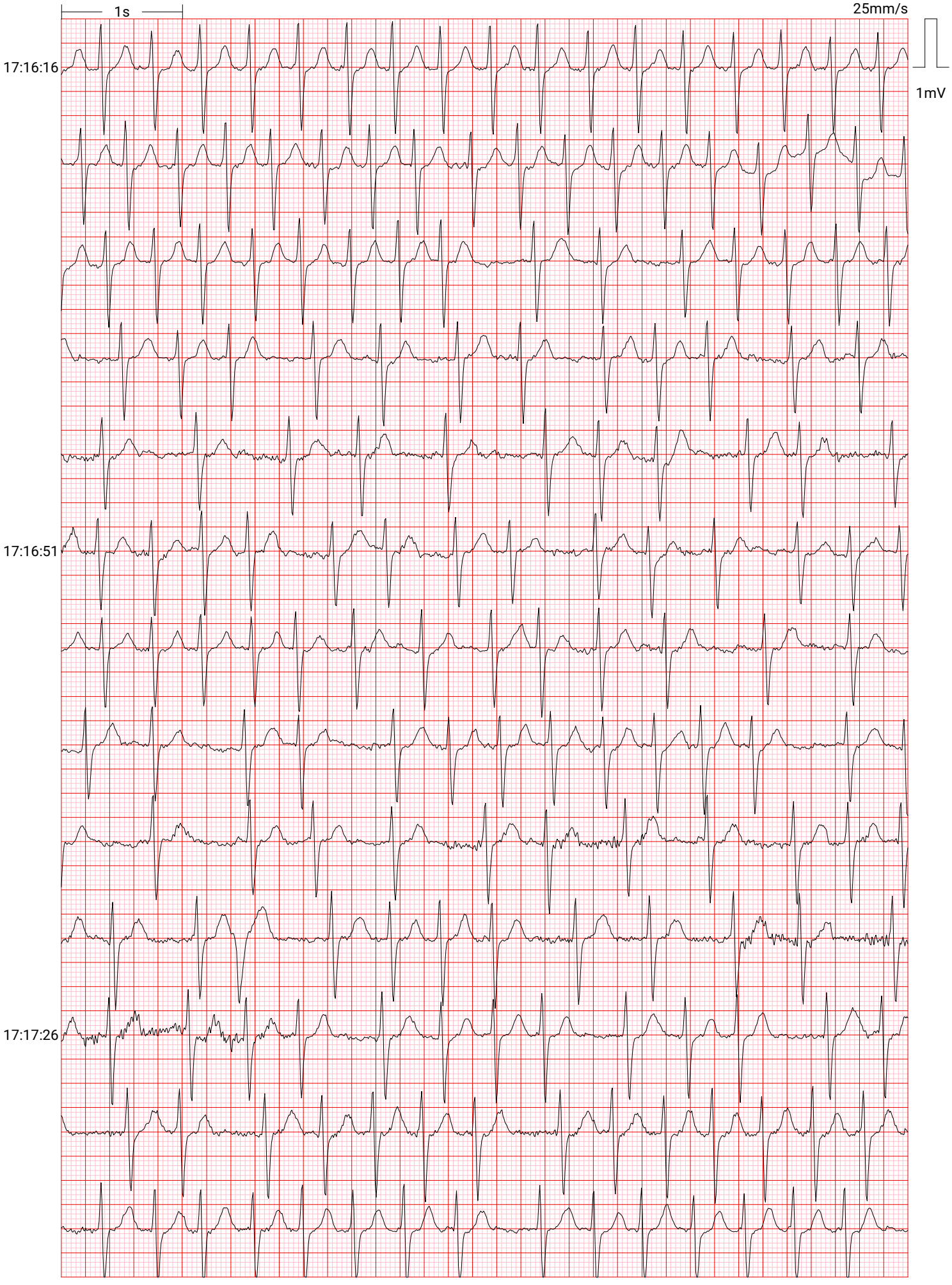
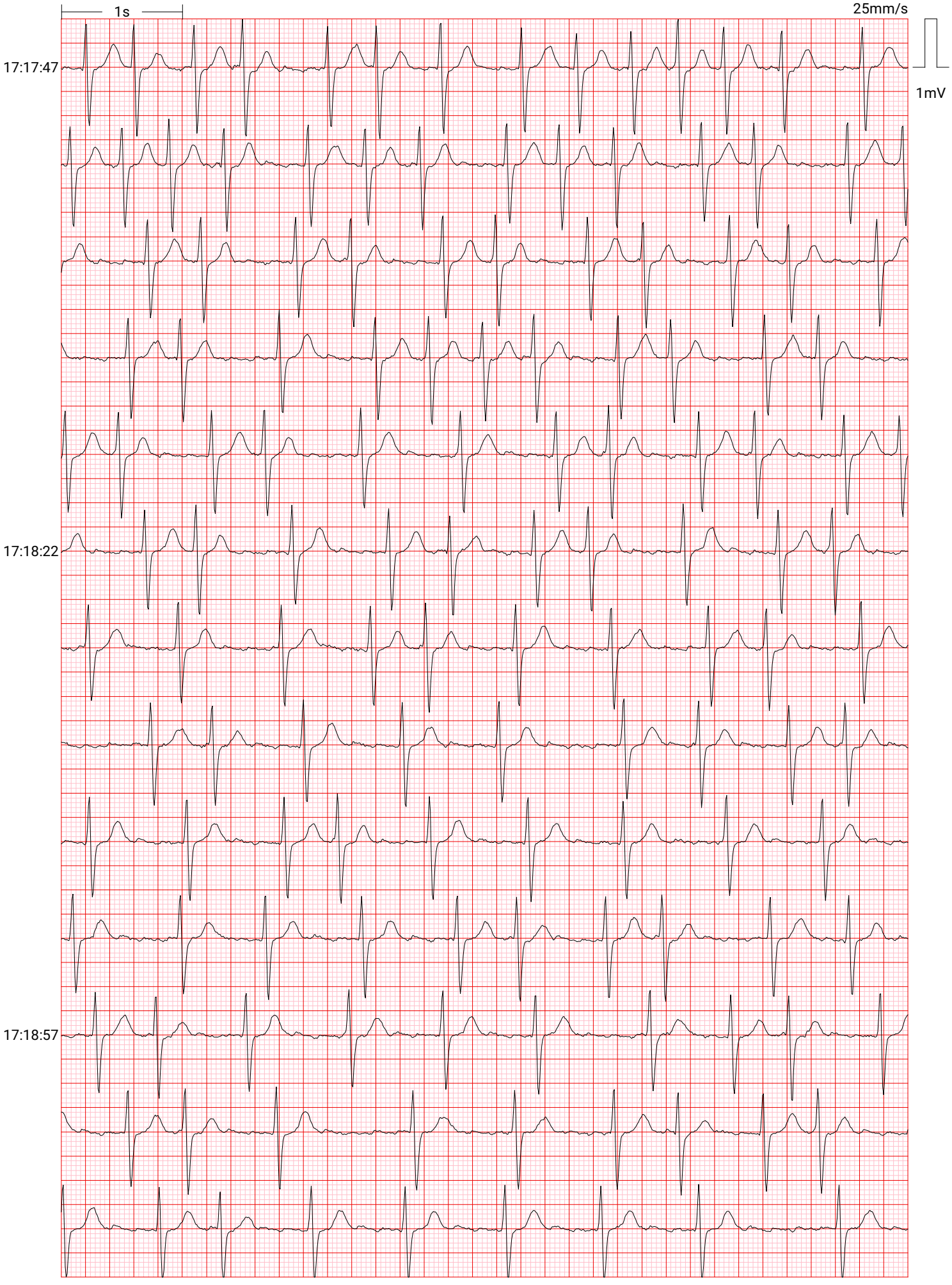
17:12:53


1s
25mm/s
1mV
17:13:14
17:13:49
17:14:24


1s
25mm/s
1mV
17:14:45
17:15:20
17:15:55


1s
25mm/s
1mV
17:16:16
17:16:51
17:17:26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25mm/s
1mV
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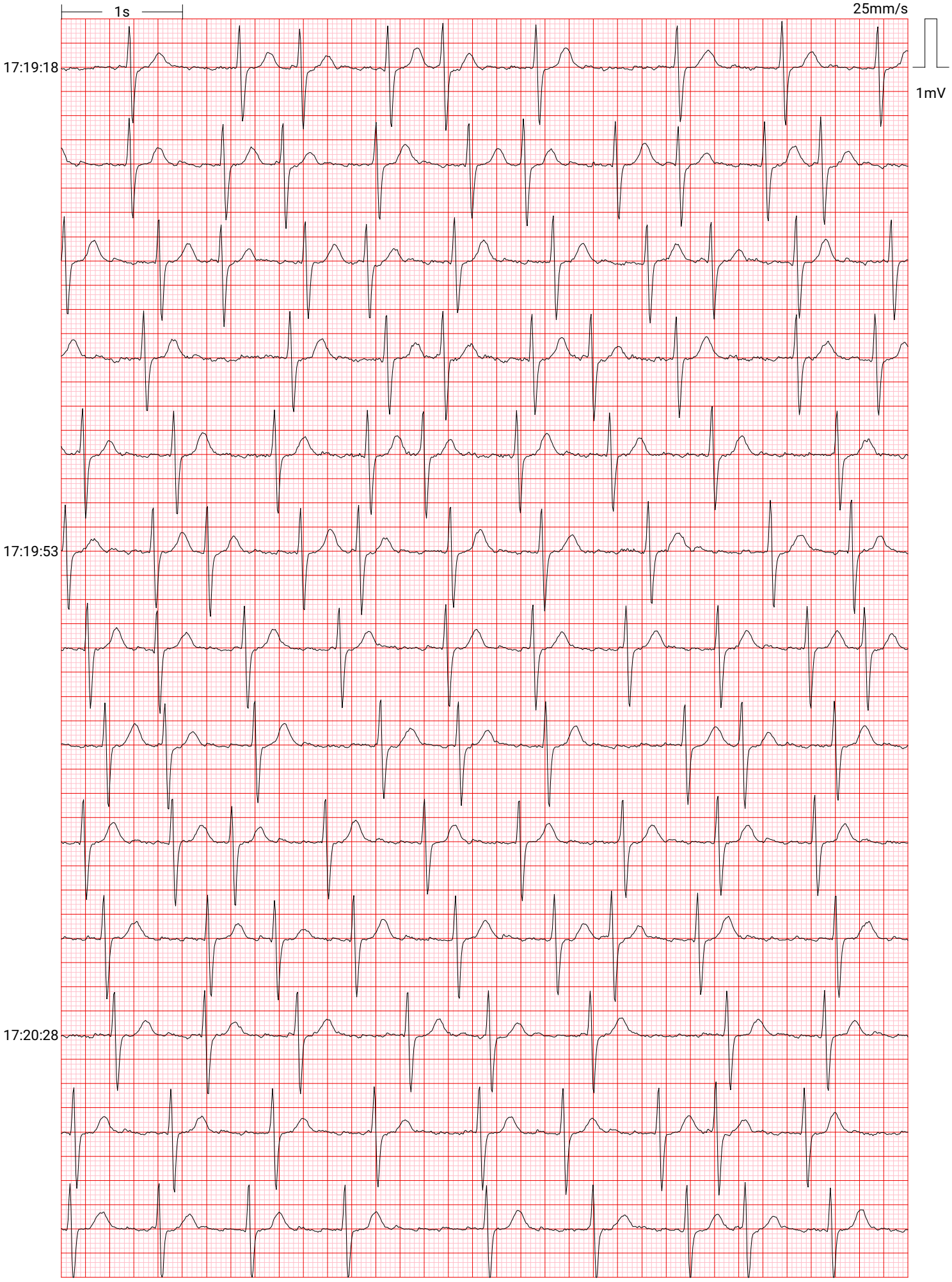
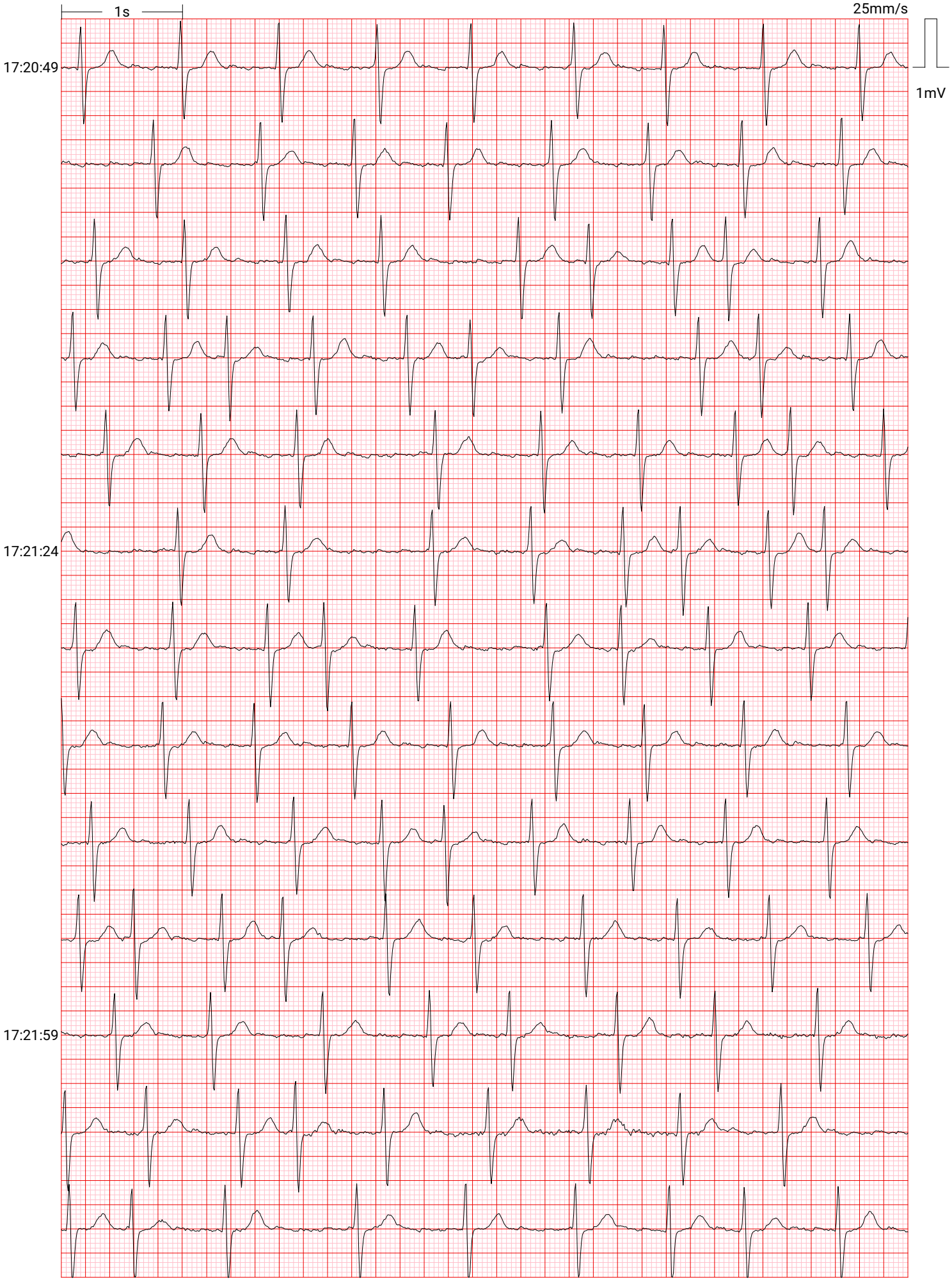
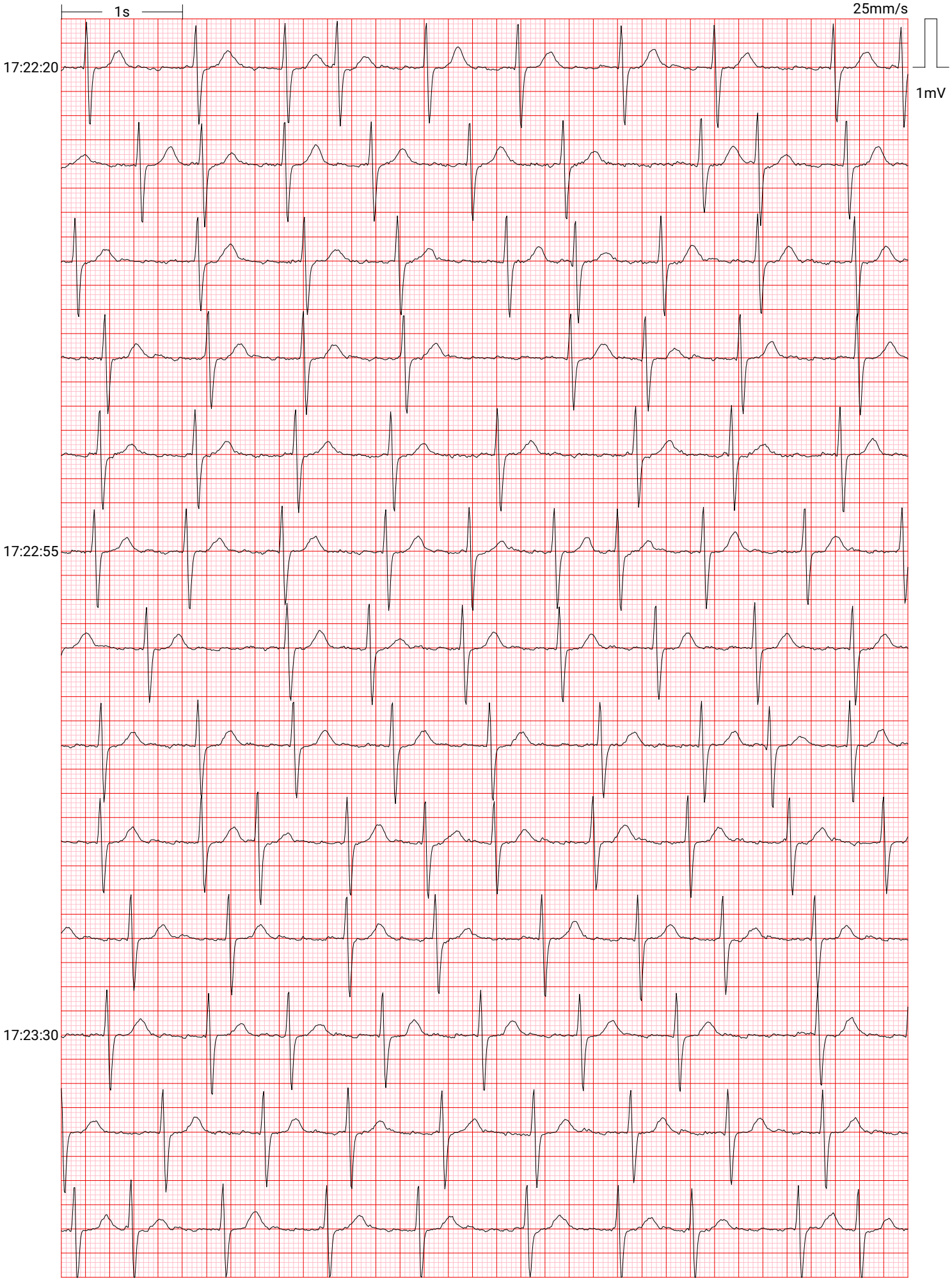
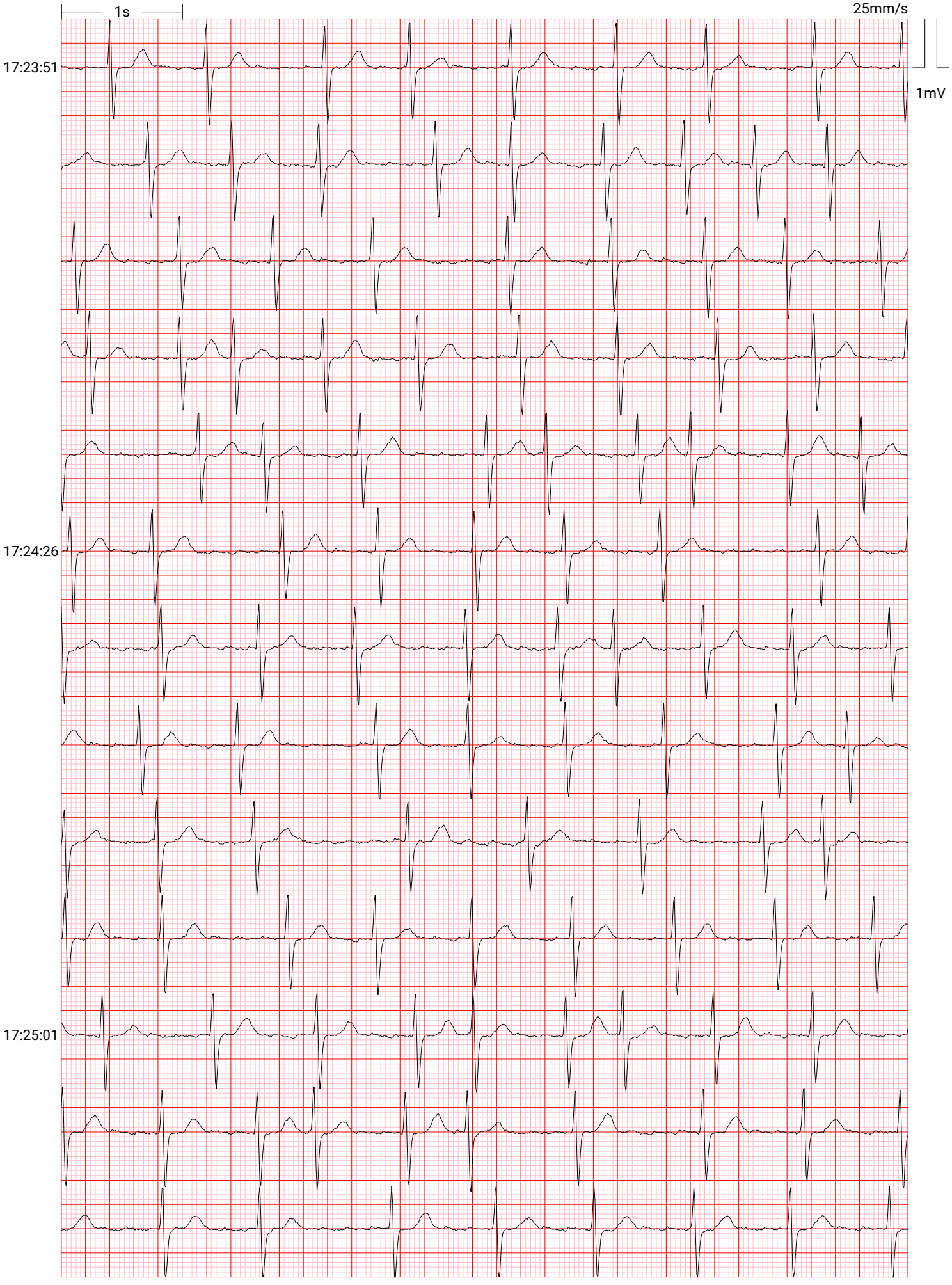
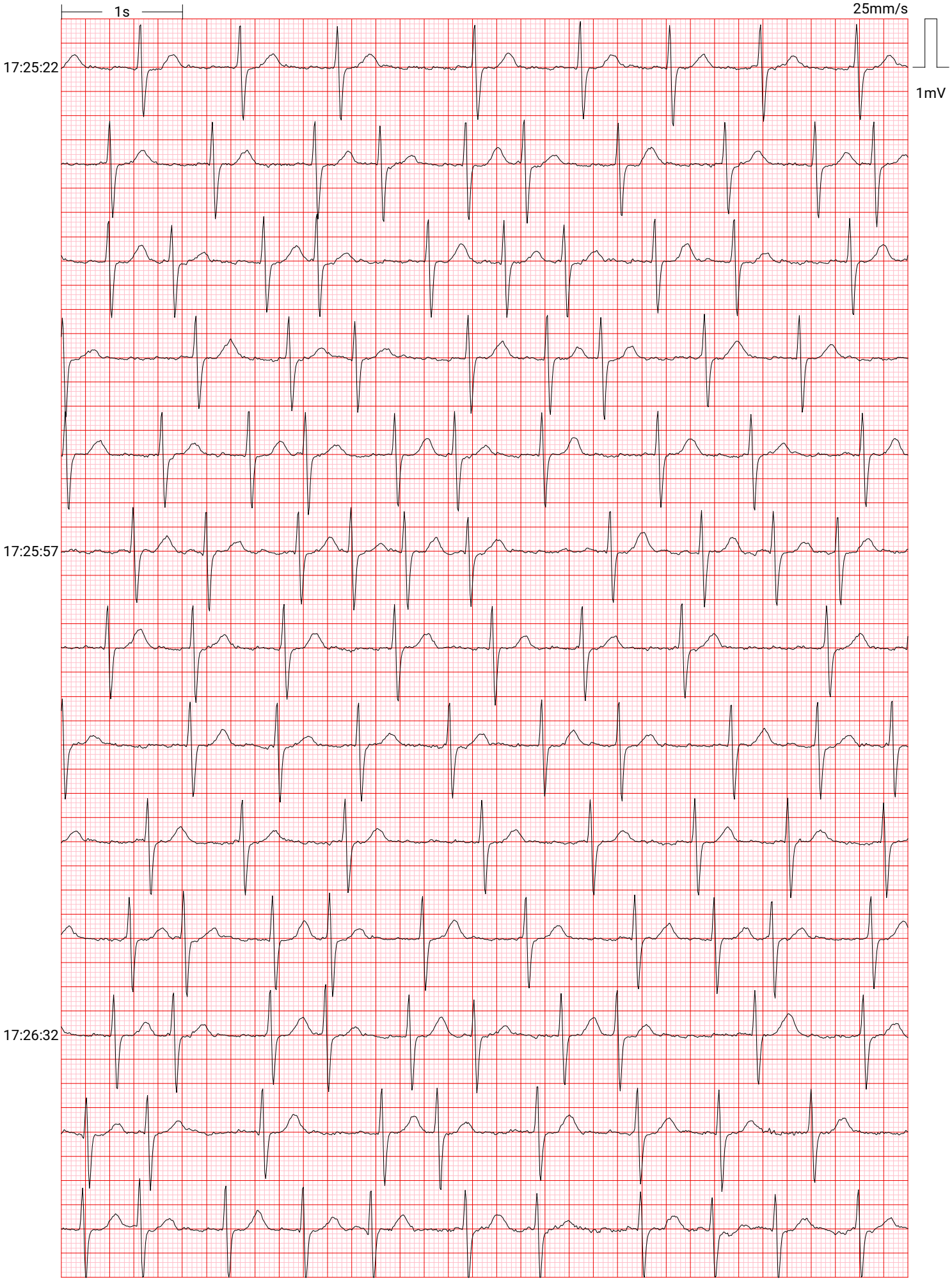
17:18:57

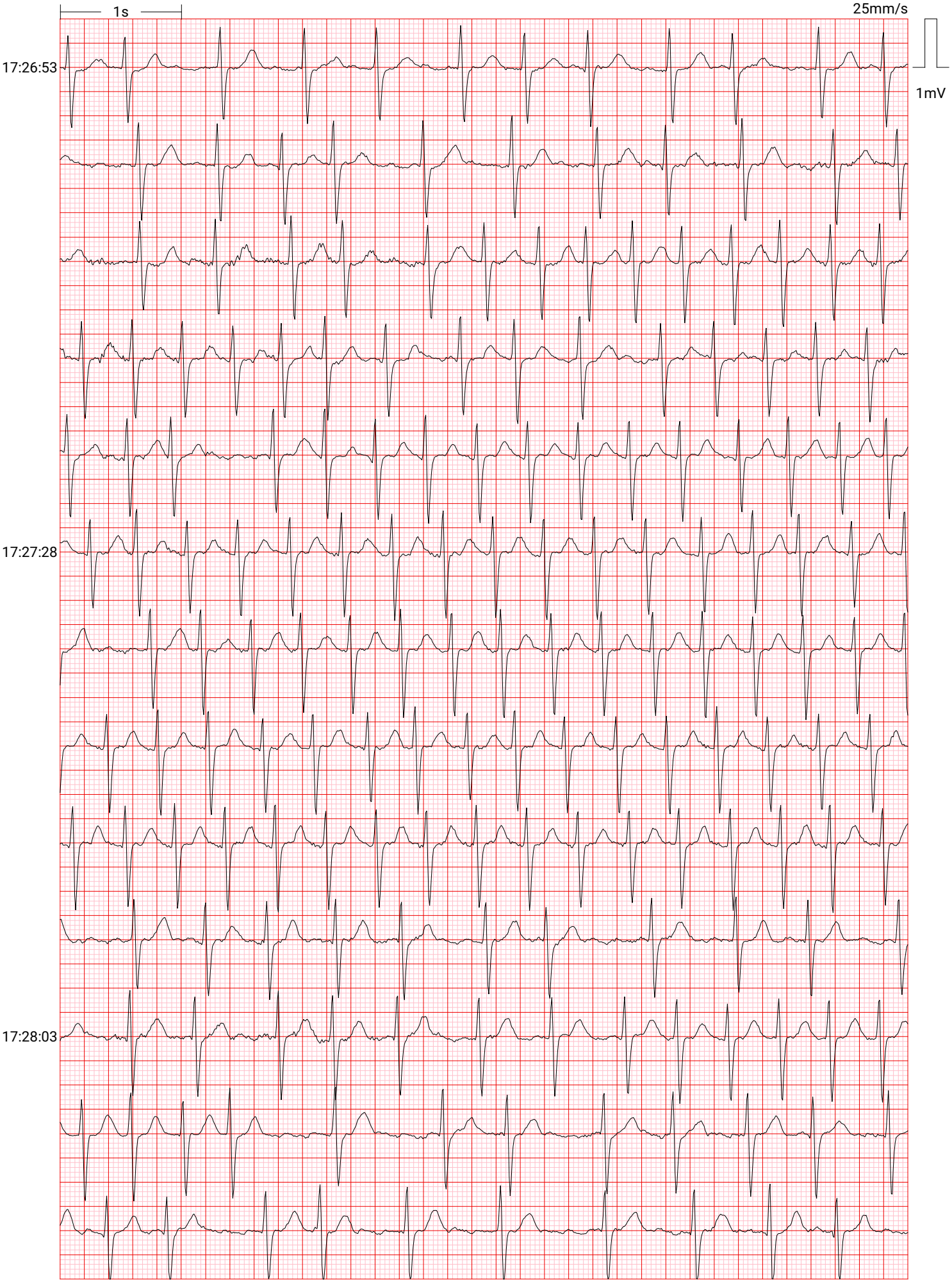

1s
25mm/s
1mV
17:19:18
17:19:53
17:20:28

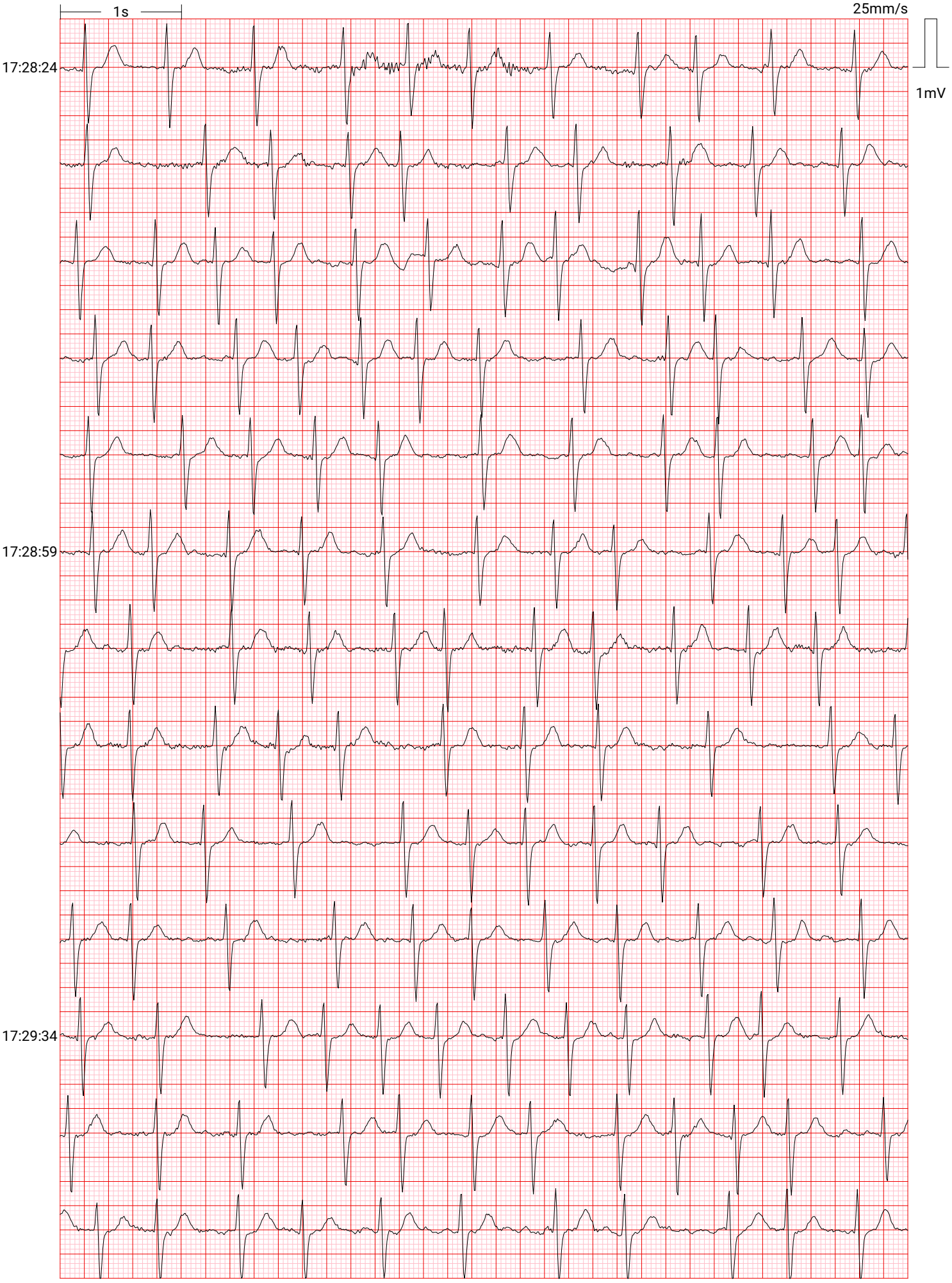

1s
25mm/s
1mV
17:20:49
17:21:24
17:21:59

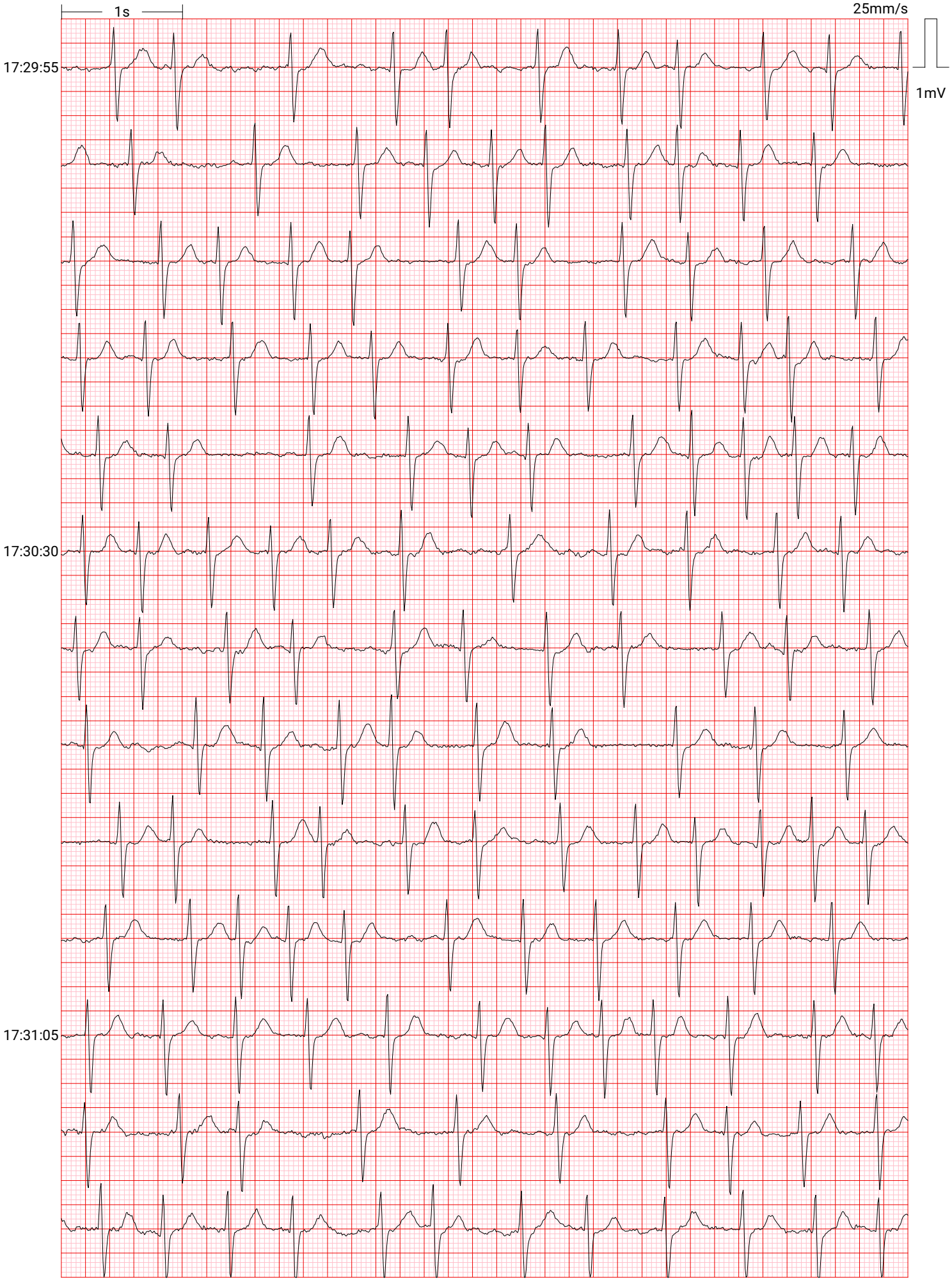

1s
25mm/s
1mV
17:22:20
17:22:55
17:23:30

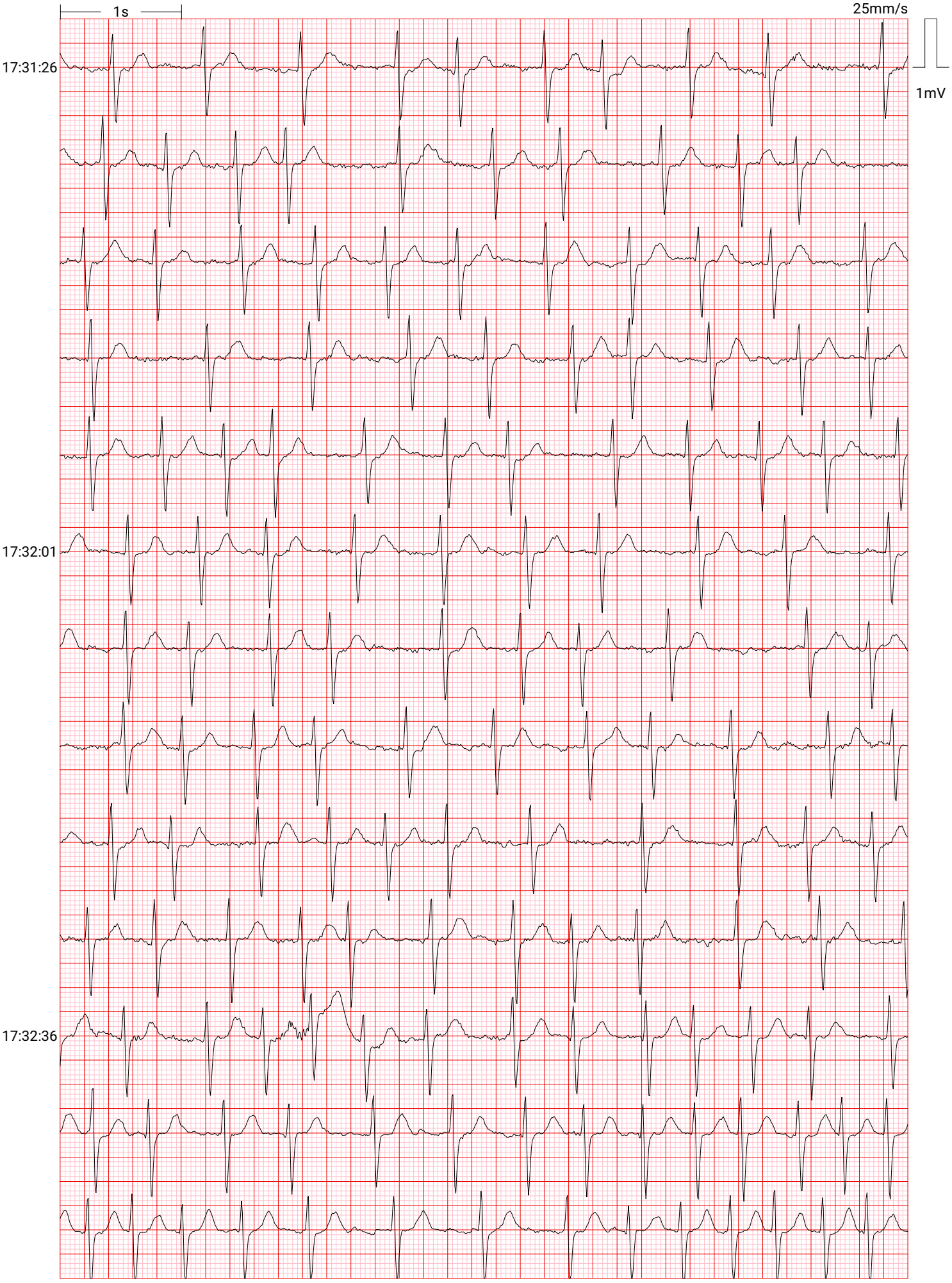

1s
25mm/s
1mV
17:23:51
17:24:26
17:25:01

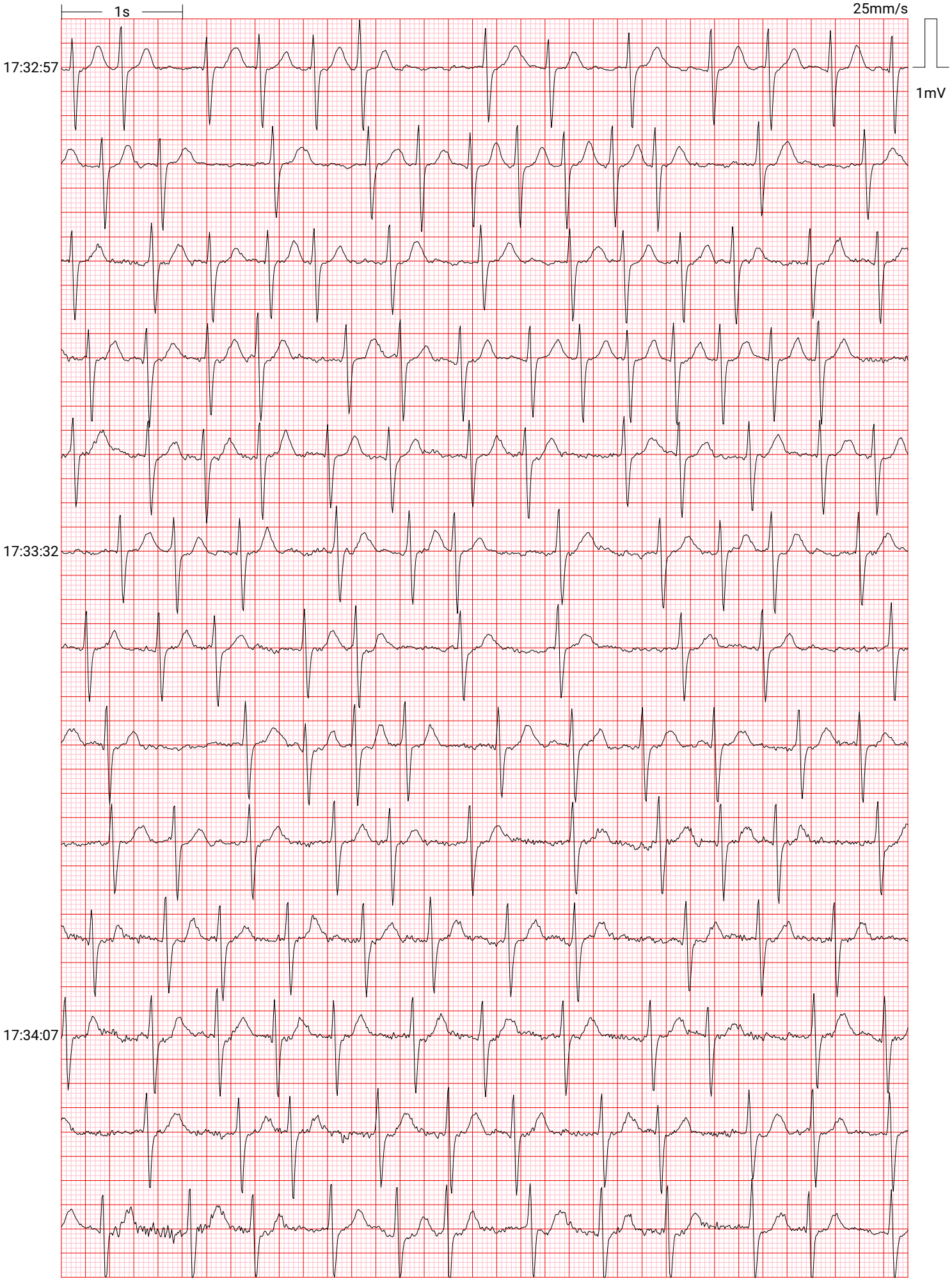

1s
25mm/s
1mV
17:25:22
17:25:57
17:26:32


1s
25mm/s
1mV
17:26:53
17:27:28
17:28:03


1s
25mm/s
1mV
17:28:24
17:28:59
17:29:34


1s
25mm/s
1mV
17:29:55
17:30:30
17:31:05


1s
25mm/s
1mV
17:31:26
17:32:01
17:32:36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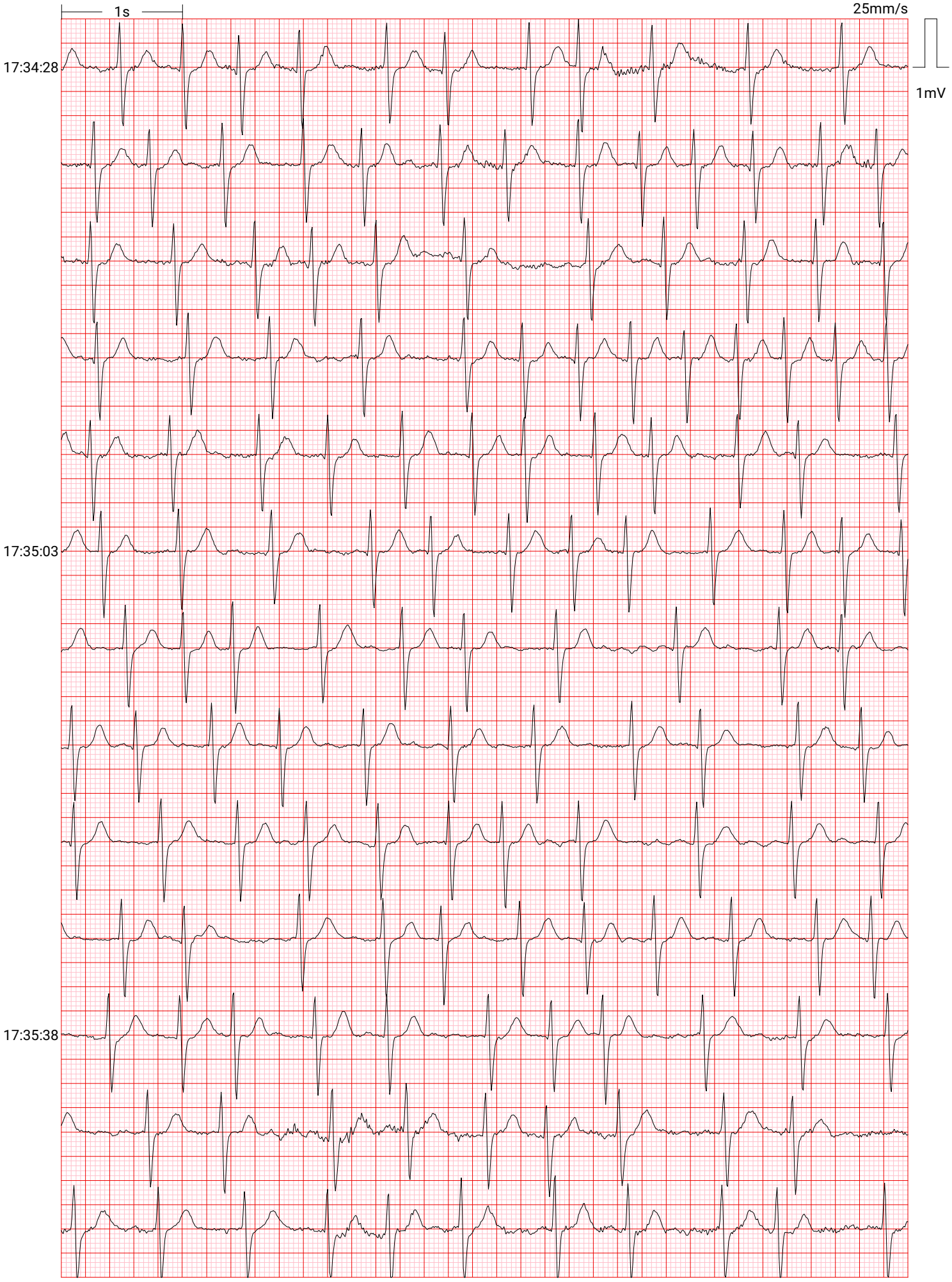
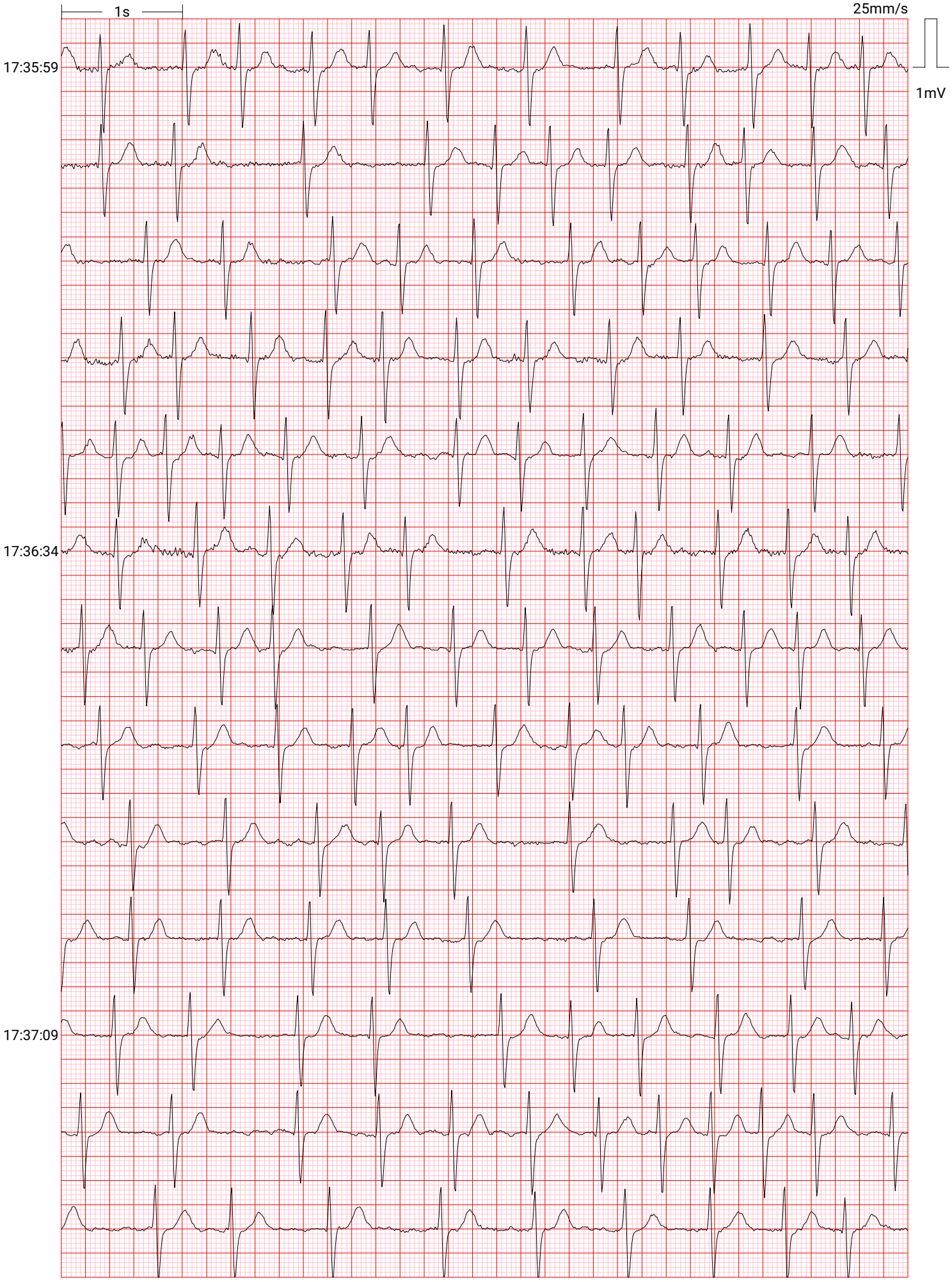
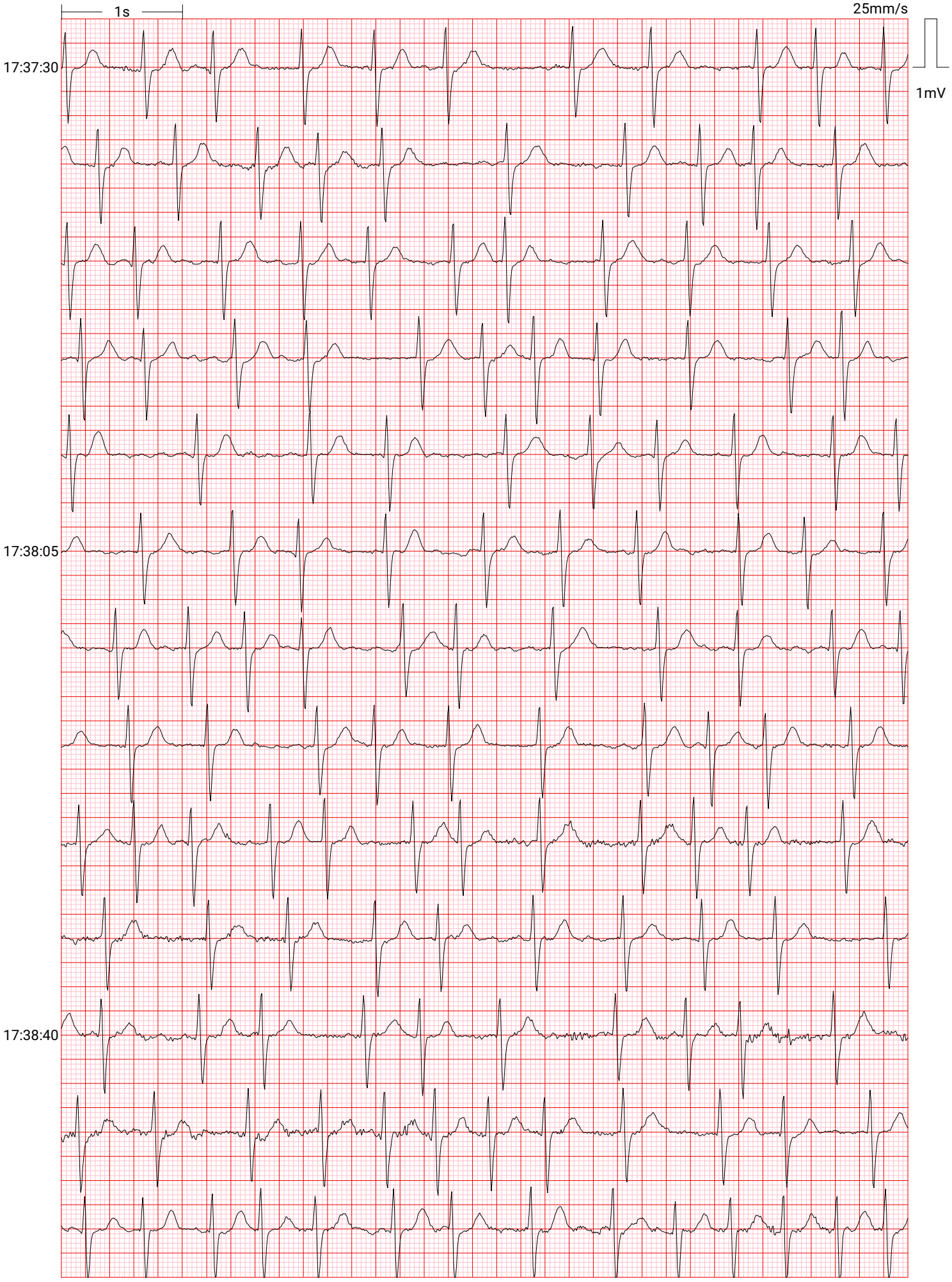
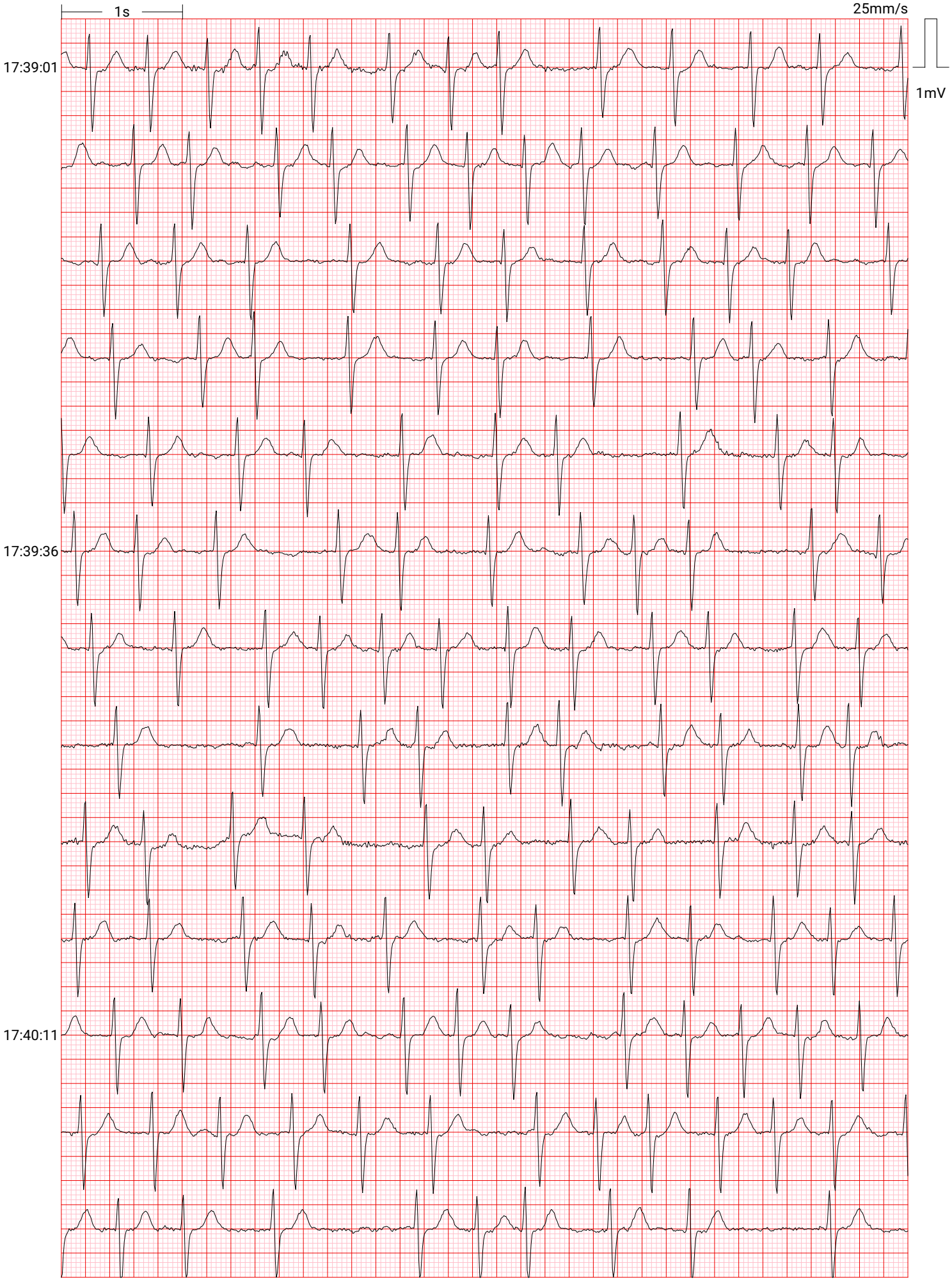
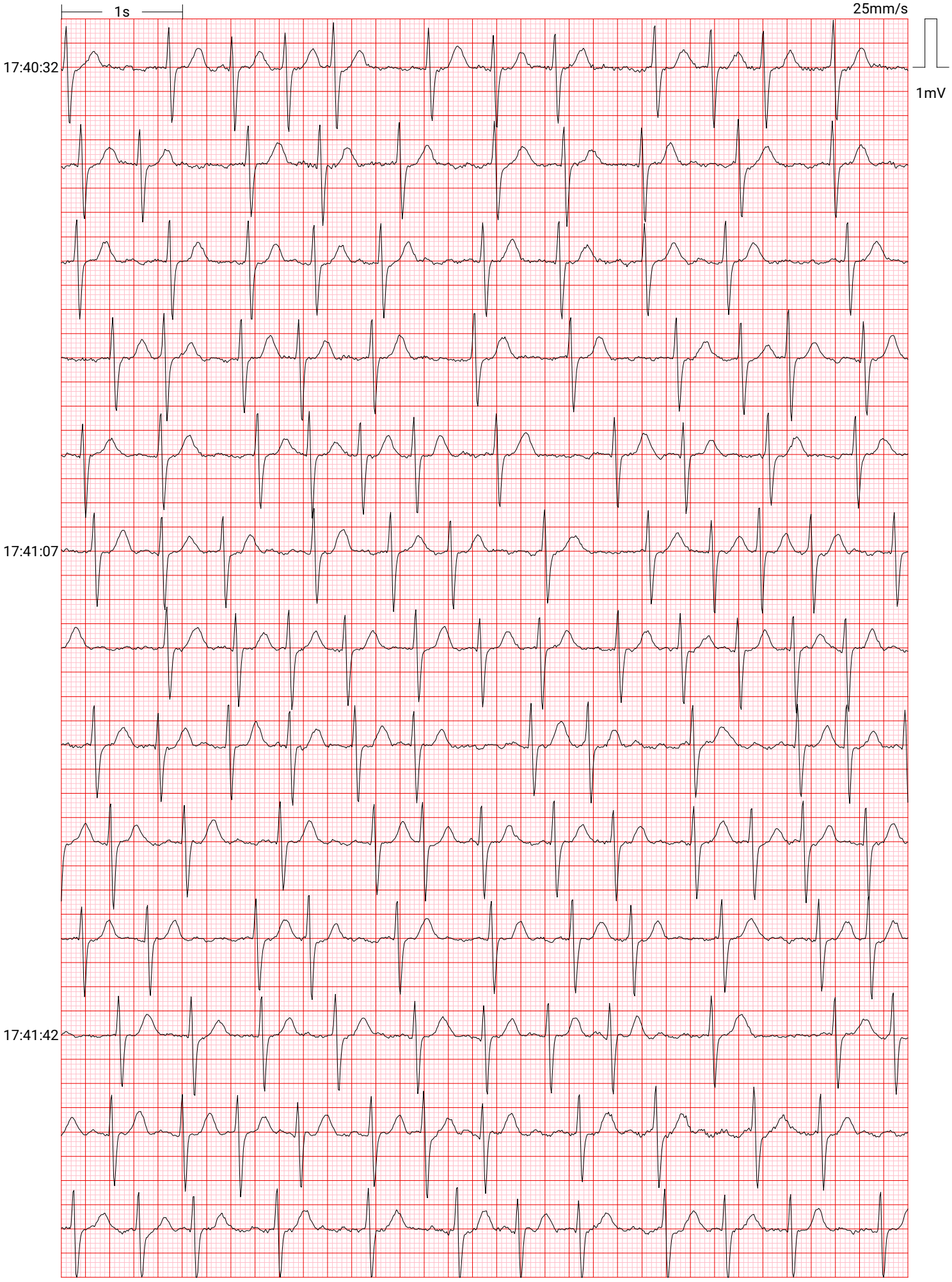
25mm/s
1mV
17:32:57
17:33:32
17:34:07

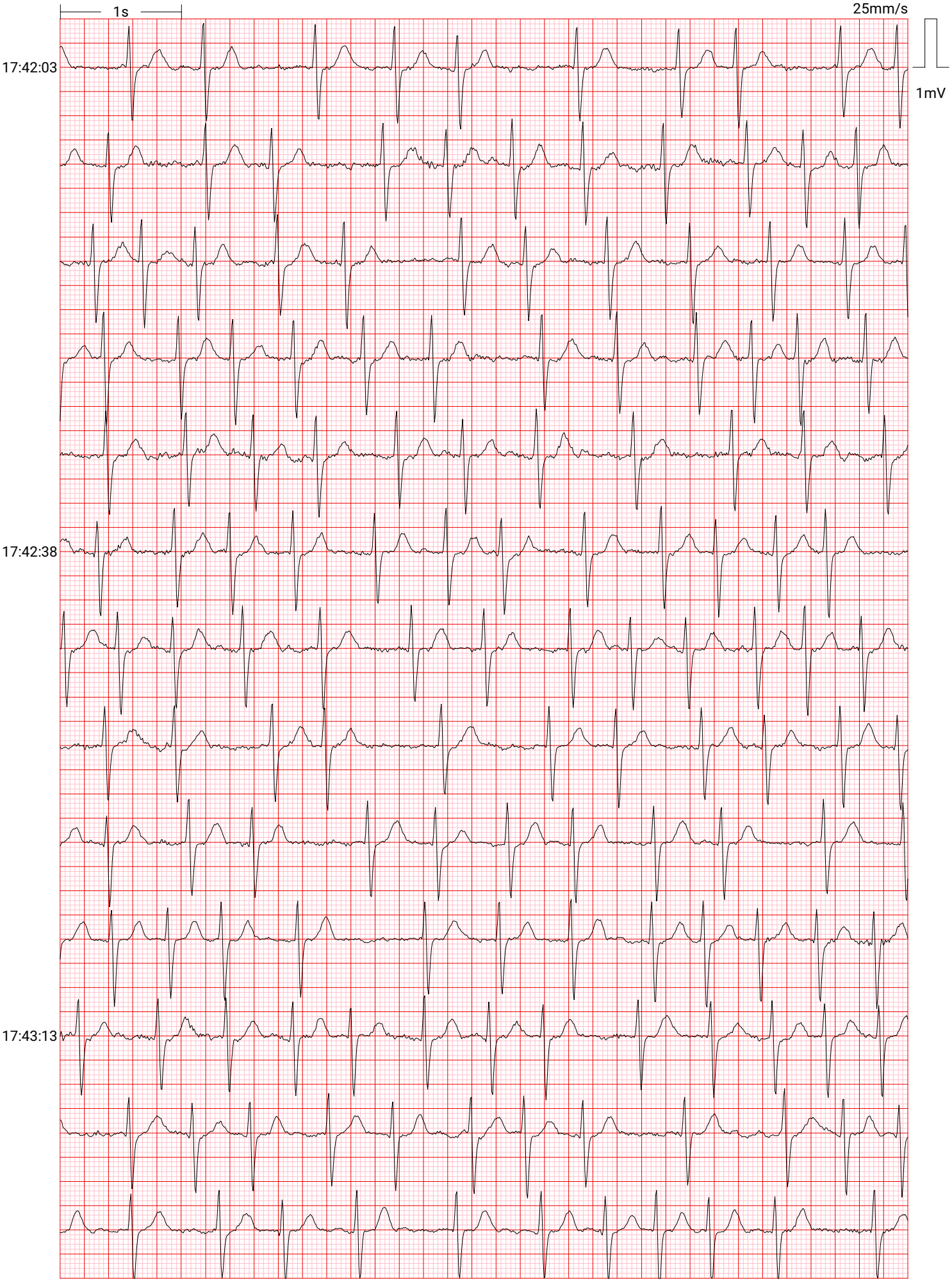

1s
25mm/s
1mV
17:34:28
17:35:03
17:35:38


1s
25mm/s
1mV
17:35:59
17:36:34
17:37:09


1s
25mm/s
1mV
17:37:30
17:38:05
17:38:40


1s
25mm/s
1mV
17:39:01
17:39:36
17:40:11


1s
25mm/s
1mV
17:40:32
17:41:07
17:41:42


1s
25mm/s
1mV
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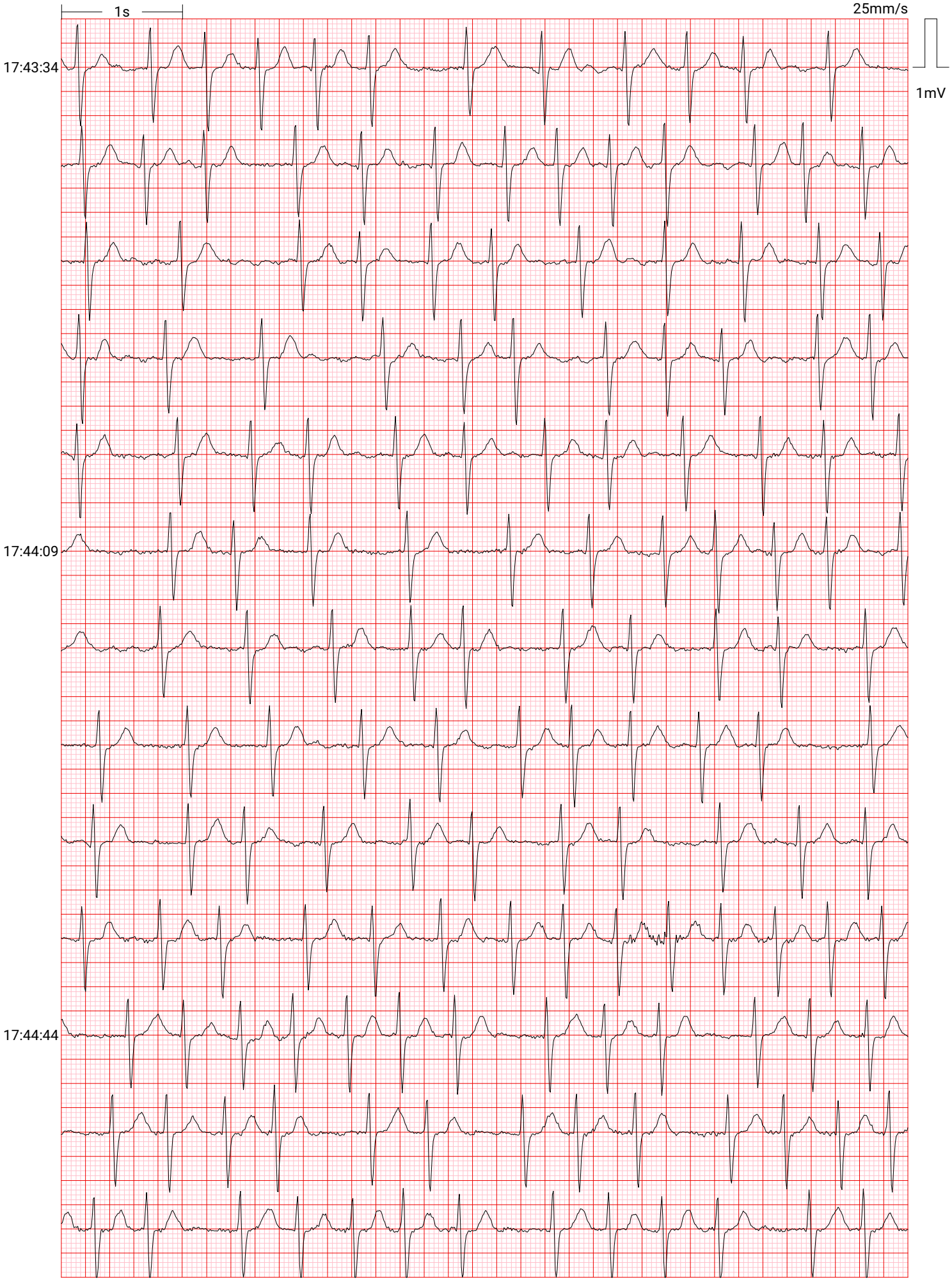
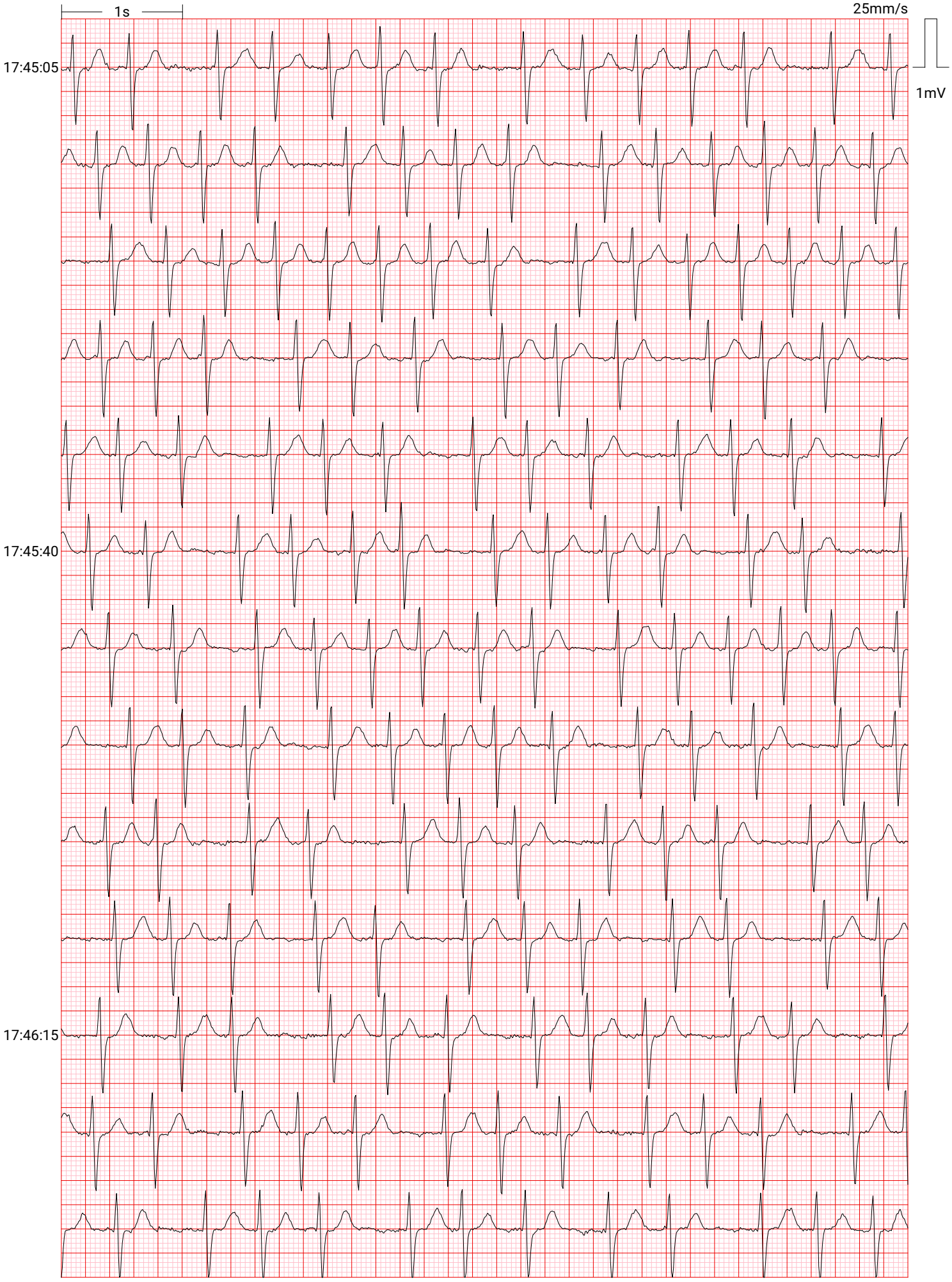
17:42:38
17:43:13


1s
25mm/s
1mV
17:43:34
17:44:09
17:44:44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25mm/s
1mV
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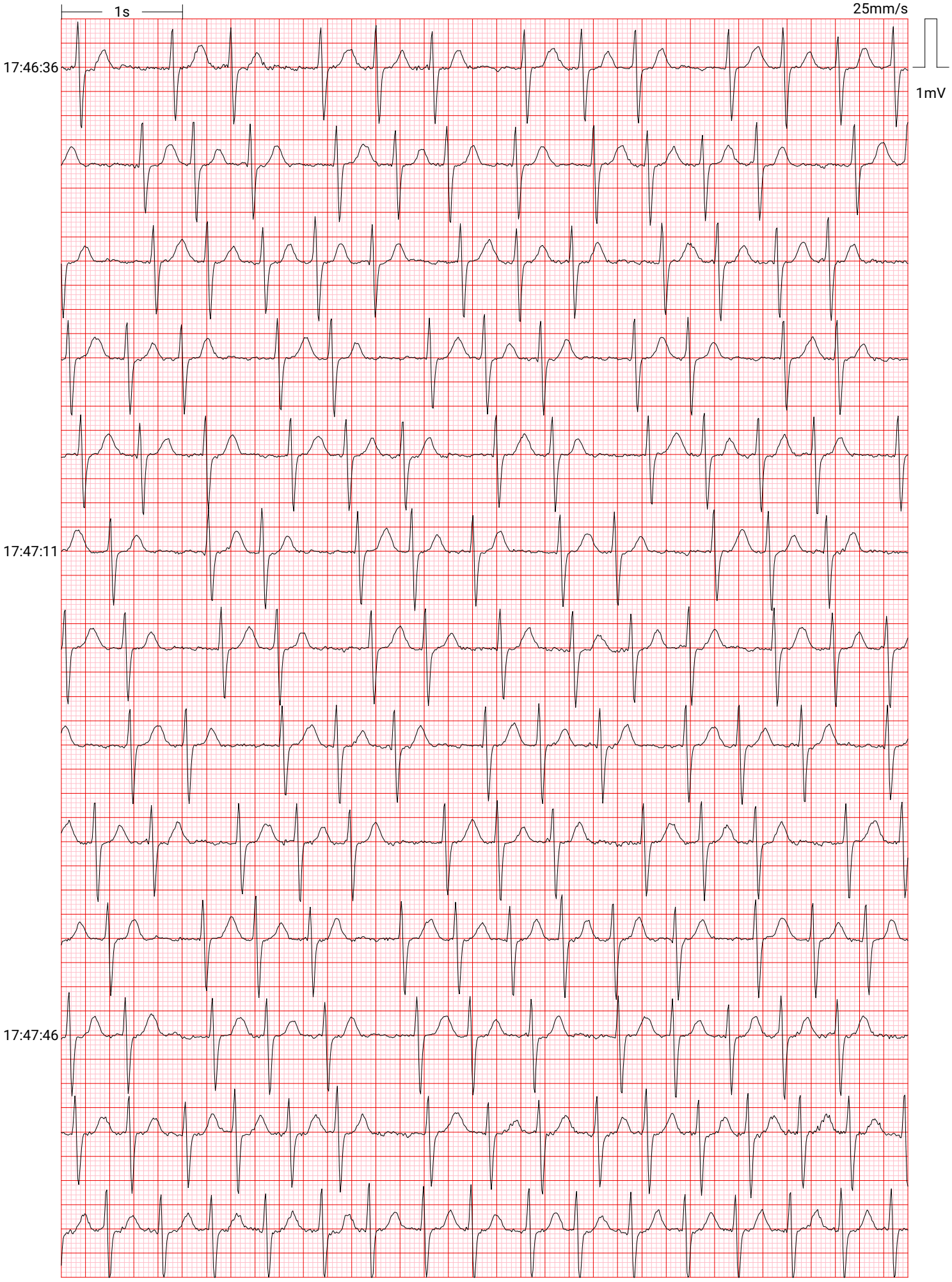
17:46:15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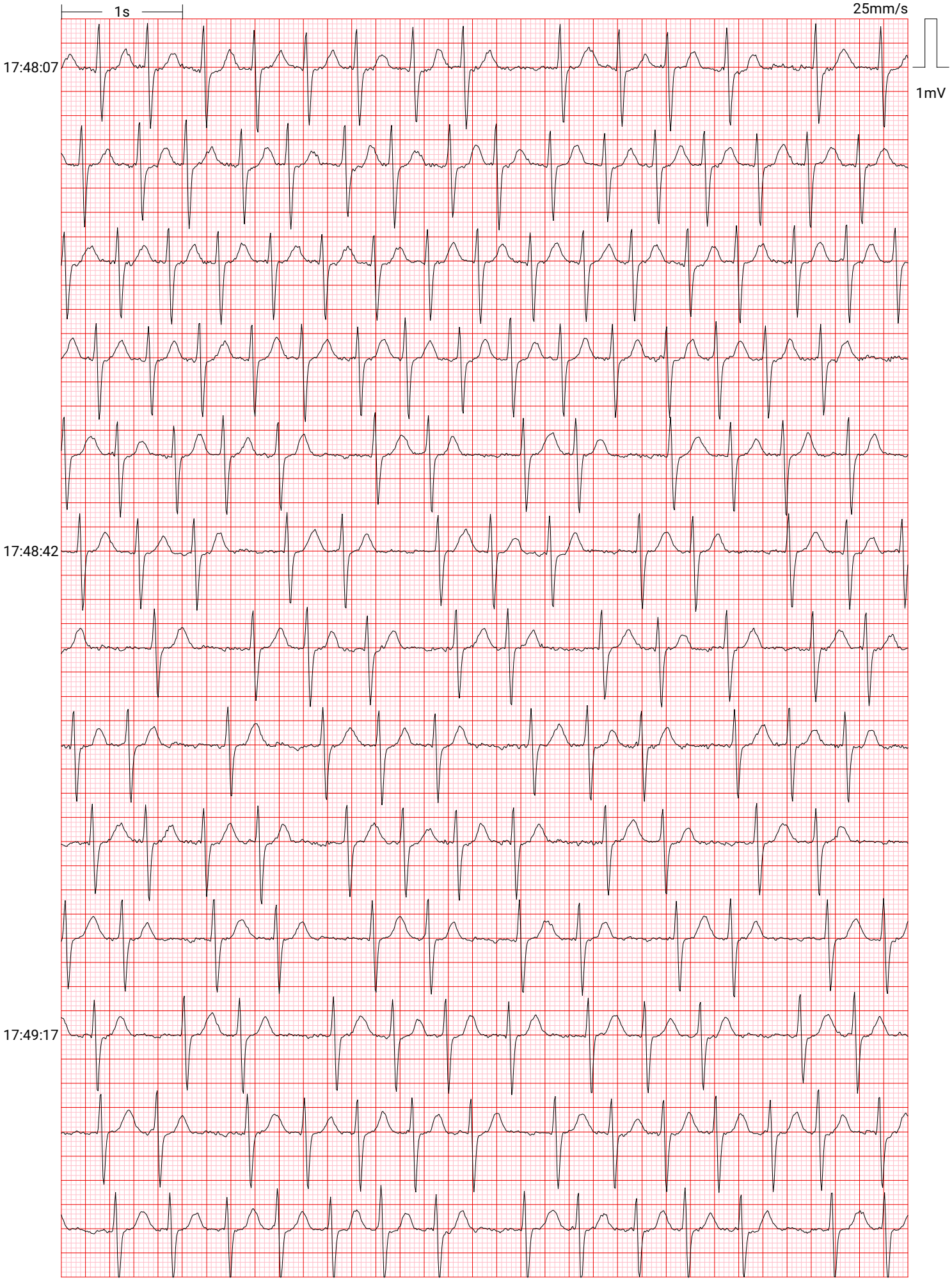
25mm/s
1mV
17:46:36
17:47:11
17:47:46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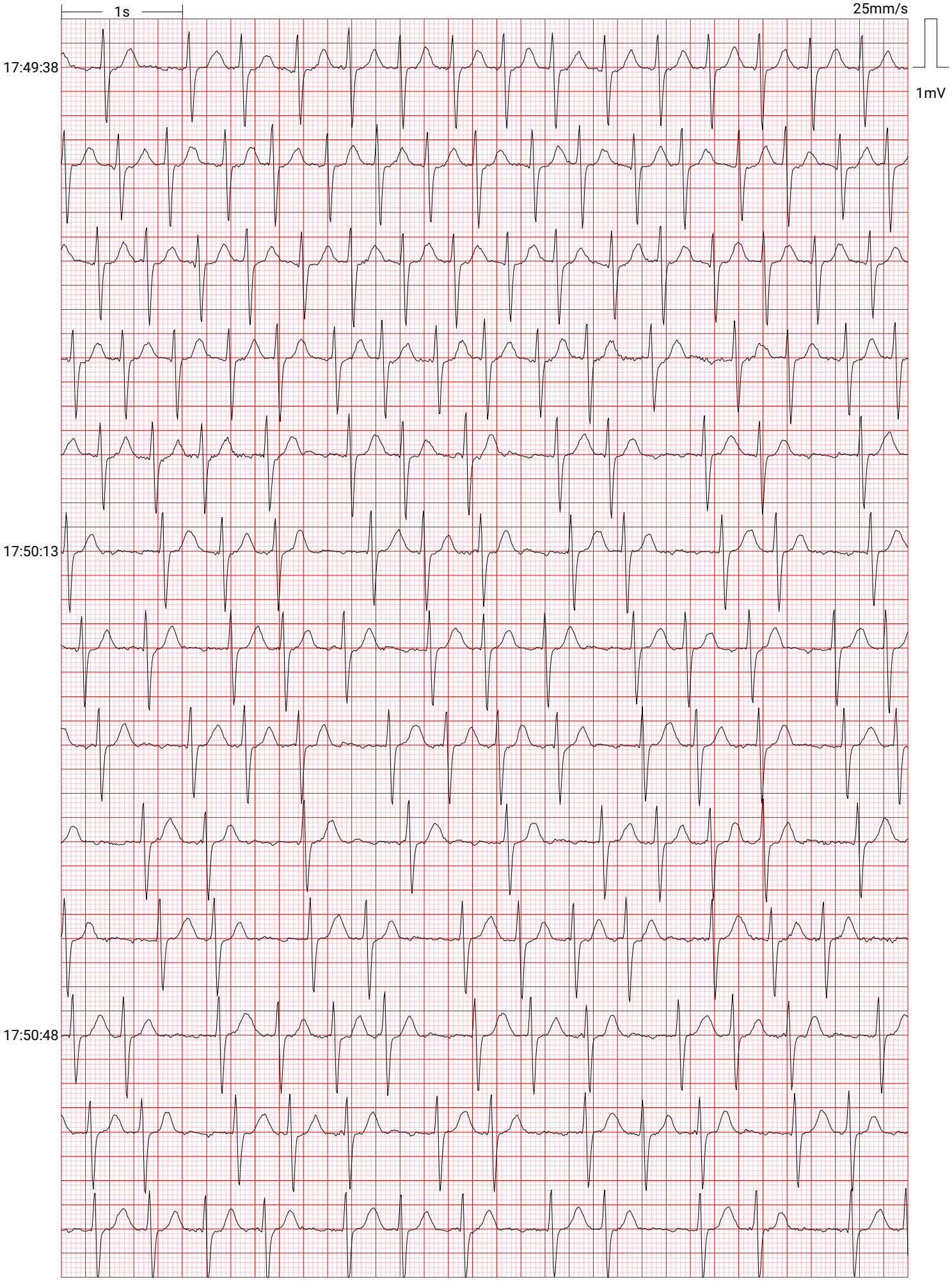
25mm/s
1mV
17:48:07
17:48:42
17:49:17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25mm/s
1mV
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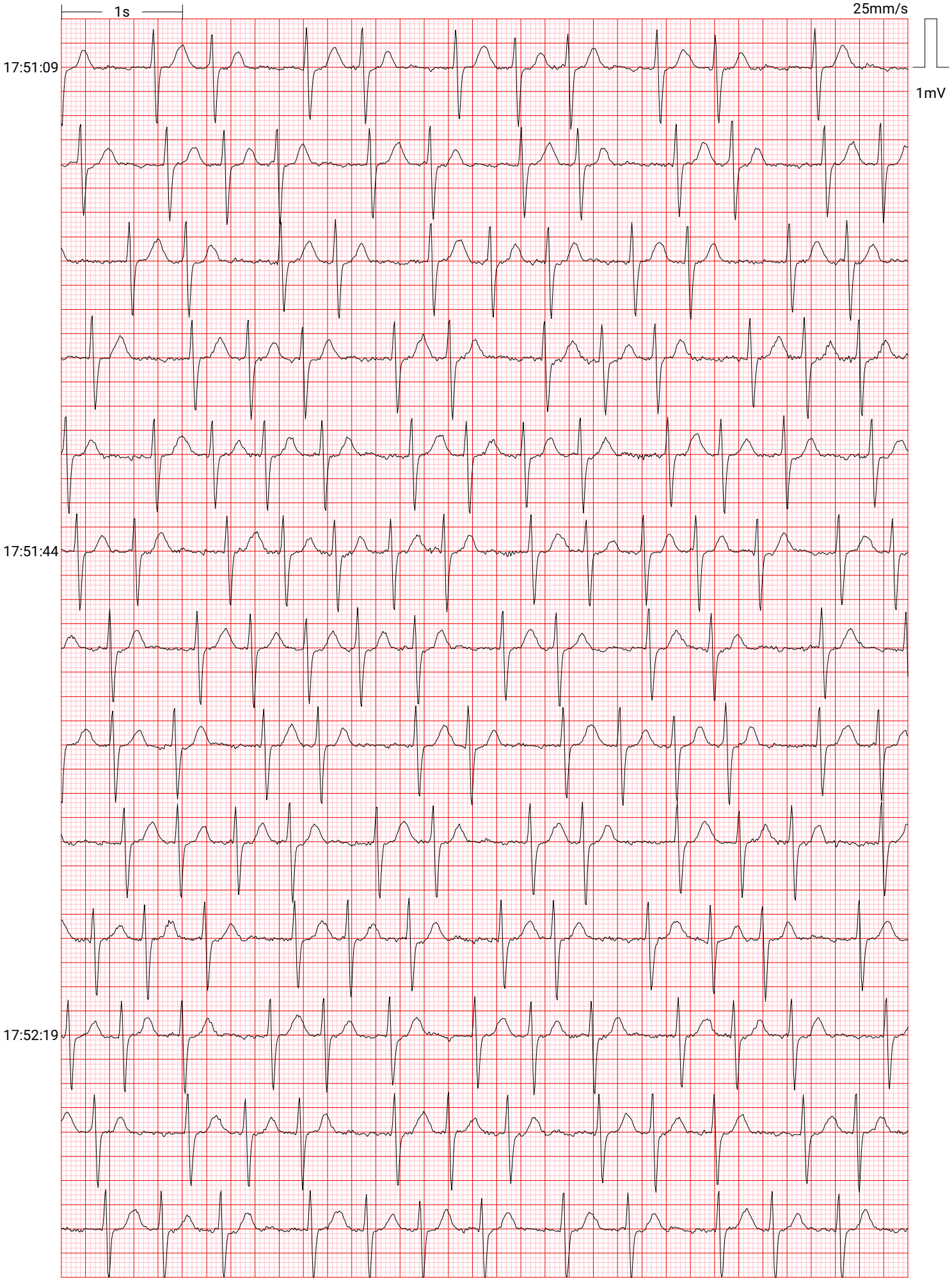
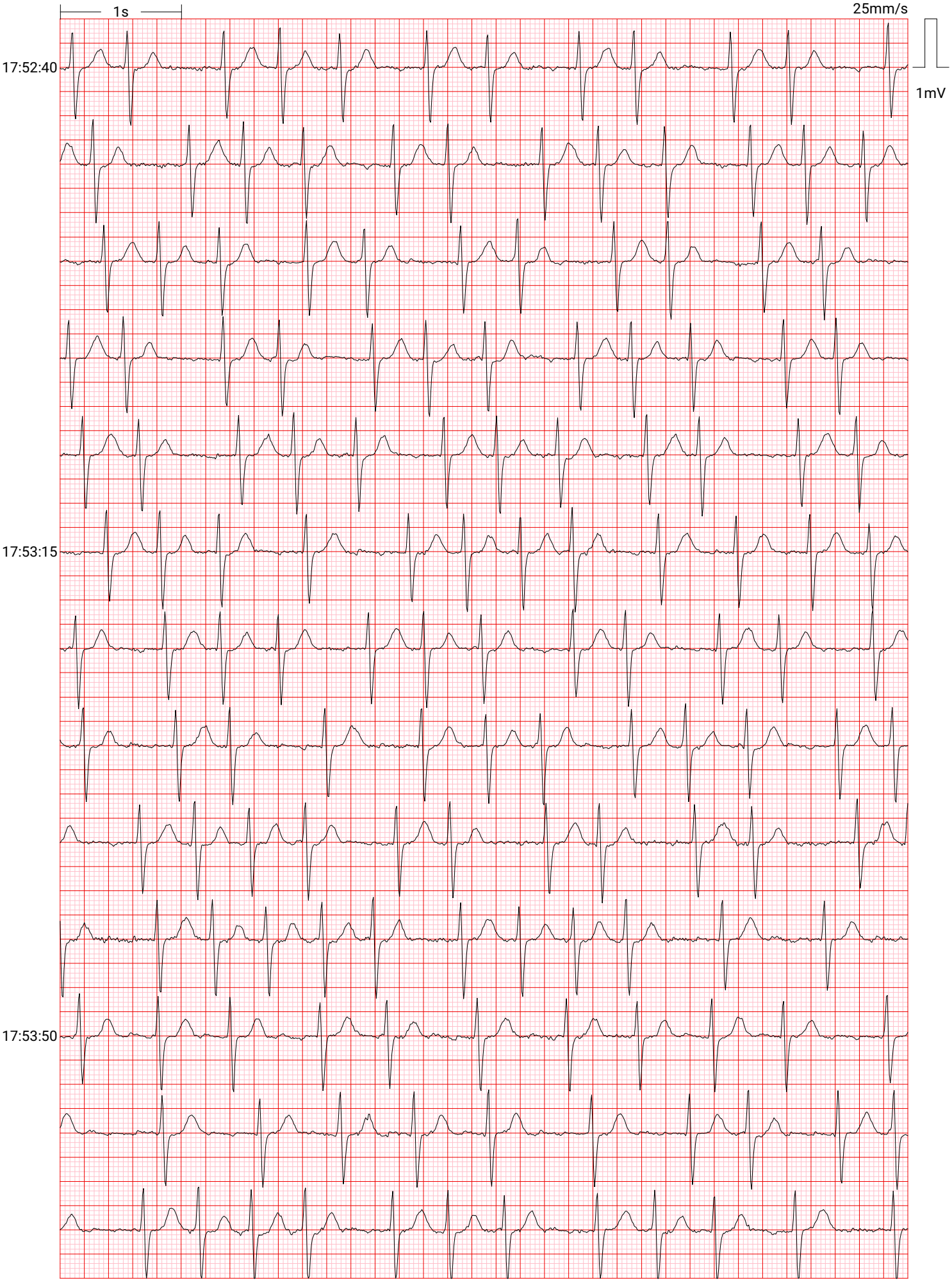
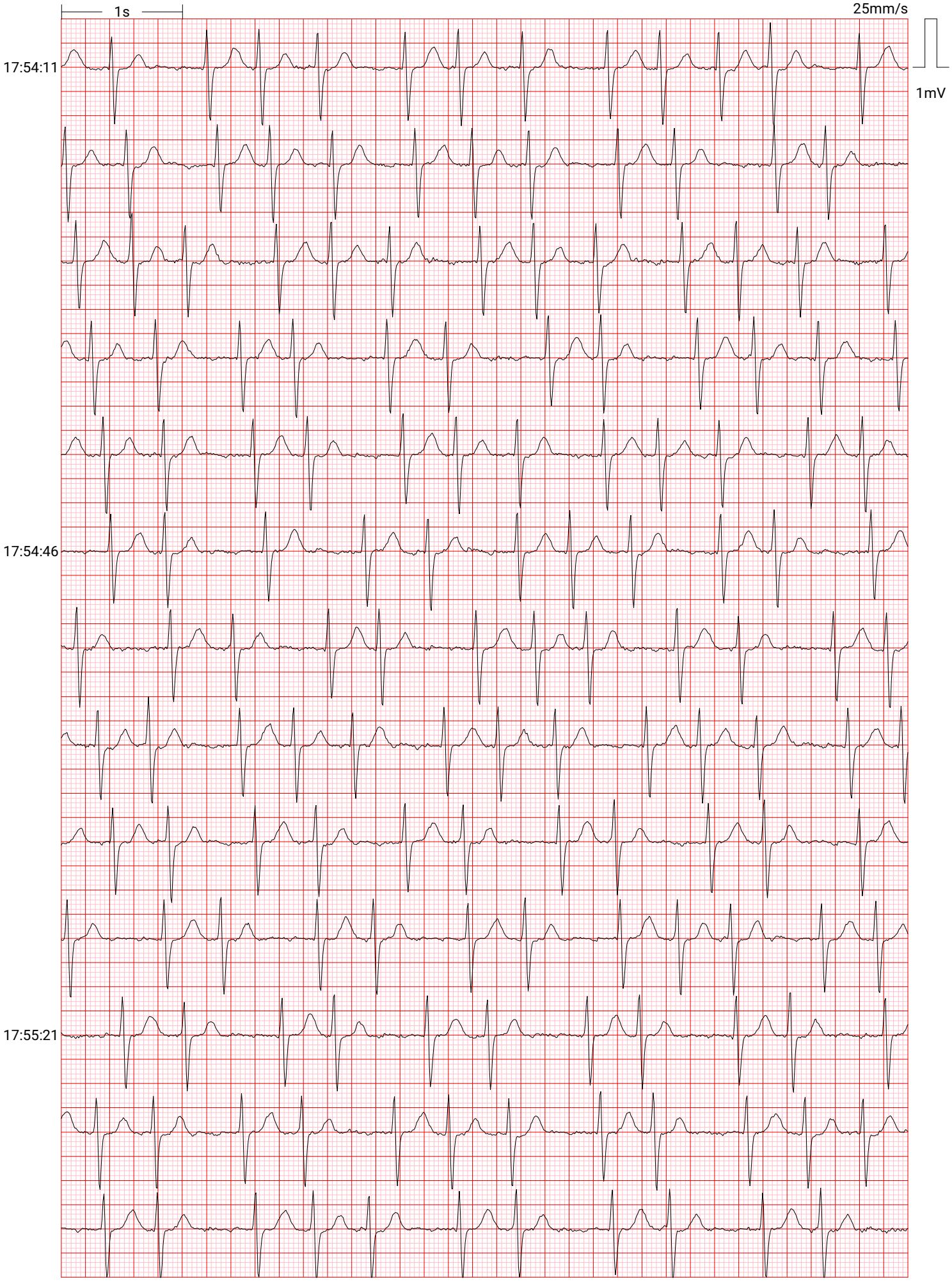
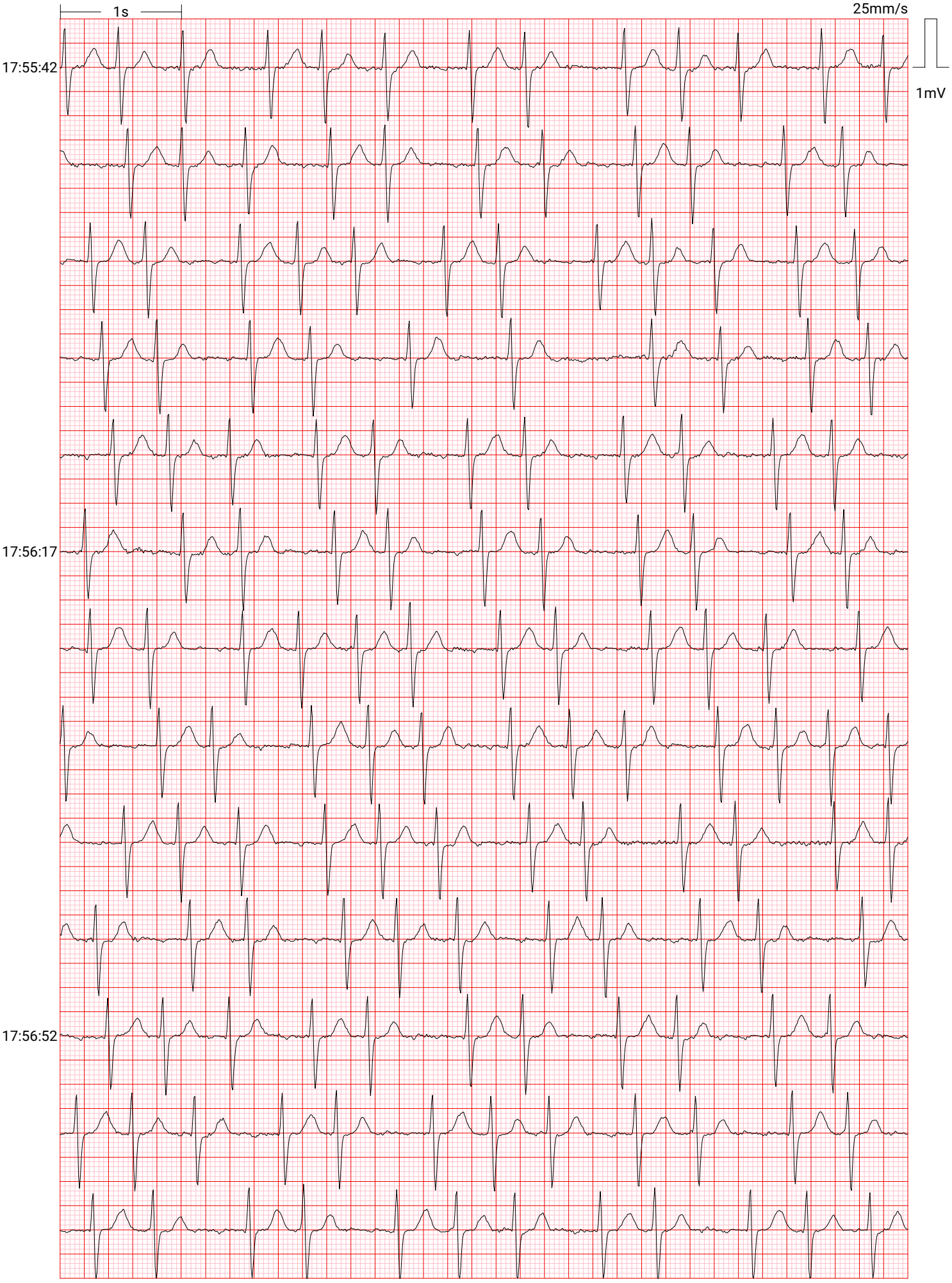
17:50:13
17:50:48


1s
25mm/s
1mV
17:51:09
17:51:44
17:52:19


1s
25mm/s
1mV
17:52:40
17:53:15
17:53:50


1s
25mm/s
1mV
17:54:11
17:54:46
17:55:21


1s
25mm/s
1mV
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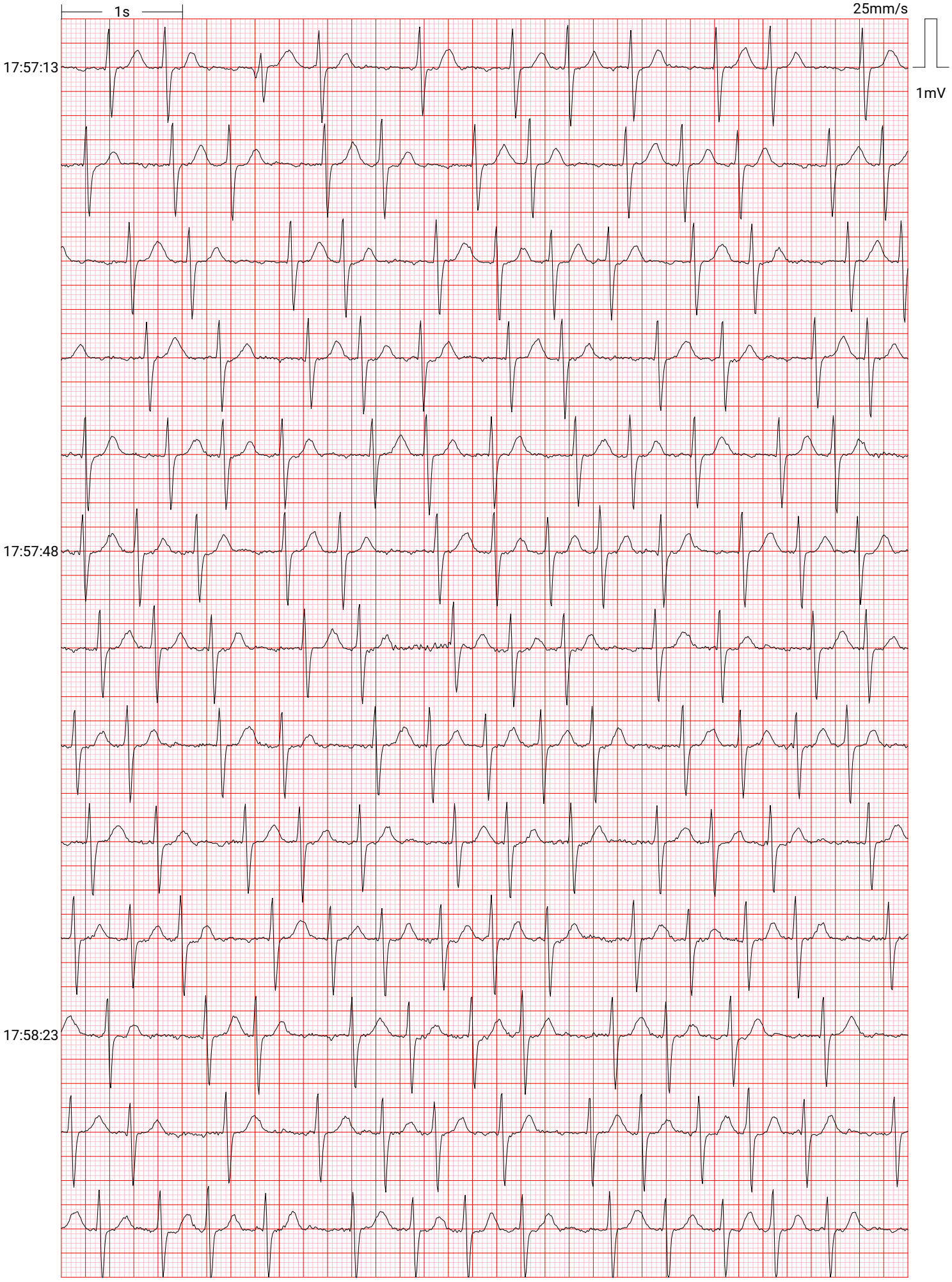
17:56:17
17:56:52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25mm/s
1mV
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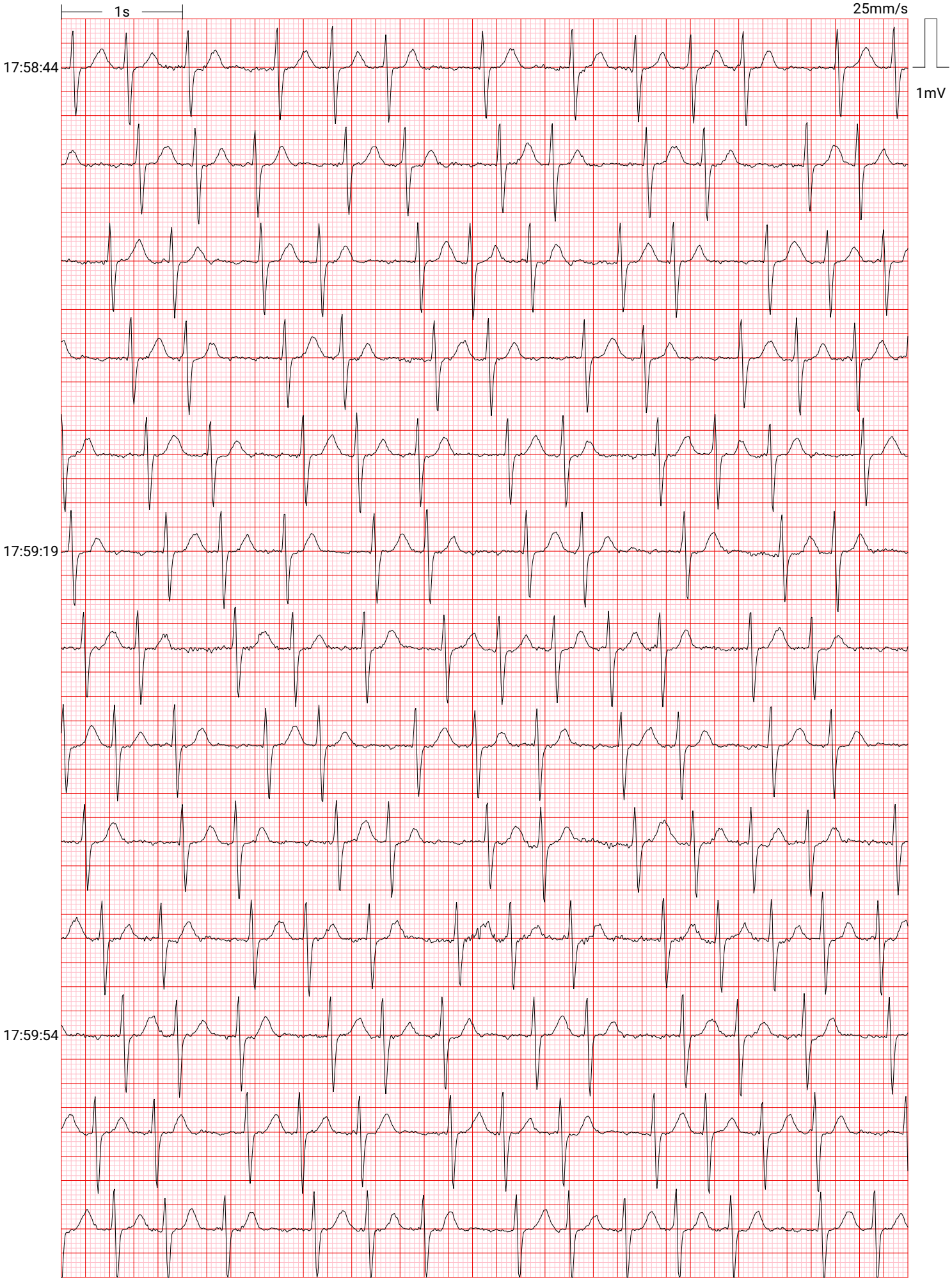
17:58:23


1s
25mm/s
1mV
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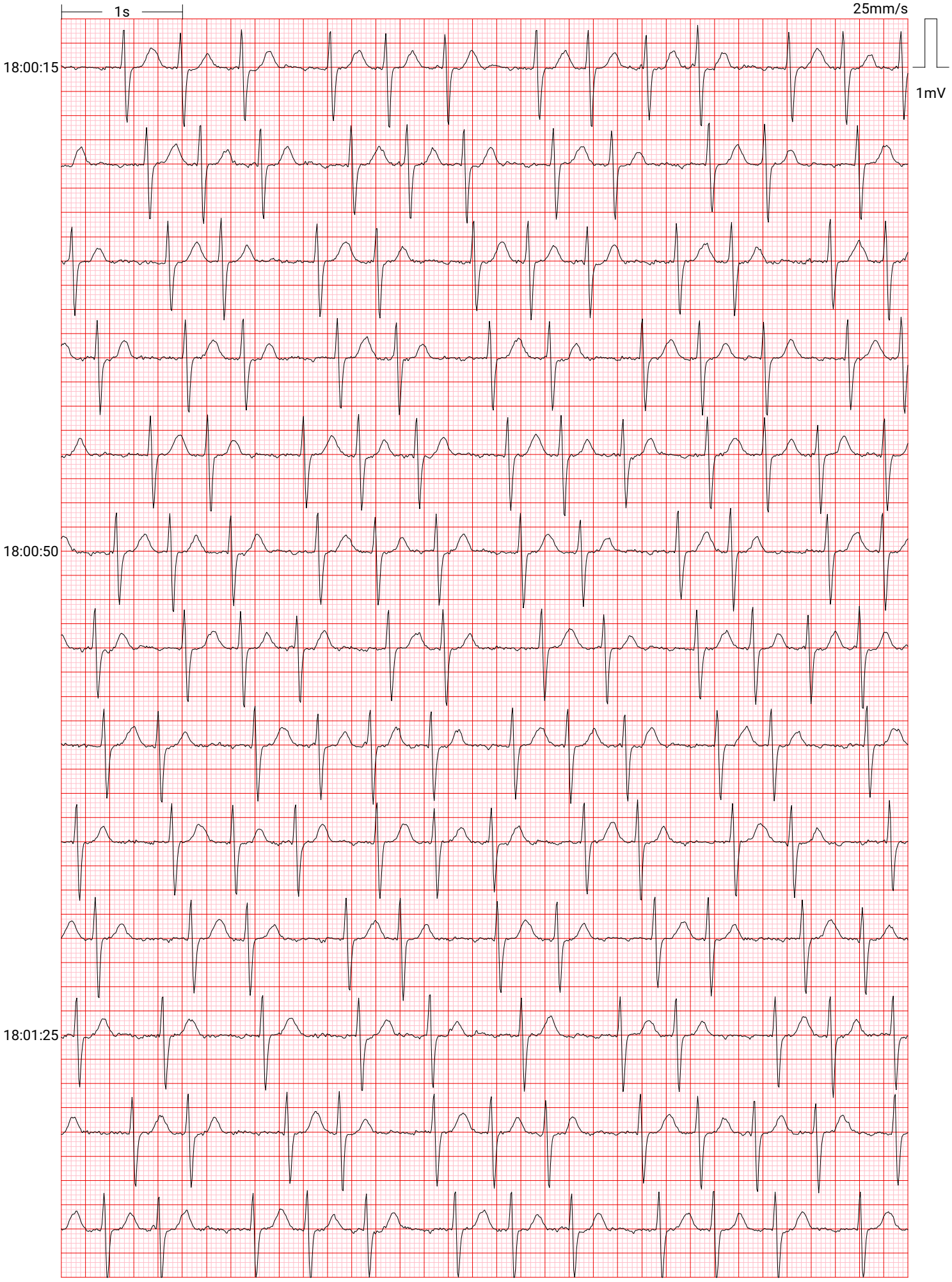
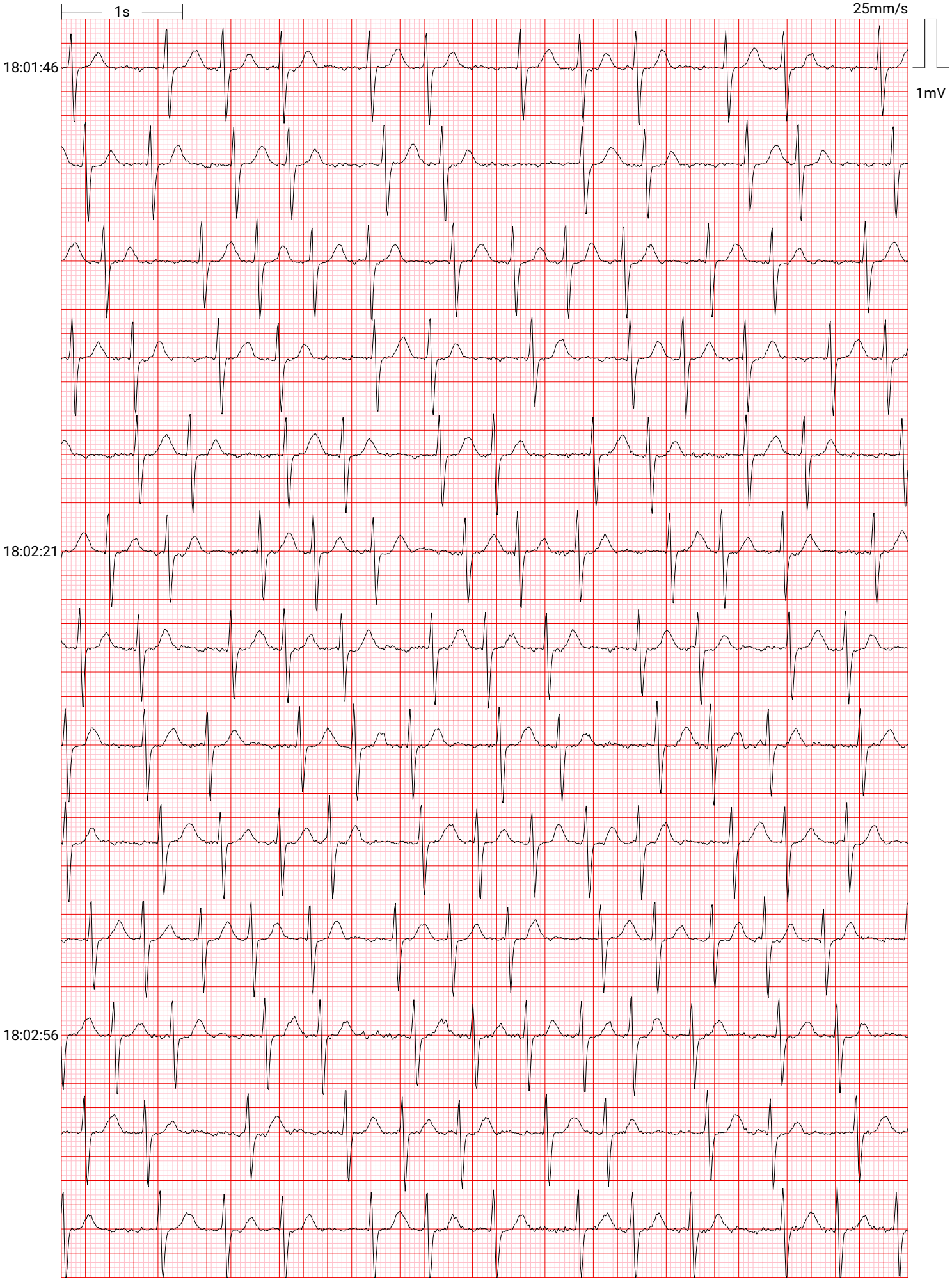
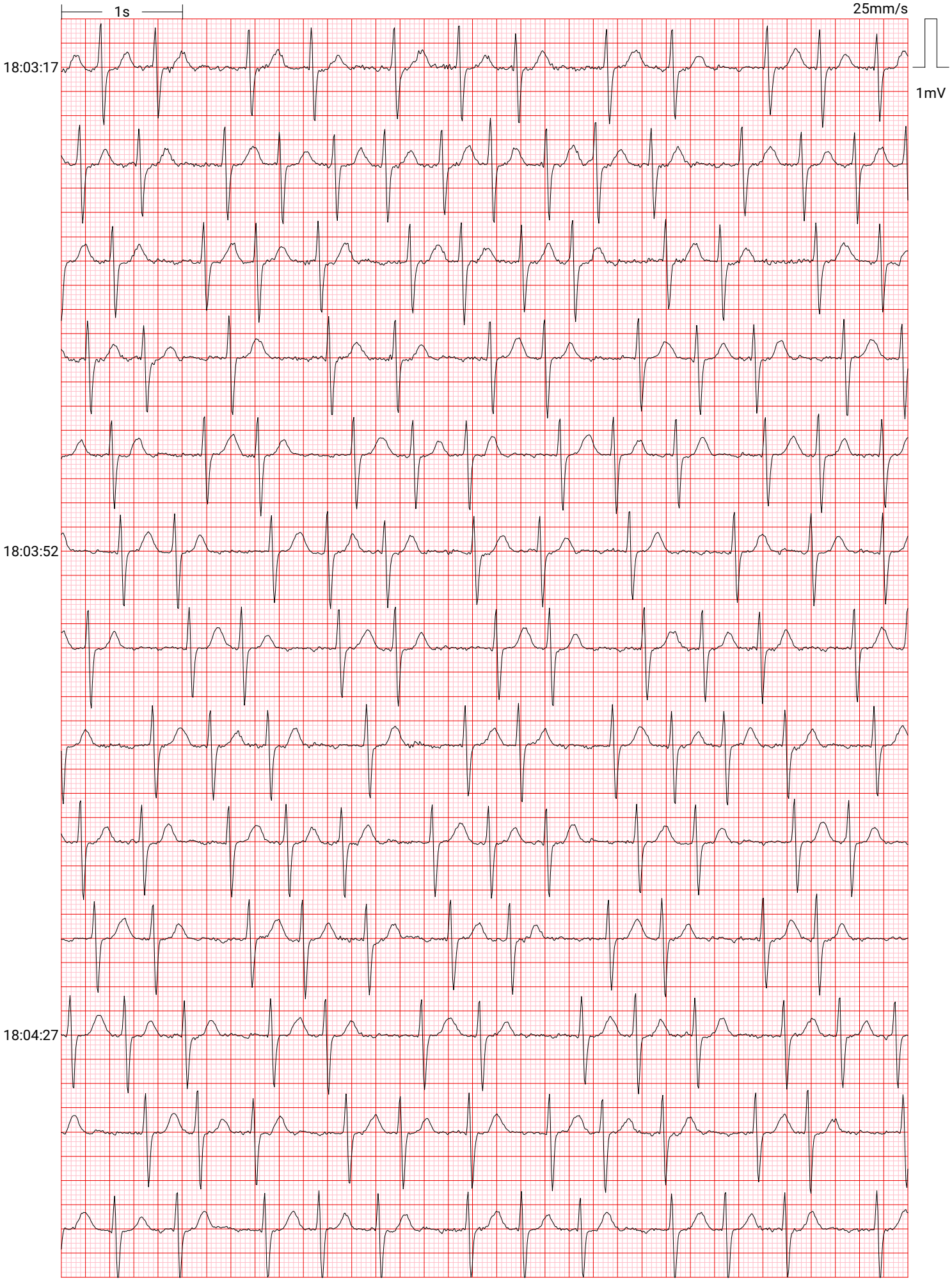
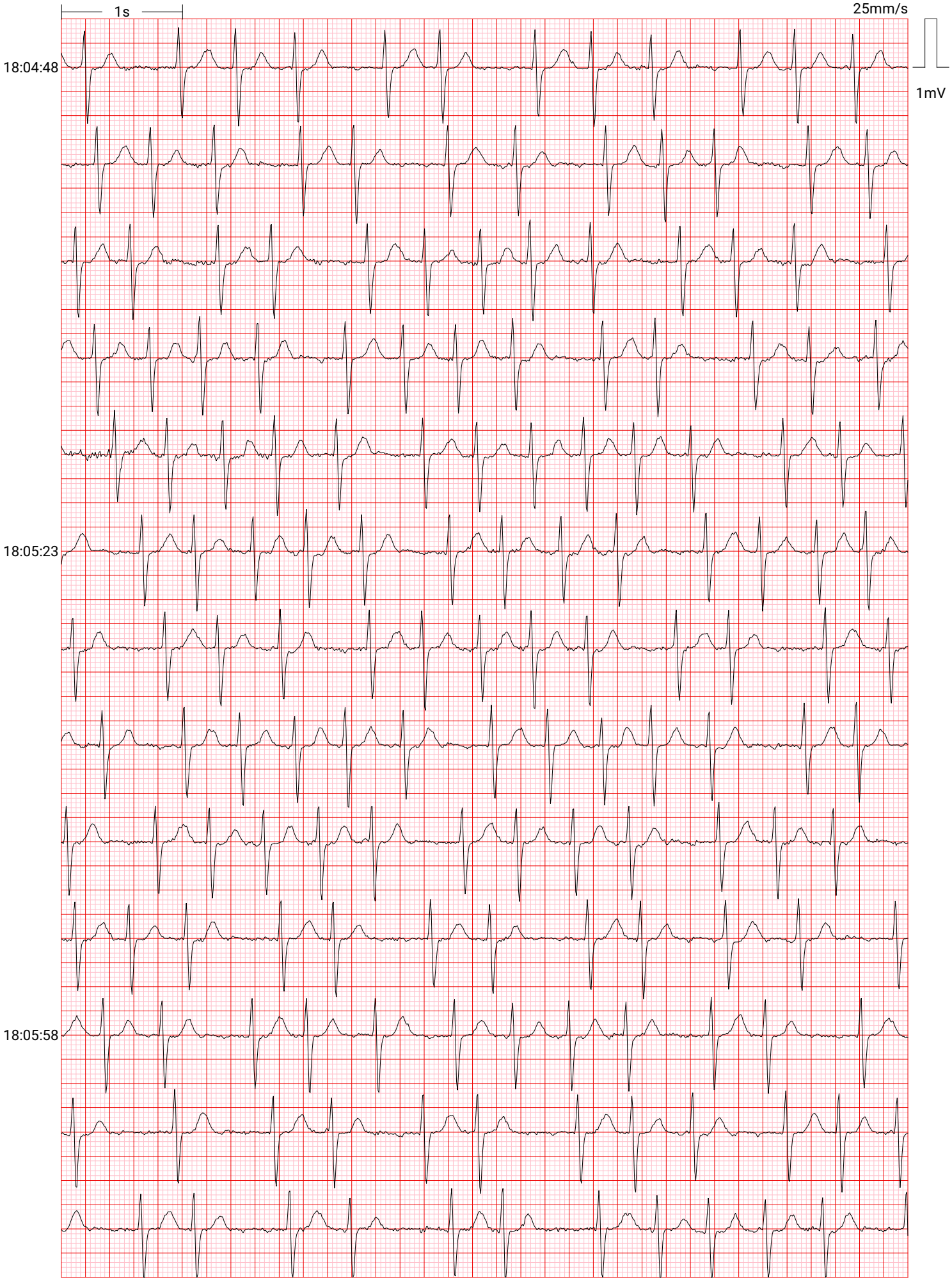
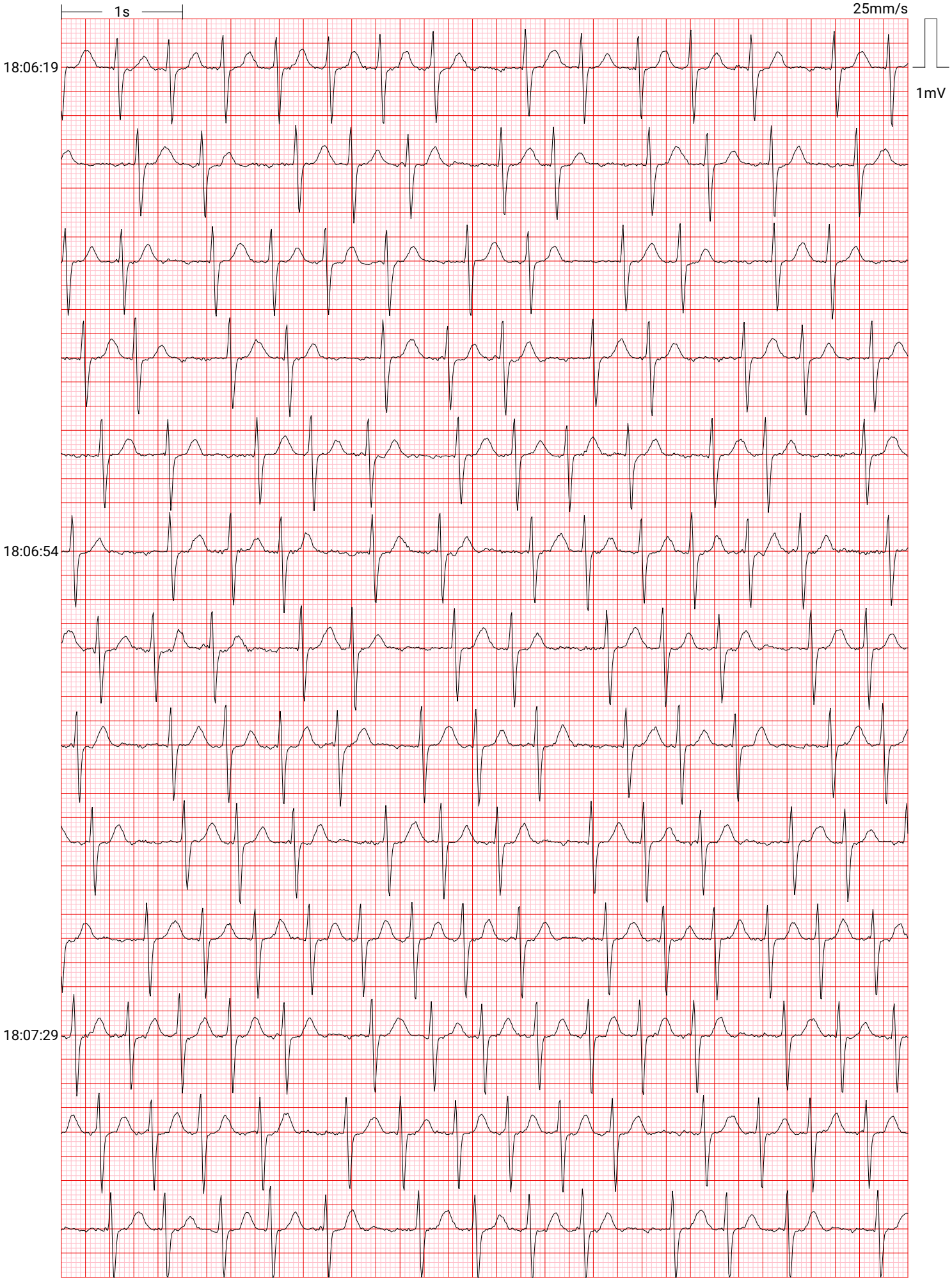
17:59:54


1s
25mm/s
1mV
18:00:15
18:00:50
18:01:25


1s
25mm/s
1mV
18:01:46
18:02:21
18:02:56


1s
25mm/s
1mV
18:03:17
18:03:52
18:04:27


1s
25mm/s
1mV
18:04:48
18:05:23
18:05:58


1s
25mm/s
1mV
18:06:19
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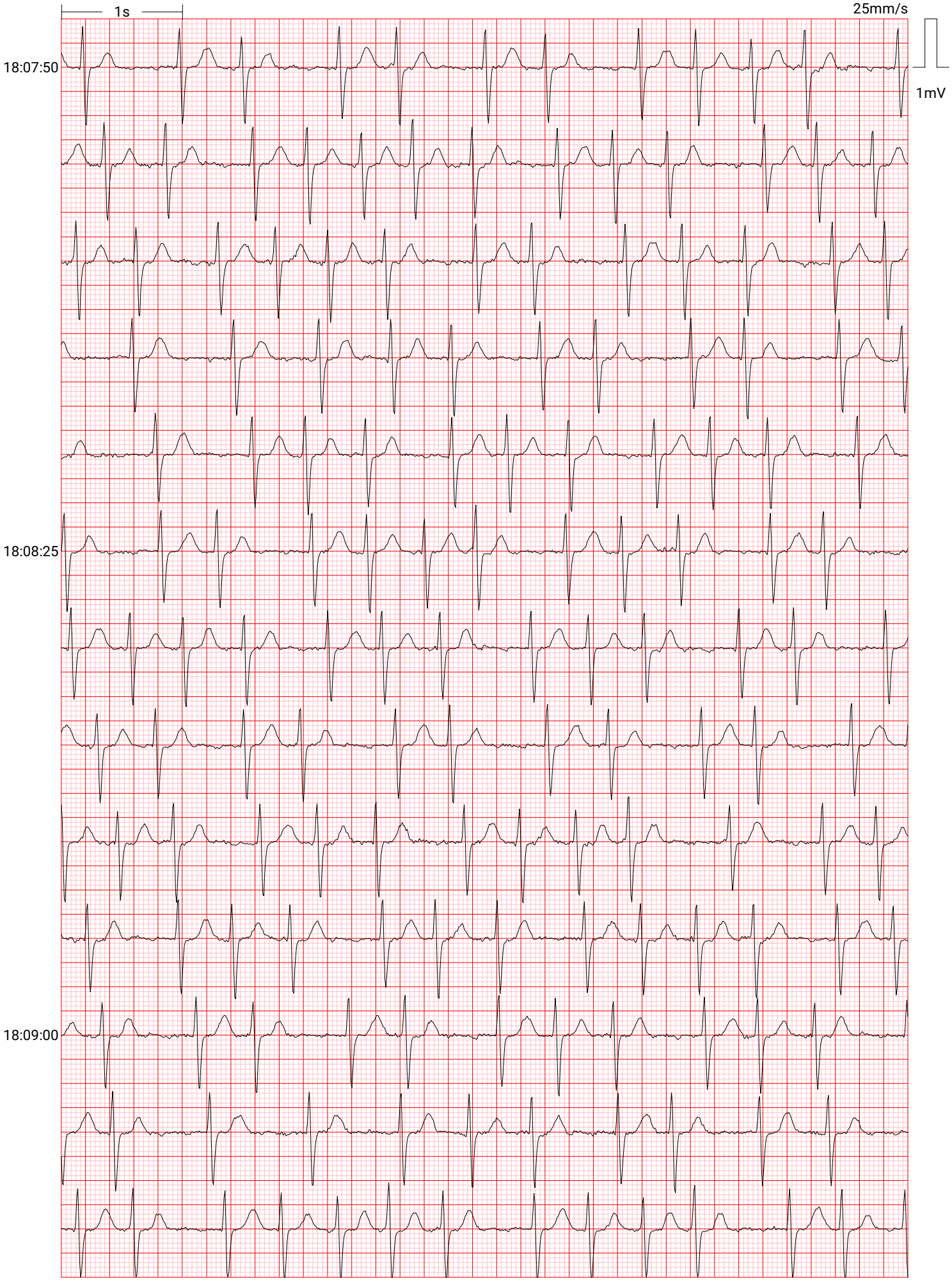
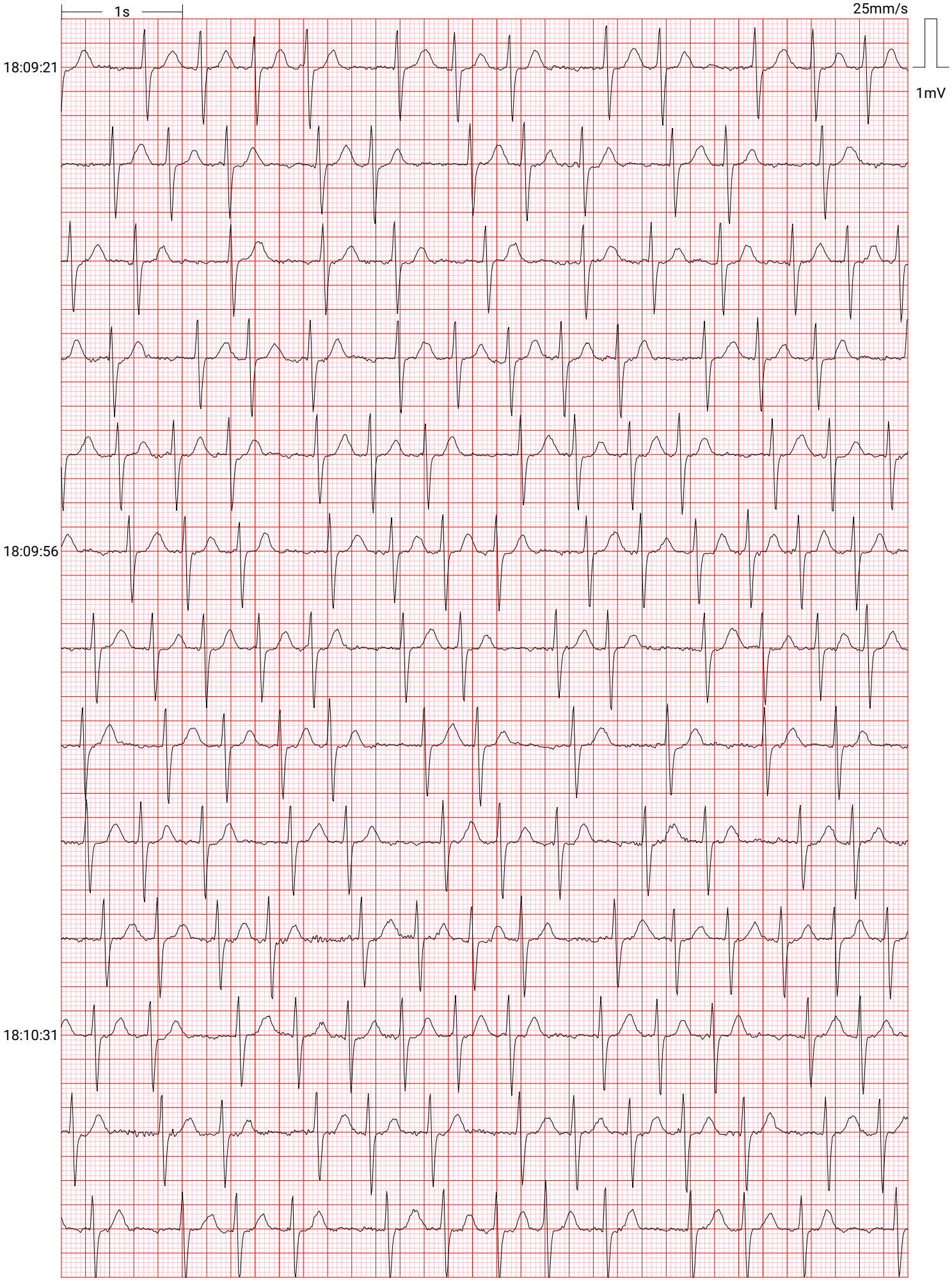
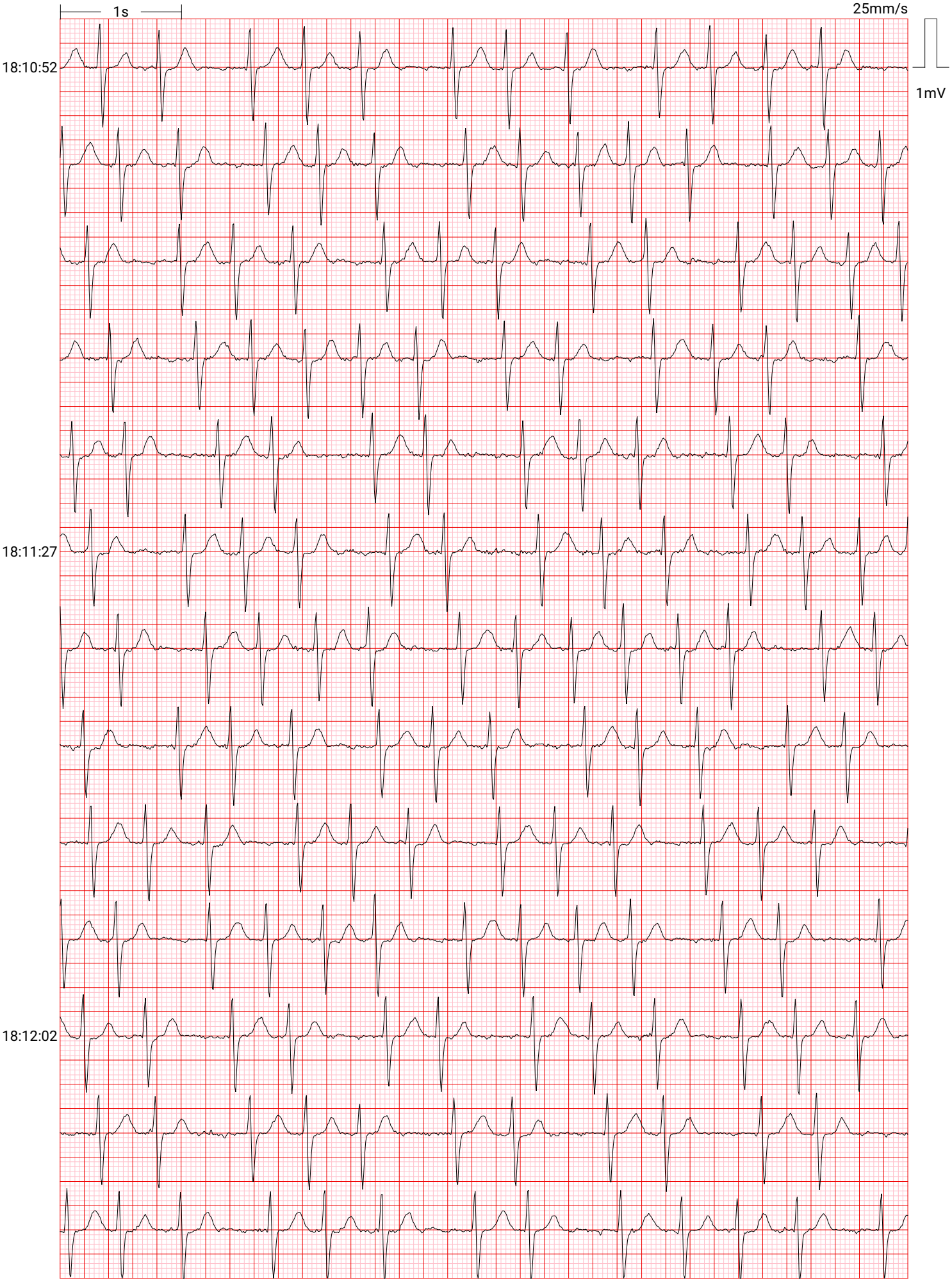
18:07:29


1s
25mm/s
1mV
18:07:50
18:08:25
18:09:00


1s
25mm/s
1mV
18:09:21
18:09:56
18:10:31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25mm/s
1mV
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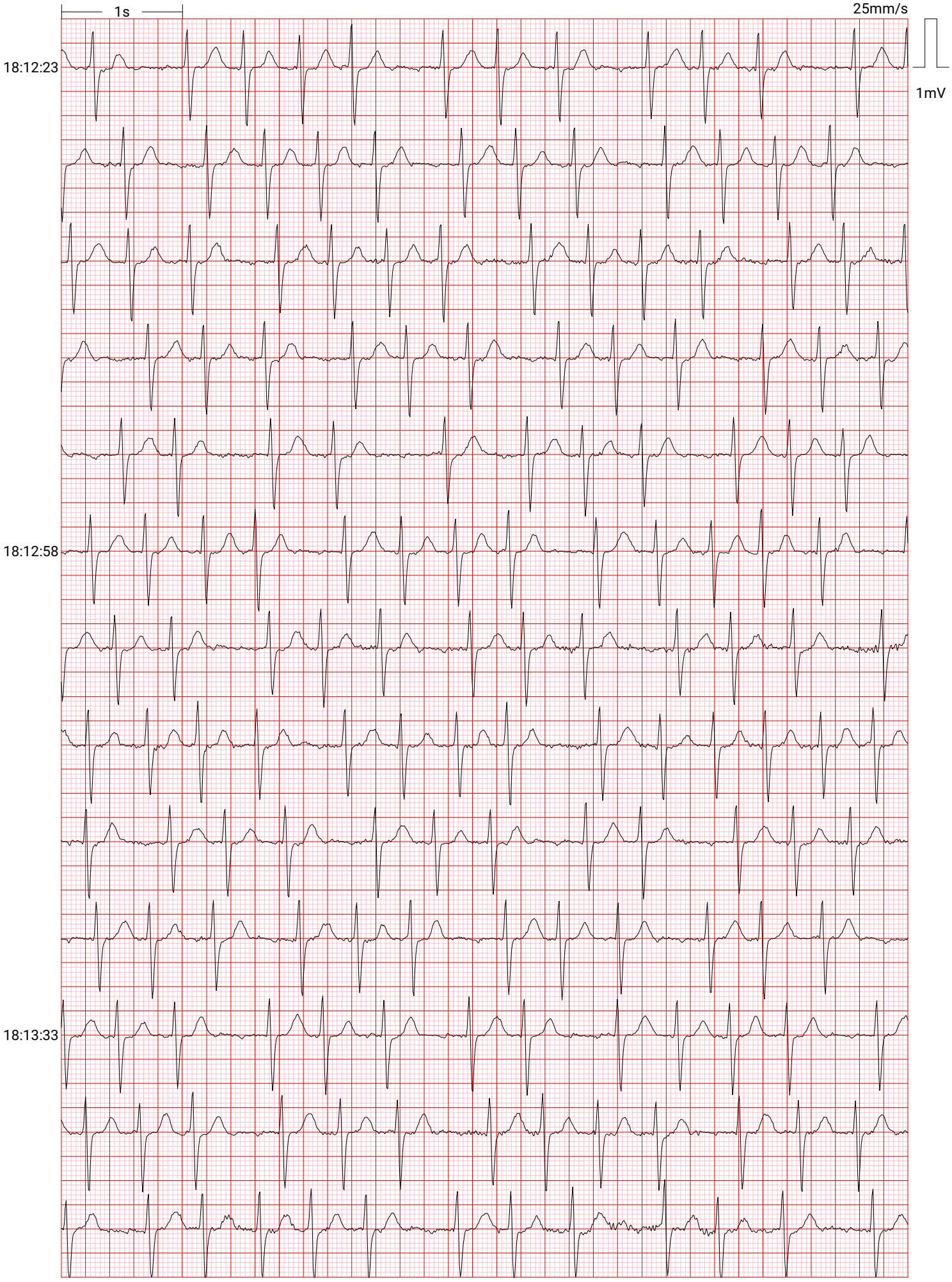
18:12:02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1mV
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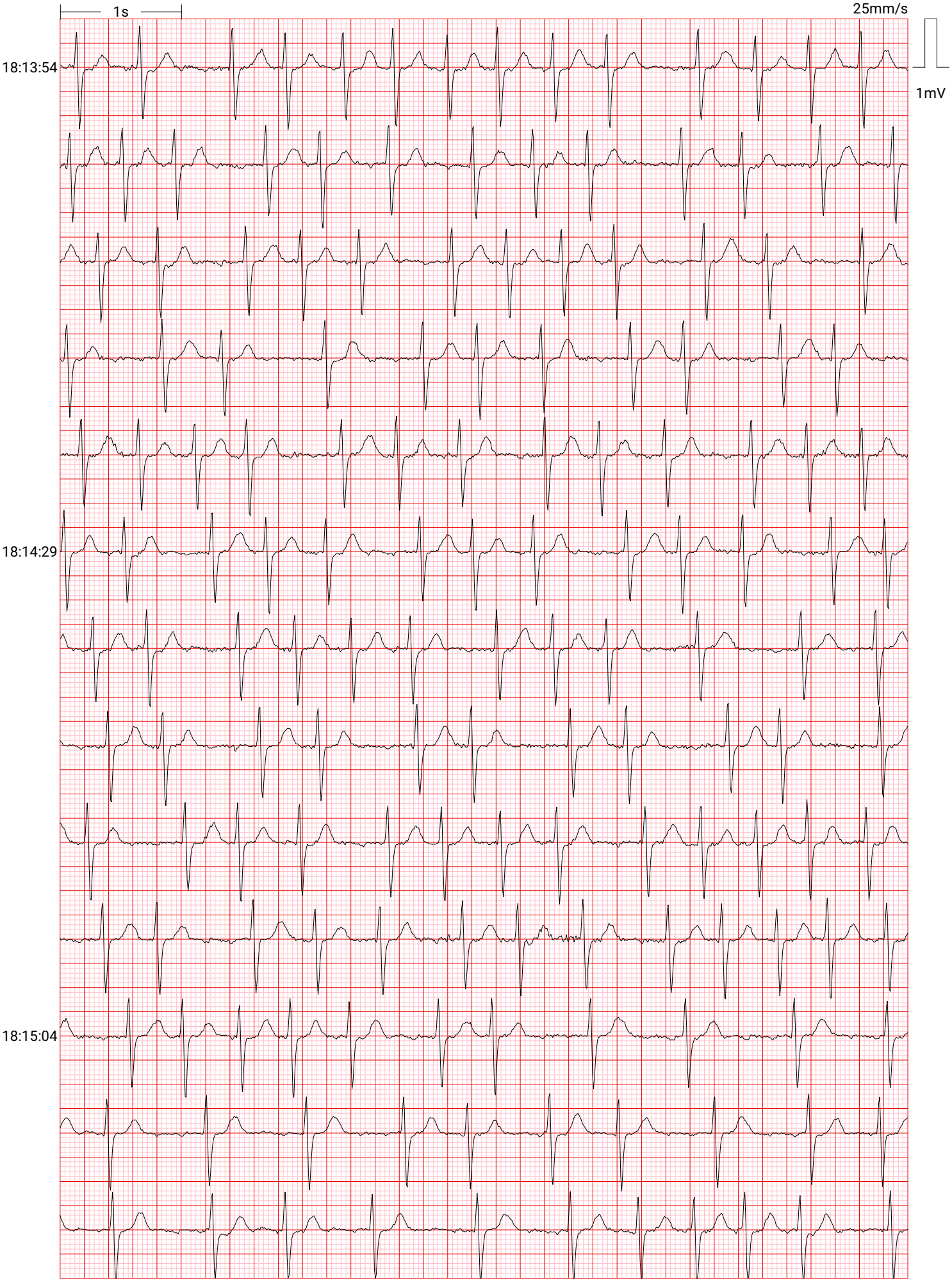
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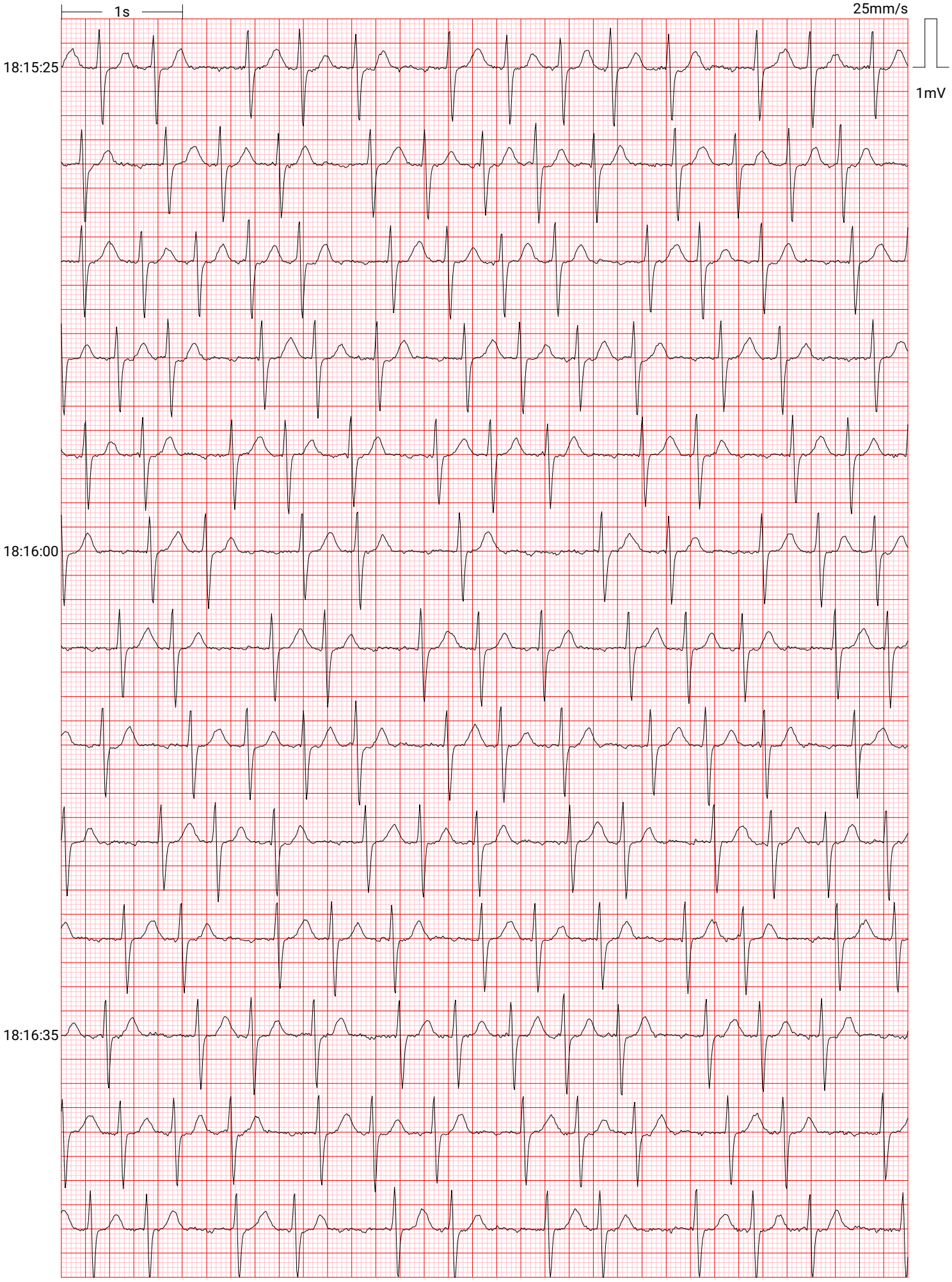
18:15:04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1mV
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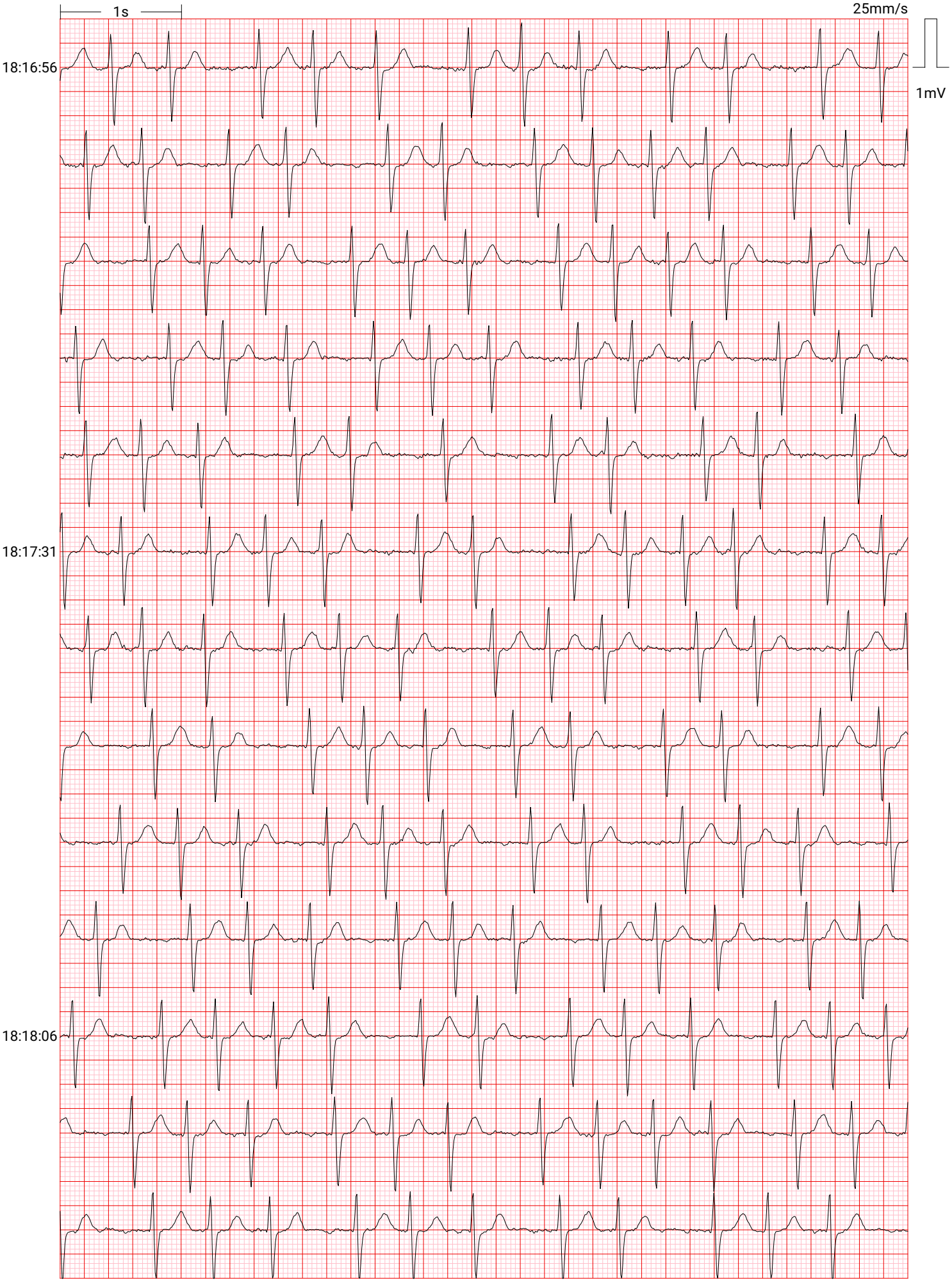
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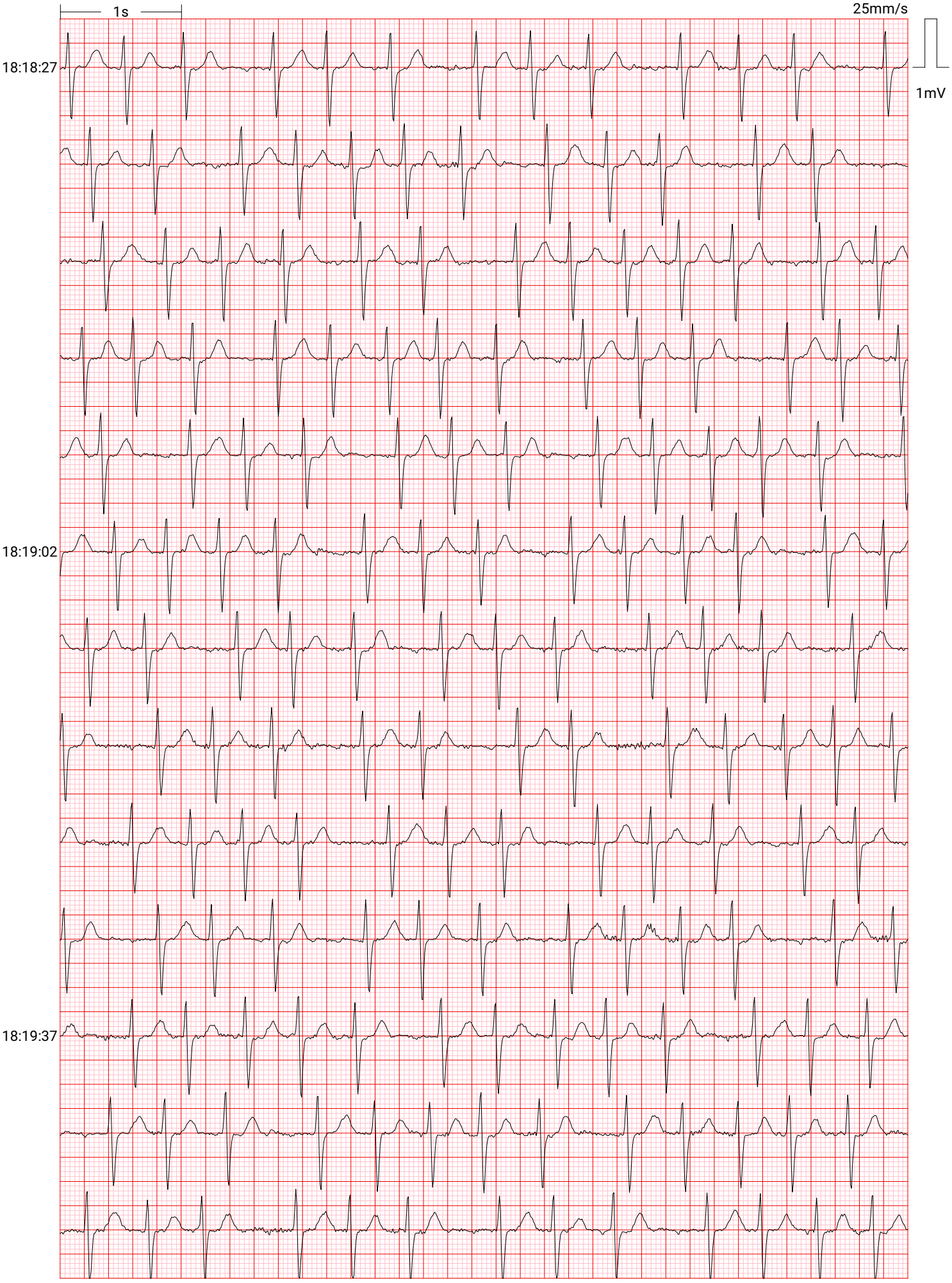
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25mm/s
1mV
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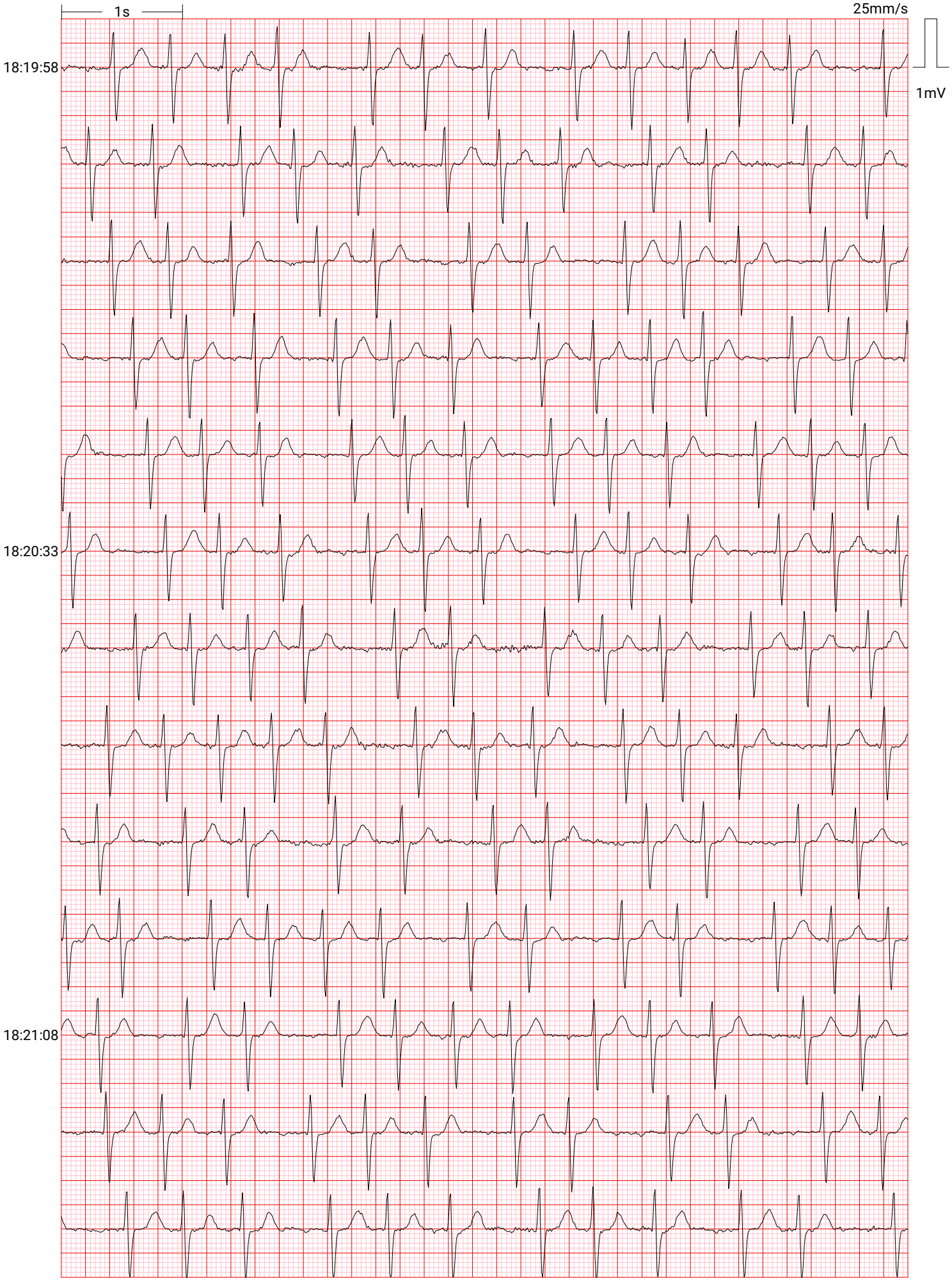
18:19:37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25mm/s
1mV
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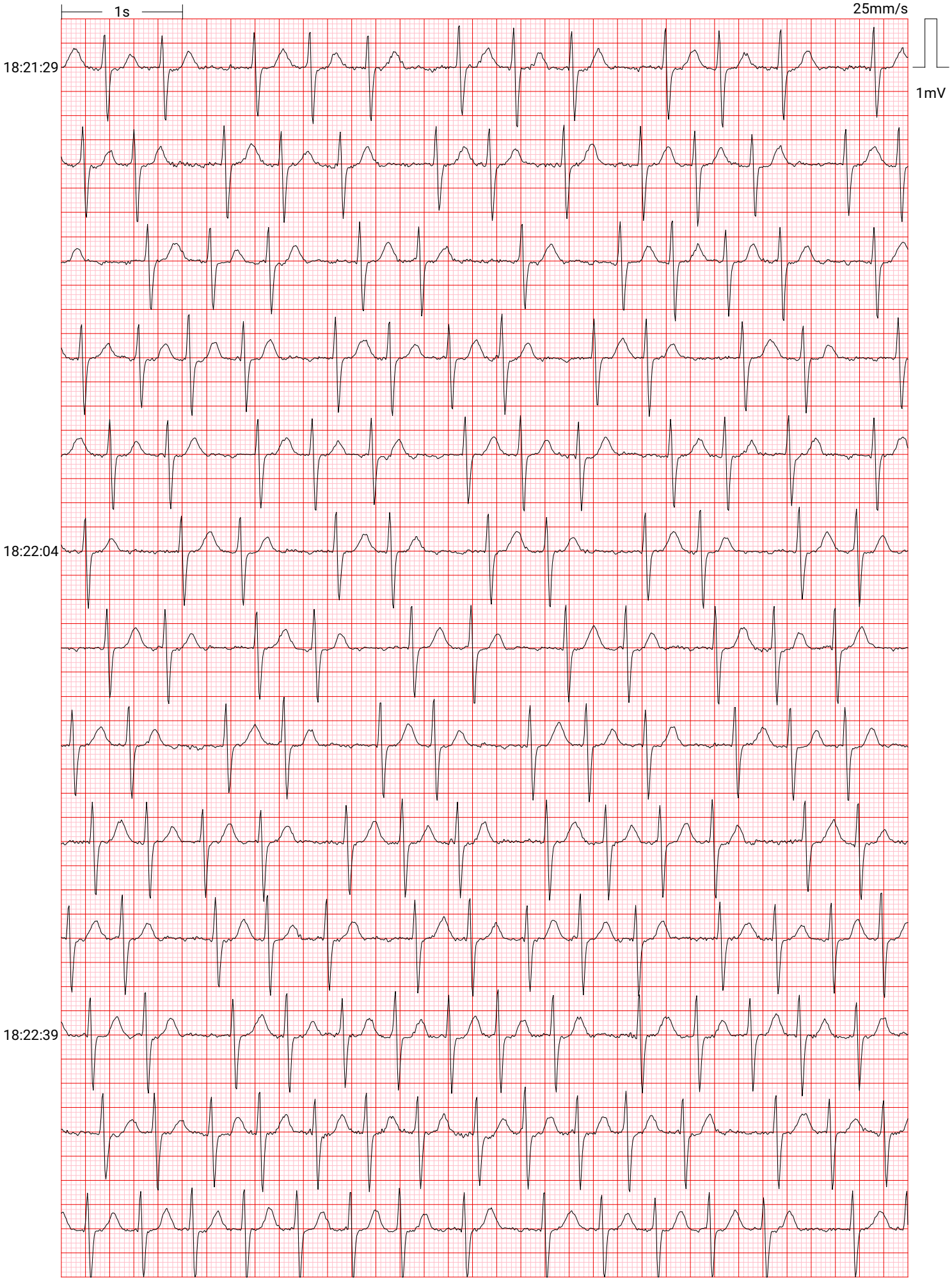
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25mm/s
1mV
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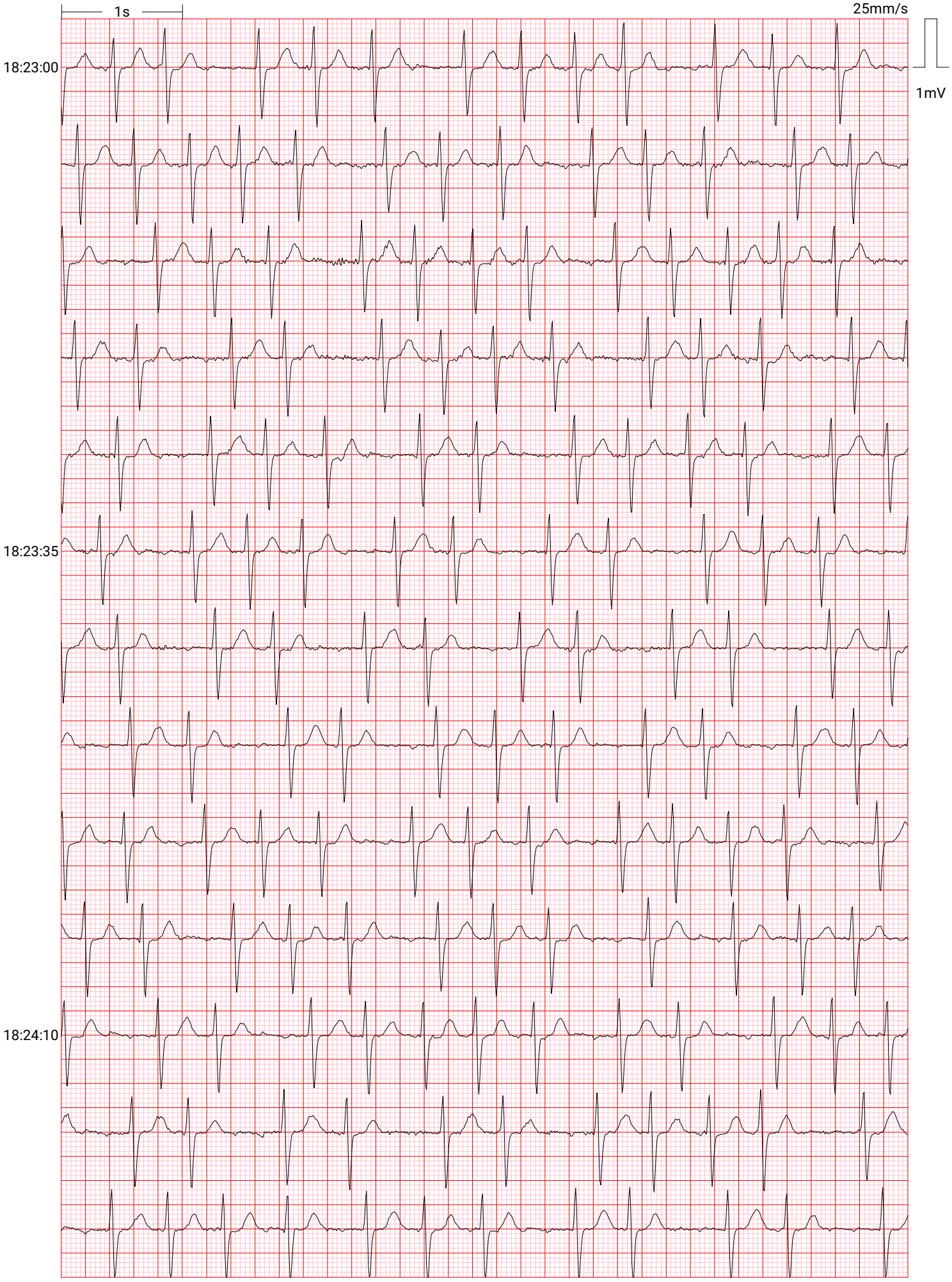
18:22:39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25mm/s
1mV
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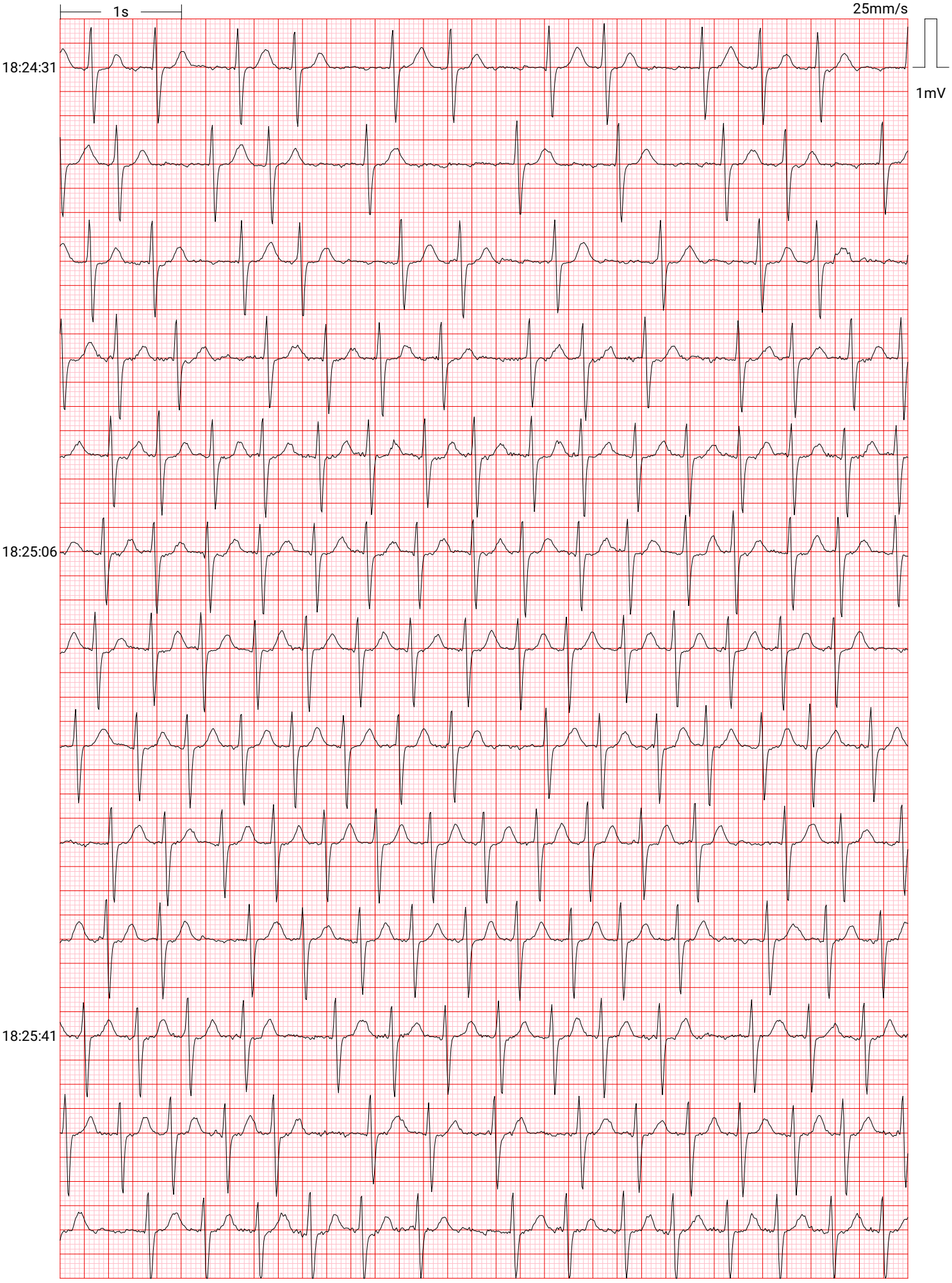
18:23:35
18:24:10


1s
25mm/s
1mV
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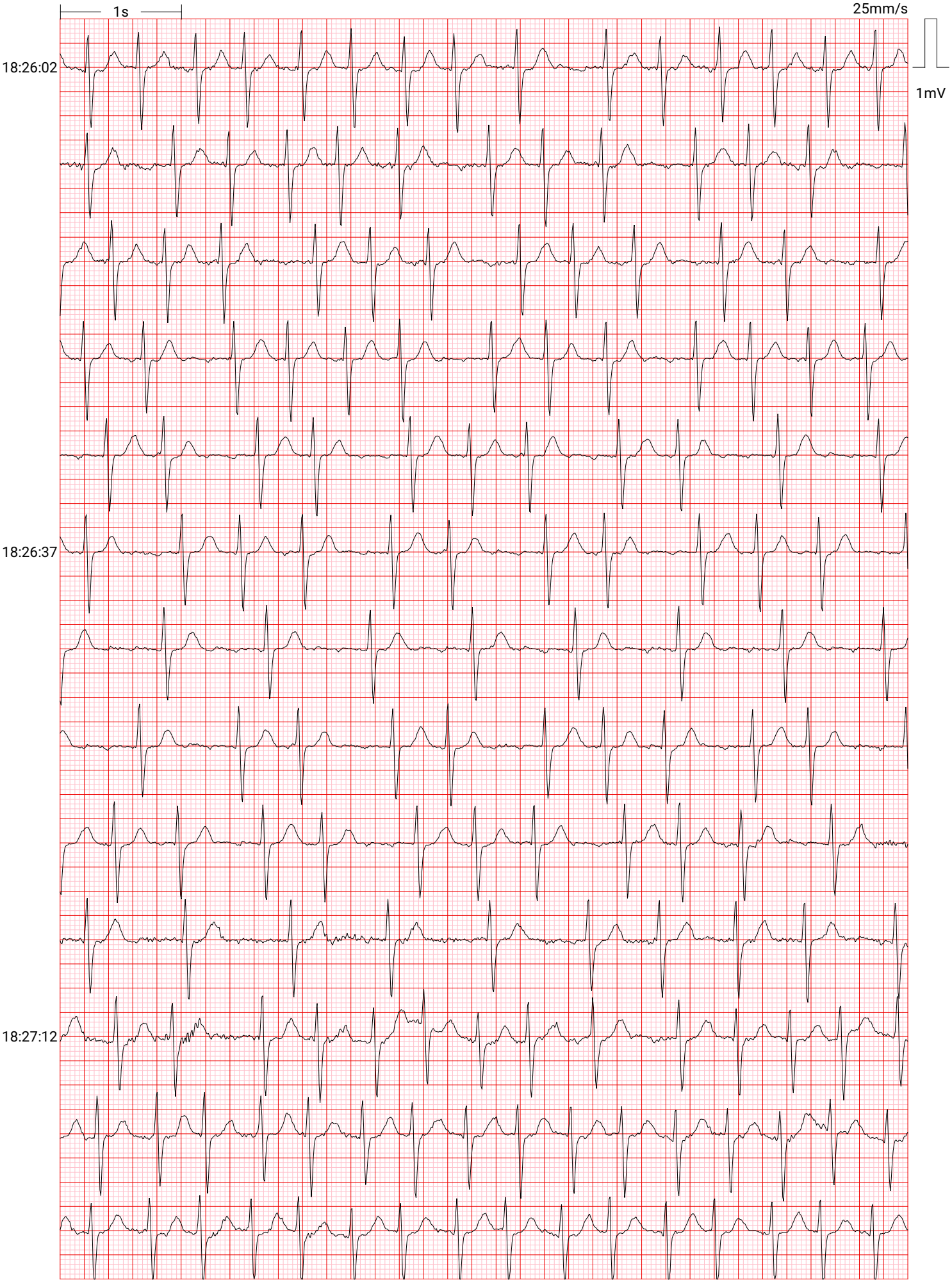
18:25:41


1s
25mm/s
1mV
18:26:02
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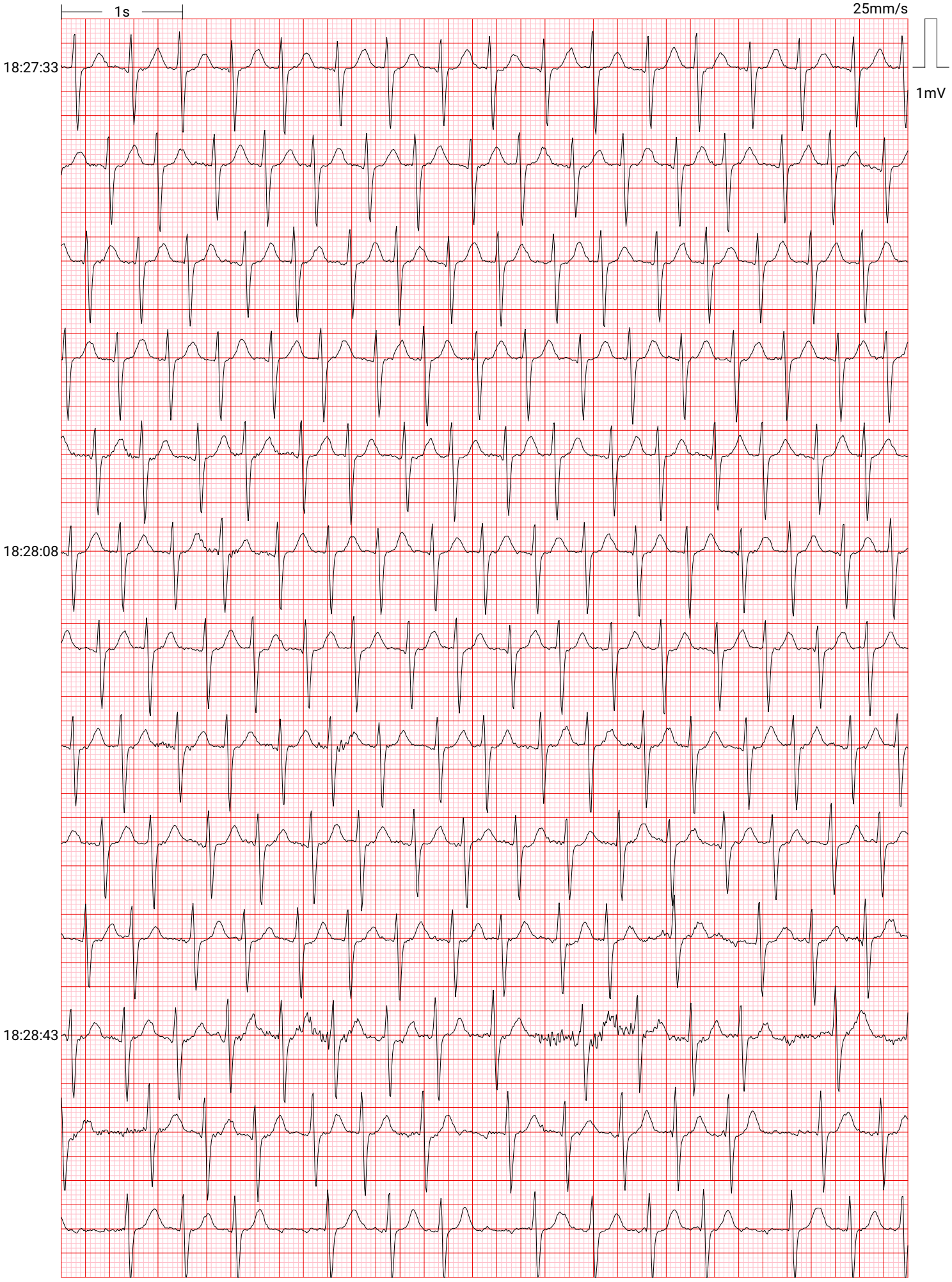
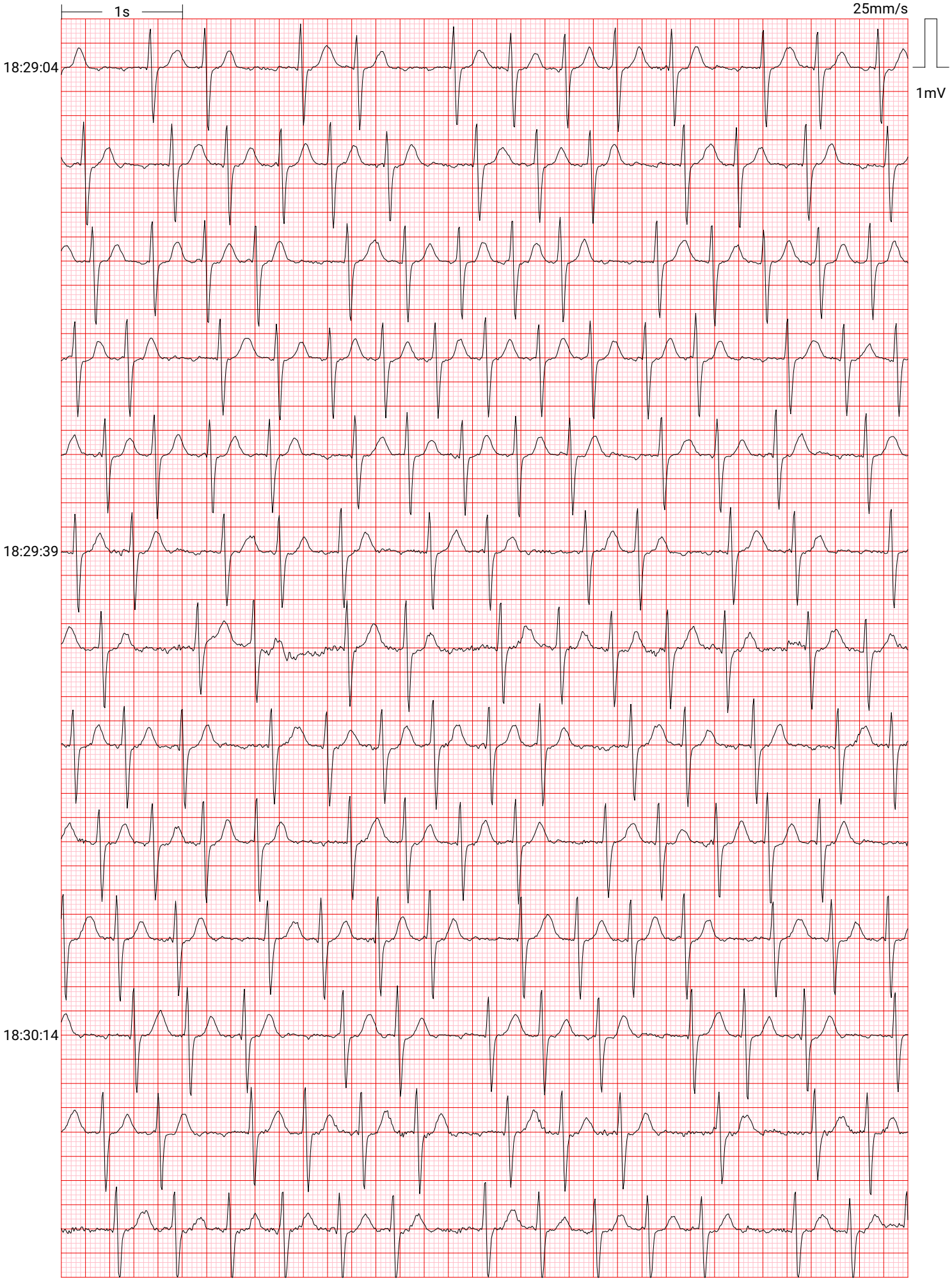
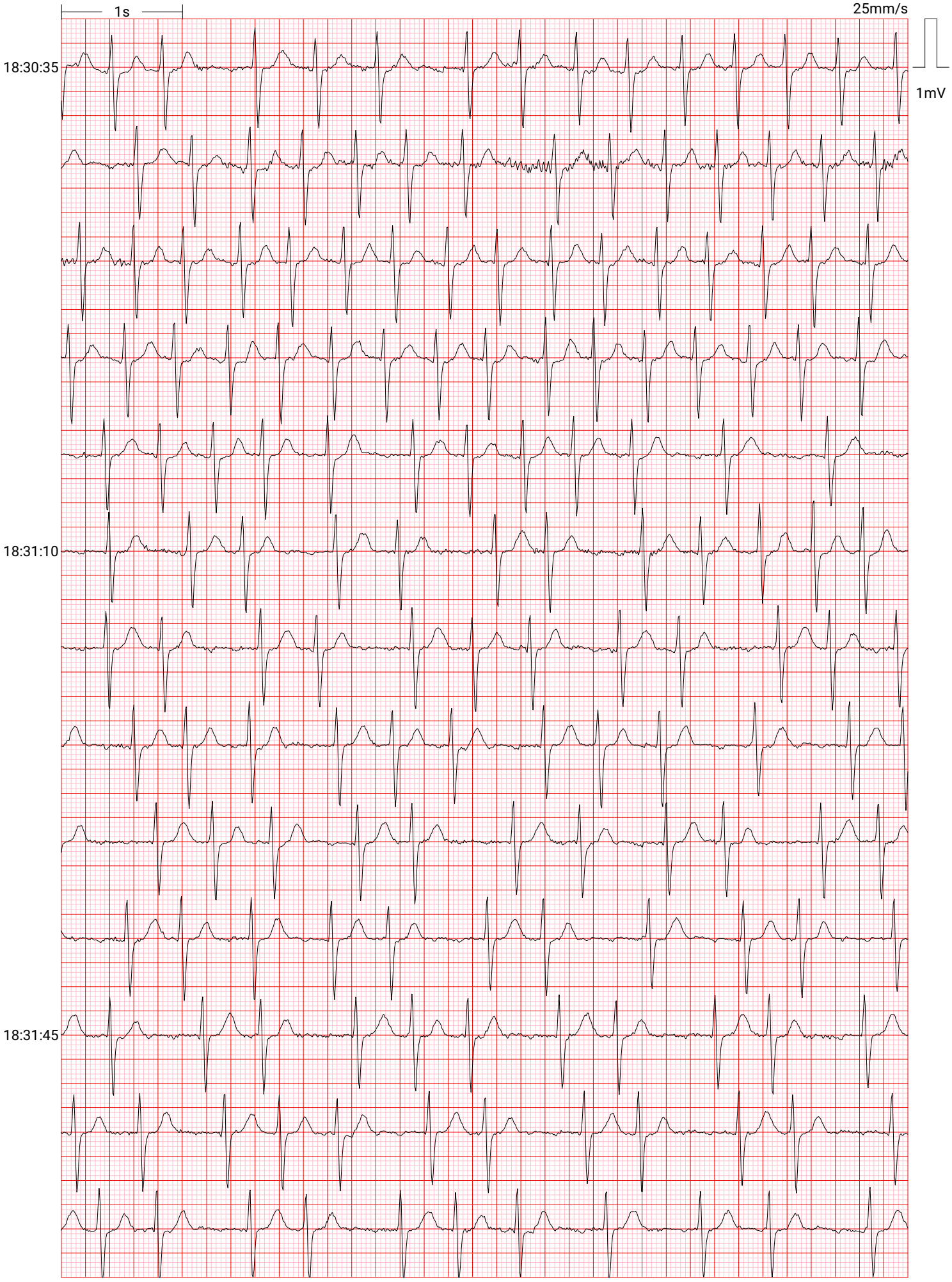
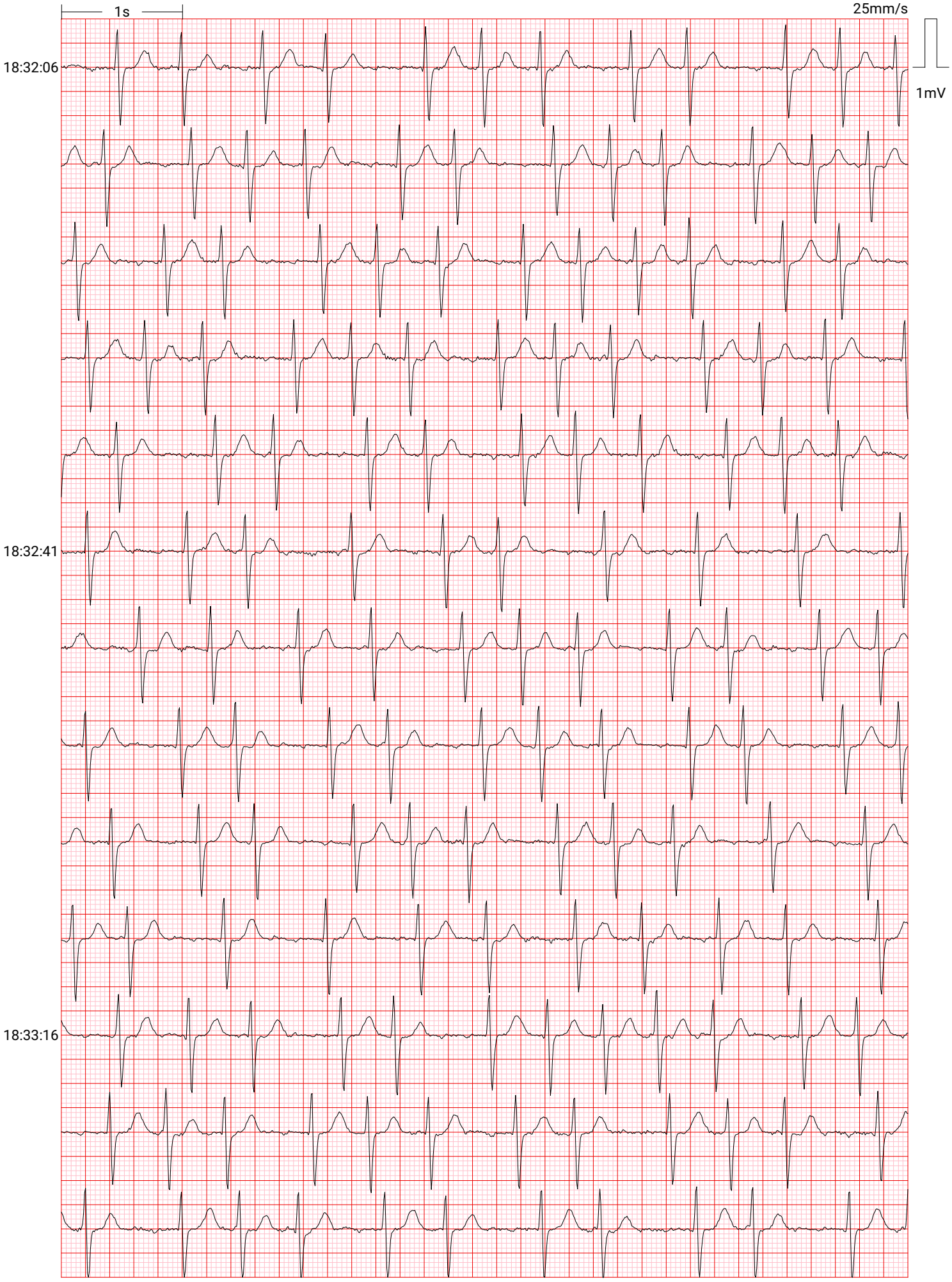
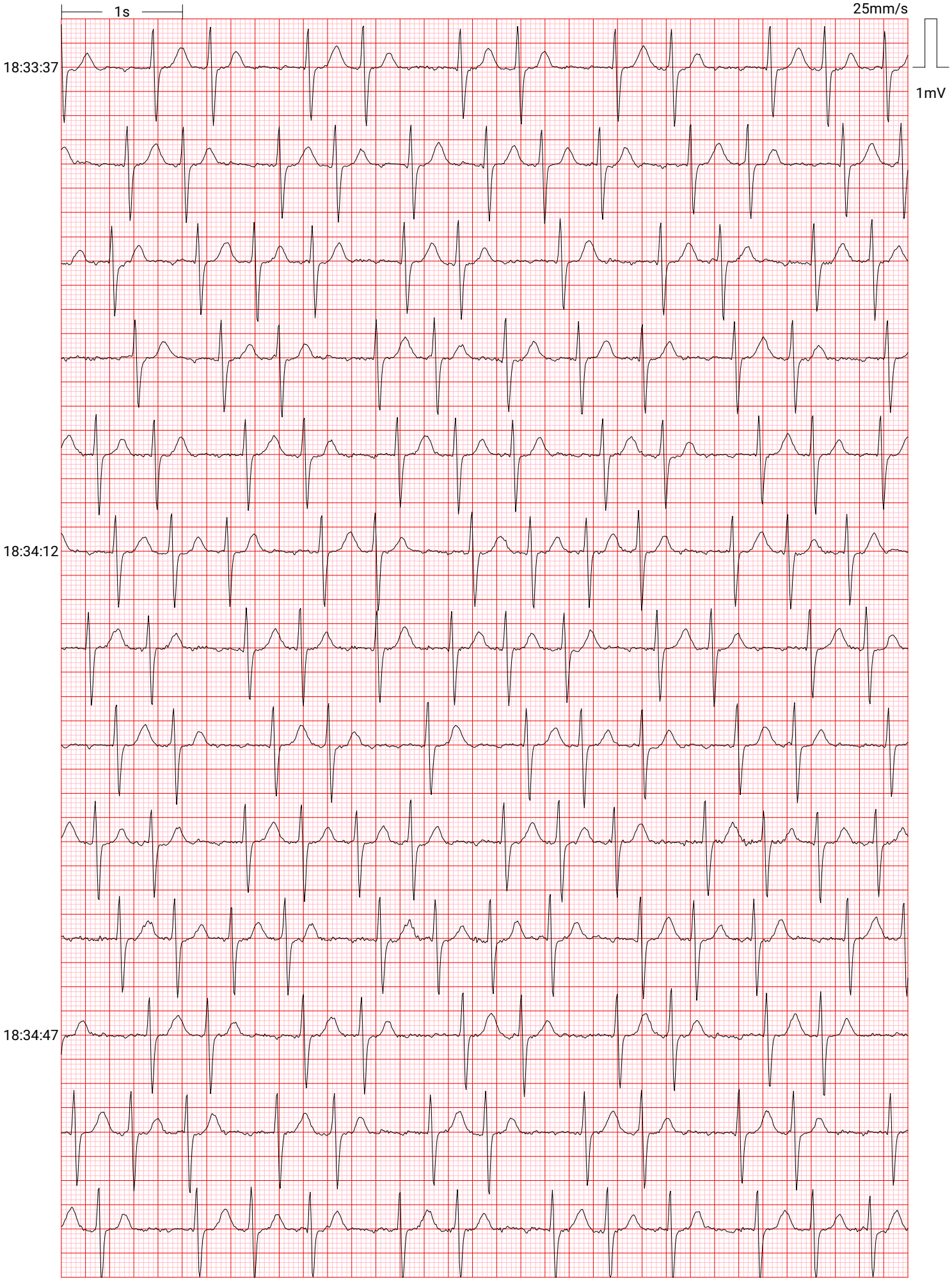
18:27:12

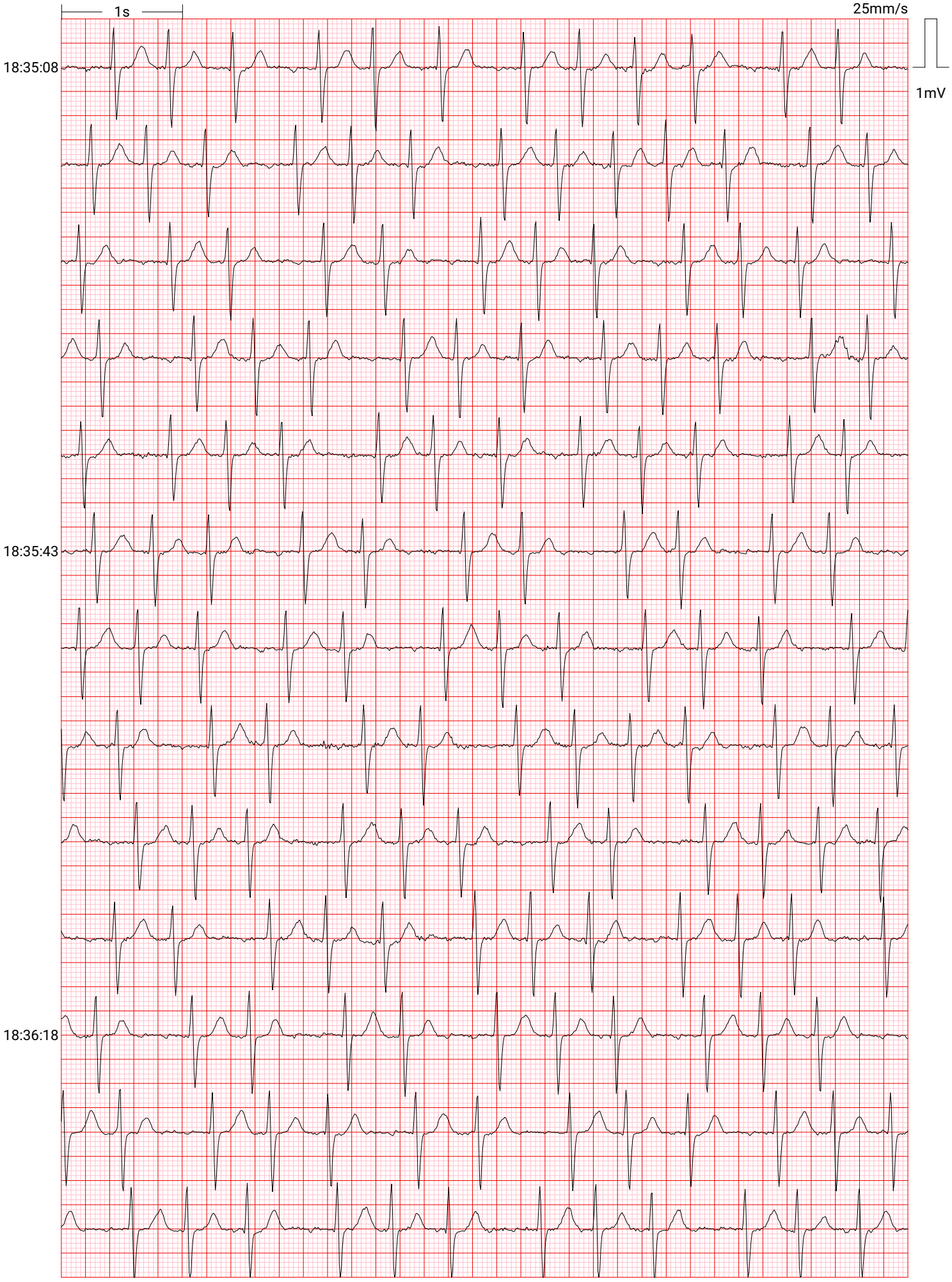

1s
25mm/s
1mV
18:27:33
18:28:08
18:28:43

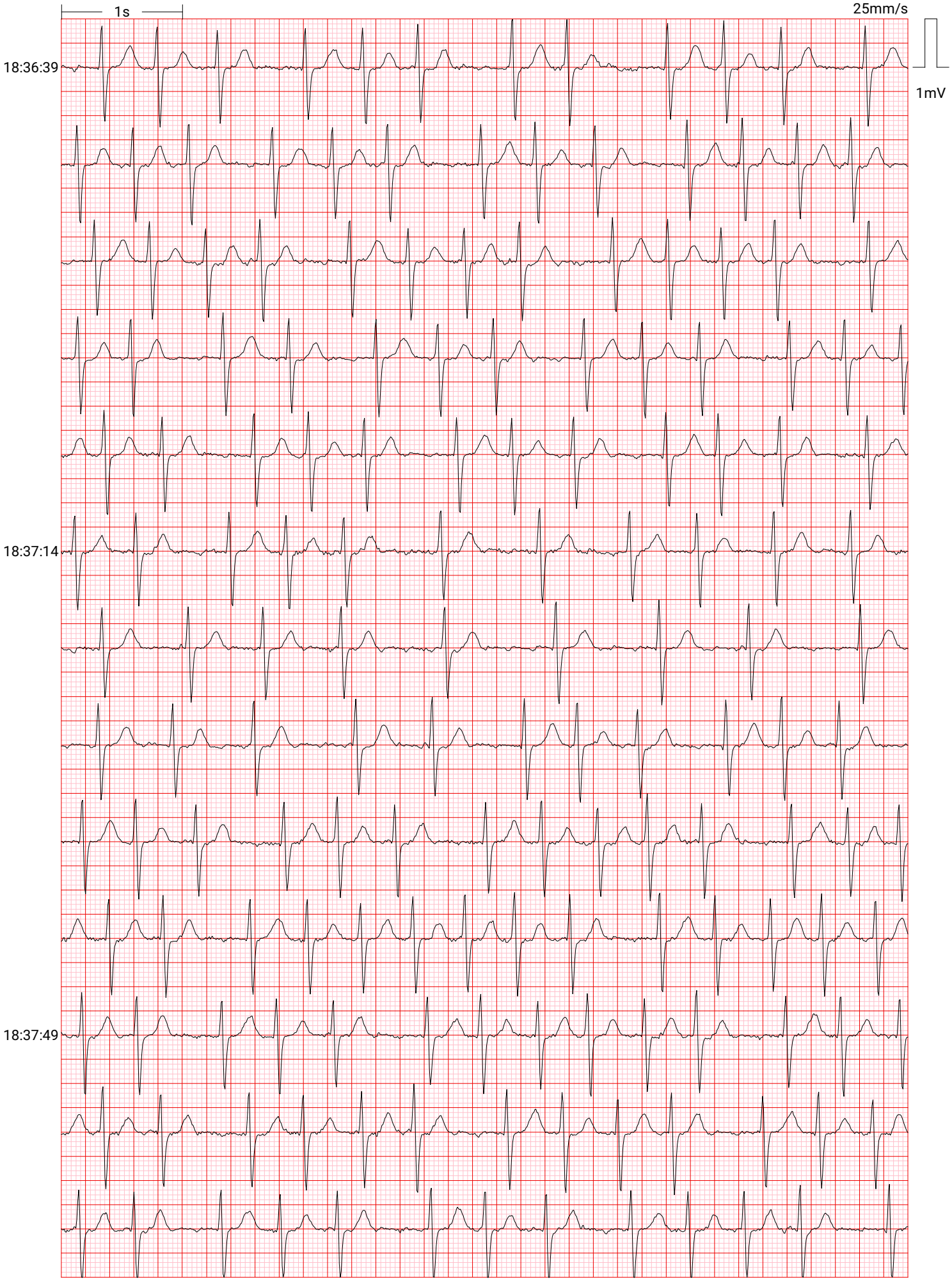

1s
25mm/s
1mV
18:29:04
18:29:39
18:30:14

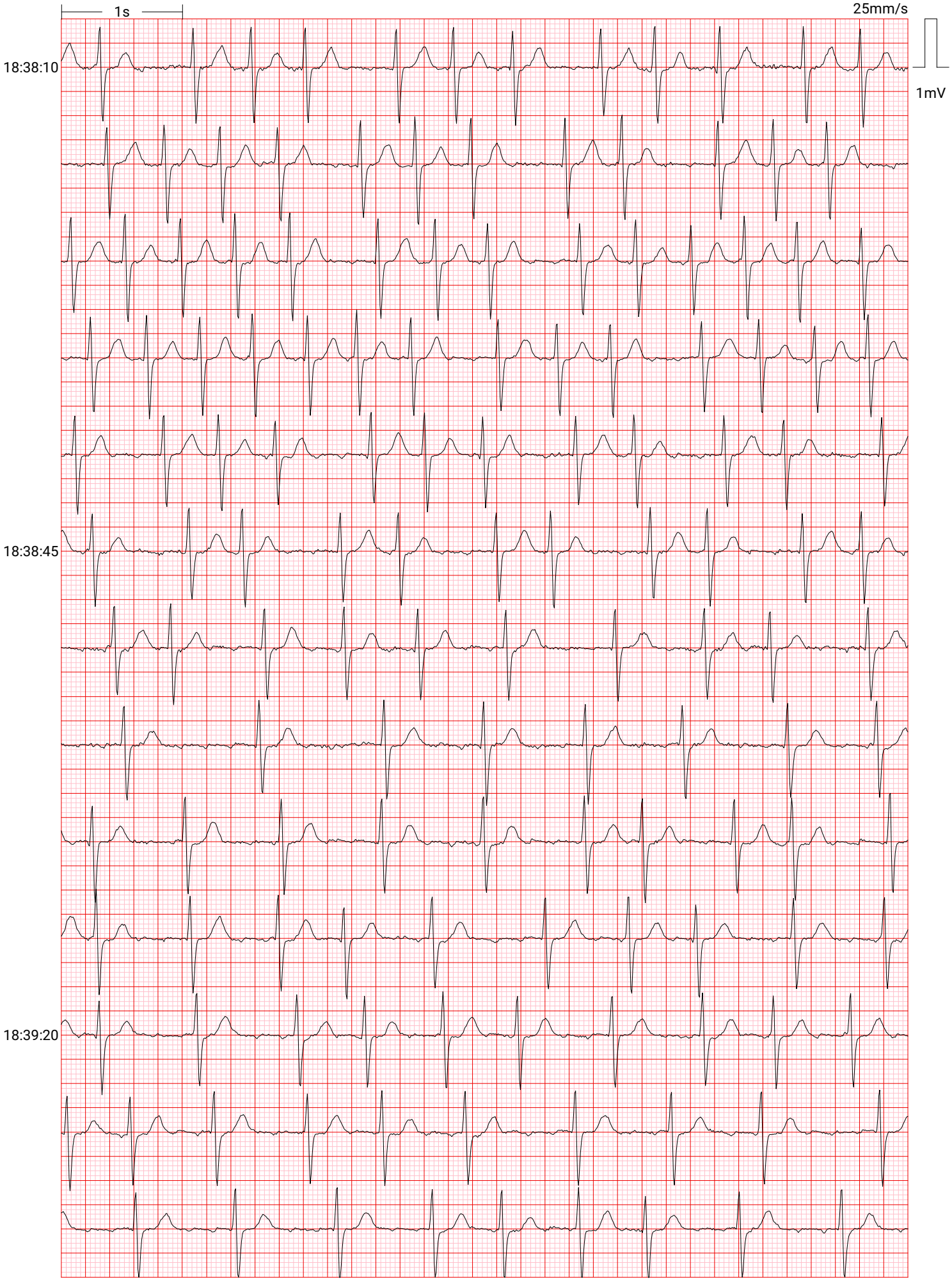

1s
25mm/s
1mV
18:30:35
18:31:10
18:31:45


1s
25mm/s
1mV
18:32:06
18:32:41
18:33:16


1s
25mm/s
1mV
18:33:37
18:34:12
18:34:47


1s
25mm/s
1mV
18:35:08
18:35:43
18:36:18


1s
25mm/s
1mV
18:36:39
18:37:14
18:37:49


1s
25mm/s
1mV
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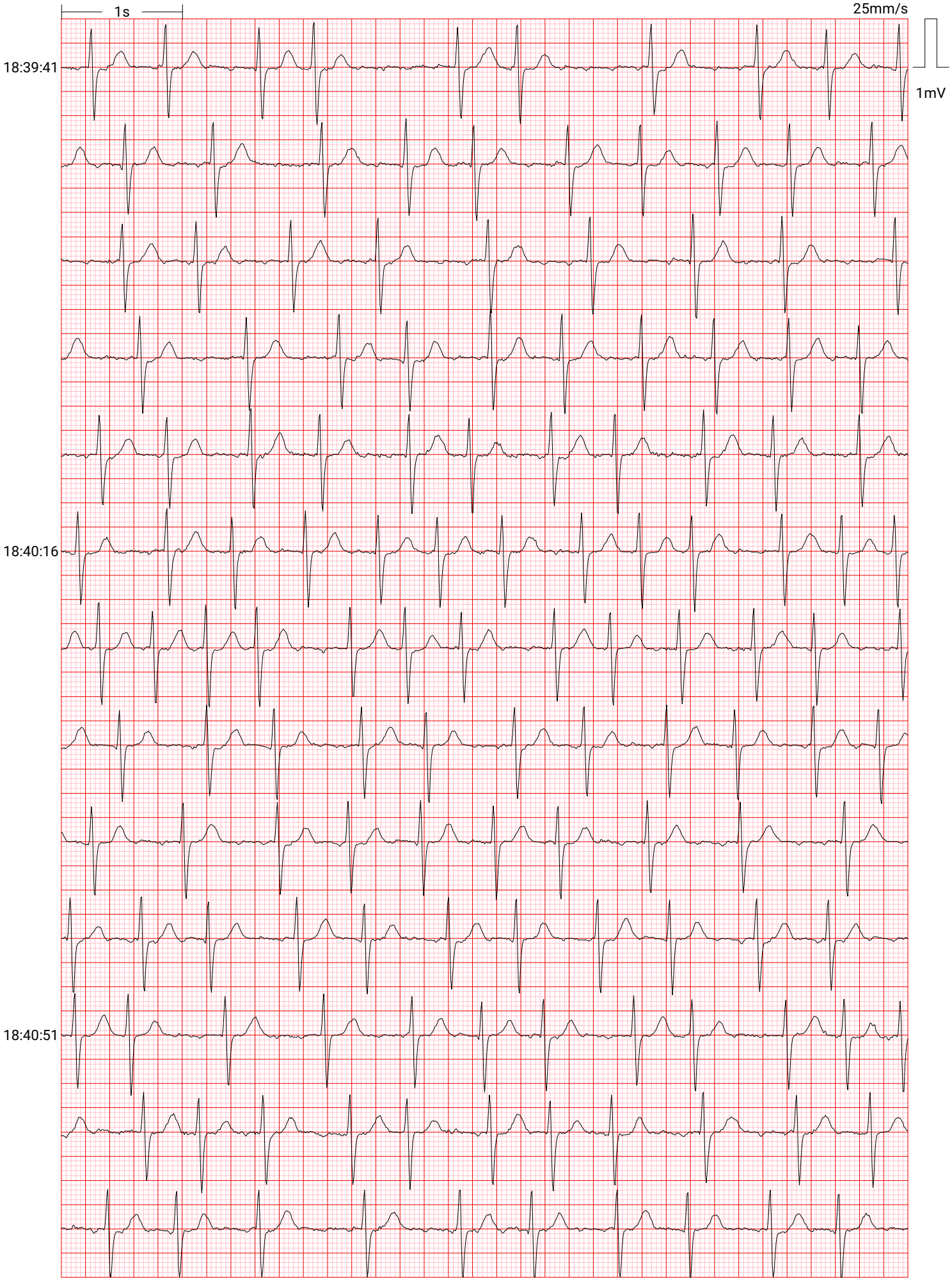
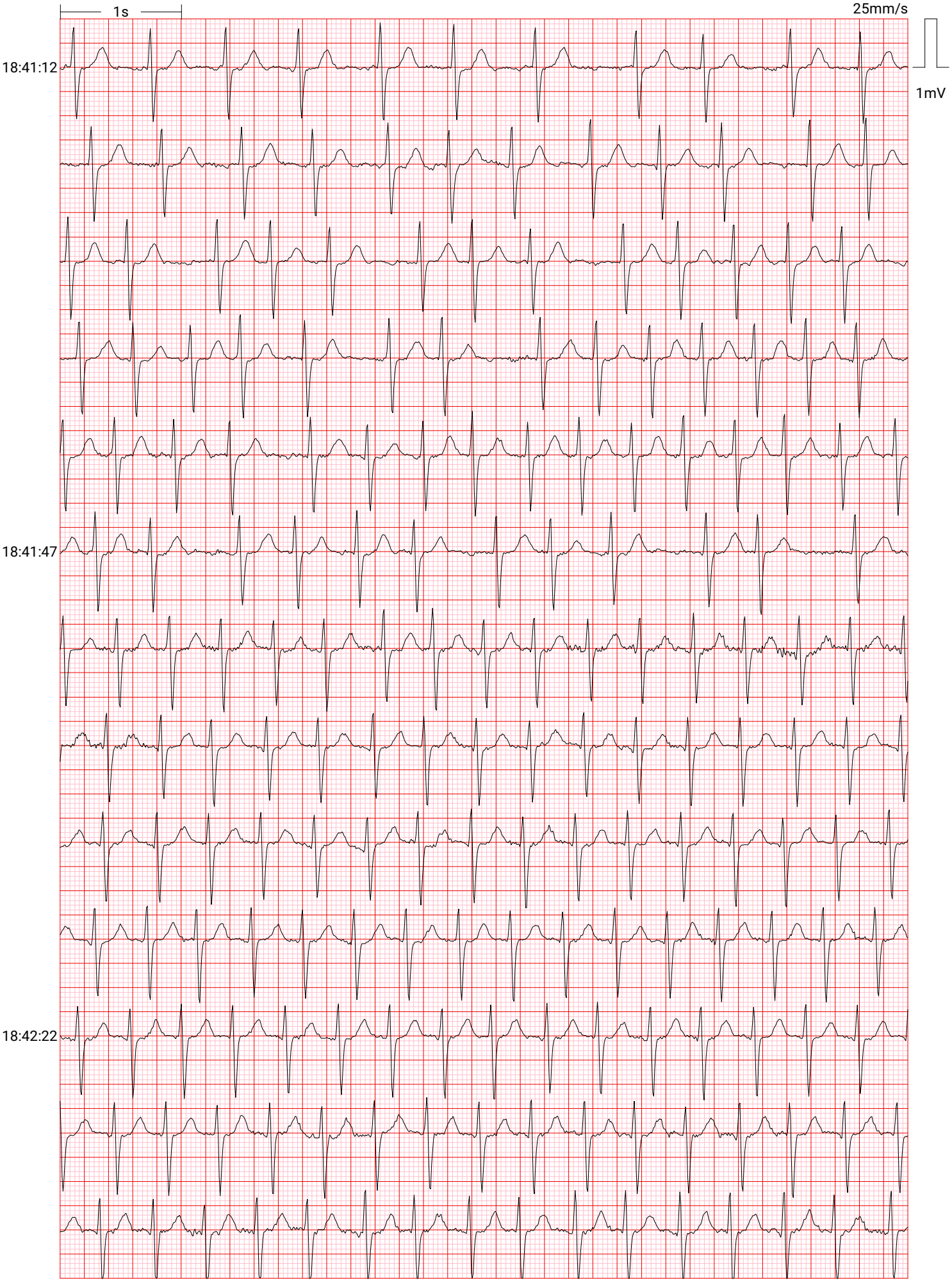
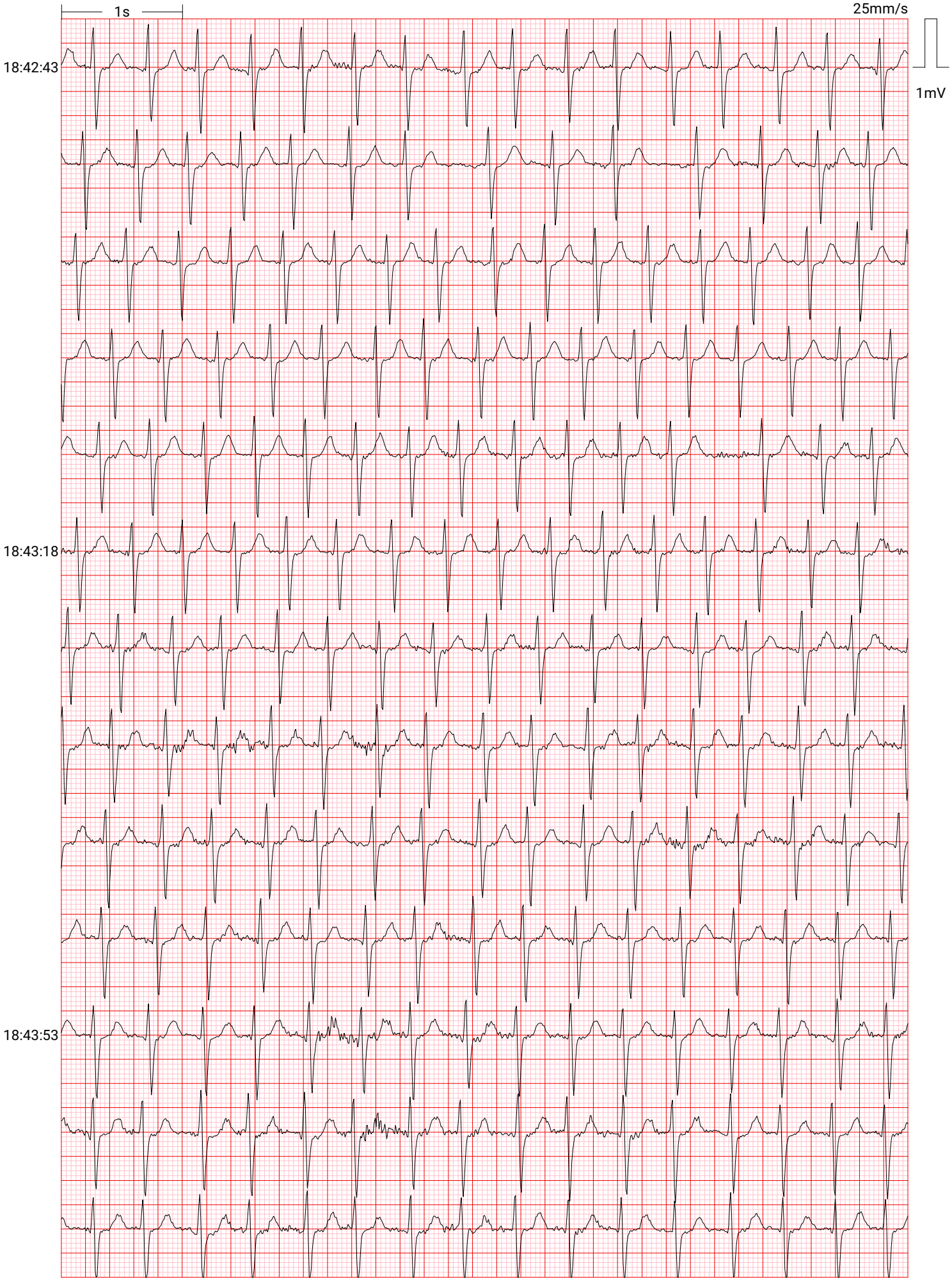
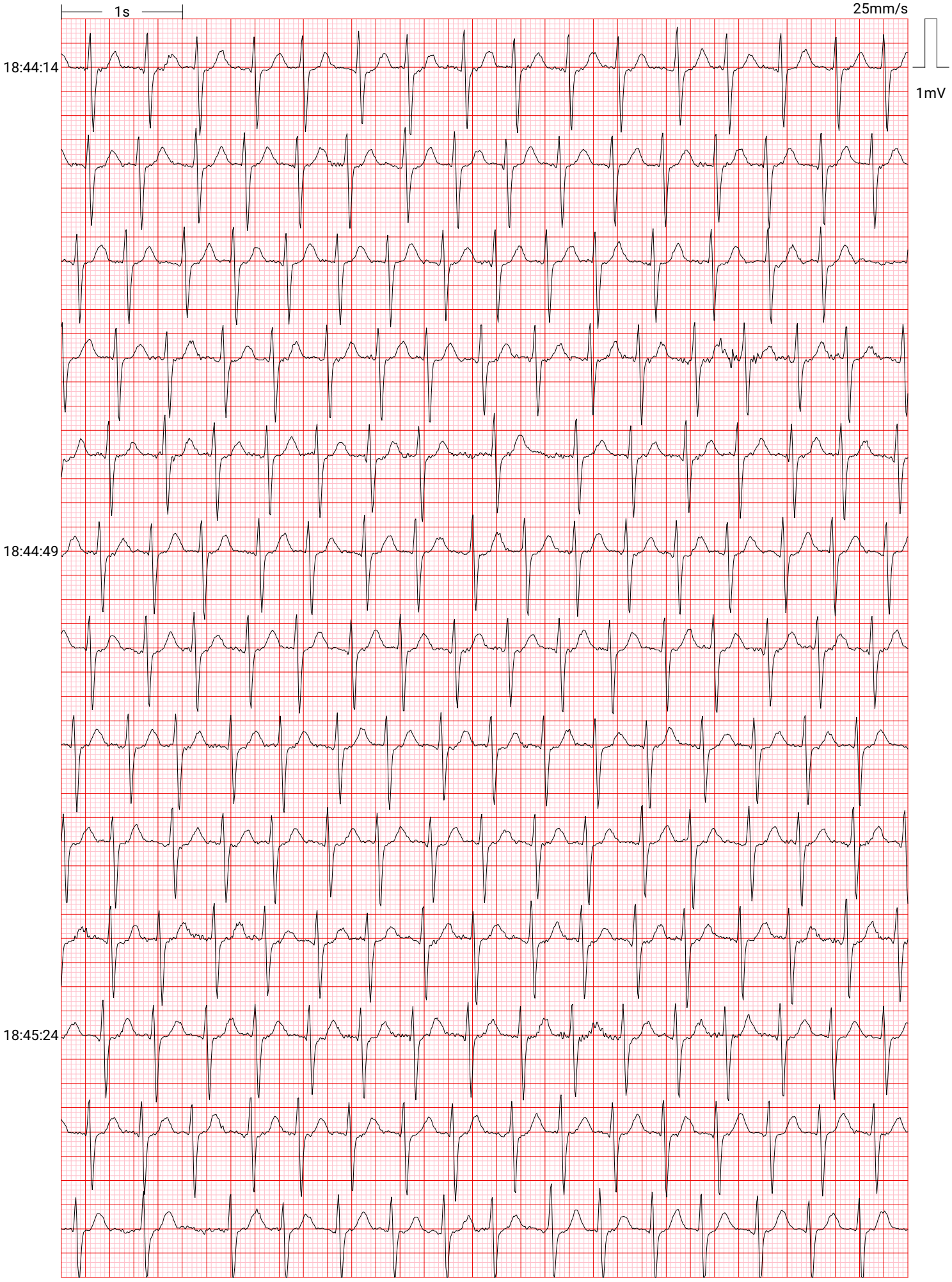
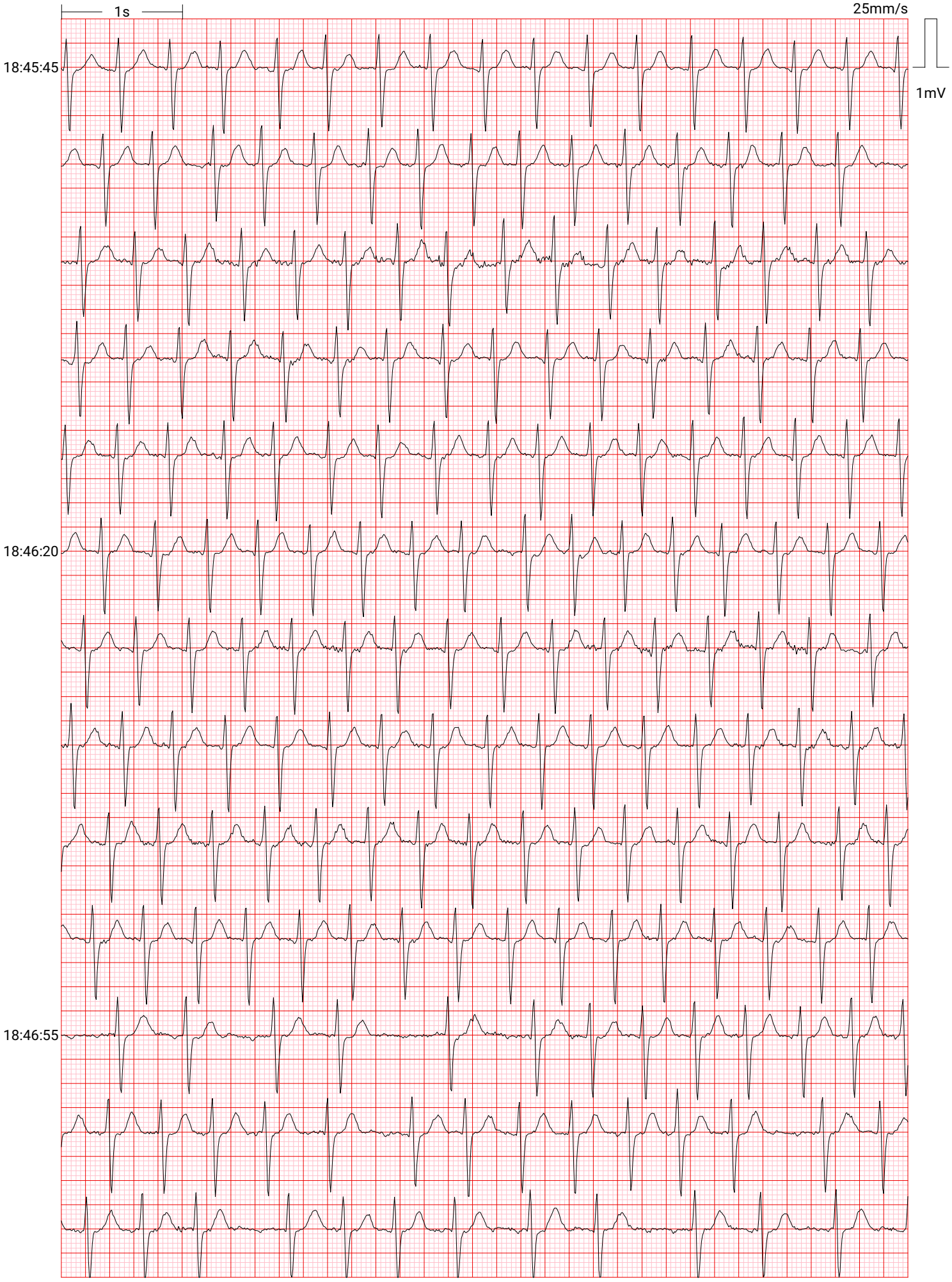
18:38:45
18:39:20

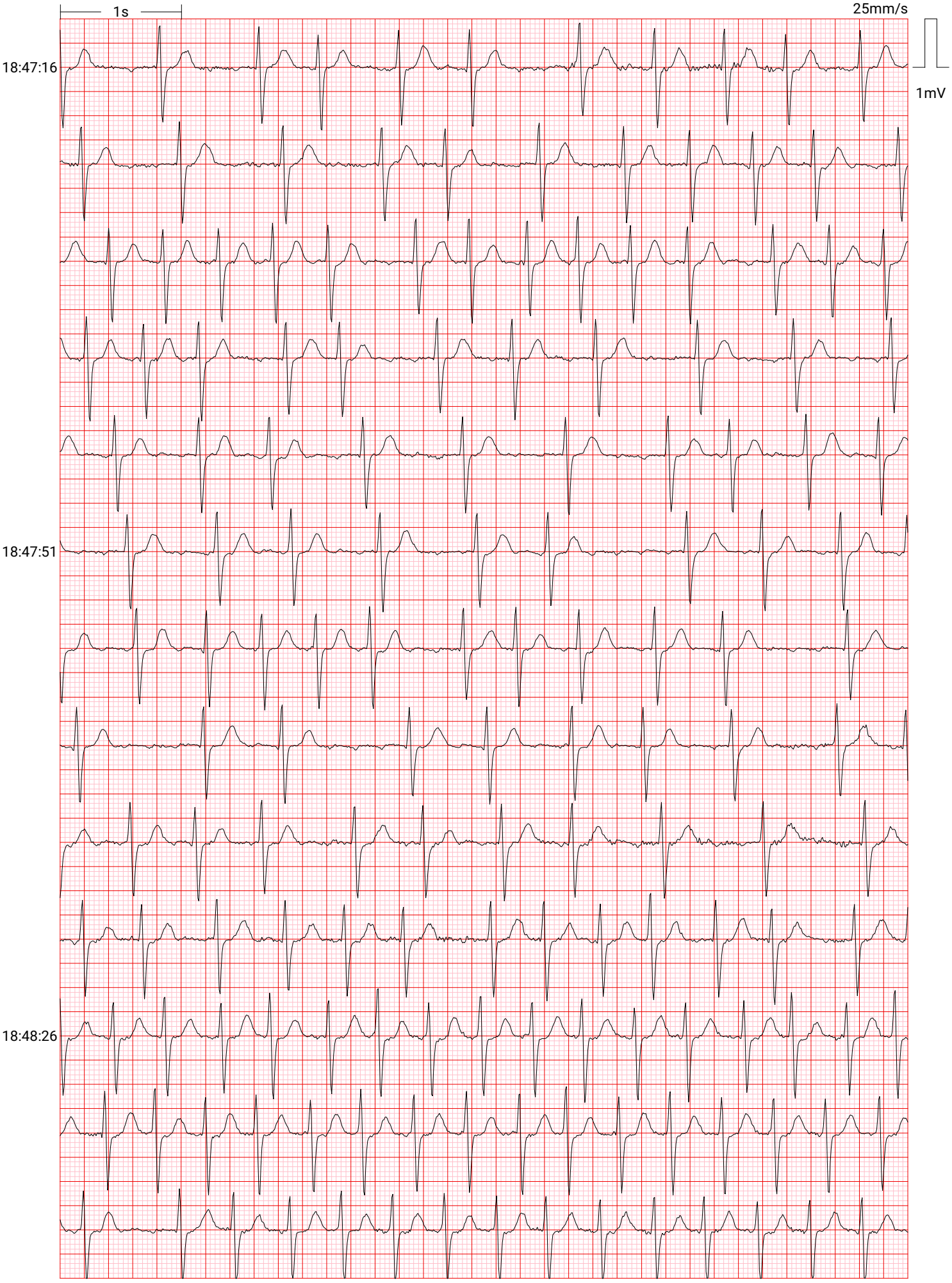

1s
25mm/s
1mV
18:39:41
18:40:16
18:40:51

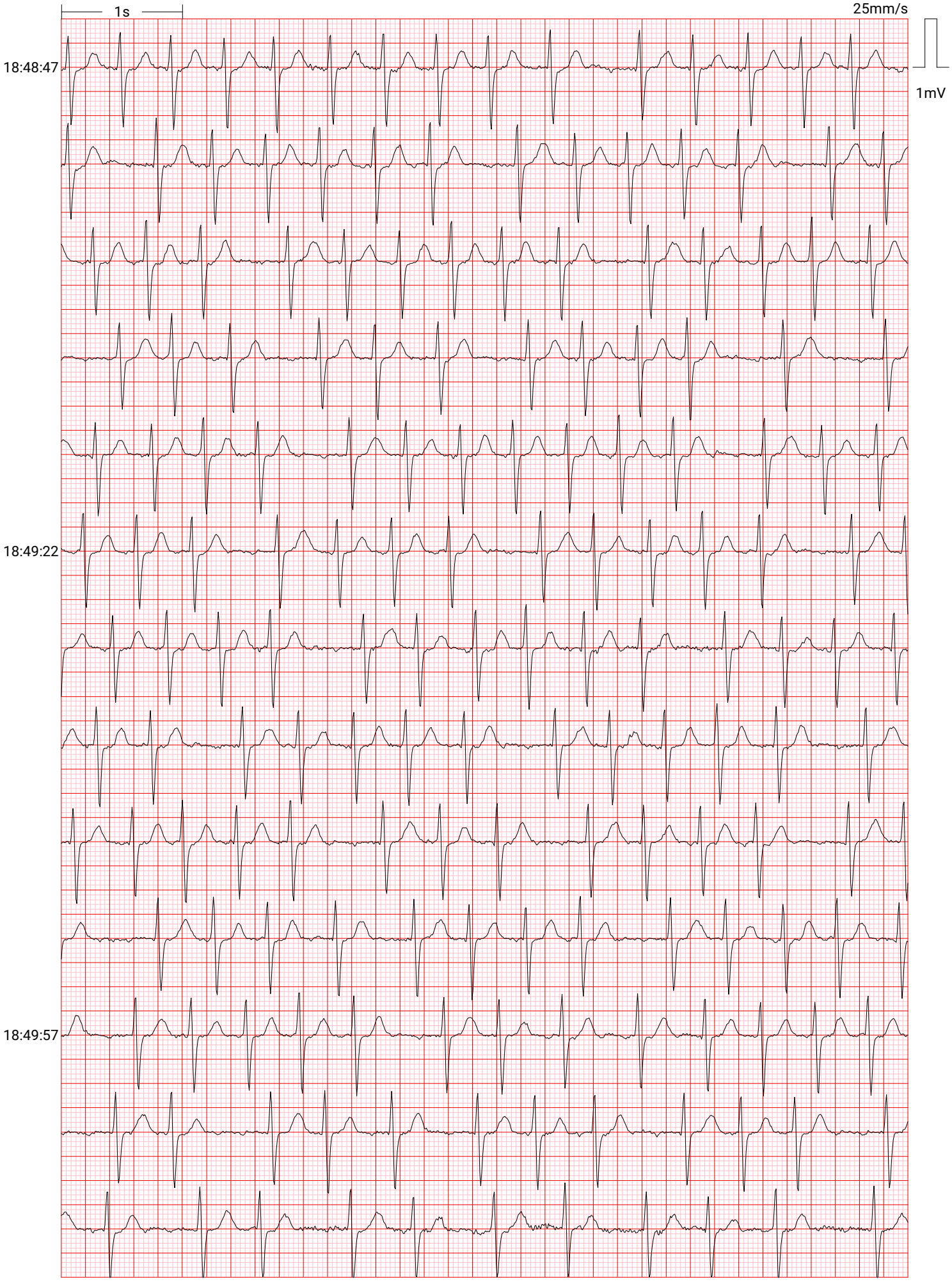

1s
25mm/s
1mV
18:41:12
18:41:47
18:42:22

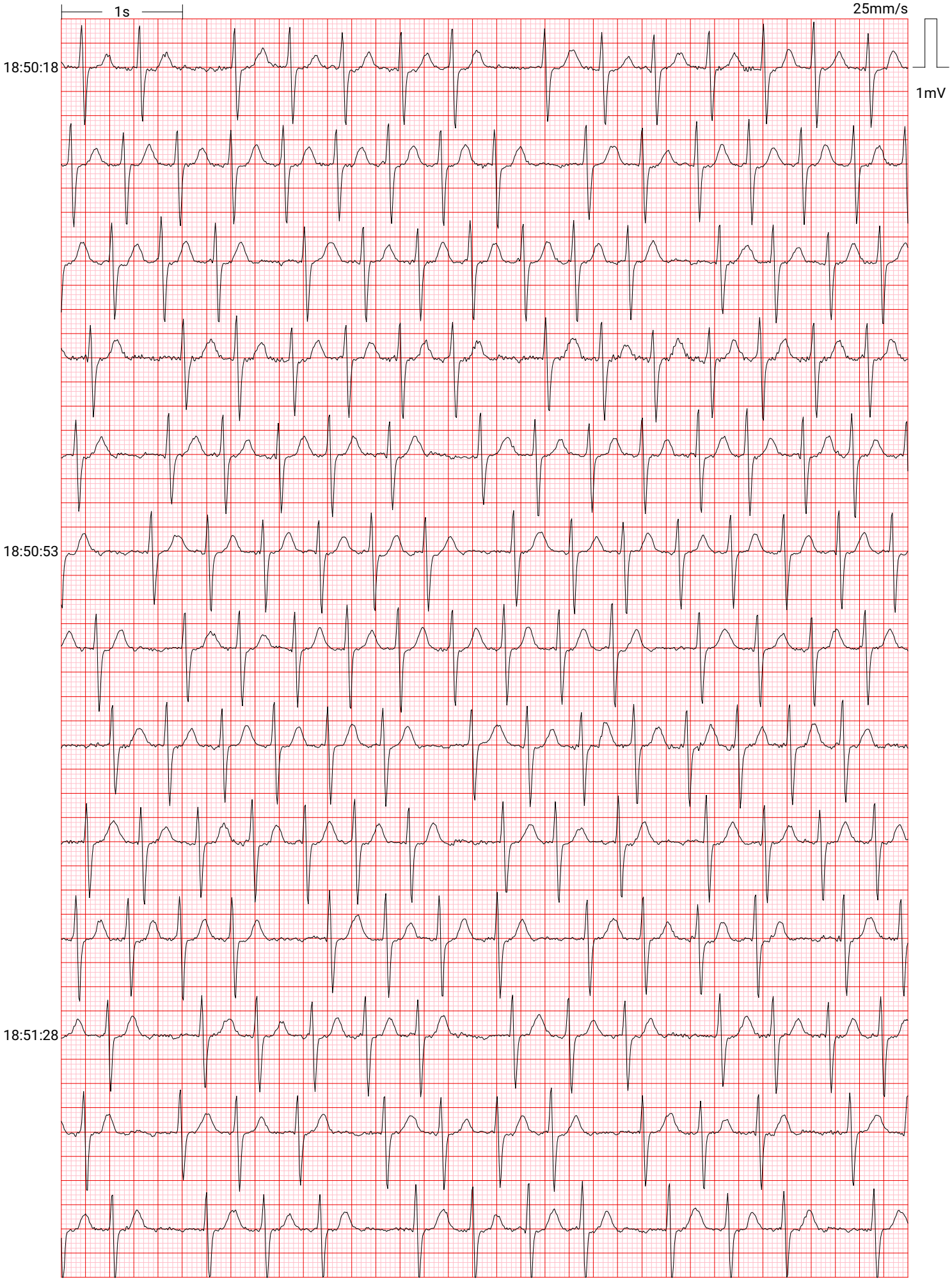

1s
25mm/s
1mV
18:42:43
18:43:18
18:43:53

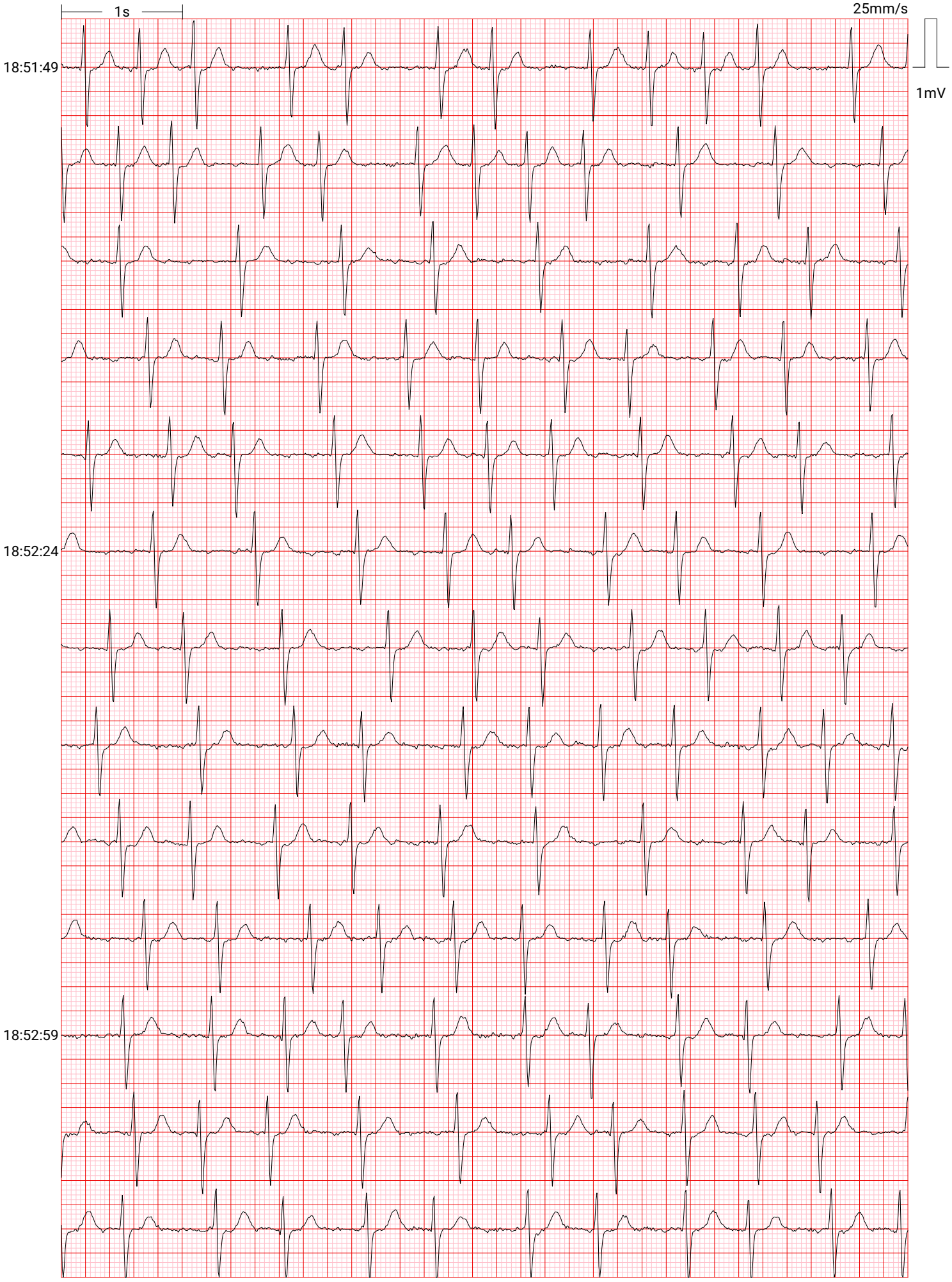

1s
25mm/s
1mV
18:44:14
18:44:49
18:45:24


1s
25mm/s
1mV
18:45:45
18:46:20
18:46:55


1s
25mm/s
1mV
18:47:16
18:47:51
18:48:26


1s
25mm/s
1mV
18:48:47
18:49:22
18:49:57


1s
25mm/s
1mV
18:50:18
18:50:53
18:51:28


1s
25mm/s
1mV
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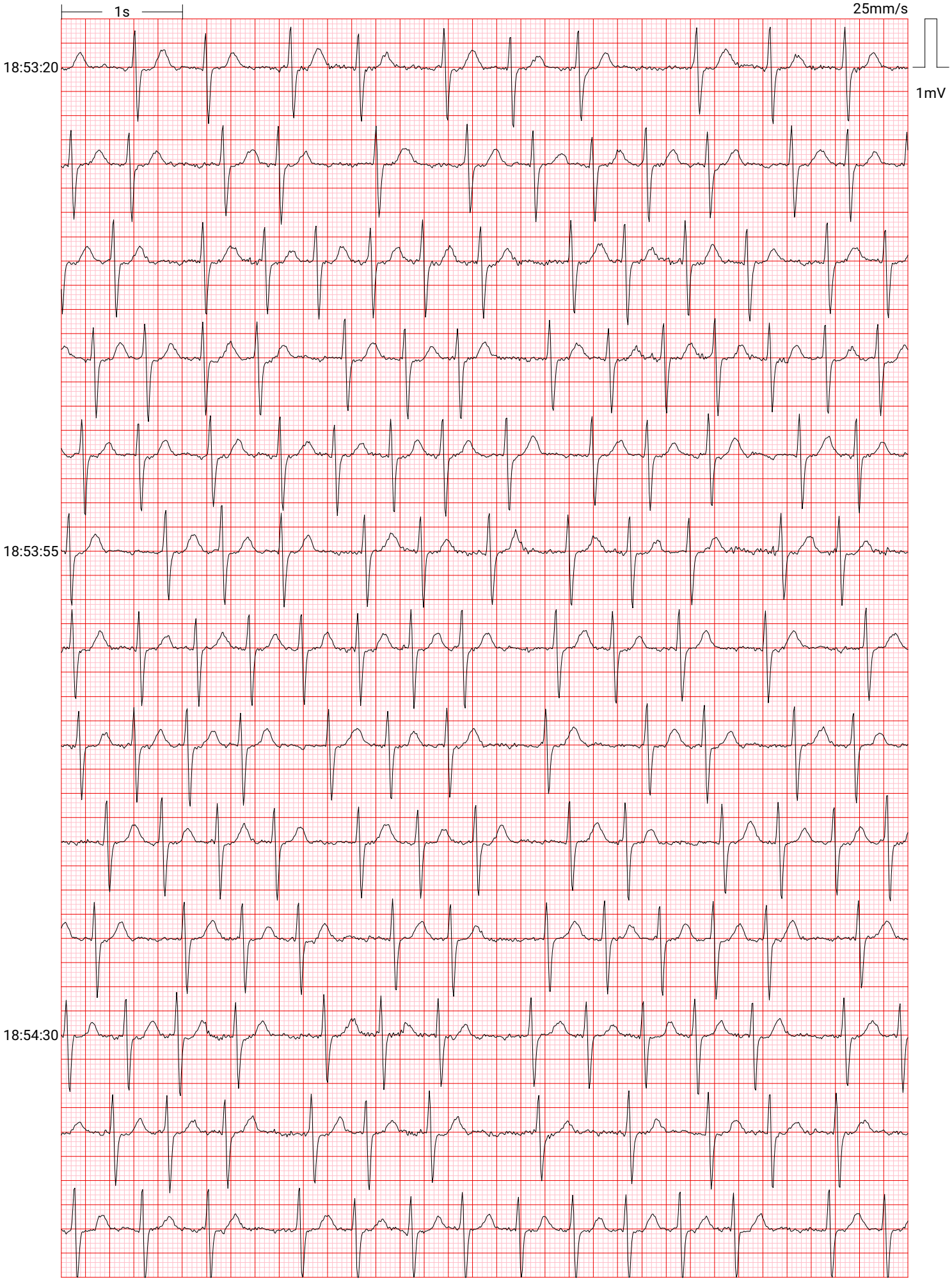
18:52:24
18:52:59


1s
25mm/s
1mV
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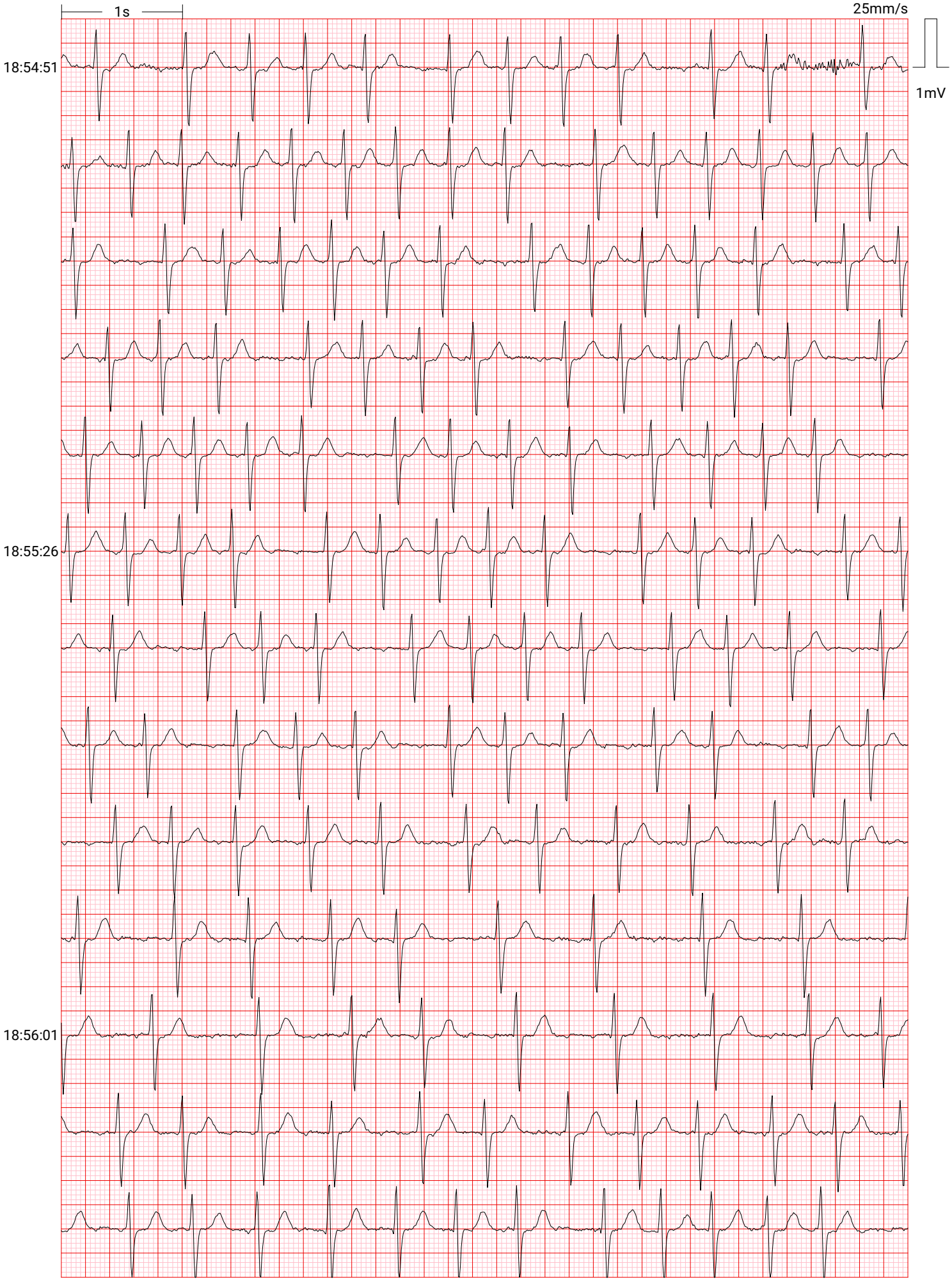
18:53:55
18:54:30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25mm/s
1mV
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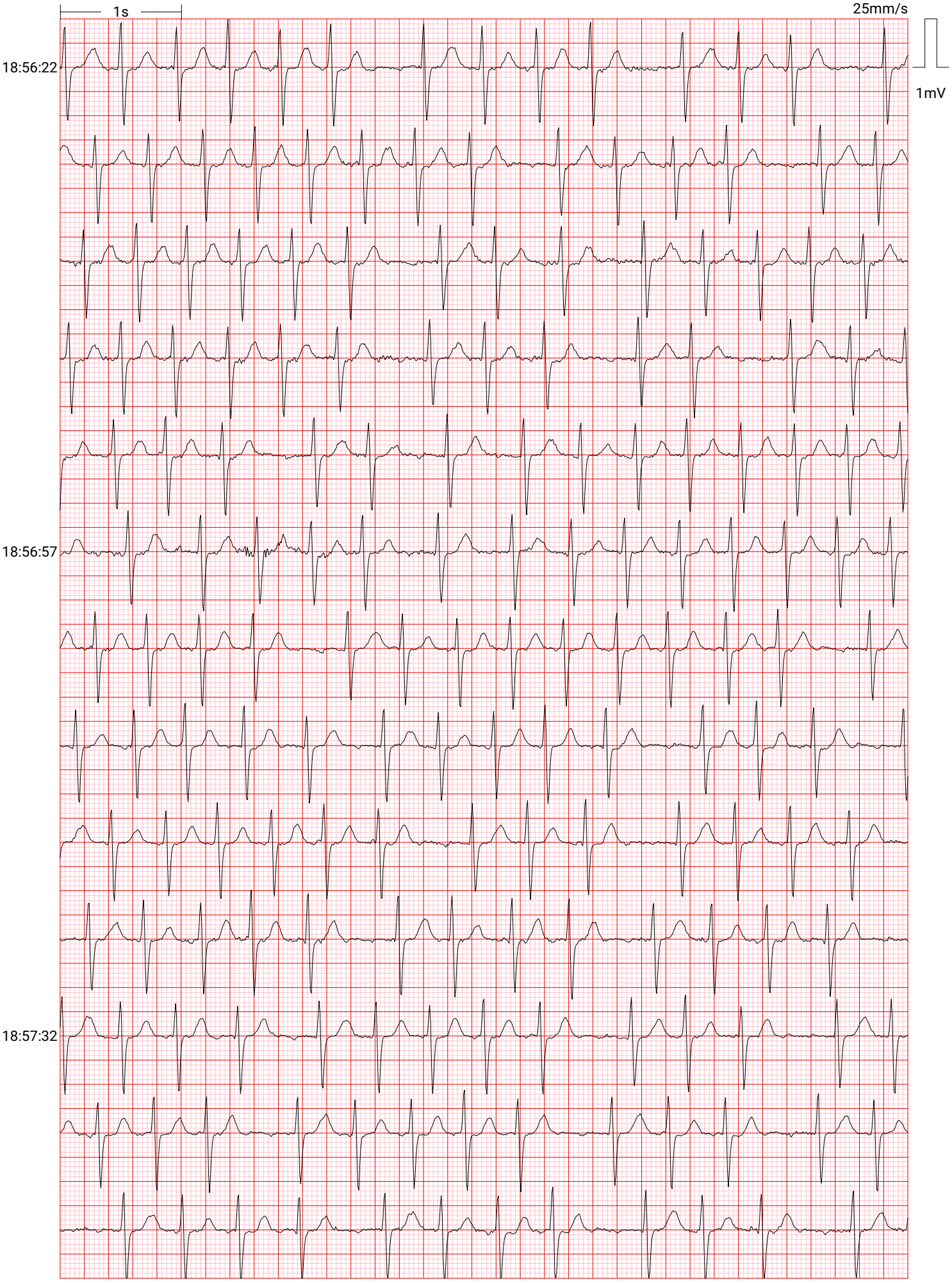
18:55:26
18:56:01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25mm/s
1mV
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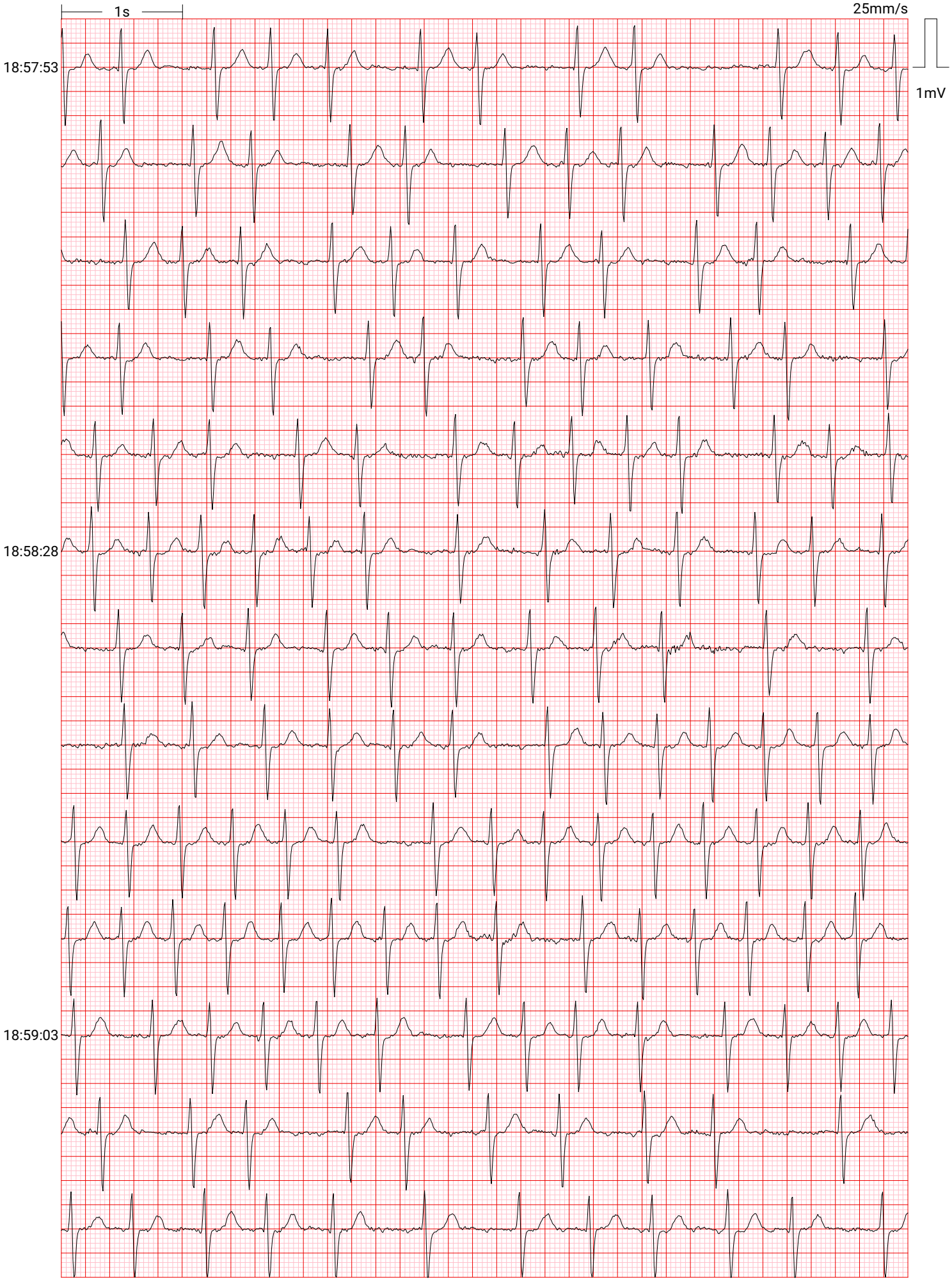
18:57:32


1s
25mm/s
1mV
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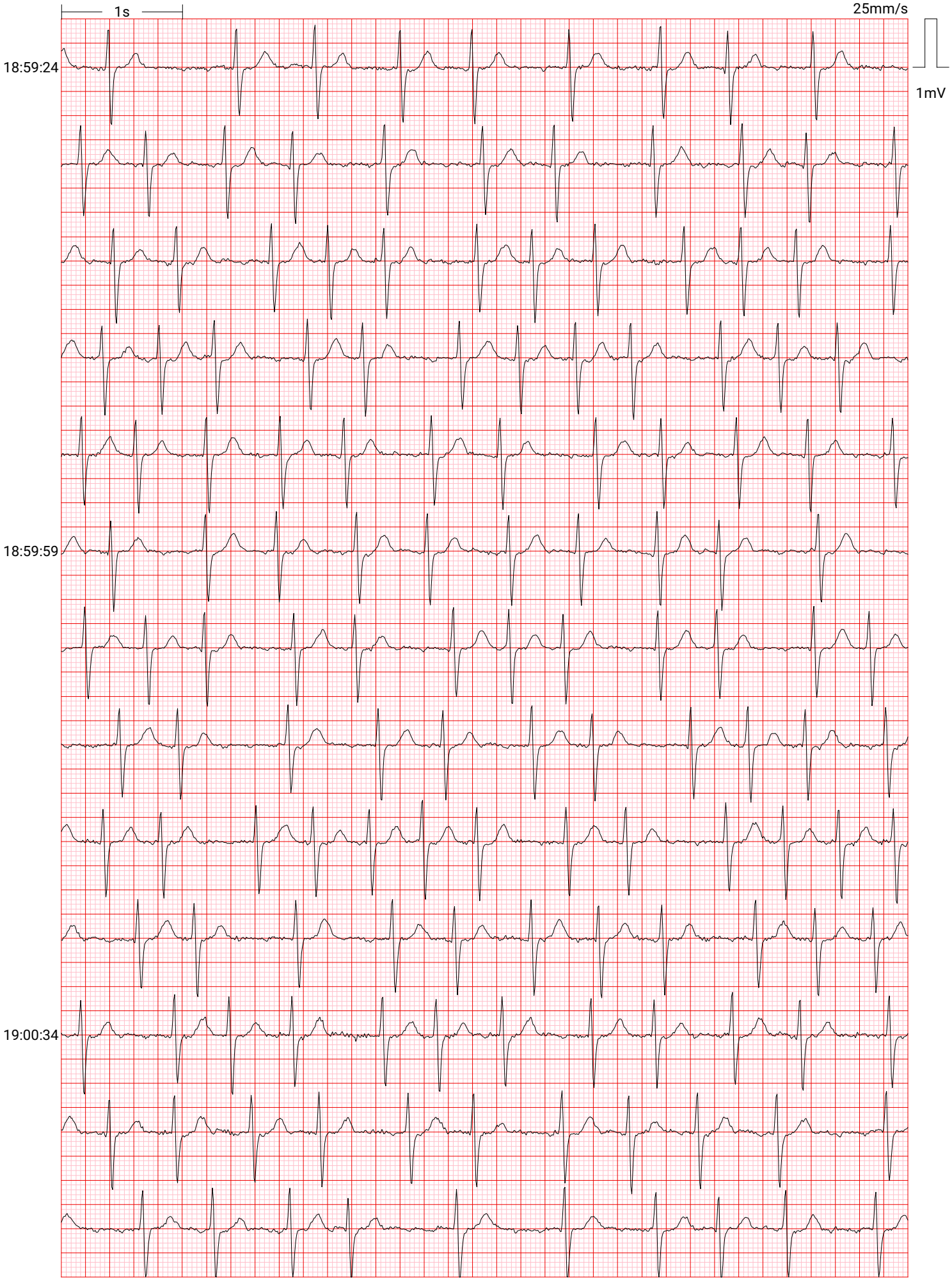
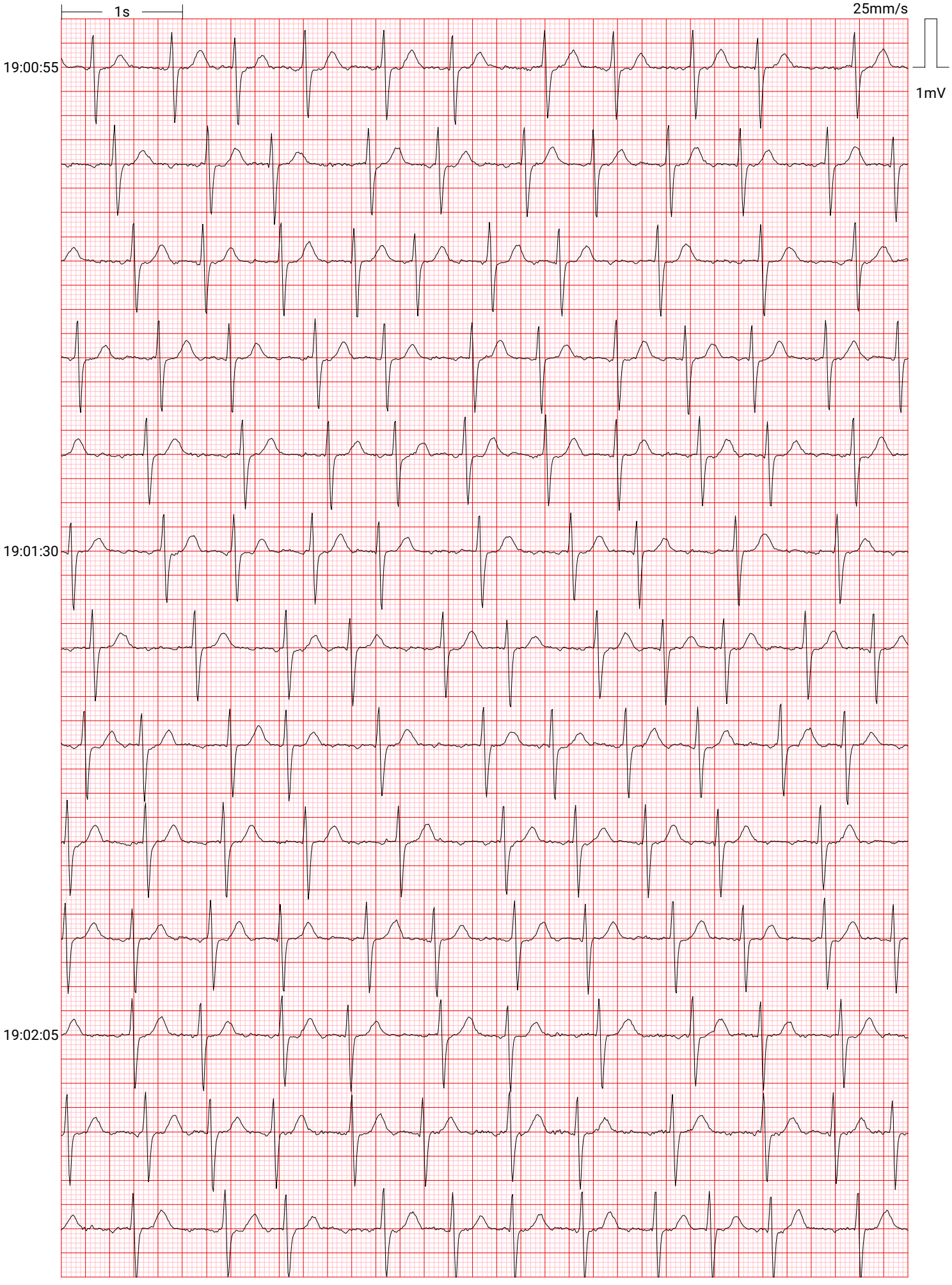
18:58:28
18:59:03


1s
25mm/s
1mV
18:59:24
18:59:59
19:00:34


1s
25mm/s
1mV
19:00:55
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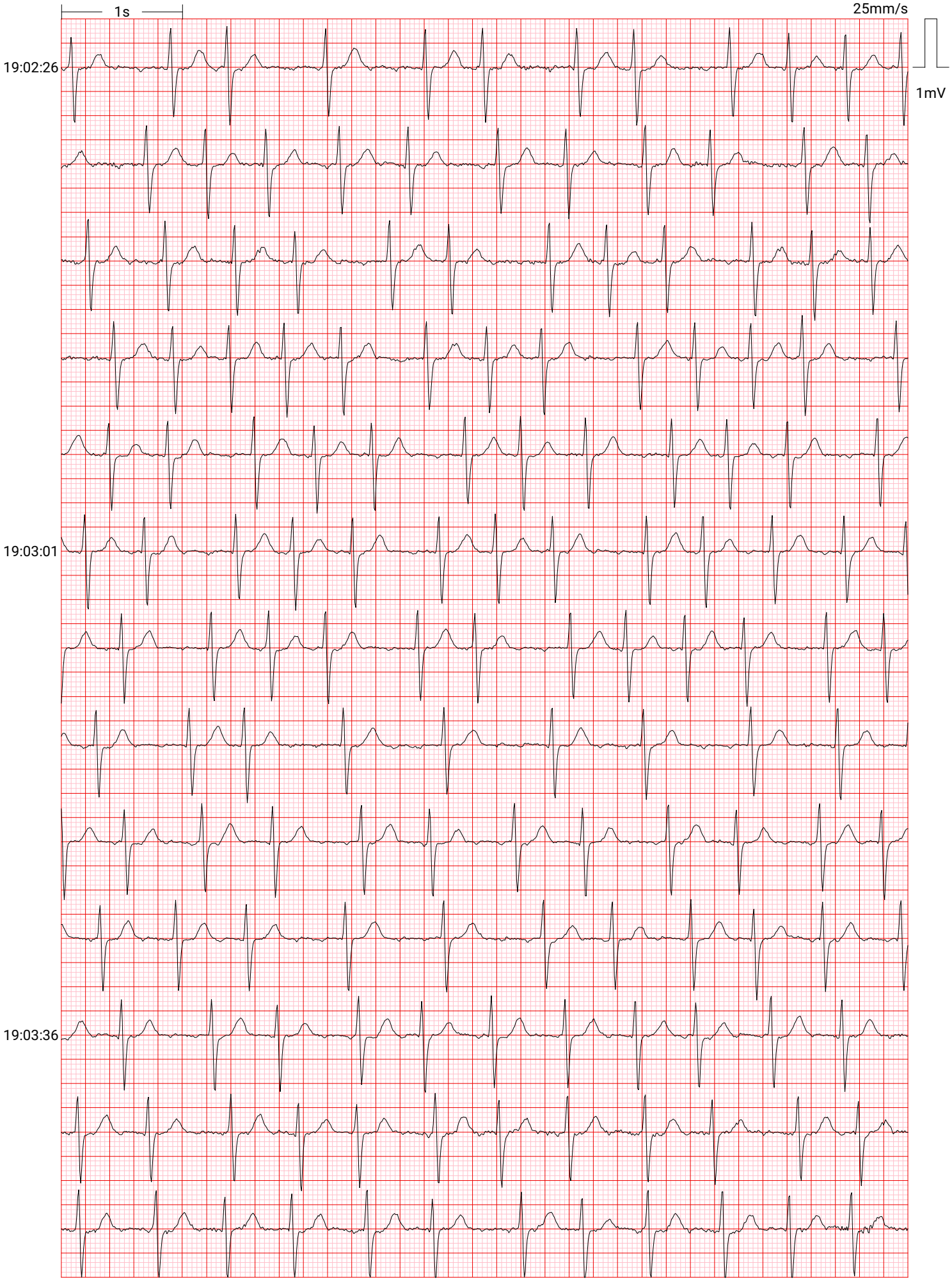
19:02:05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25mm/s
1mV
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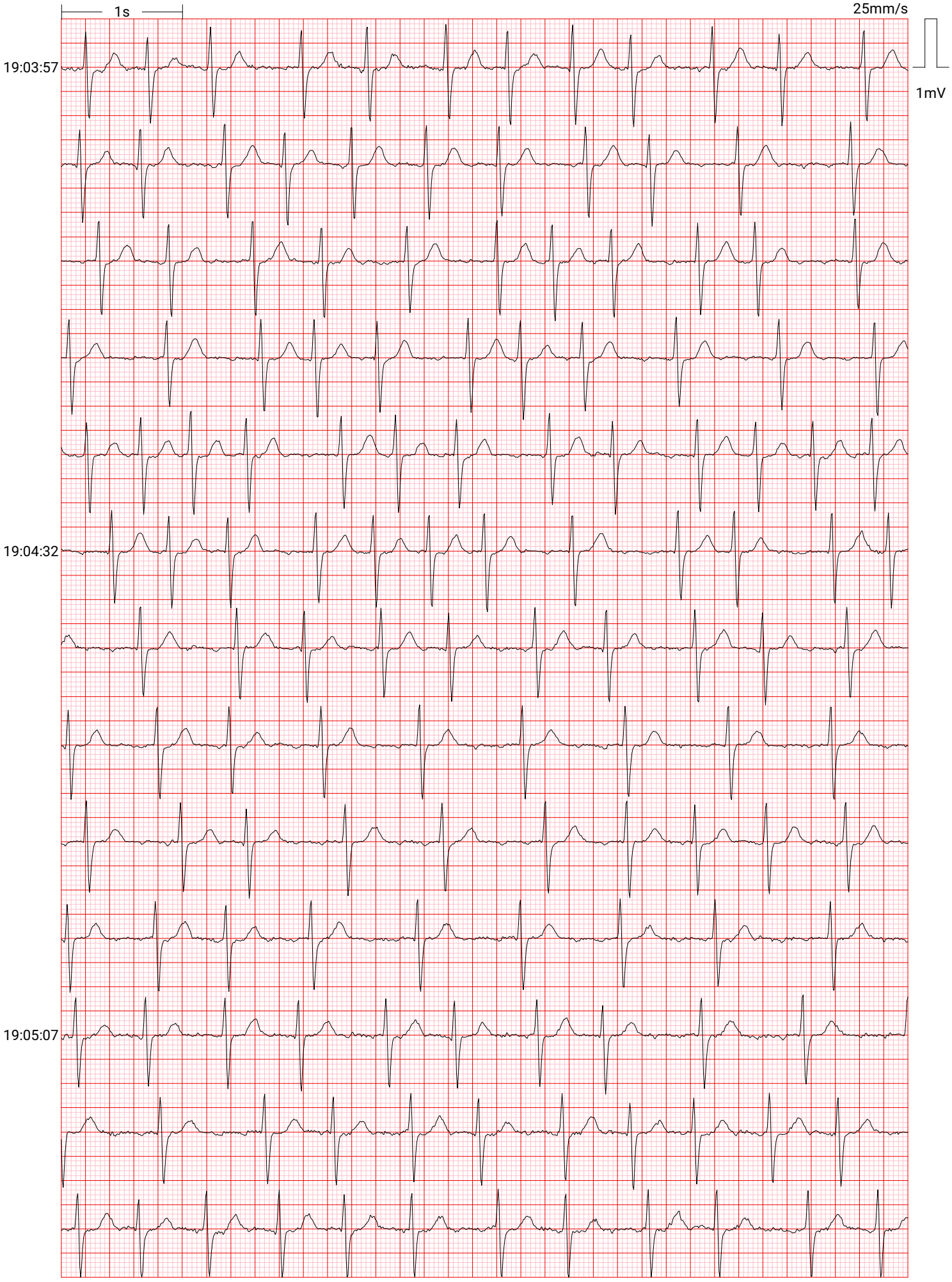
19:03:36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25mm/s
1mV
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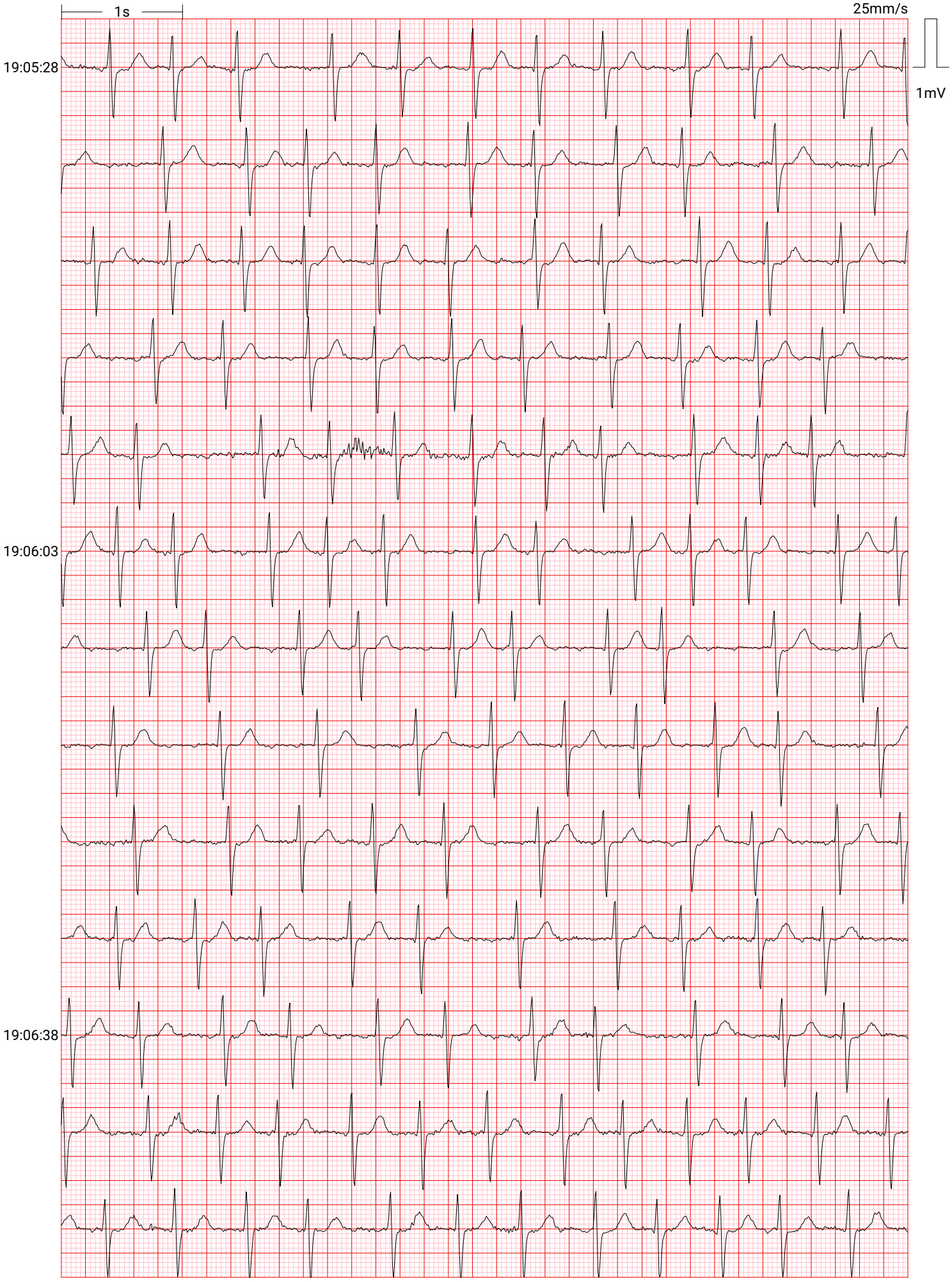
19:05:07


1s
25mm/s
1mV
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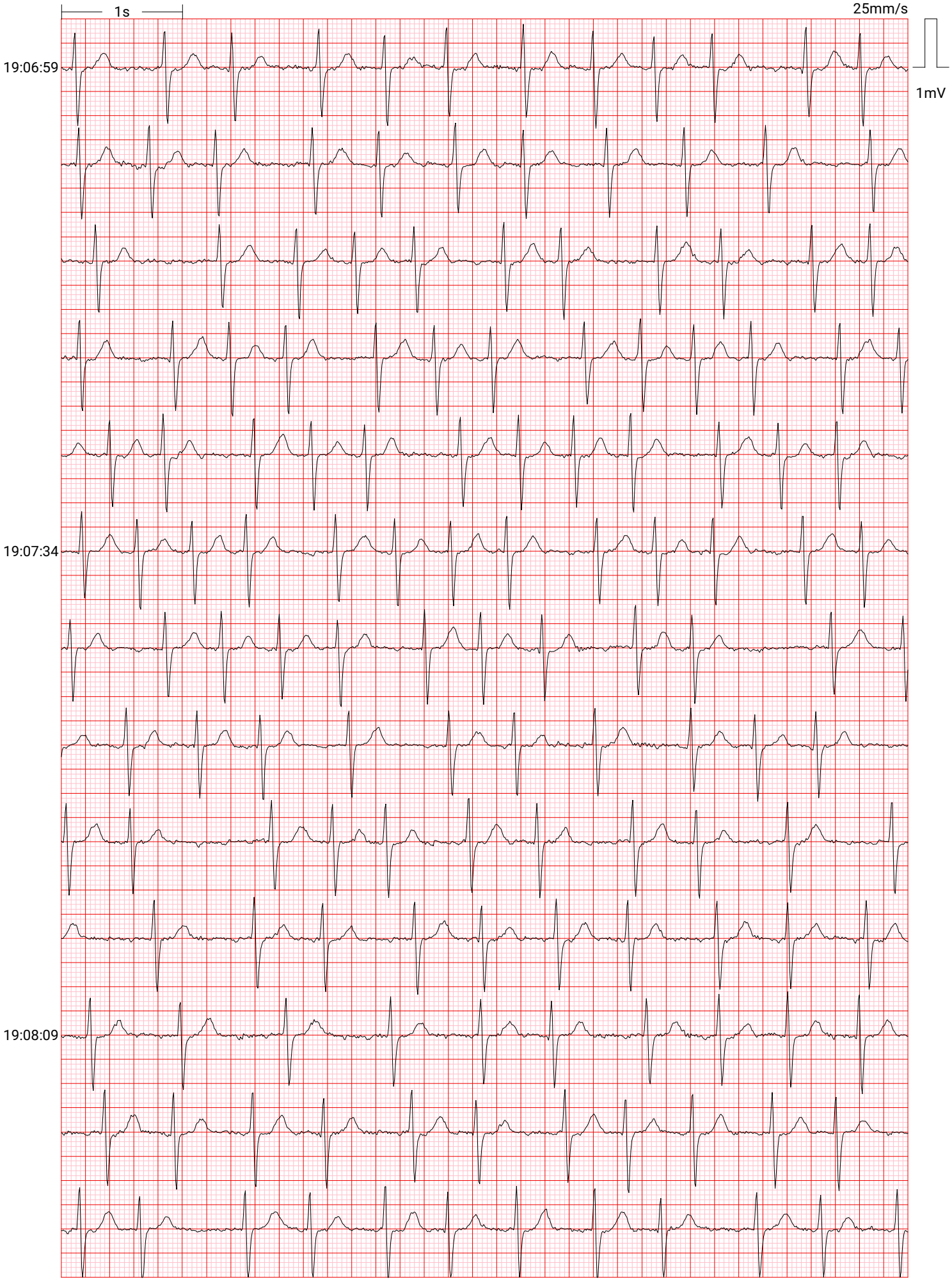
19:06:38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25mm/s
1mV
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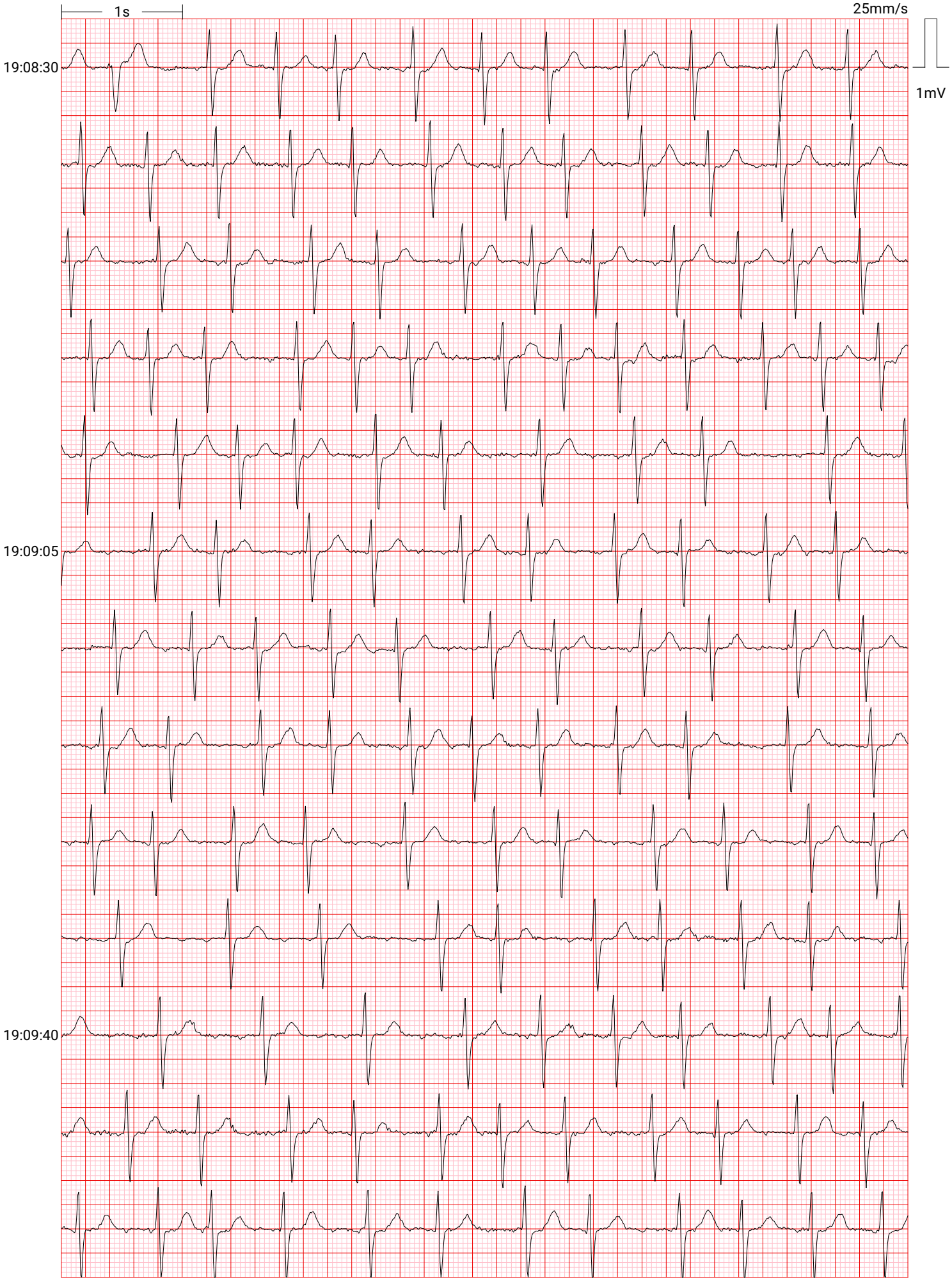
19:08:09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25mm/s
1mV
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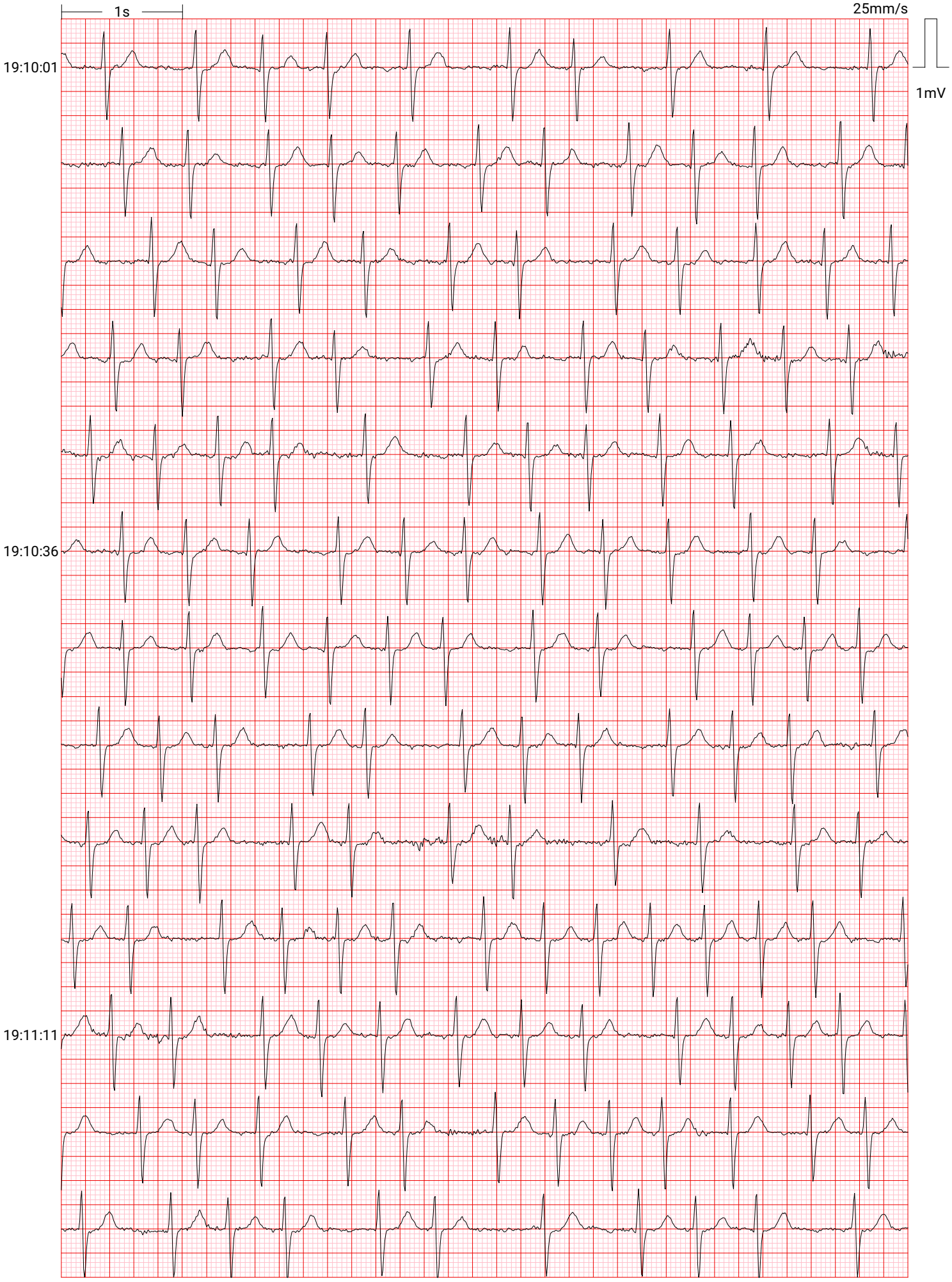
1s
25mm/s
1mV
19:10:01
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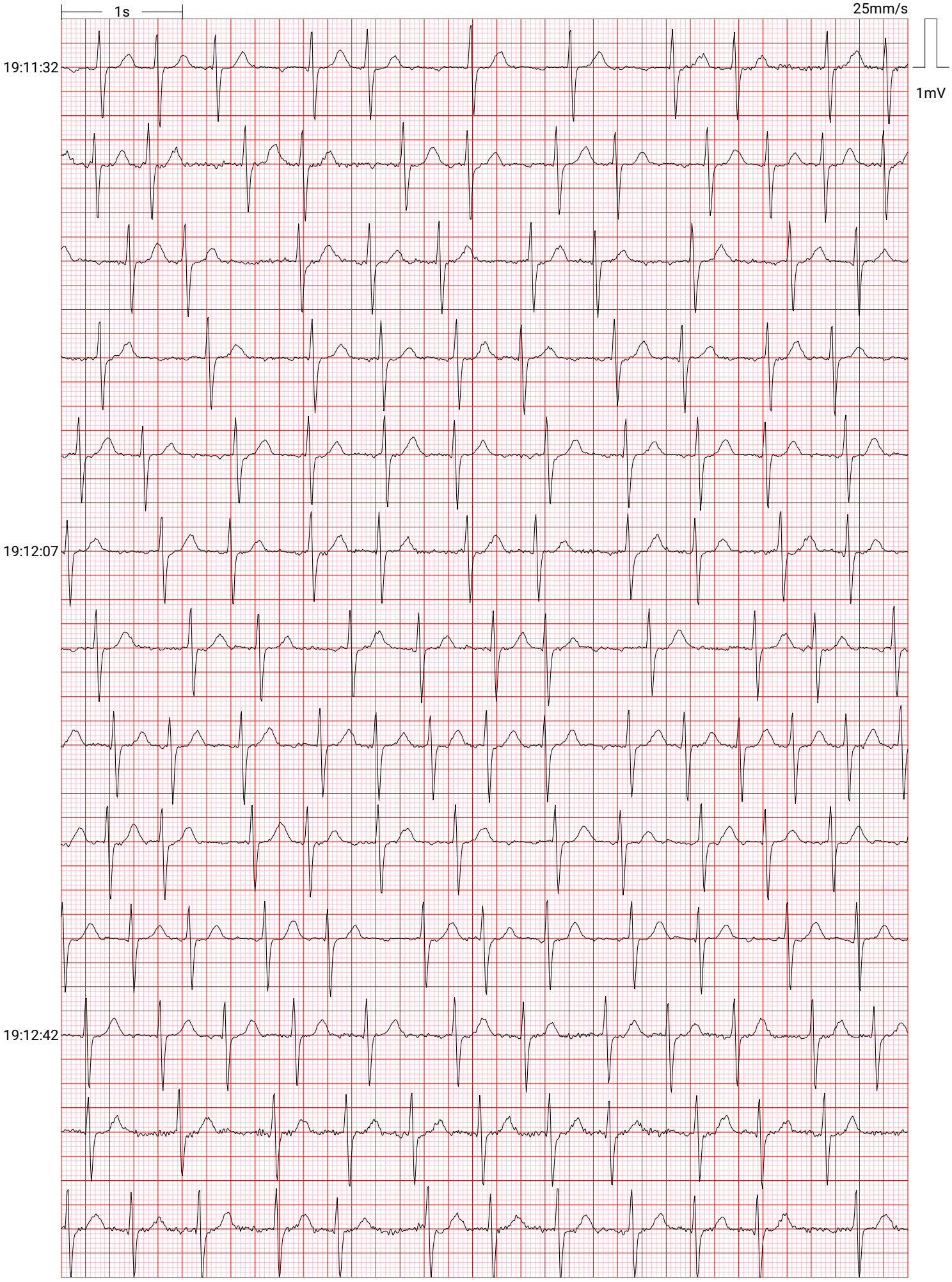
19:11:11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25mm/s
1mV
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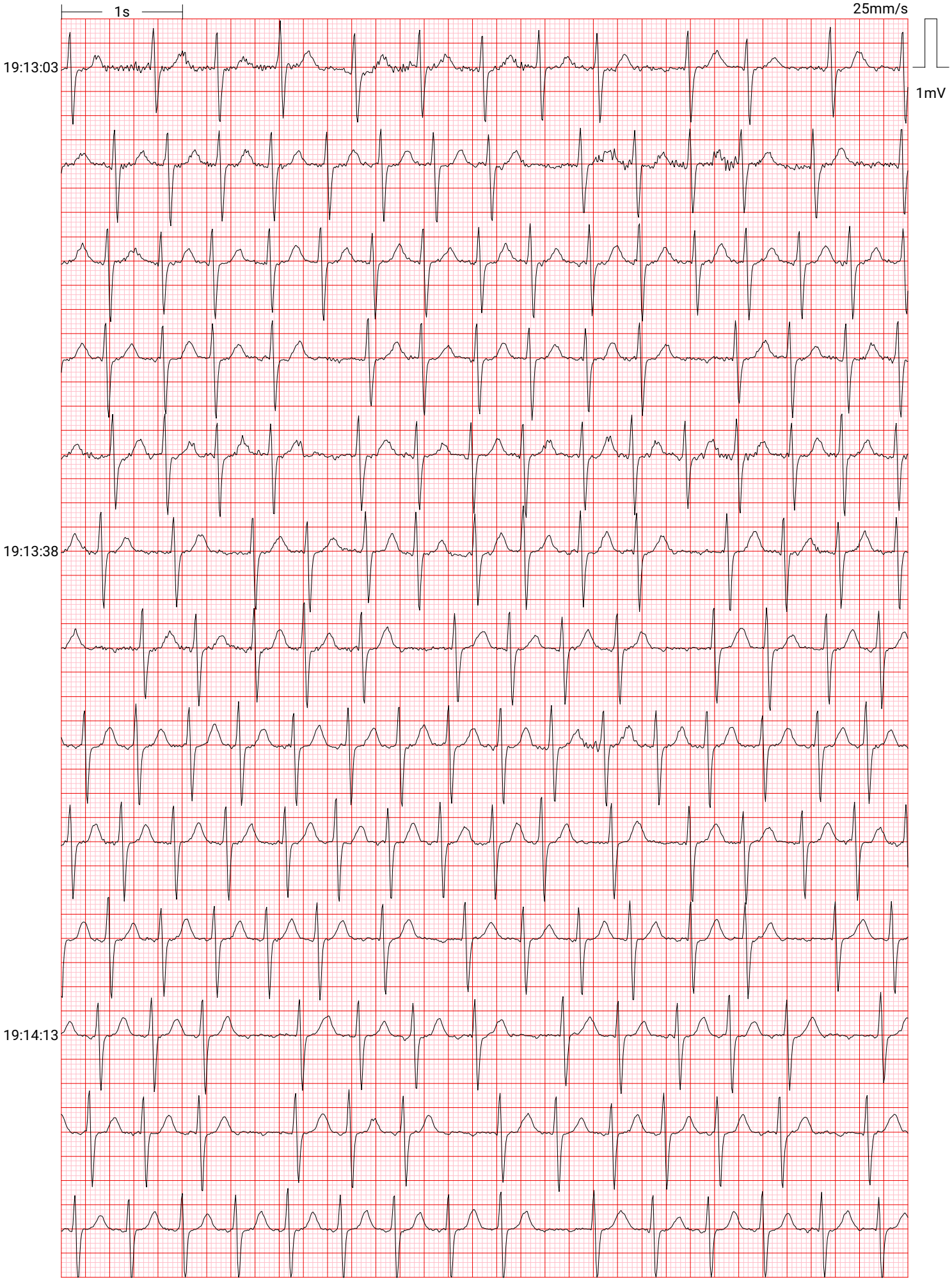
19:12:42


1s
25mm/s
1mV
19:13:03
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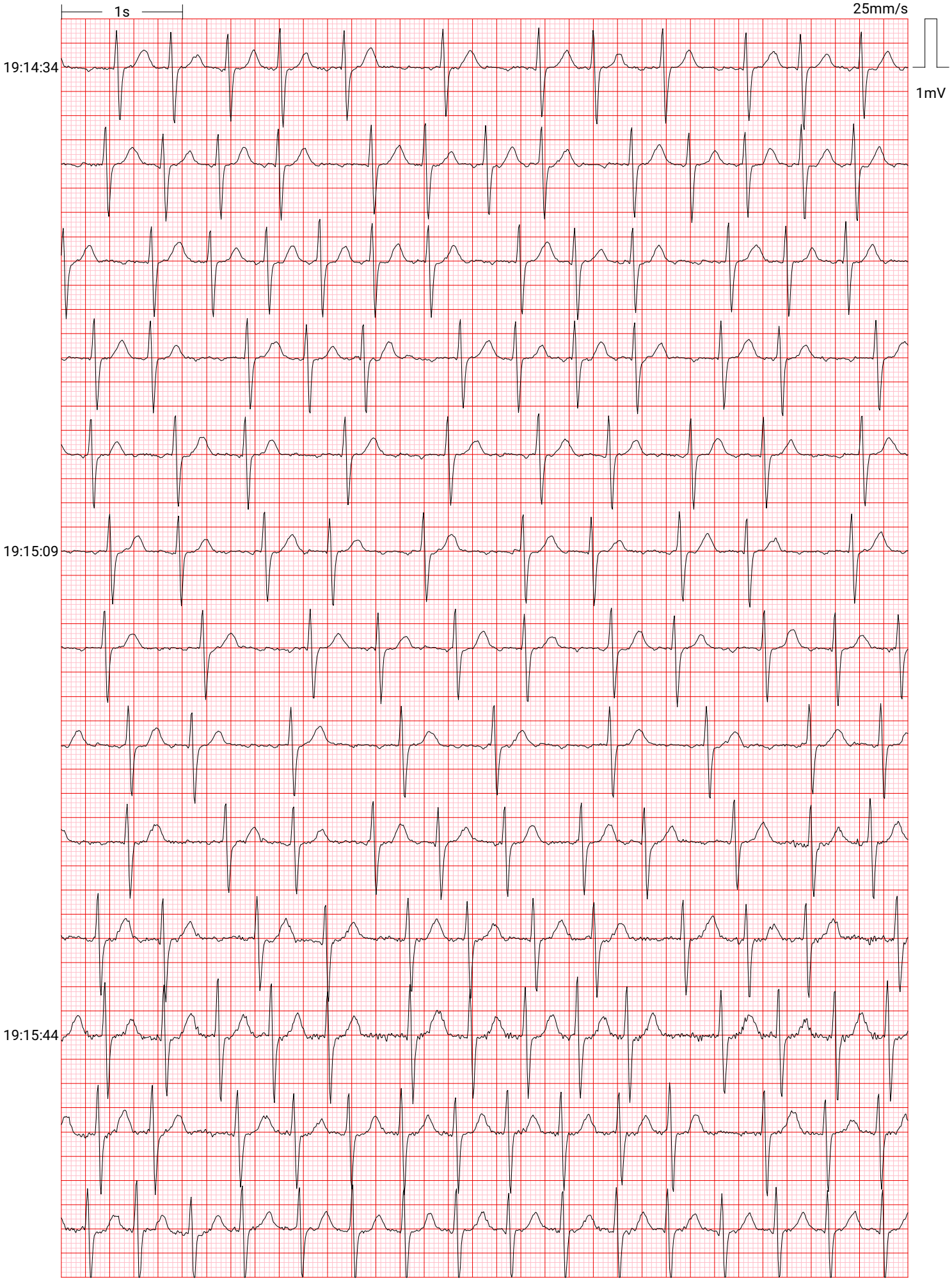
19:14:13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25mm/s
1mV
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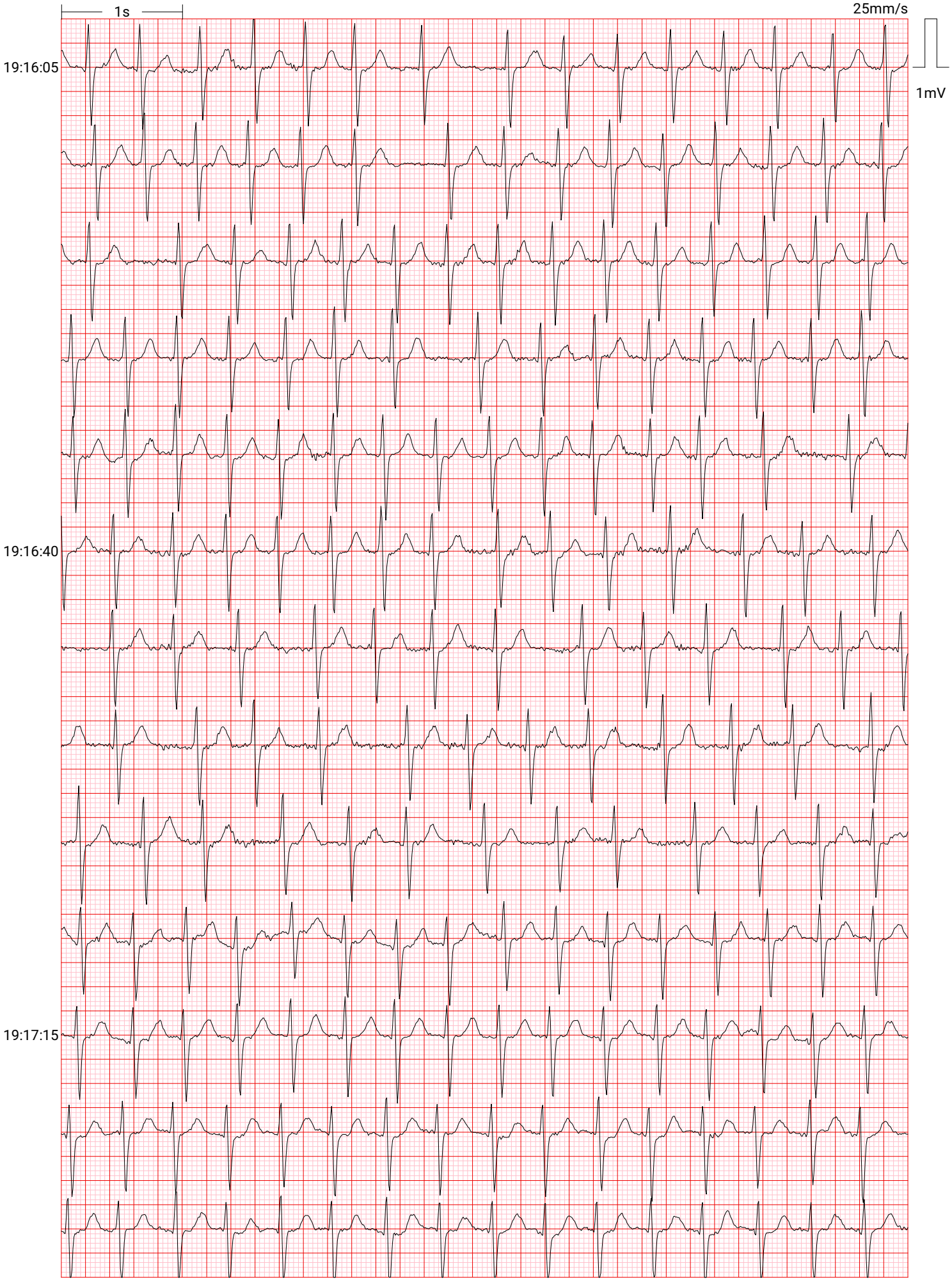
1s
25mm/s
1mV
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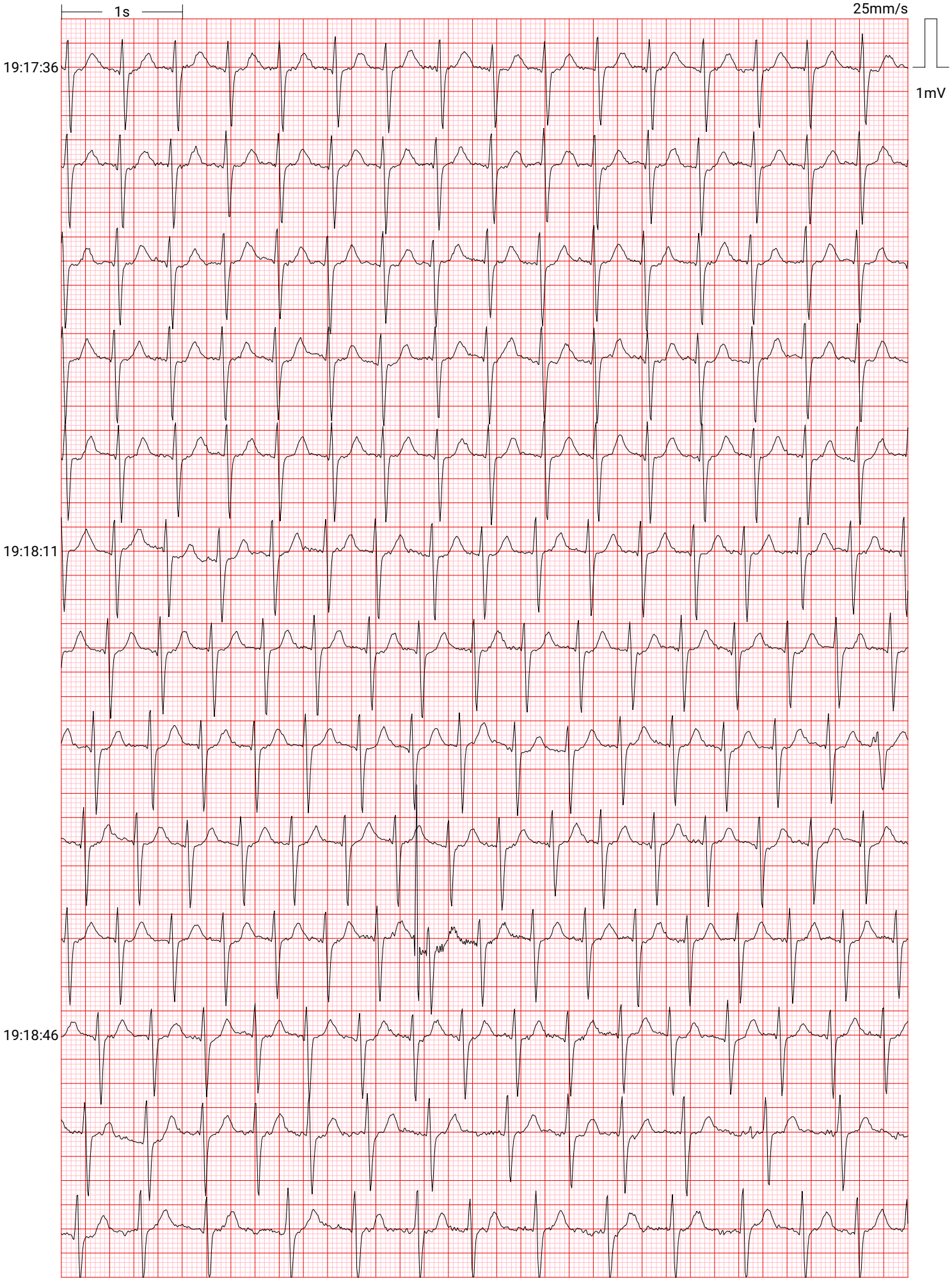
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25mm/s
1mV
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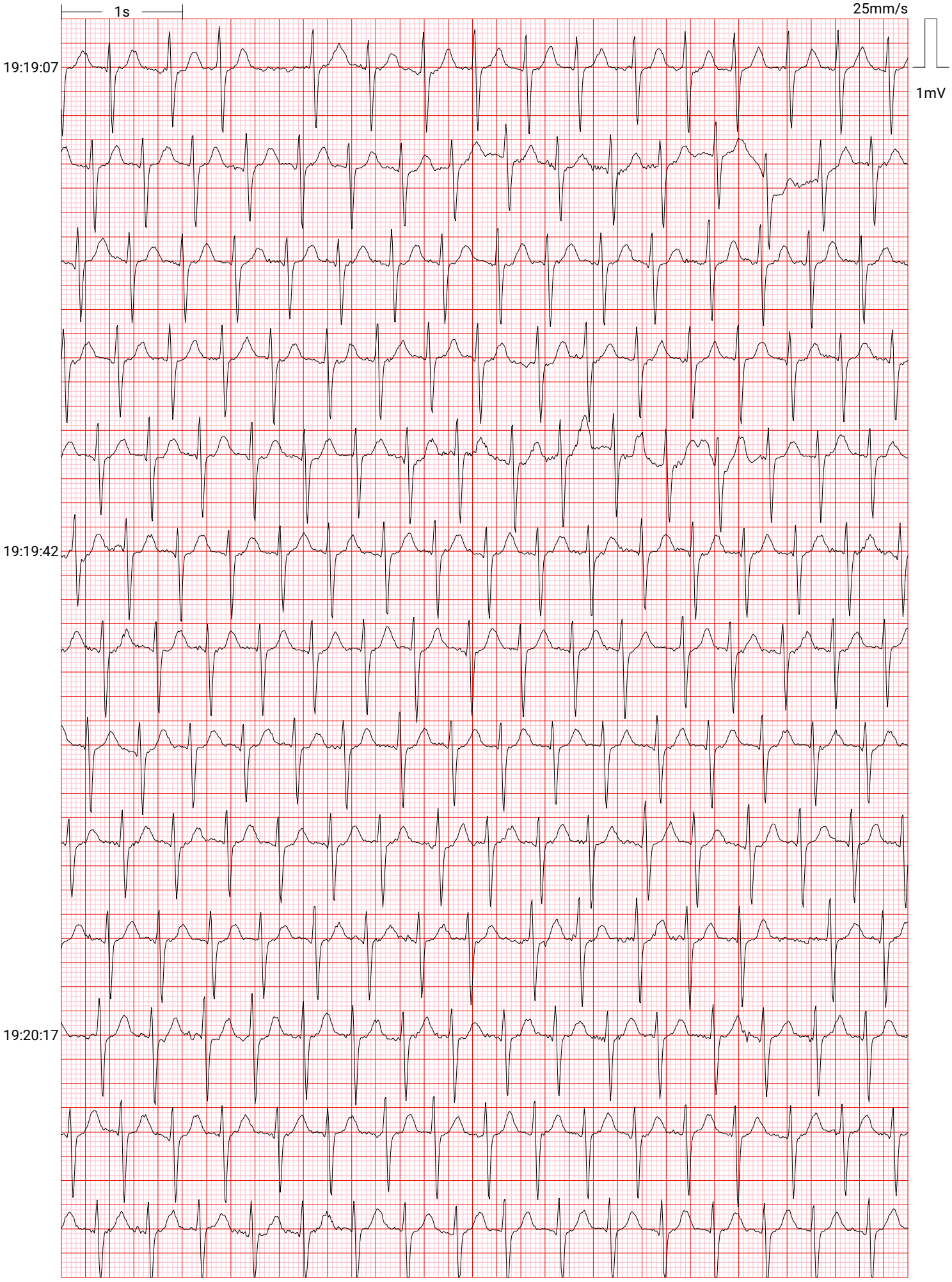
19:18:46


1s
25mm/s
1mV
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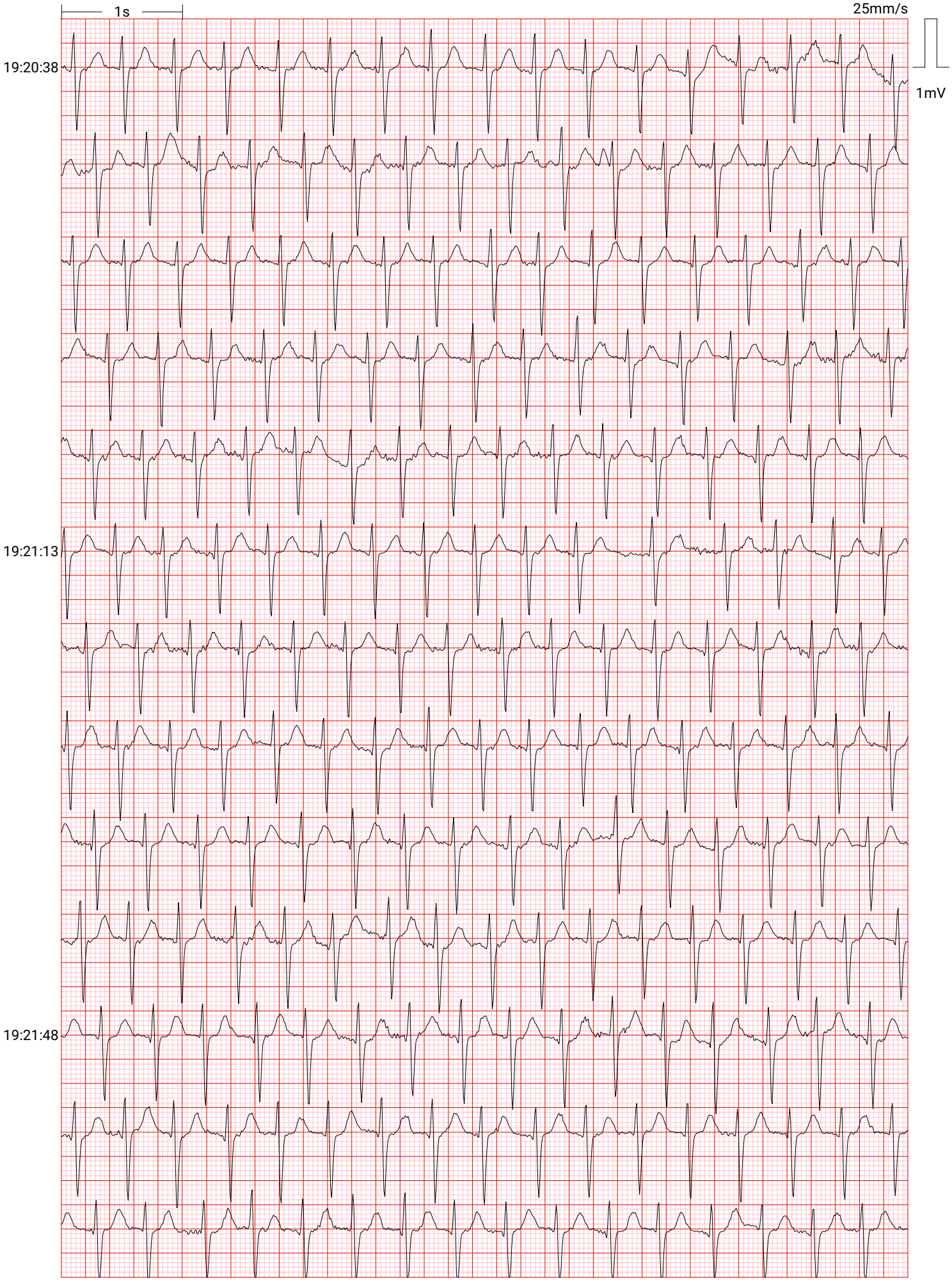
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25mm/s
1mV
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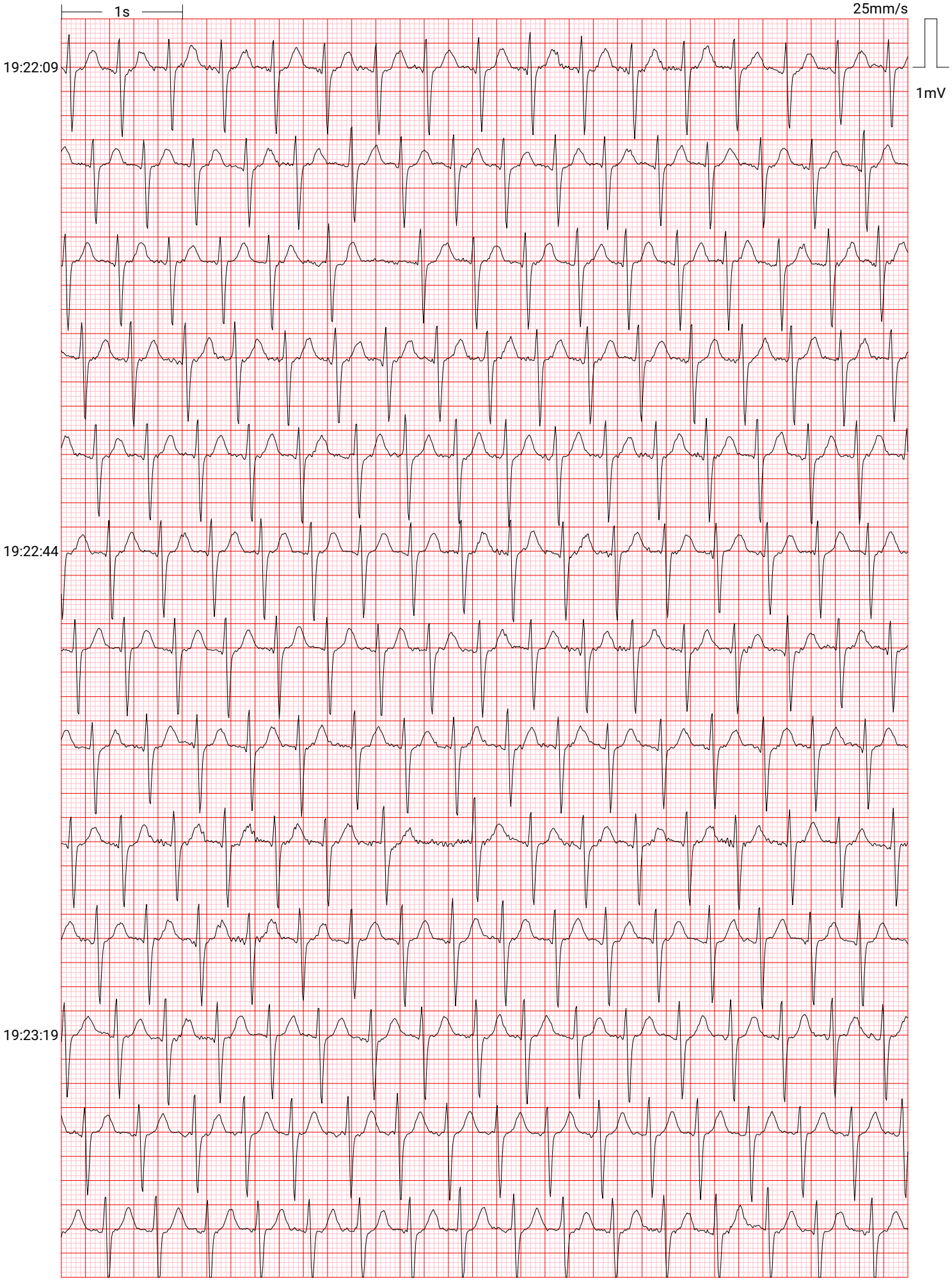
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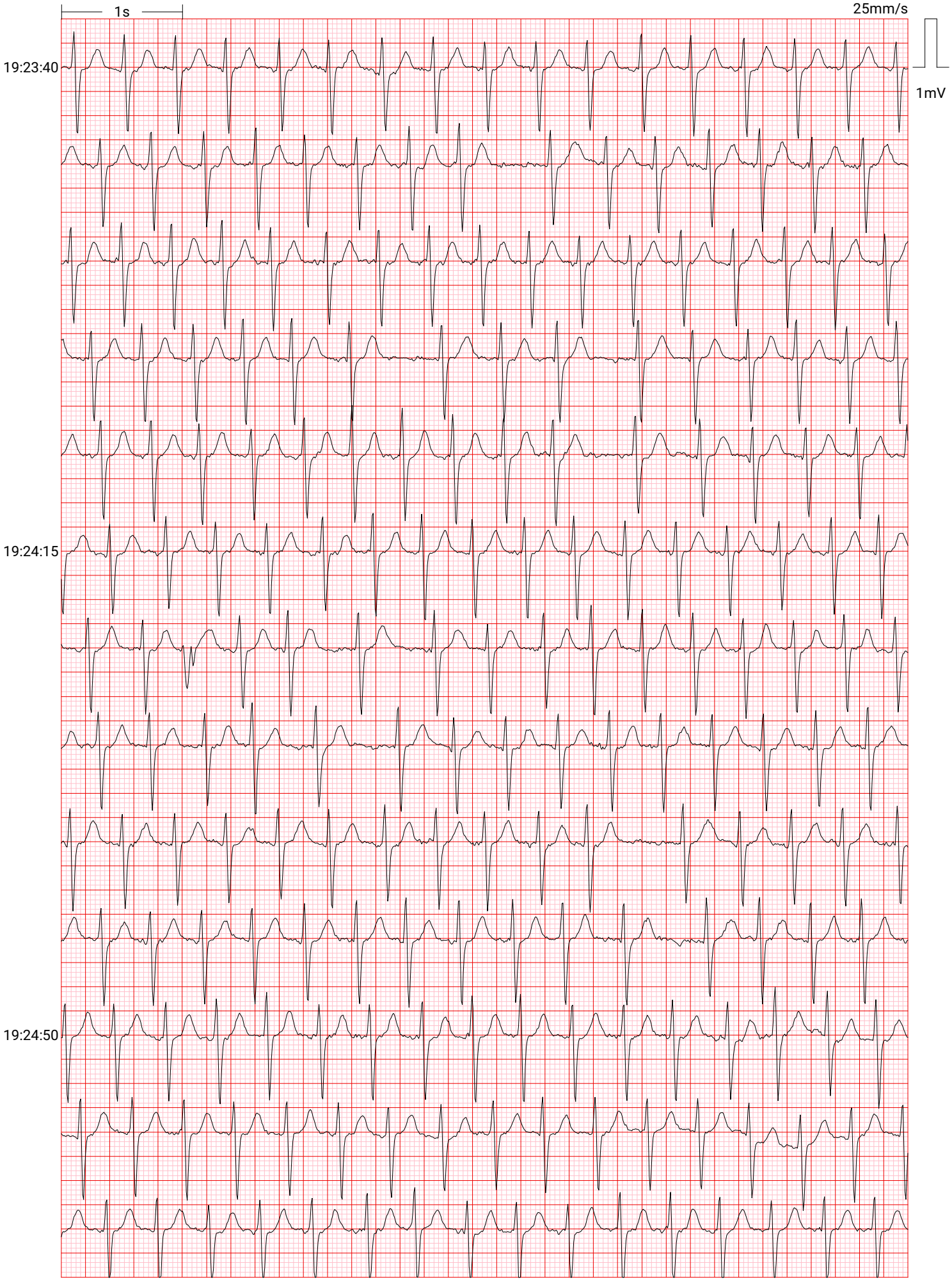
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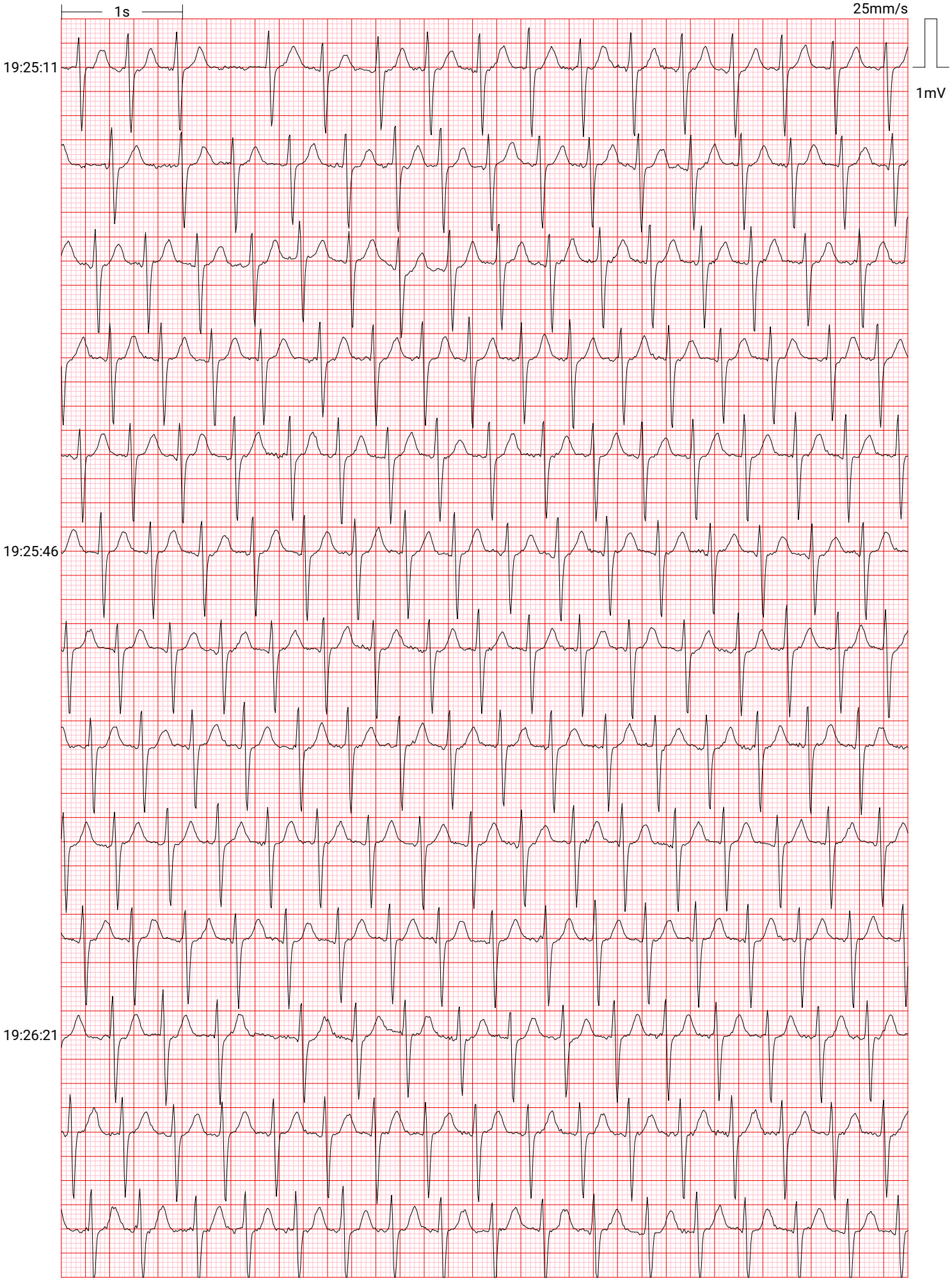
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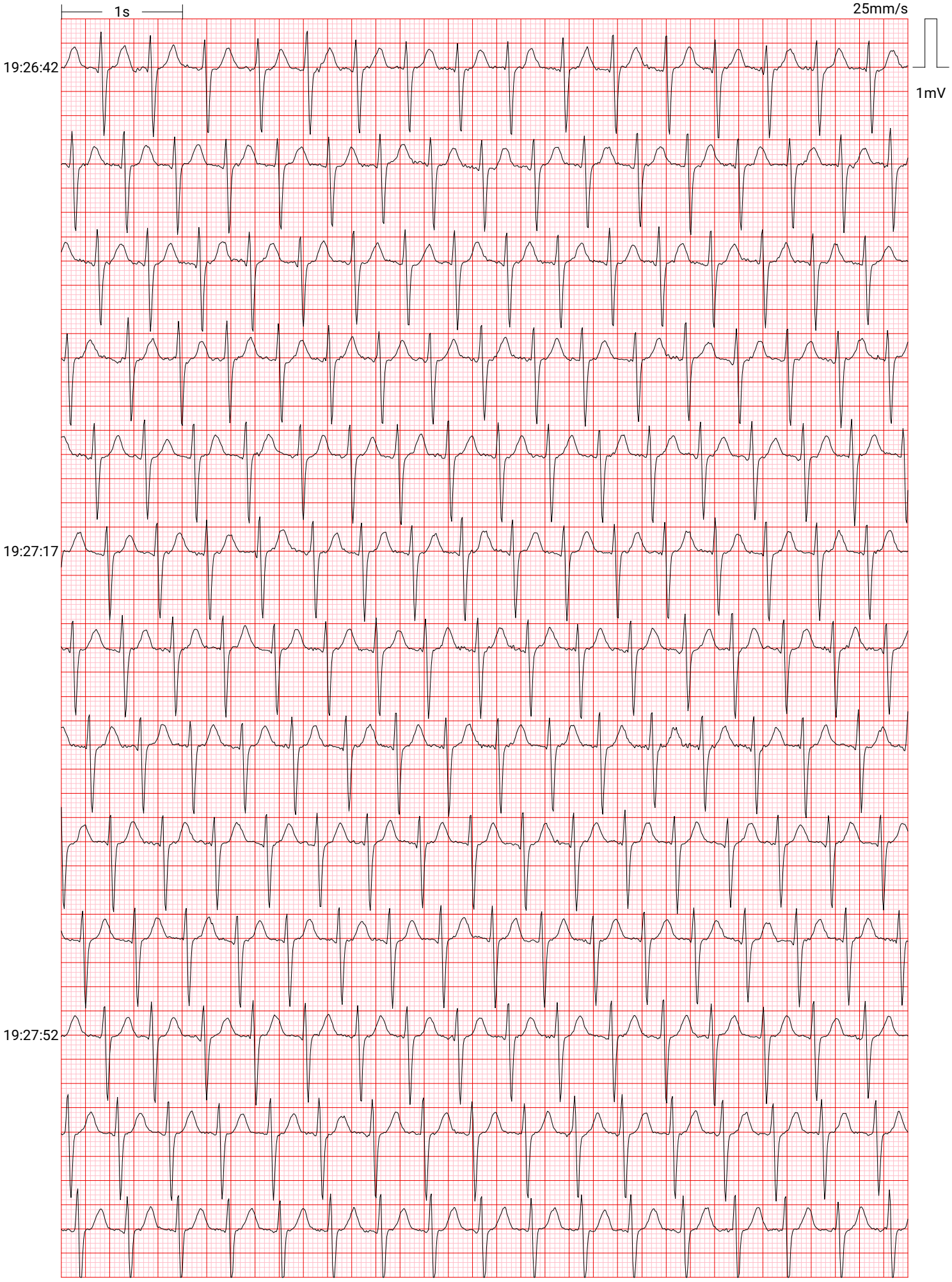
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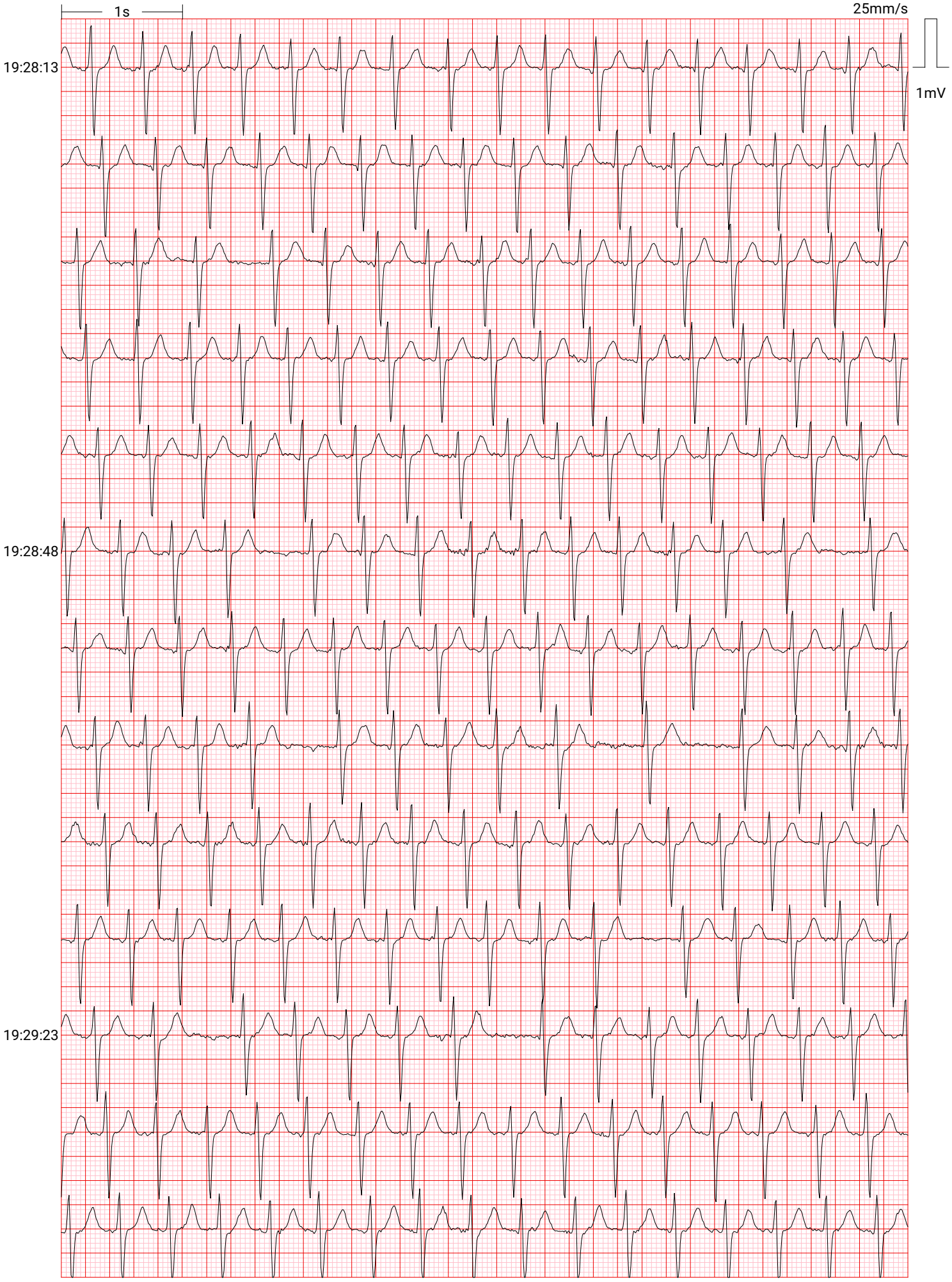
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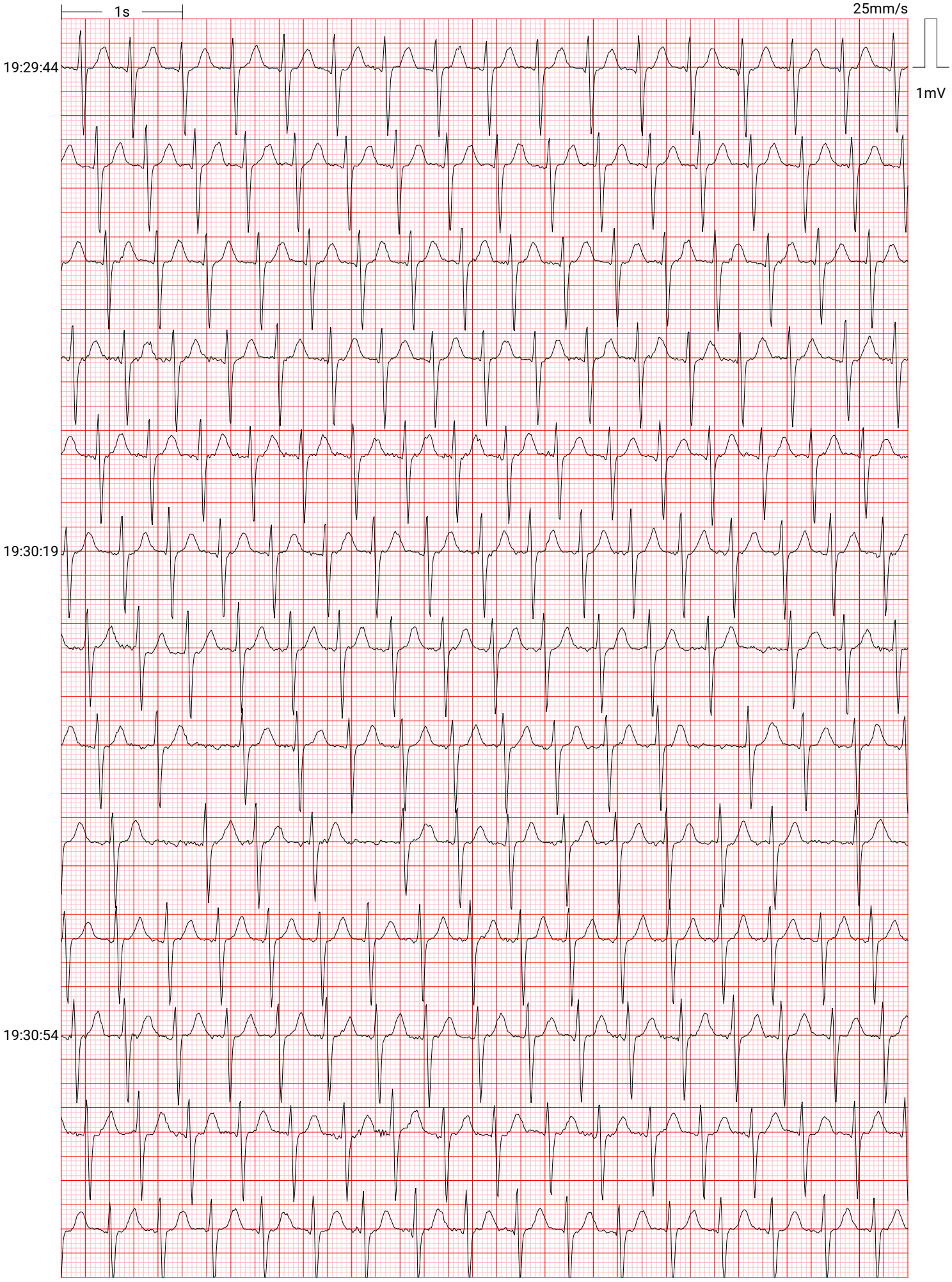
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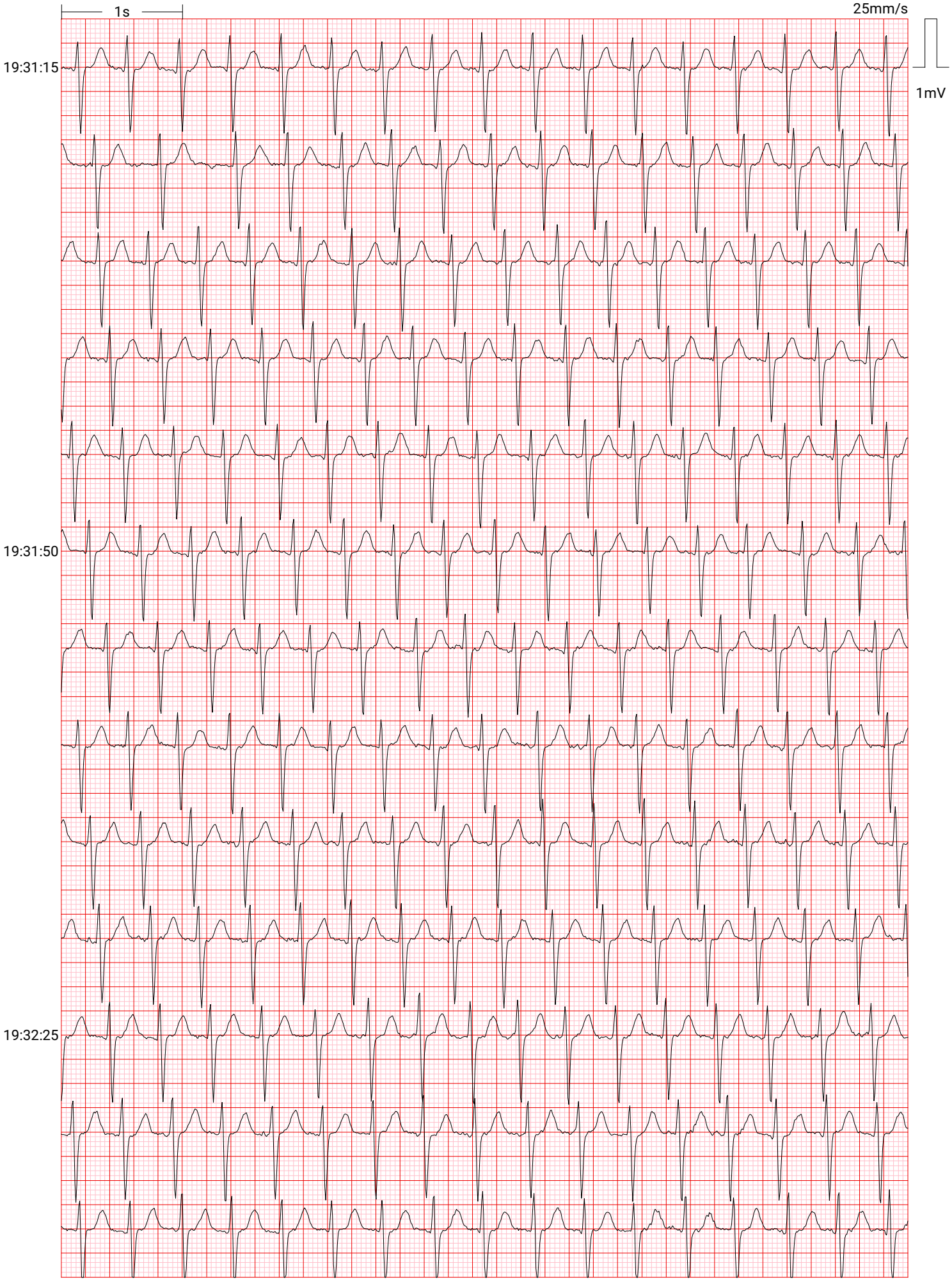
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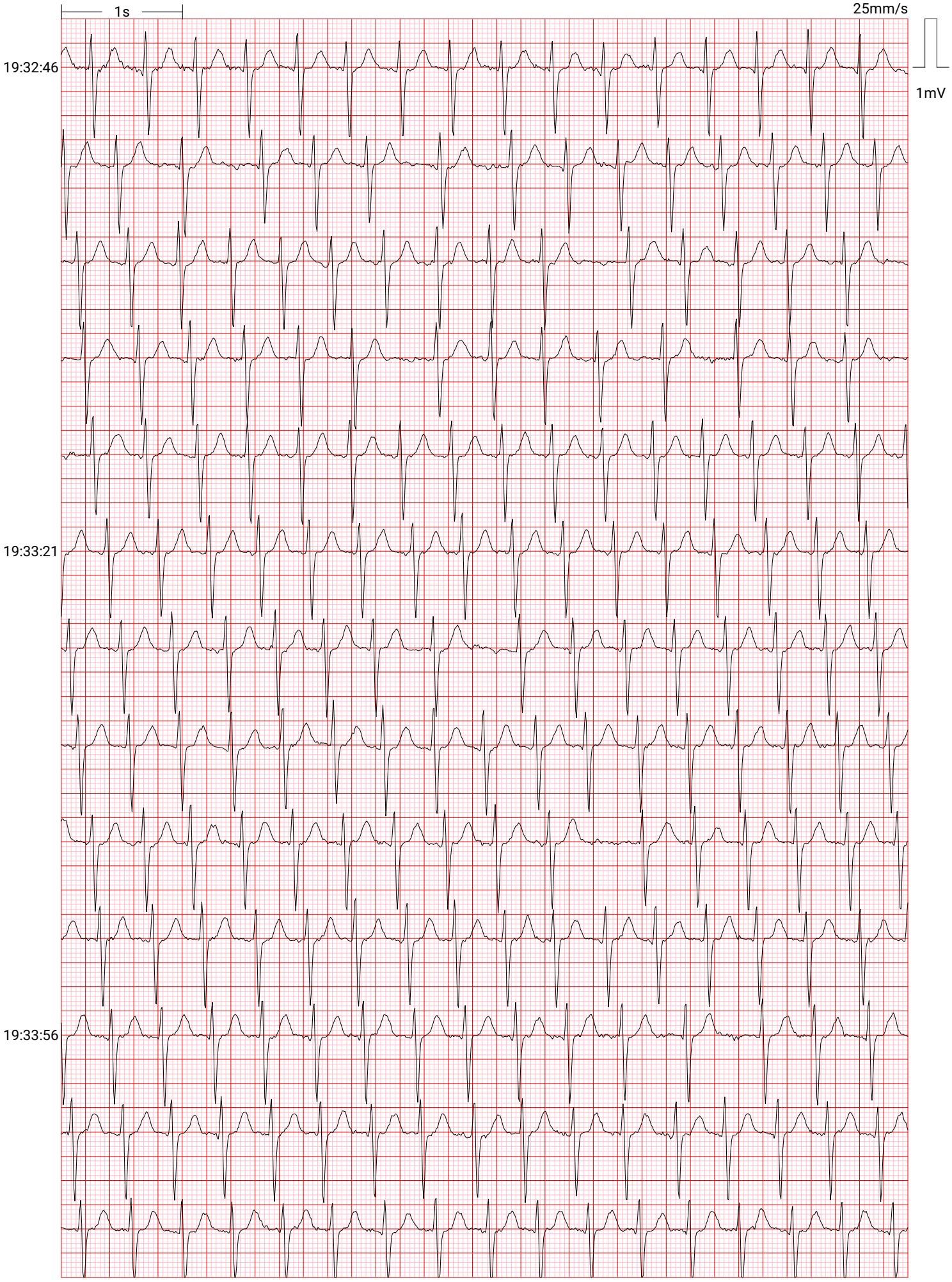
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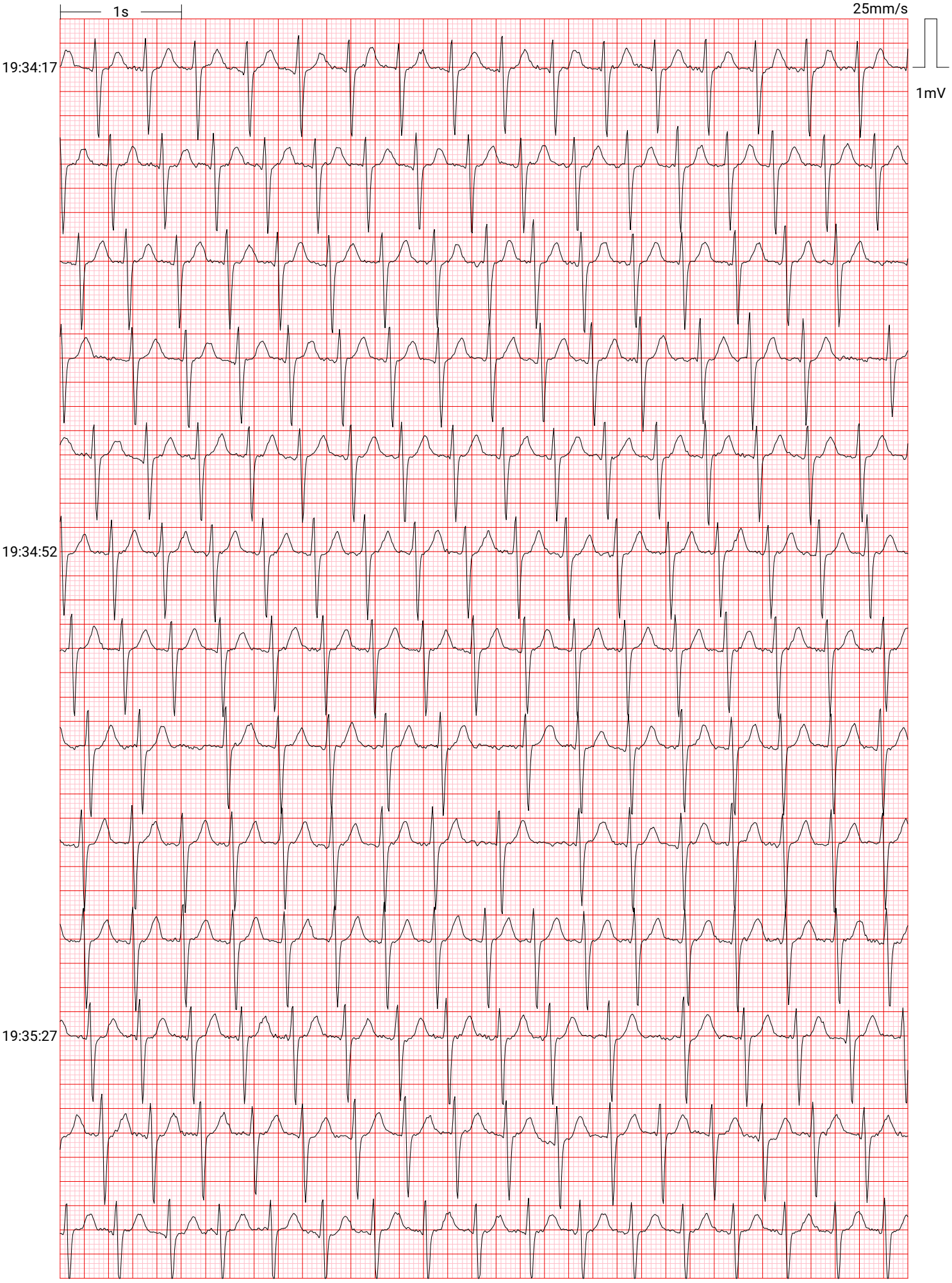
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25mm/s
1mV
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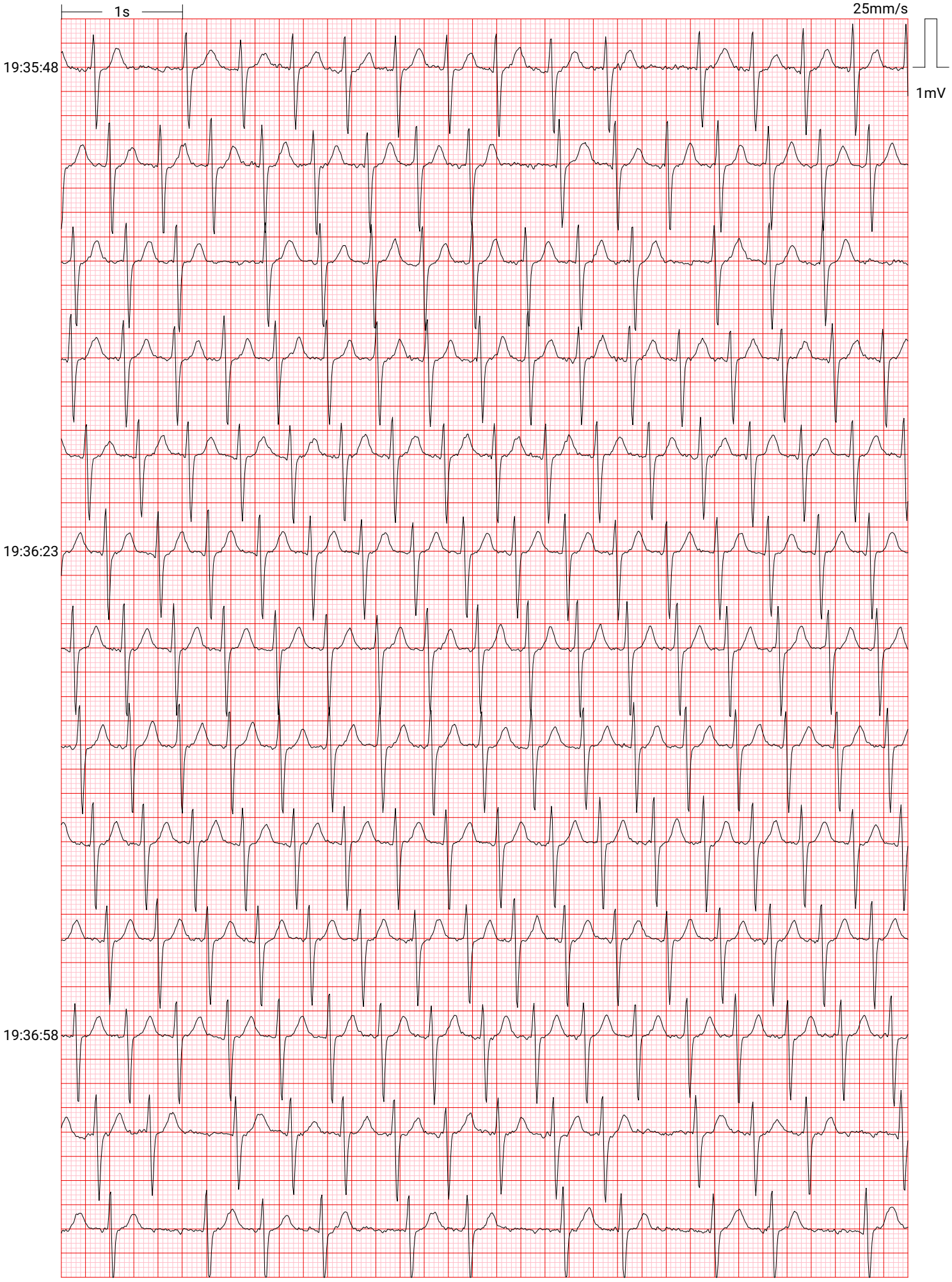
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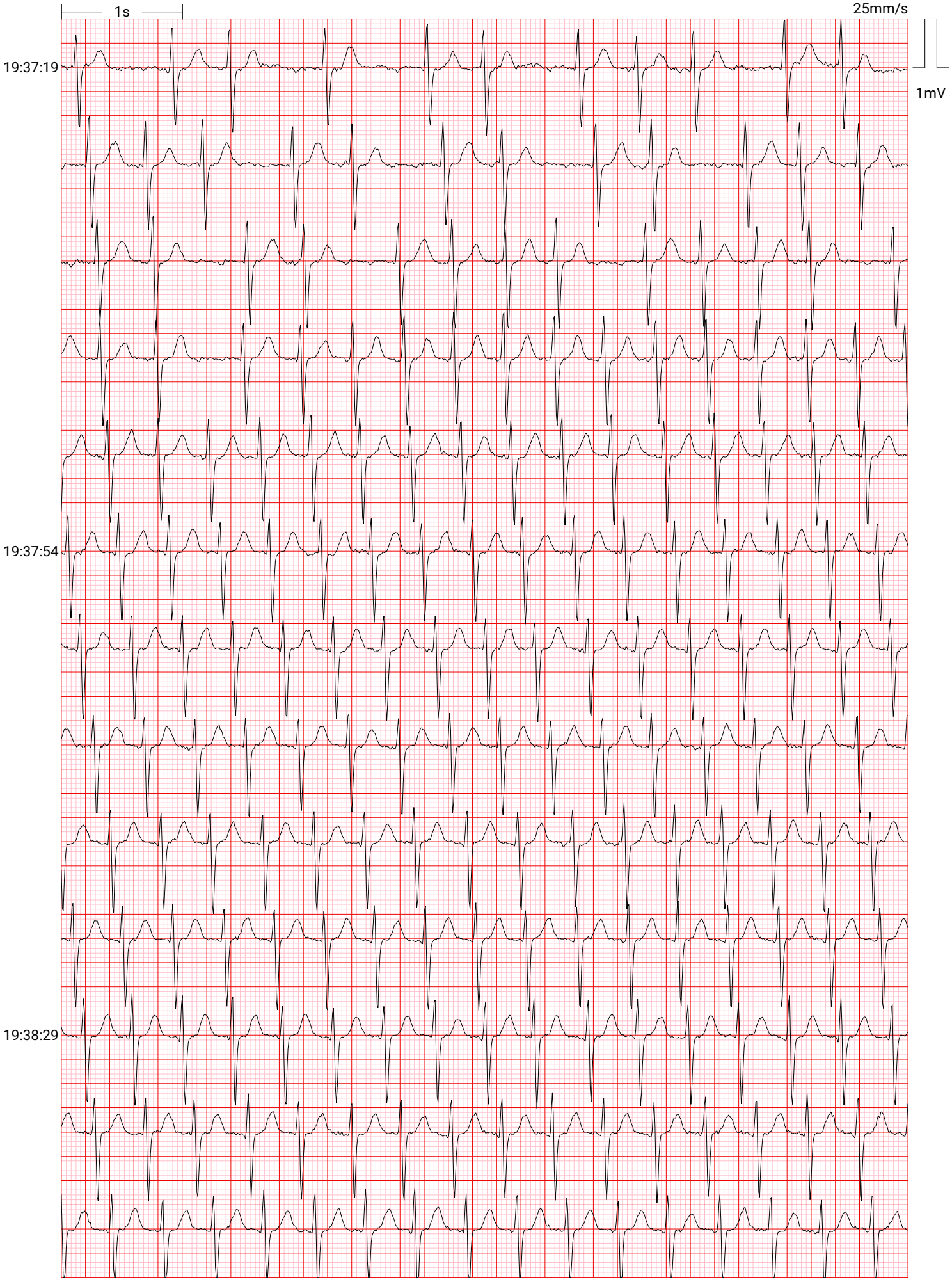
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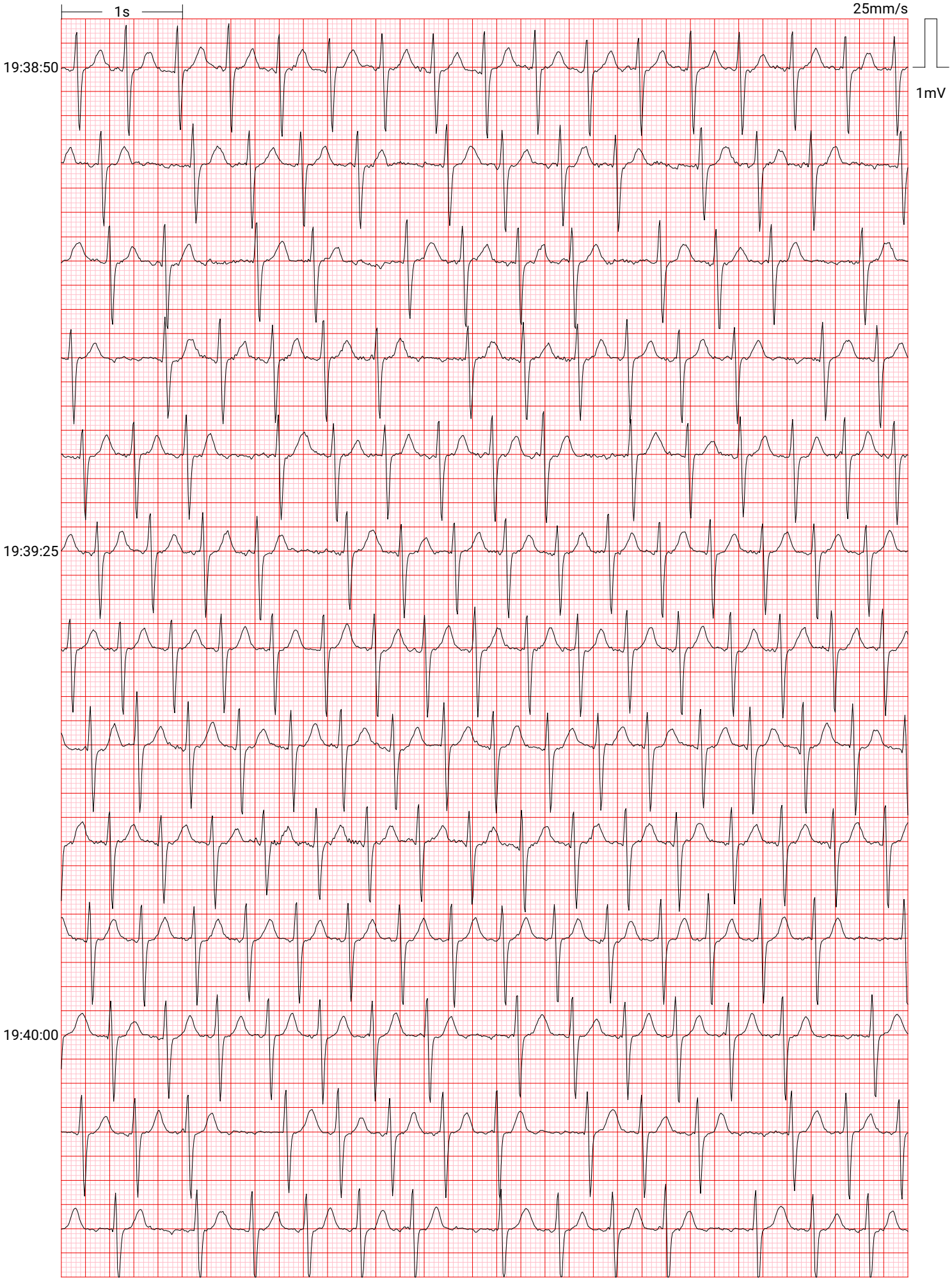
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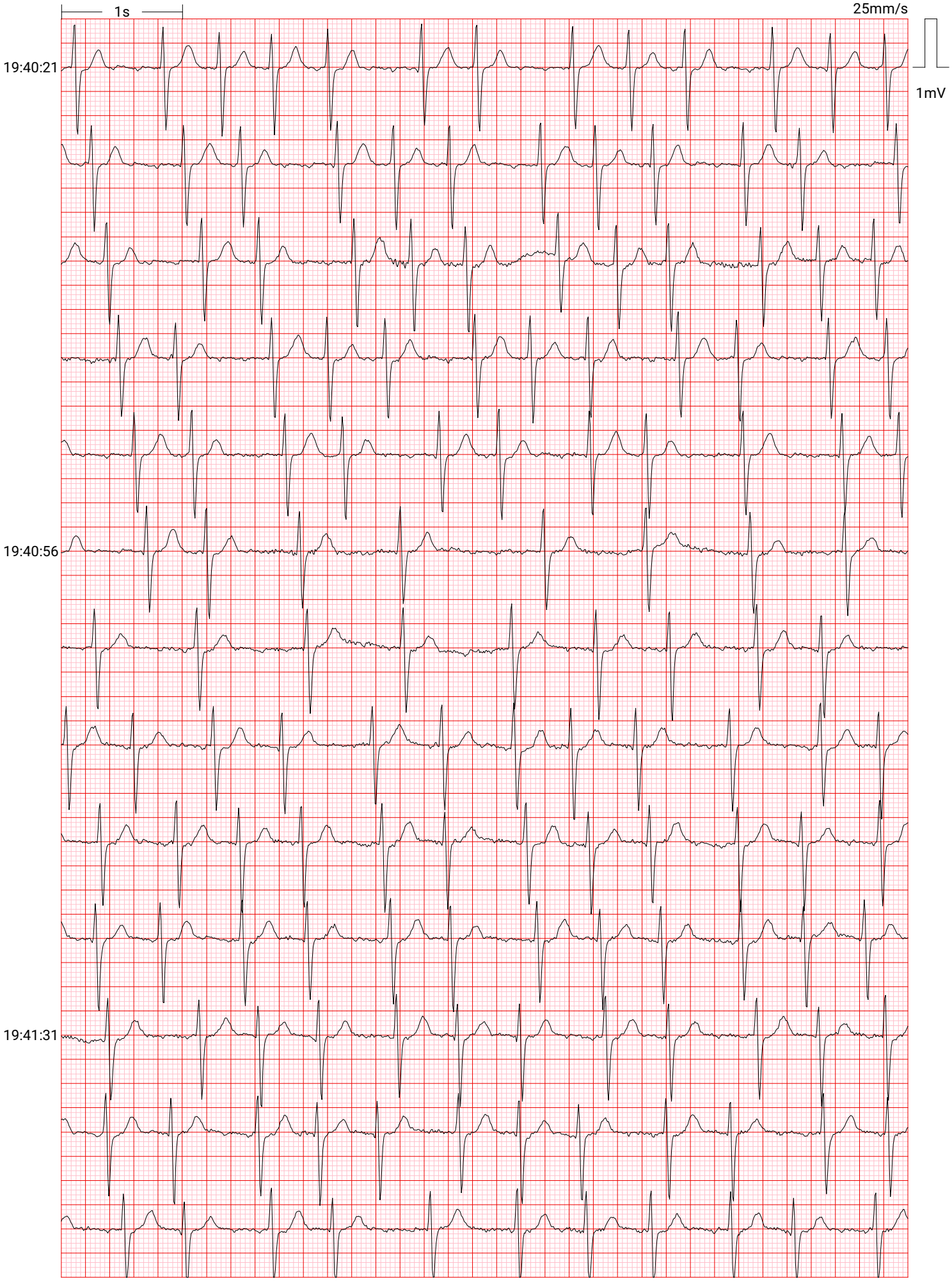
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25mm/s
1mV
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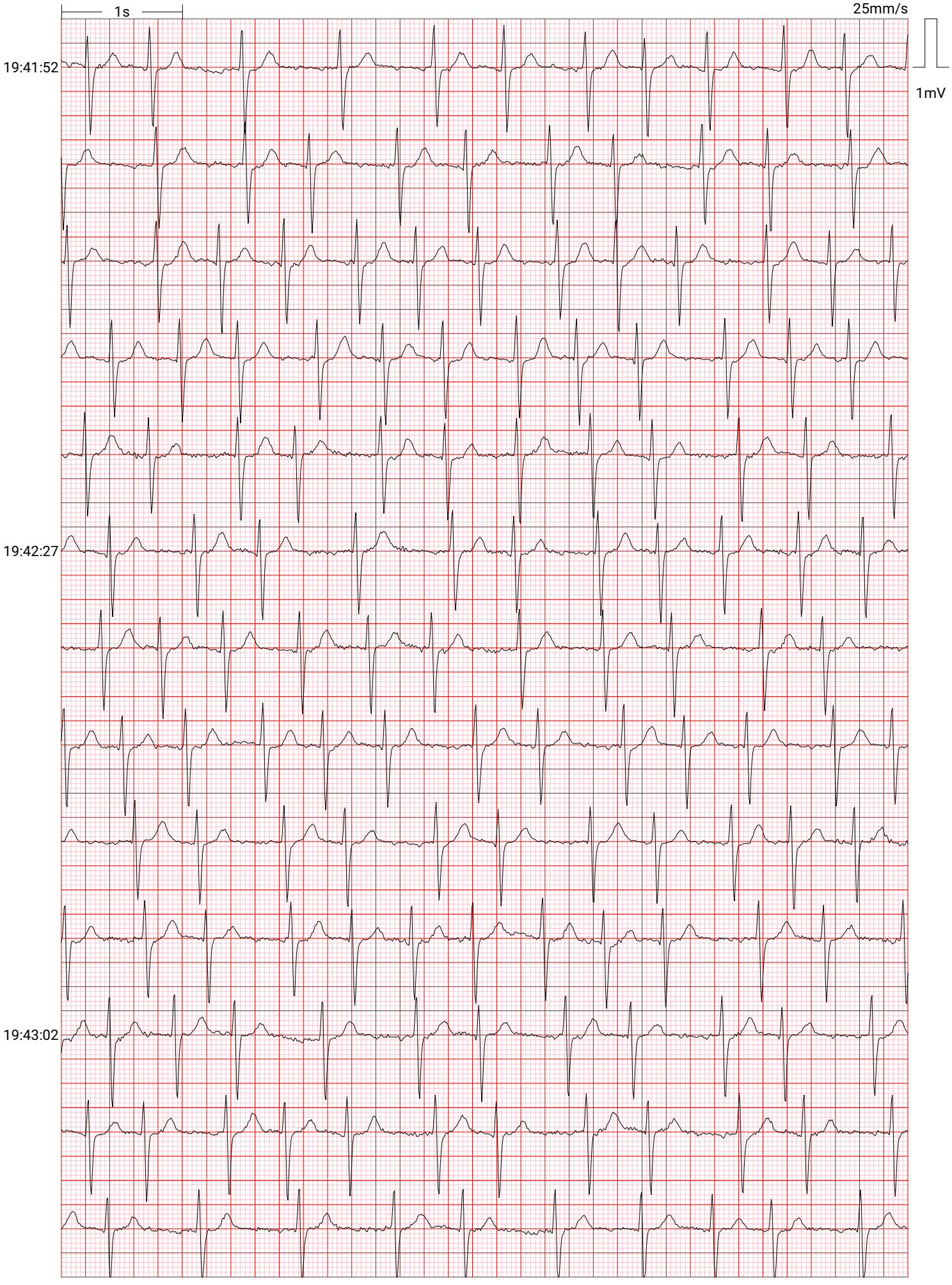
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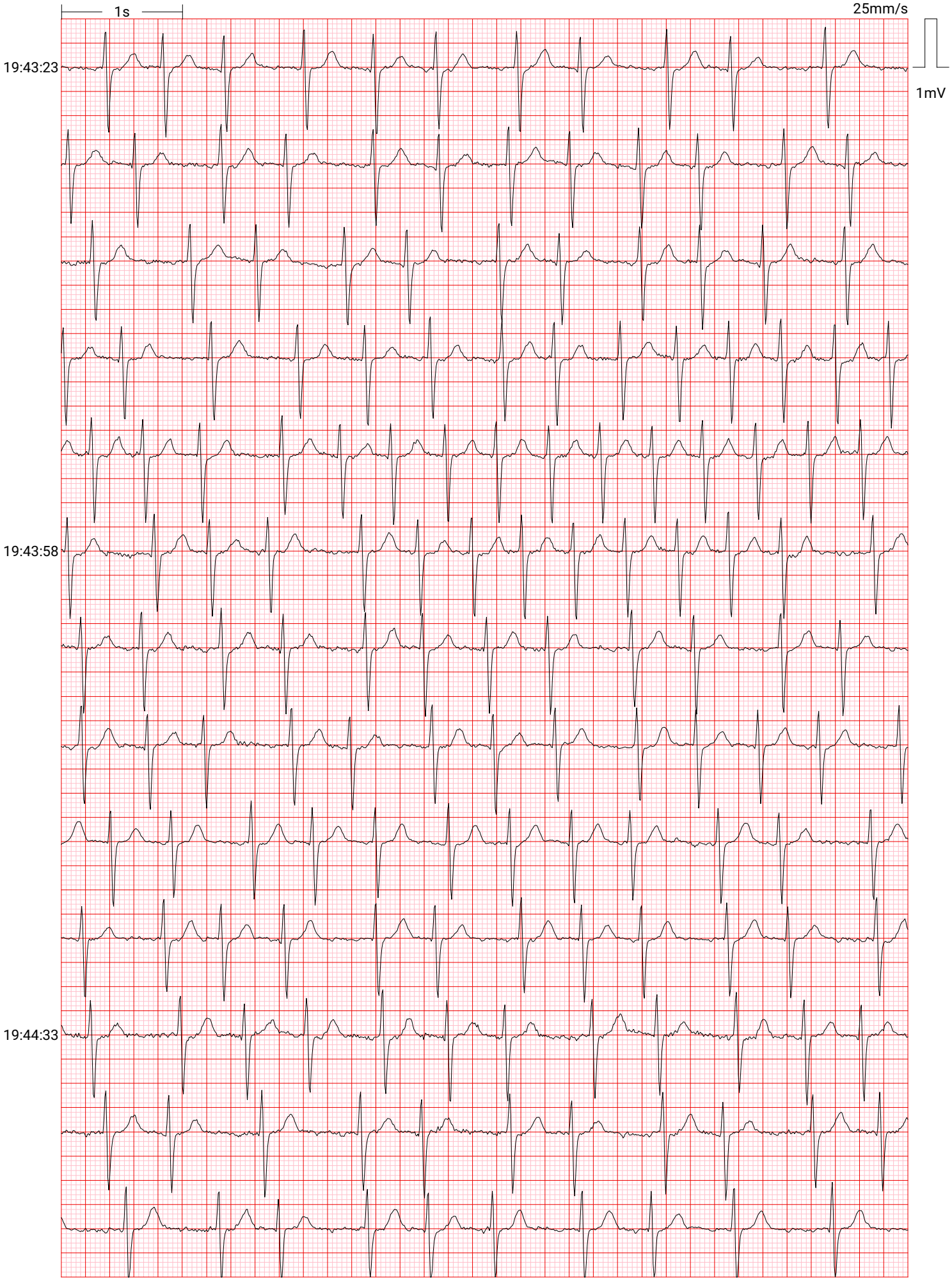
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25mm/s
1mV
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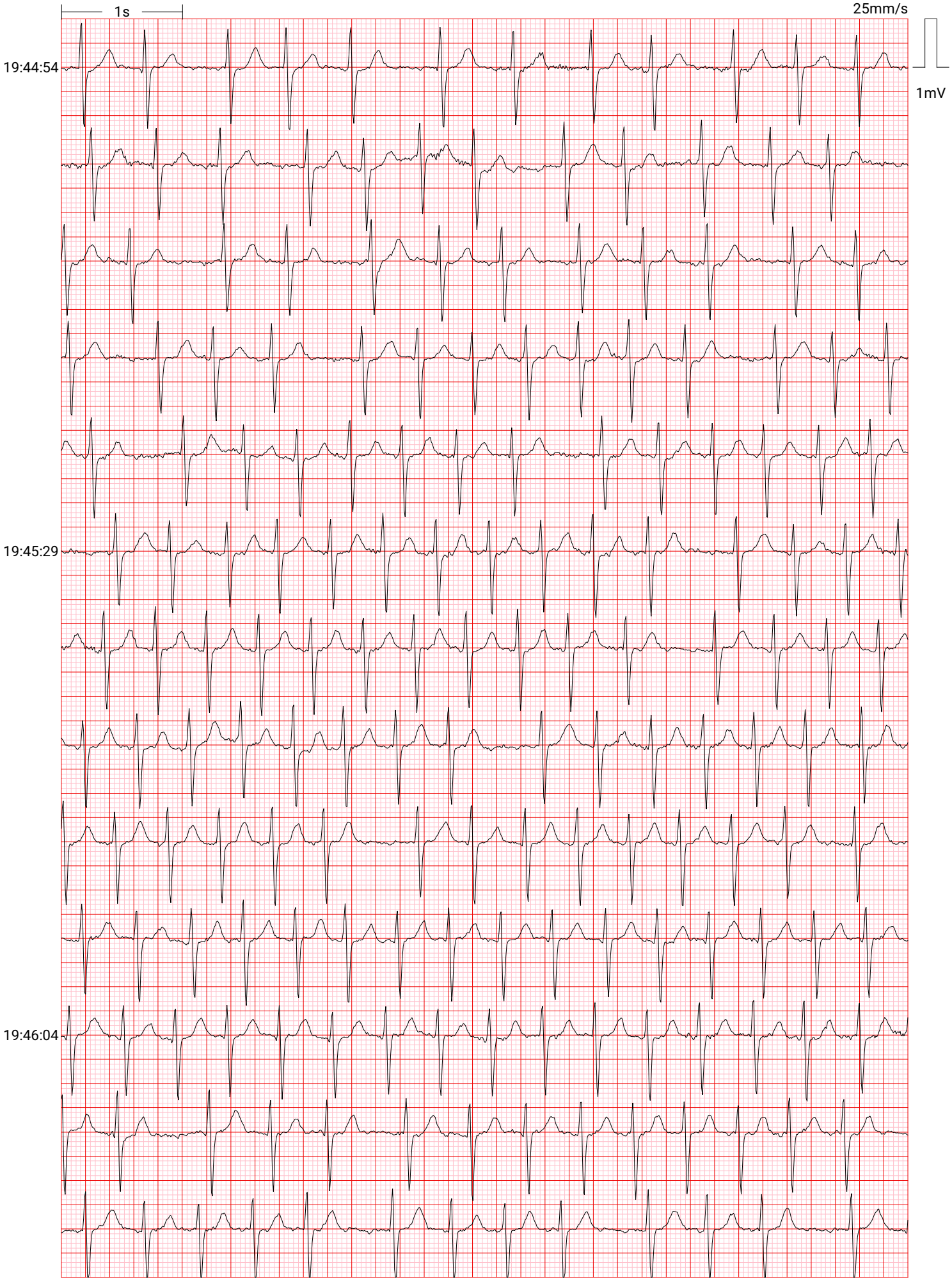
19:43:58
19:44:33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25mm/s
1mV
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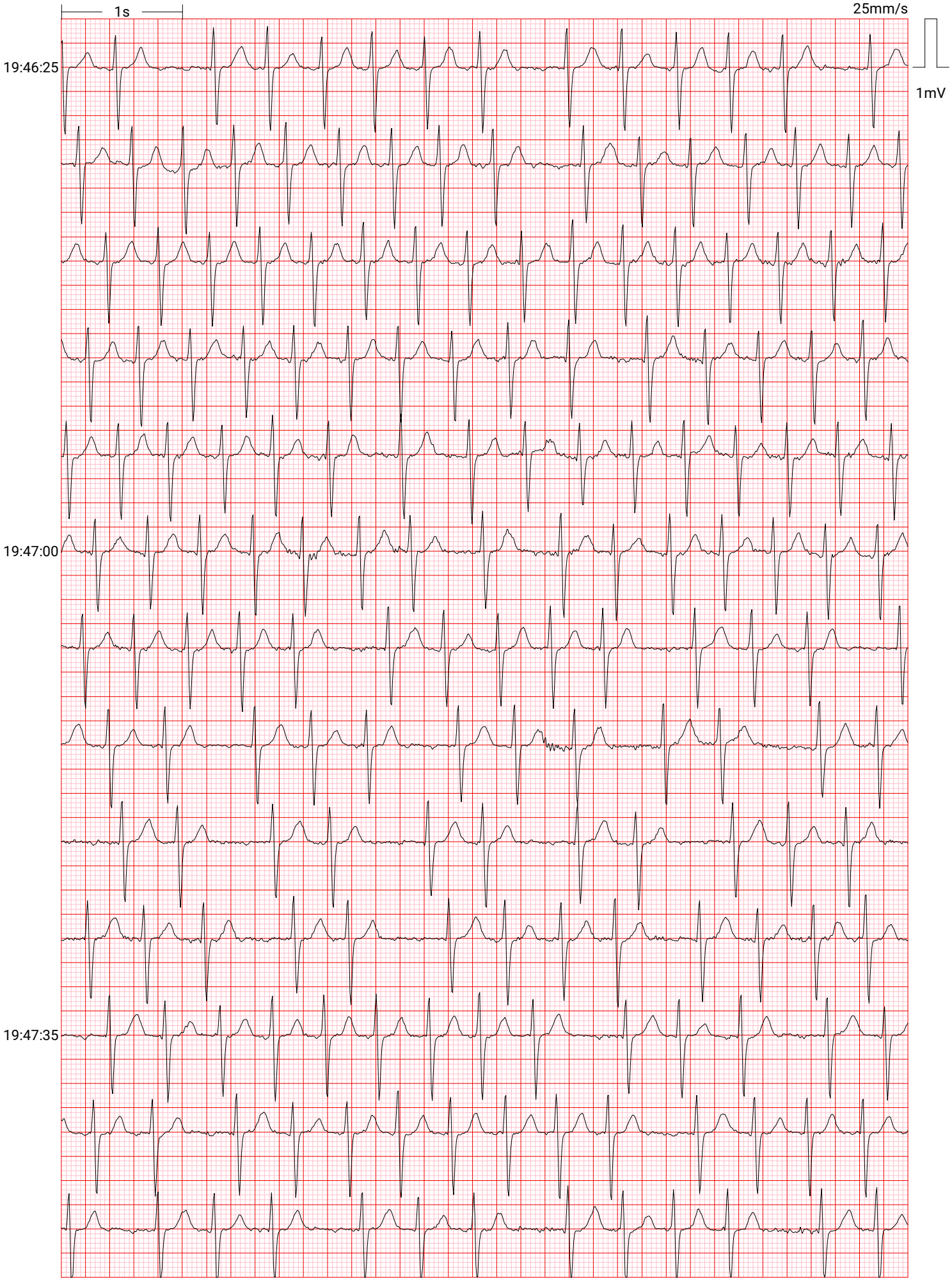
19:46:04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25mm/s
1mV
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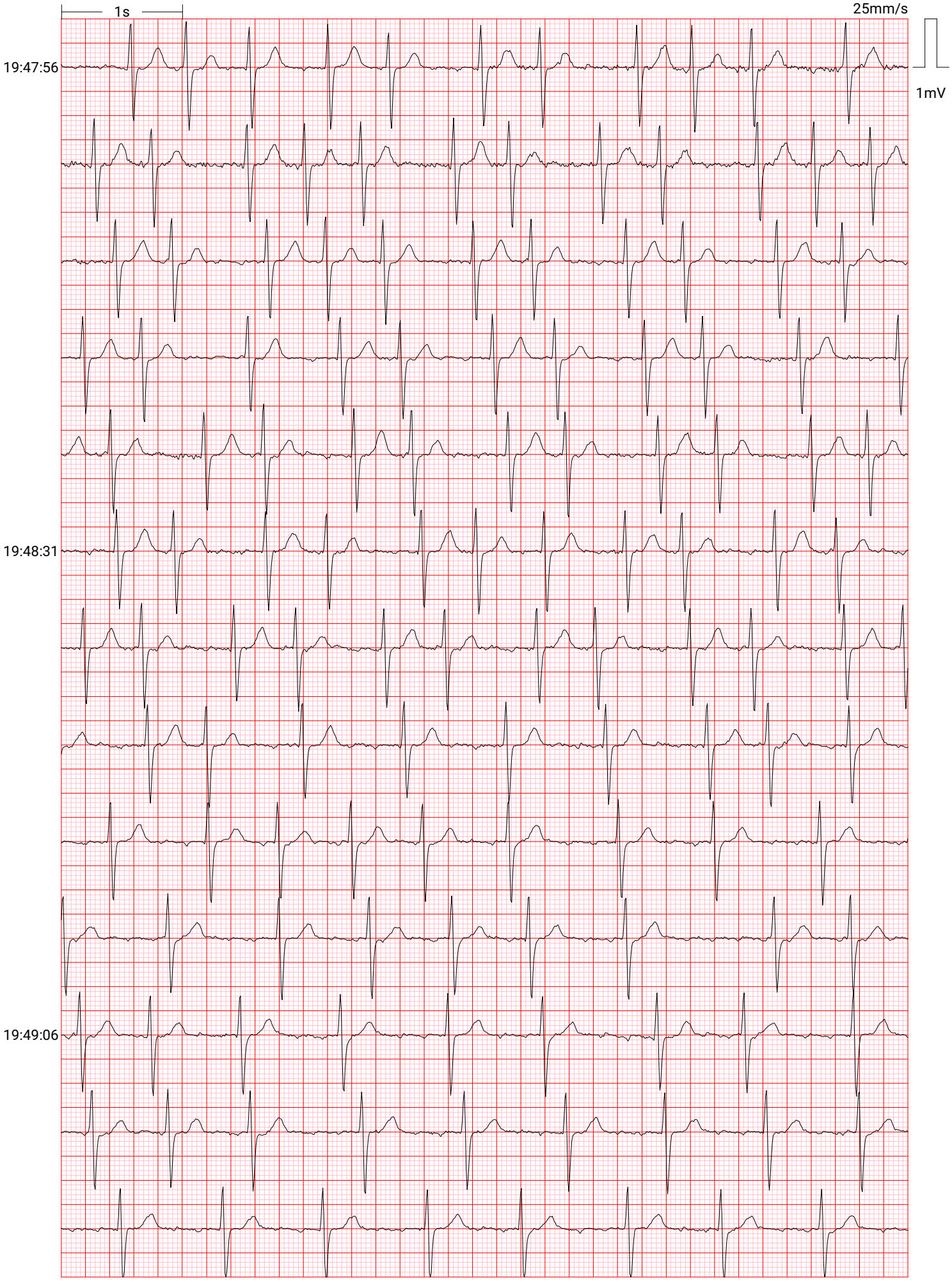
19:47:35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25mm/s
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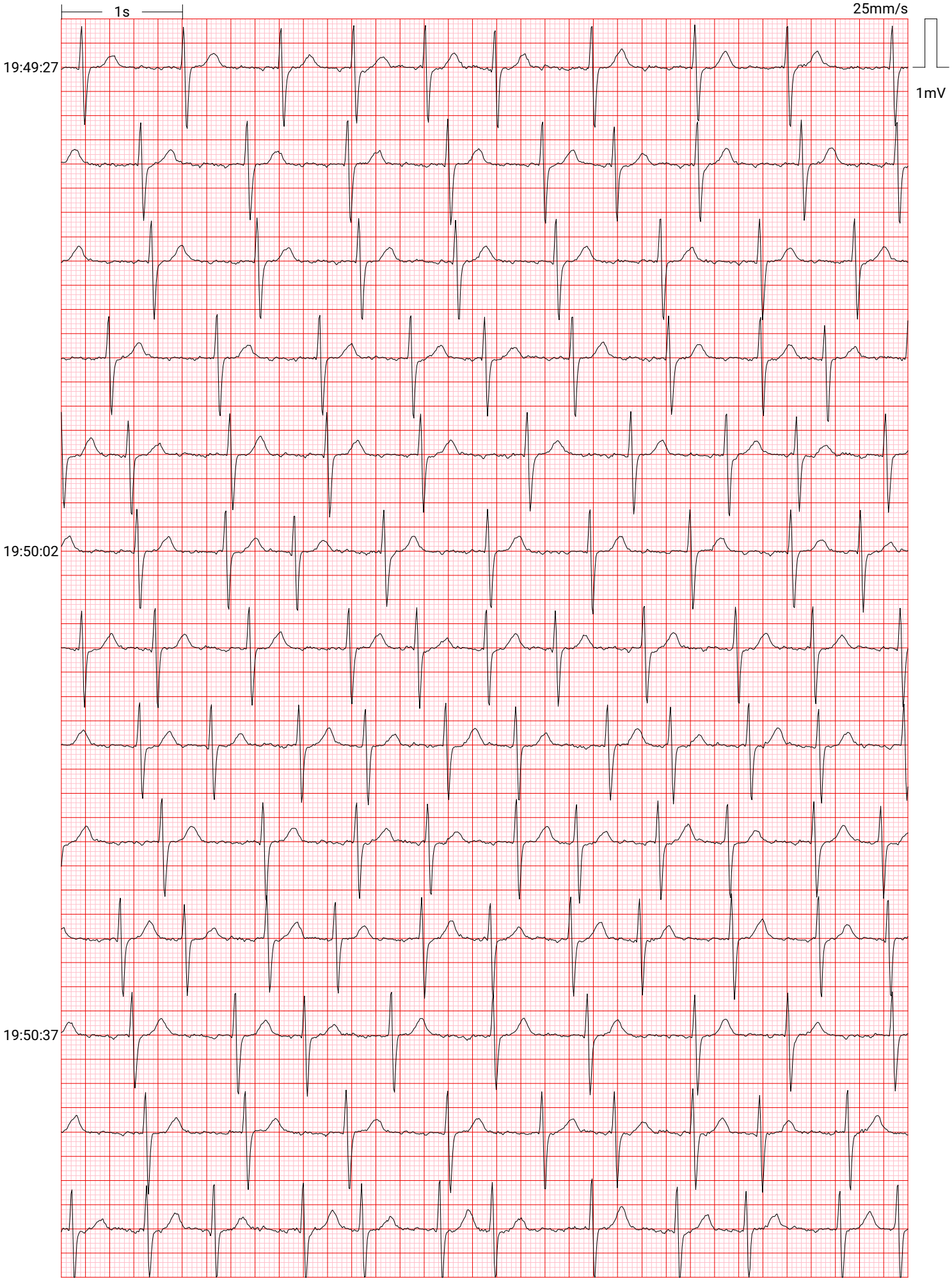
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25mm/s
1mV
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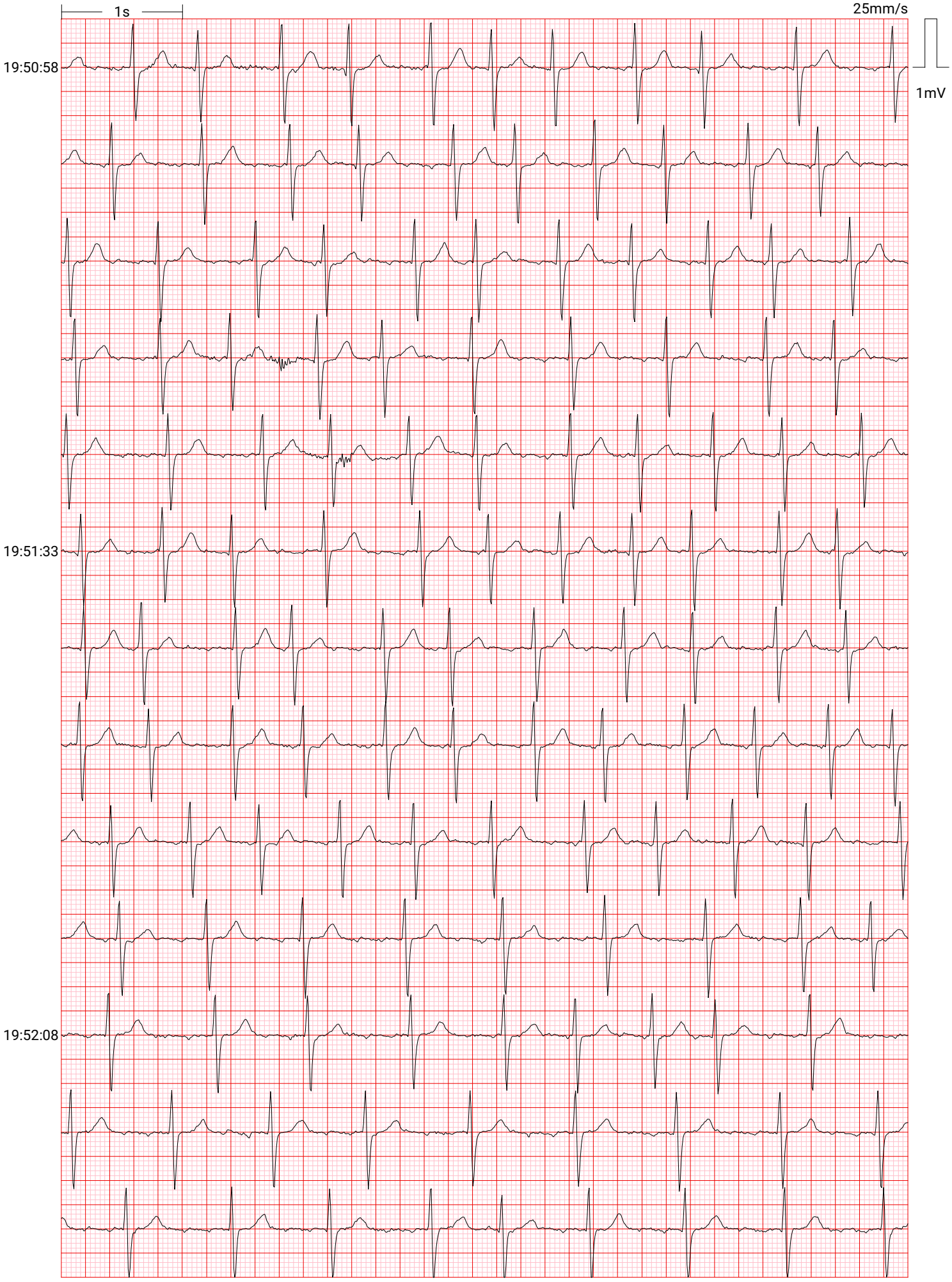
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25mm/s
1mV
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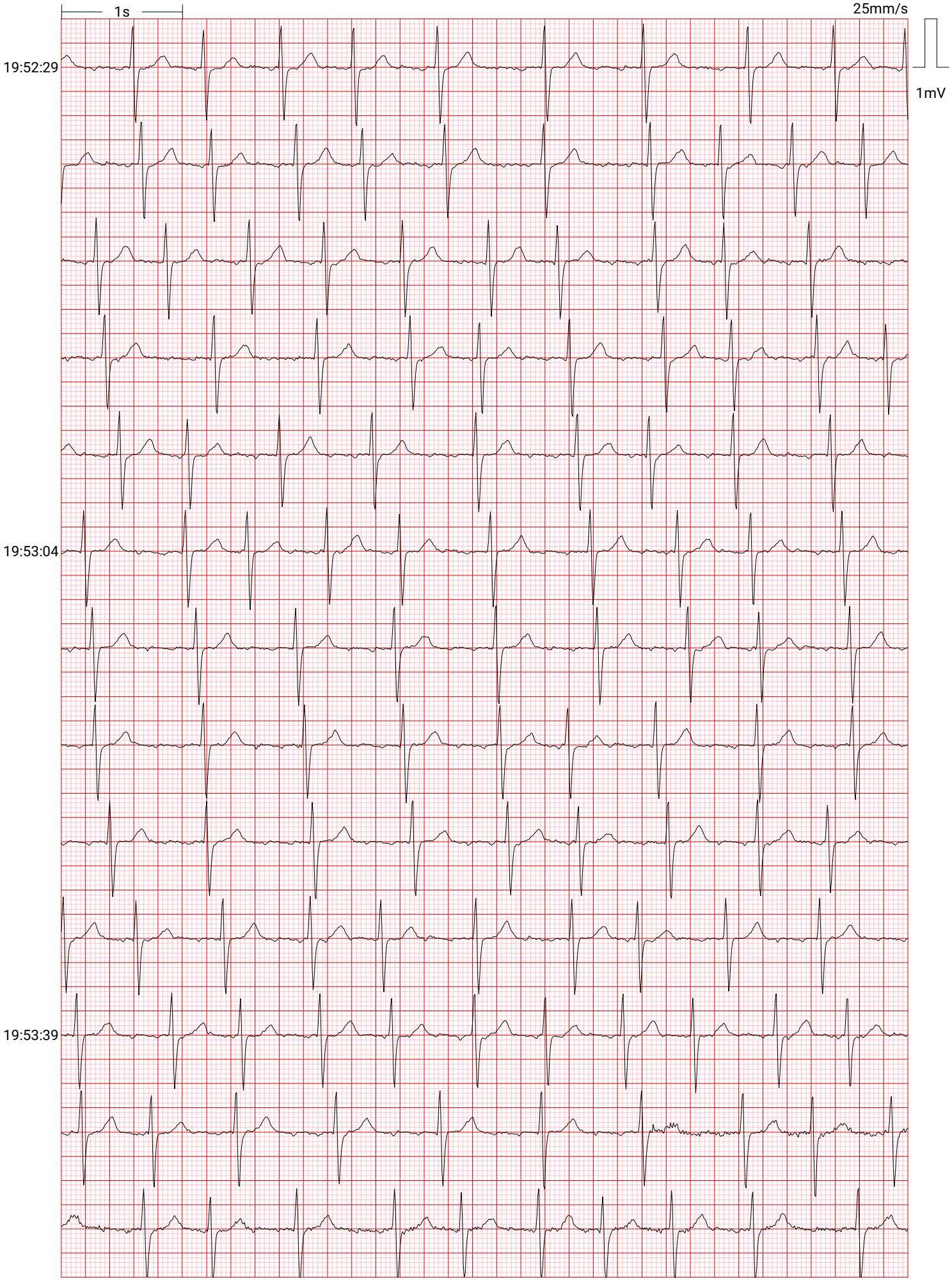
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1mV
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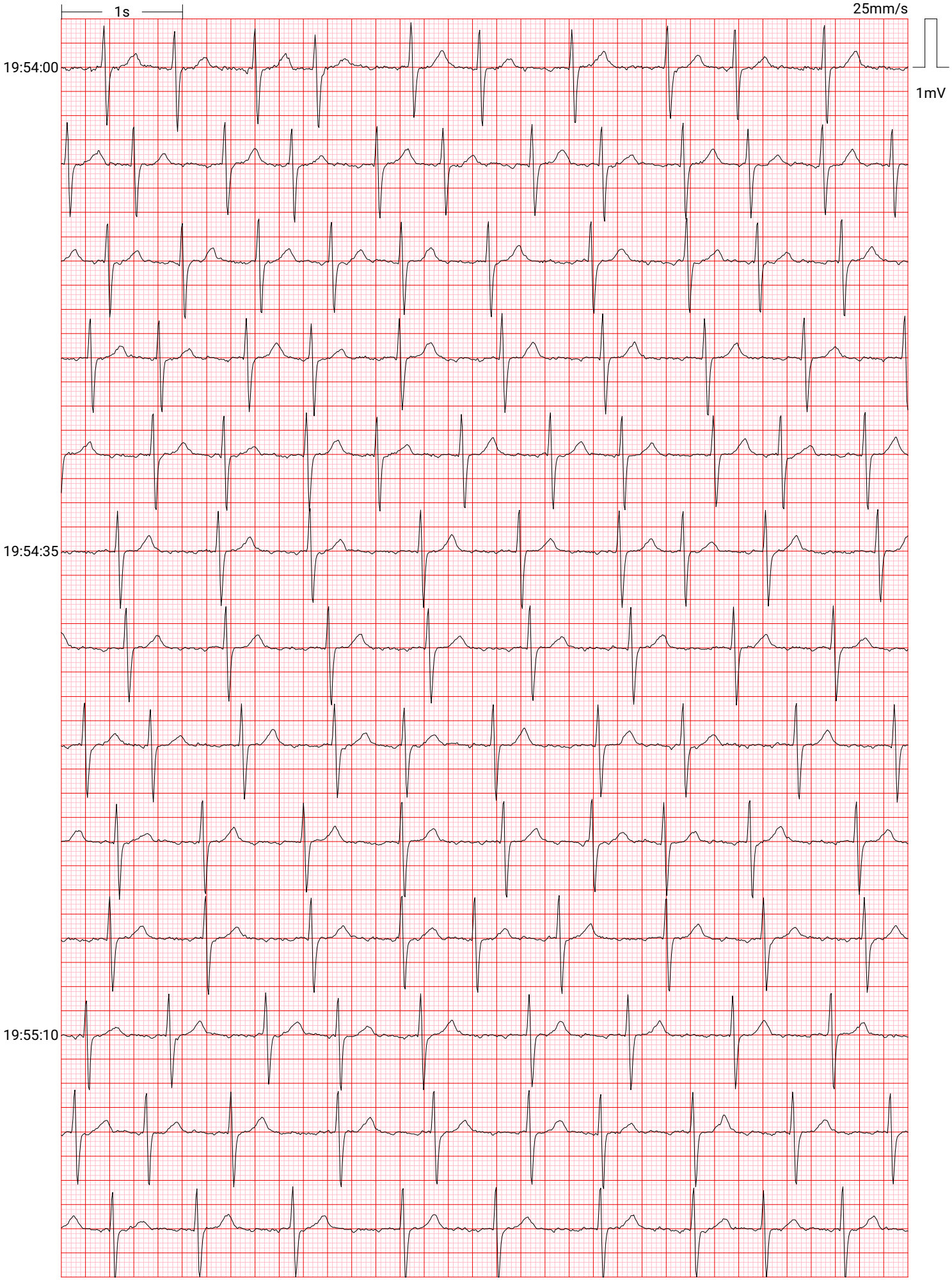
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1mV
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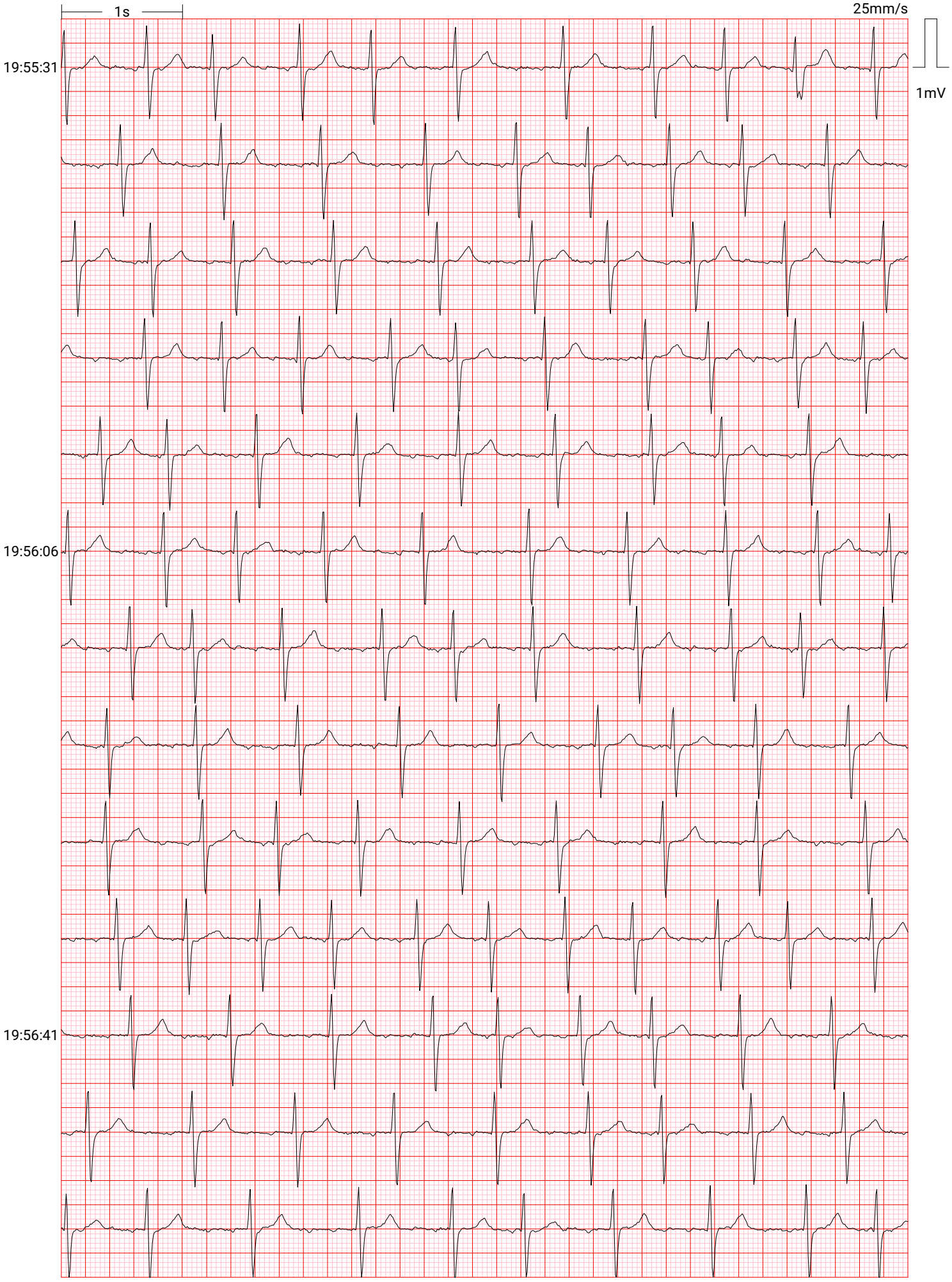
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25mm/s
1mV
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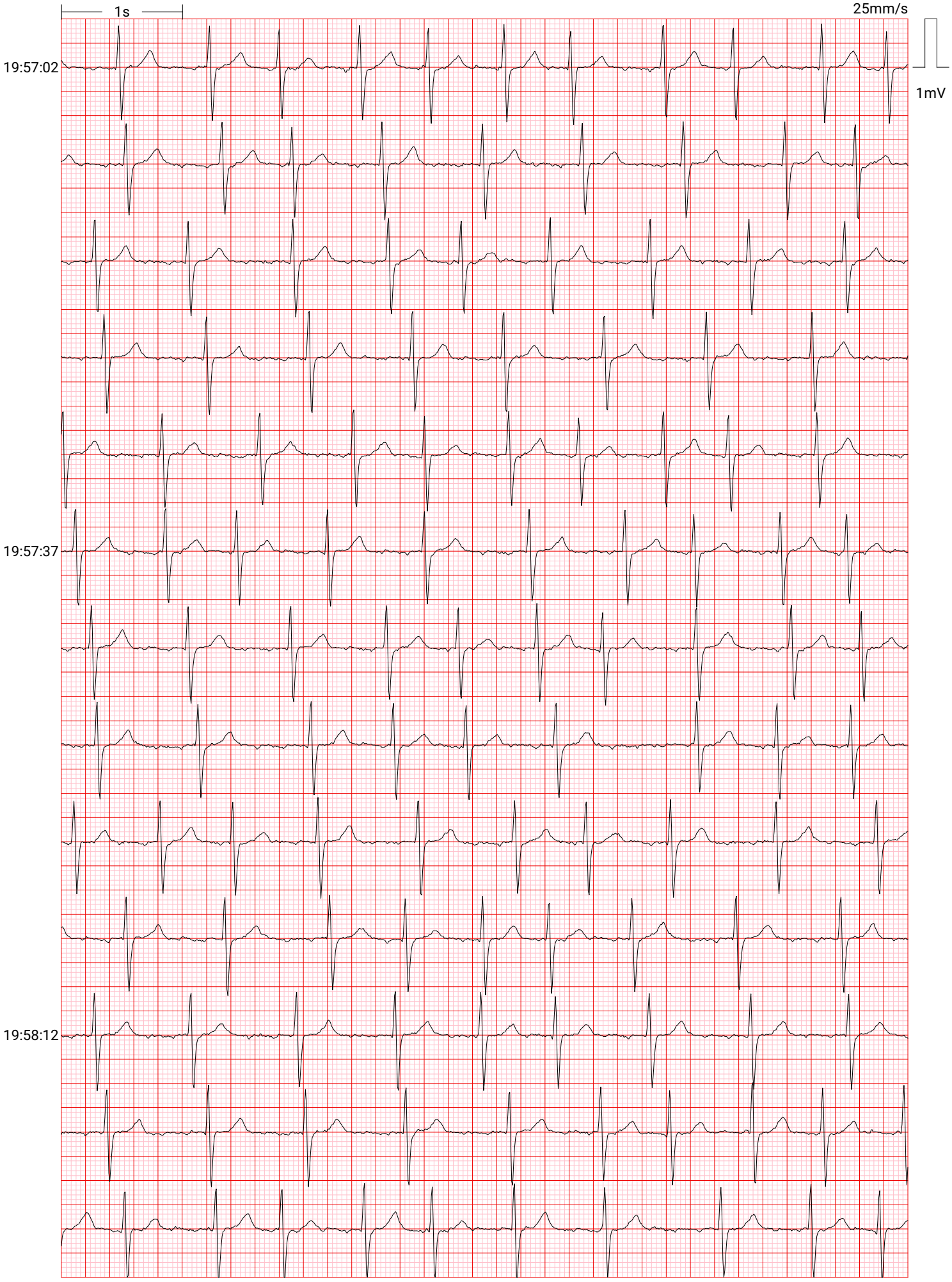
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1mV
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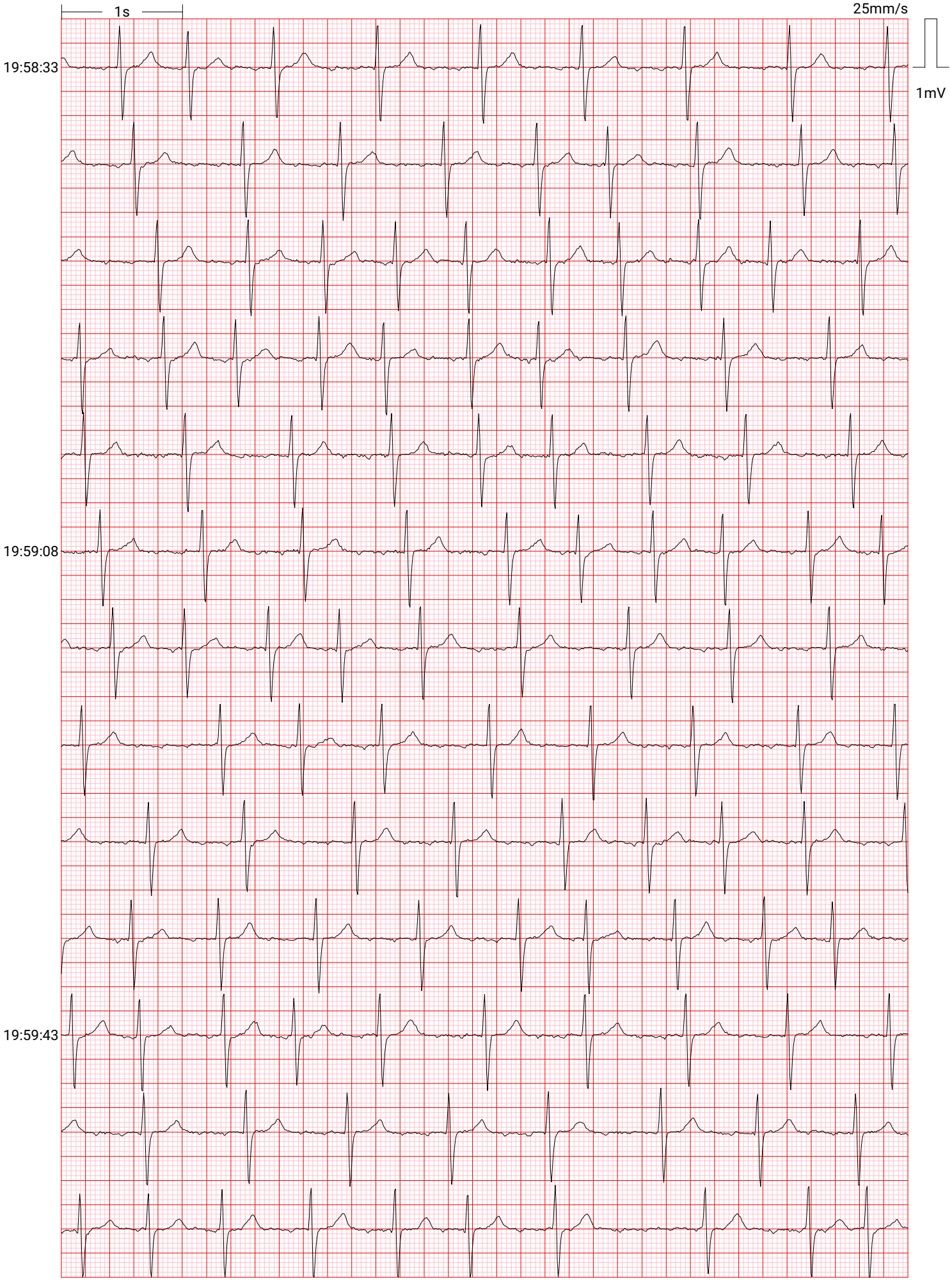
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25mm/s
1mV
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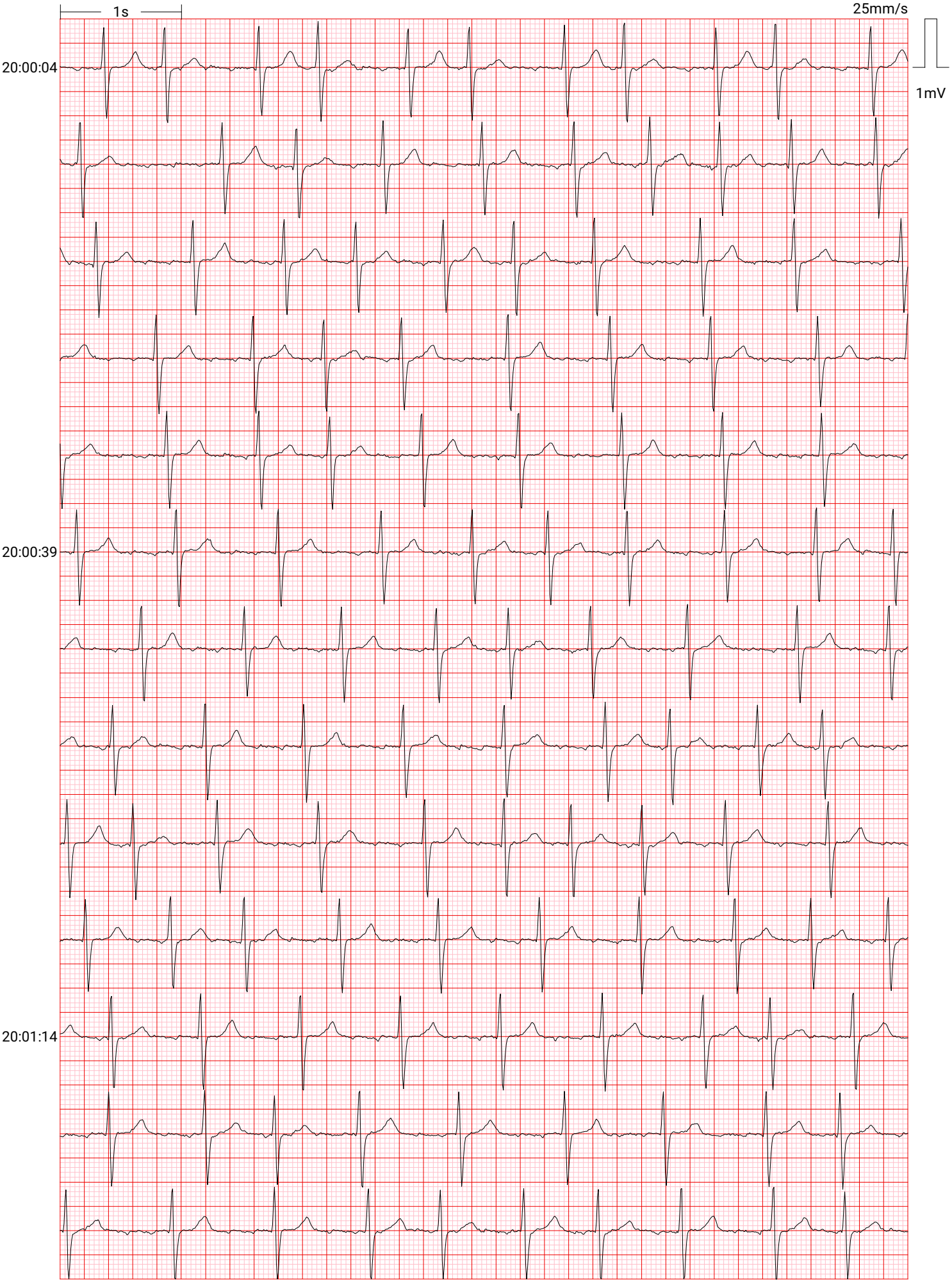
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25mm/s
1mV
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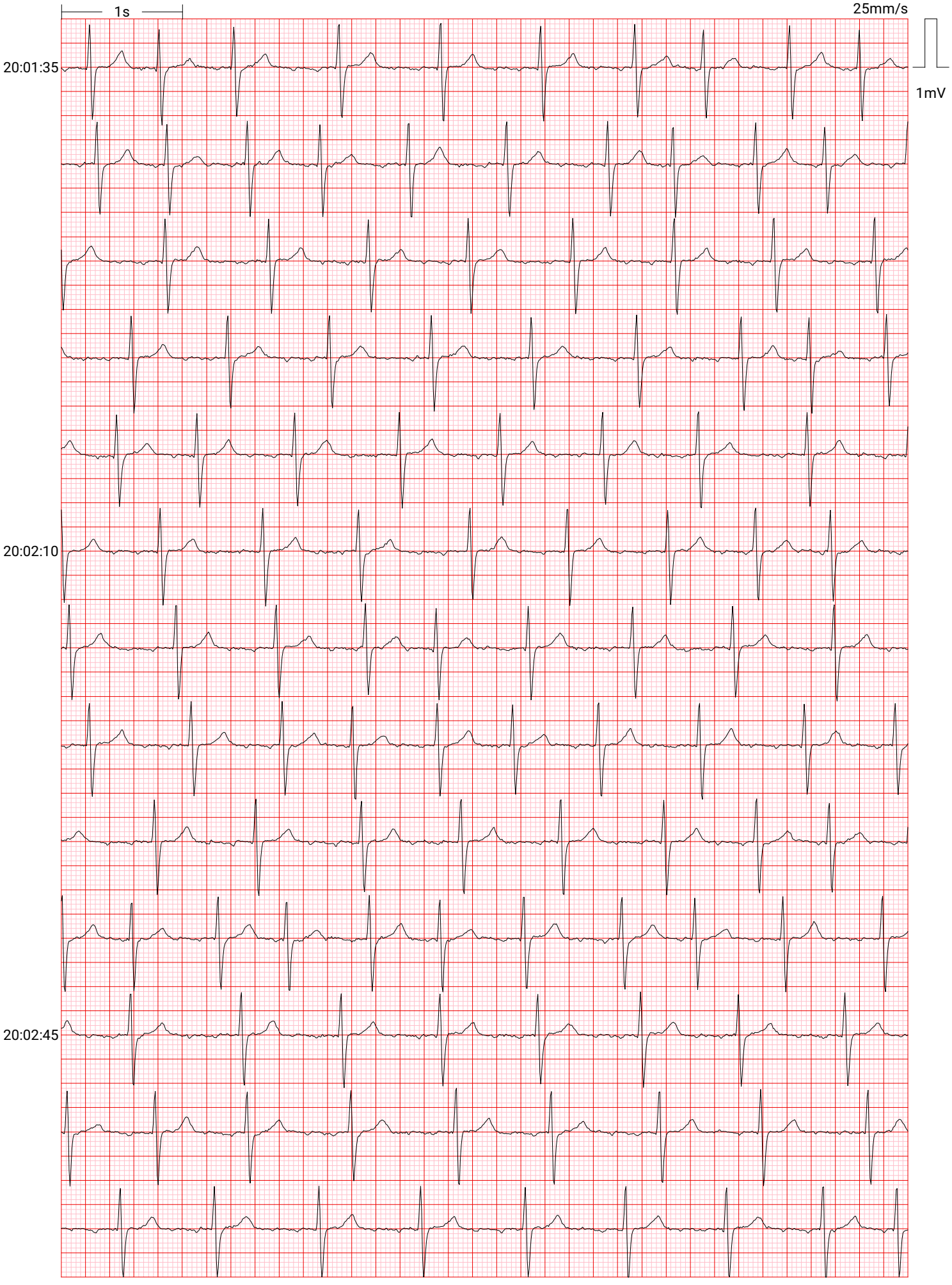
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25mm/s
1mV
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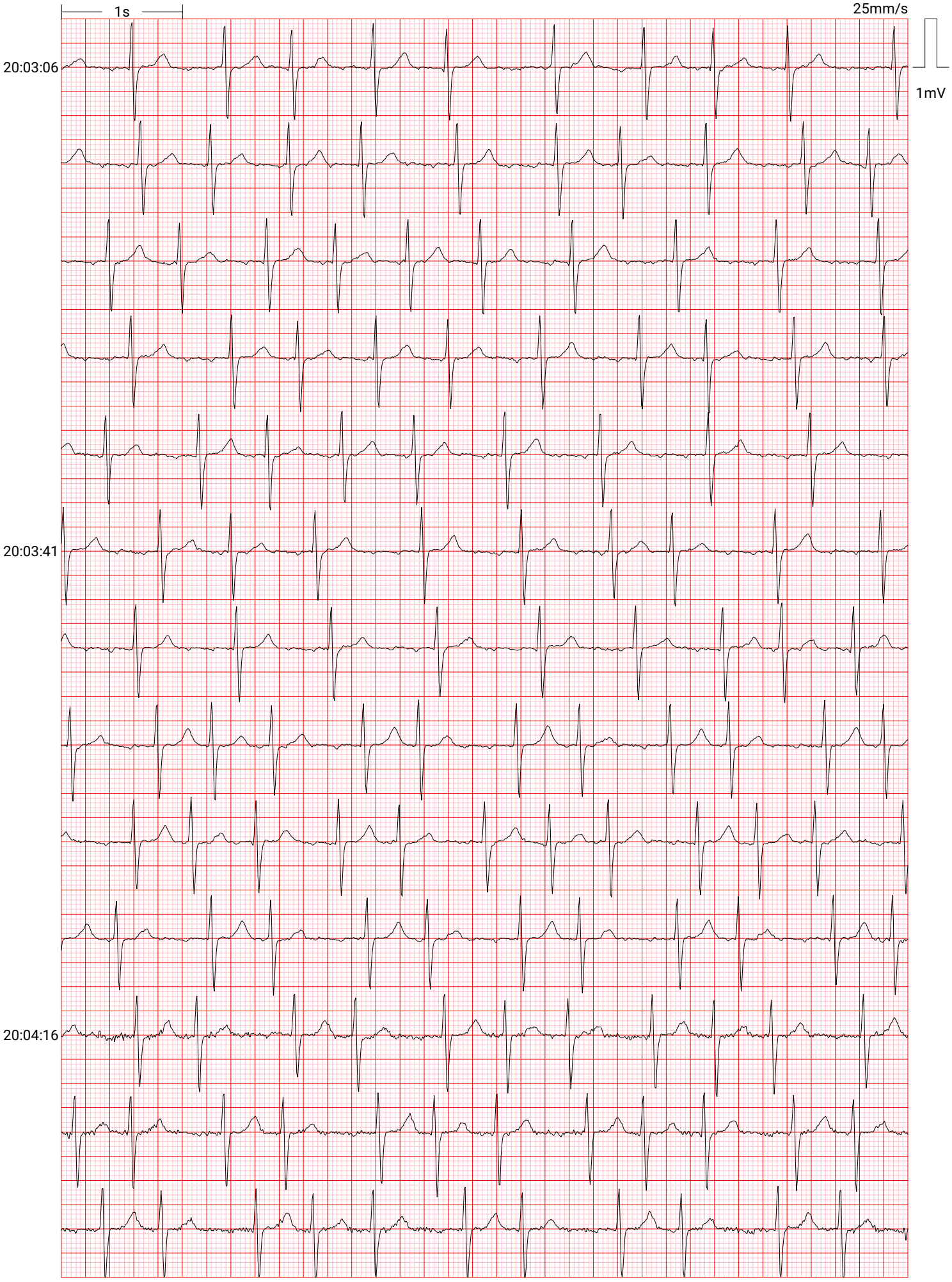
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25mm/s
1mV
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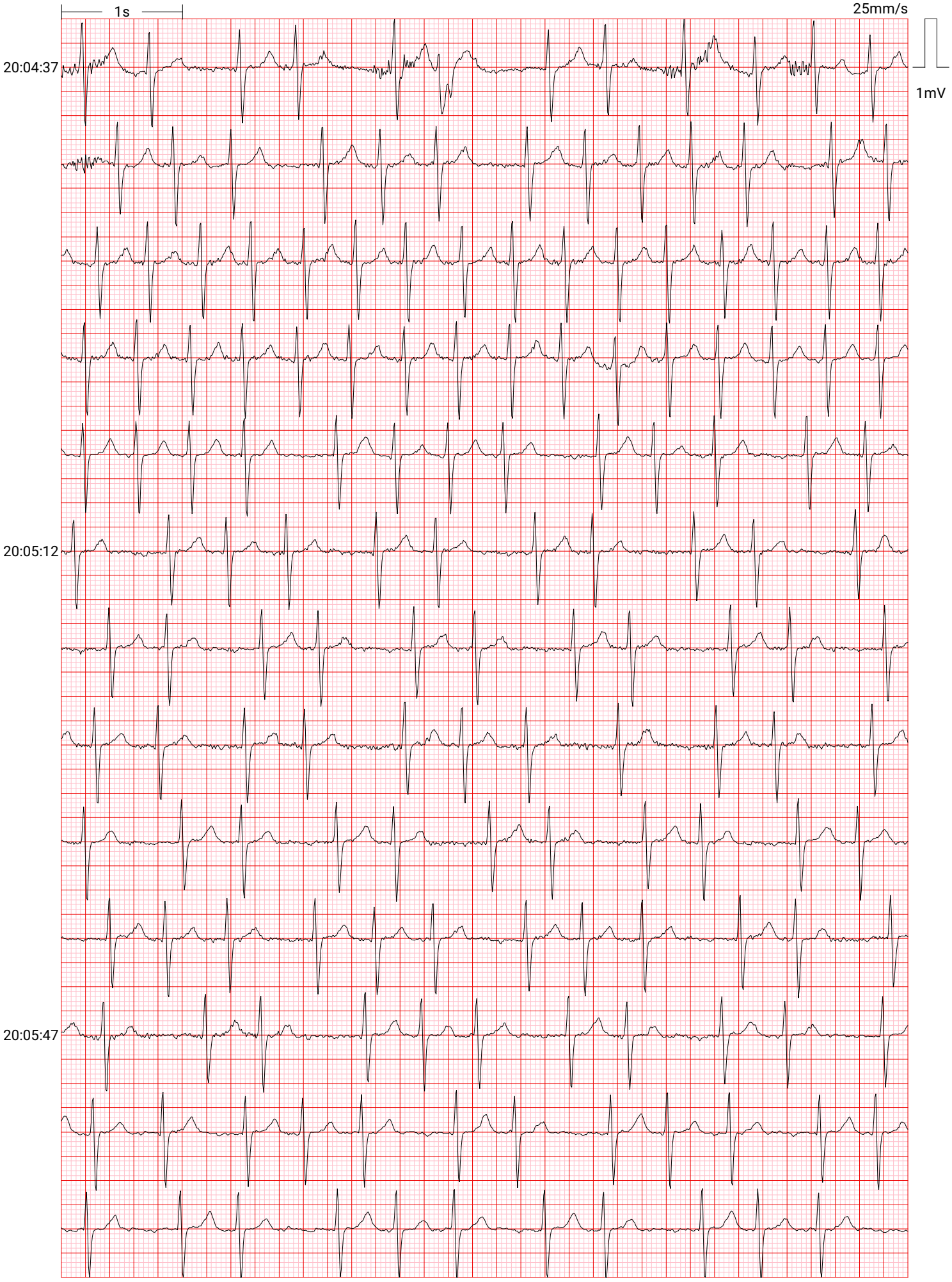
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1mV
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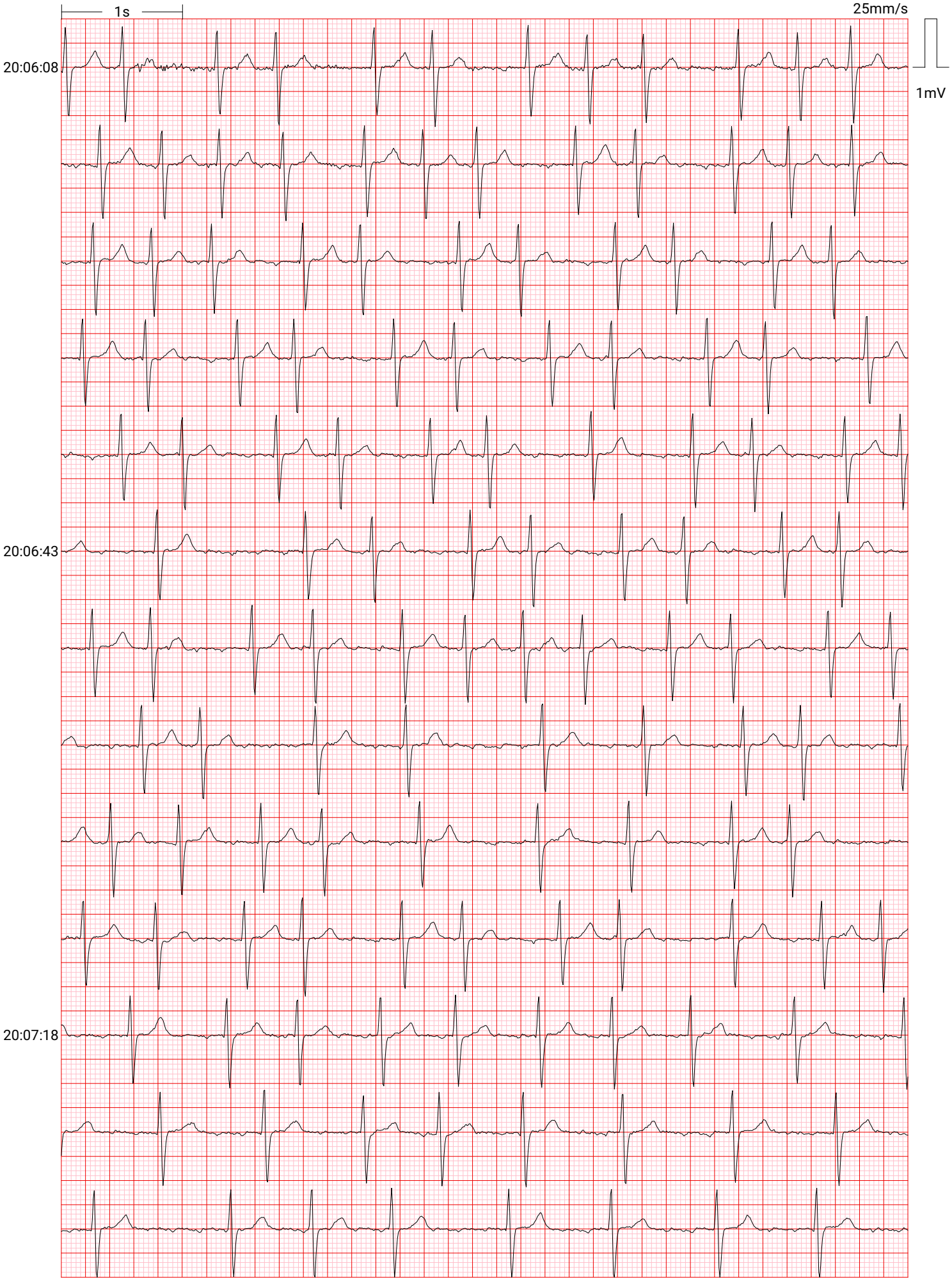
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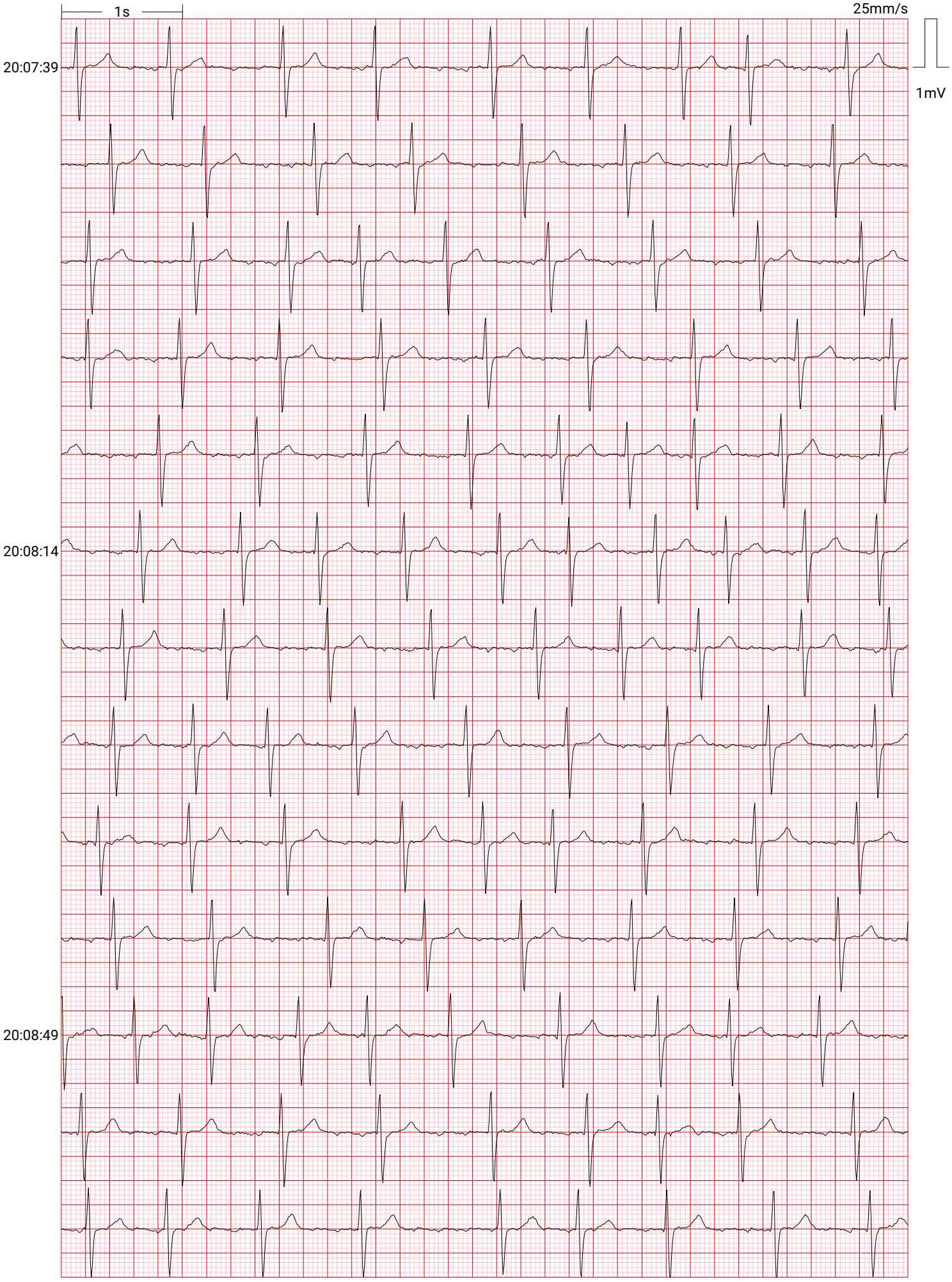
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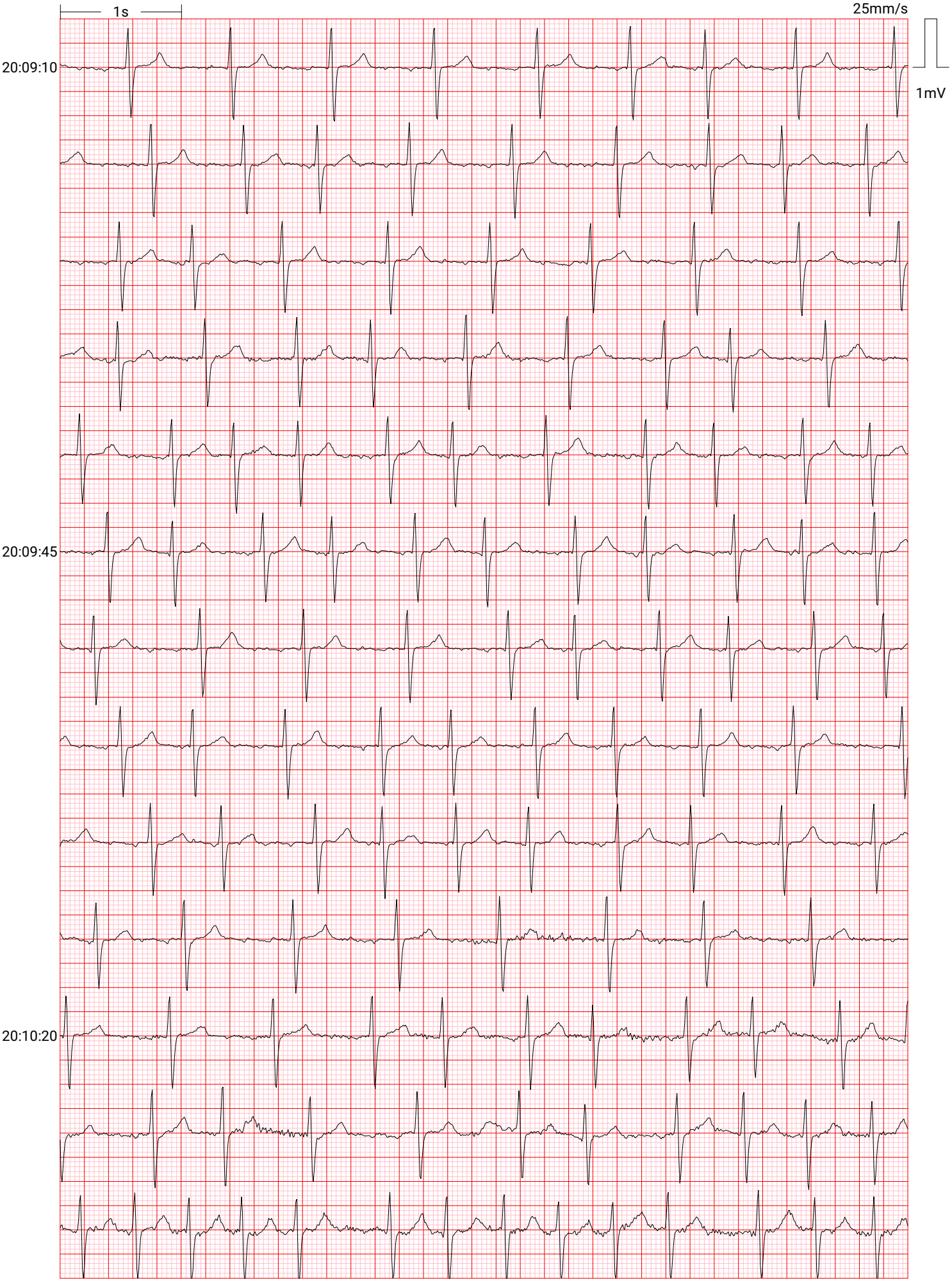
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1mV
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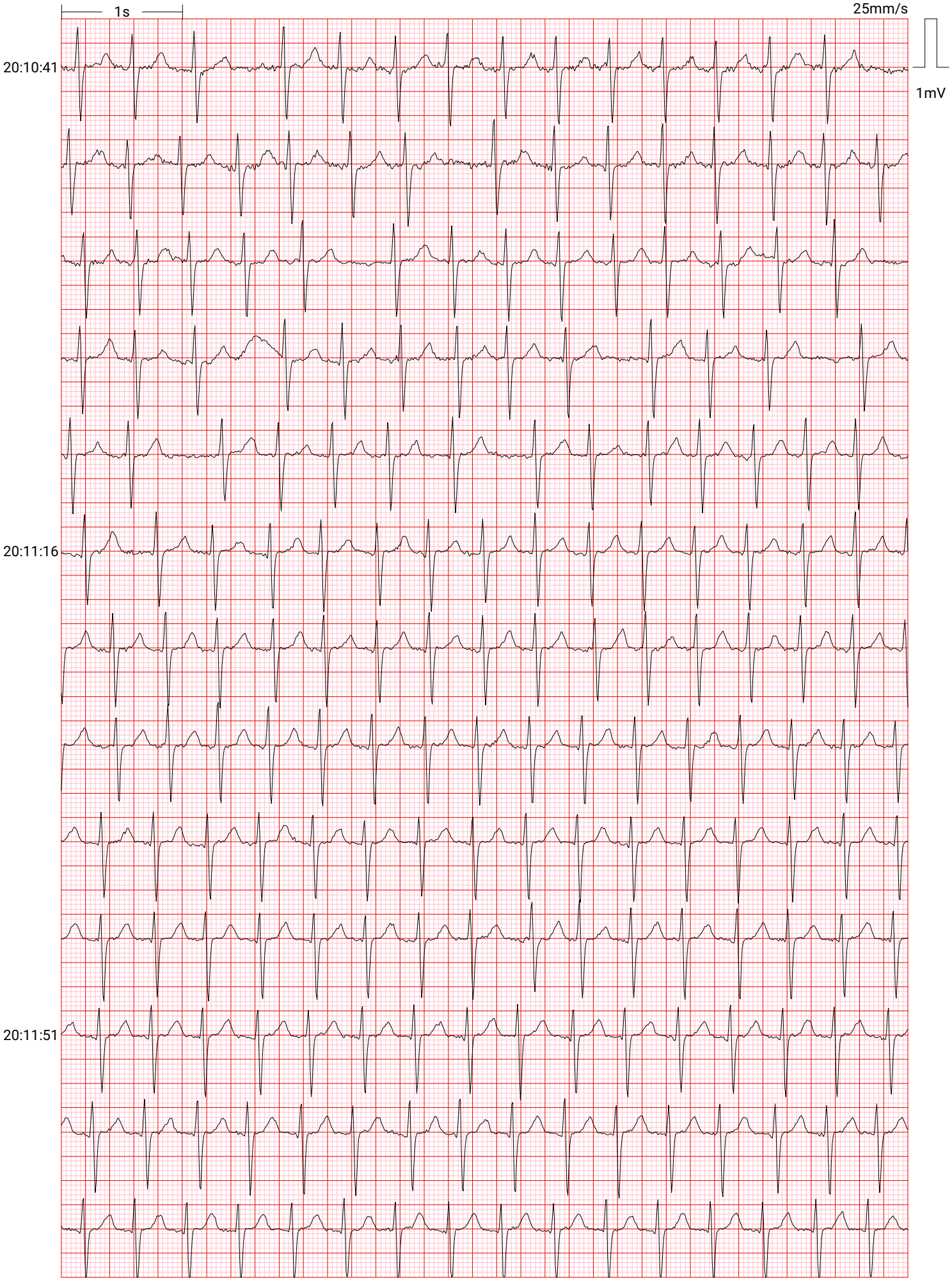
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25mm/s
1mV
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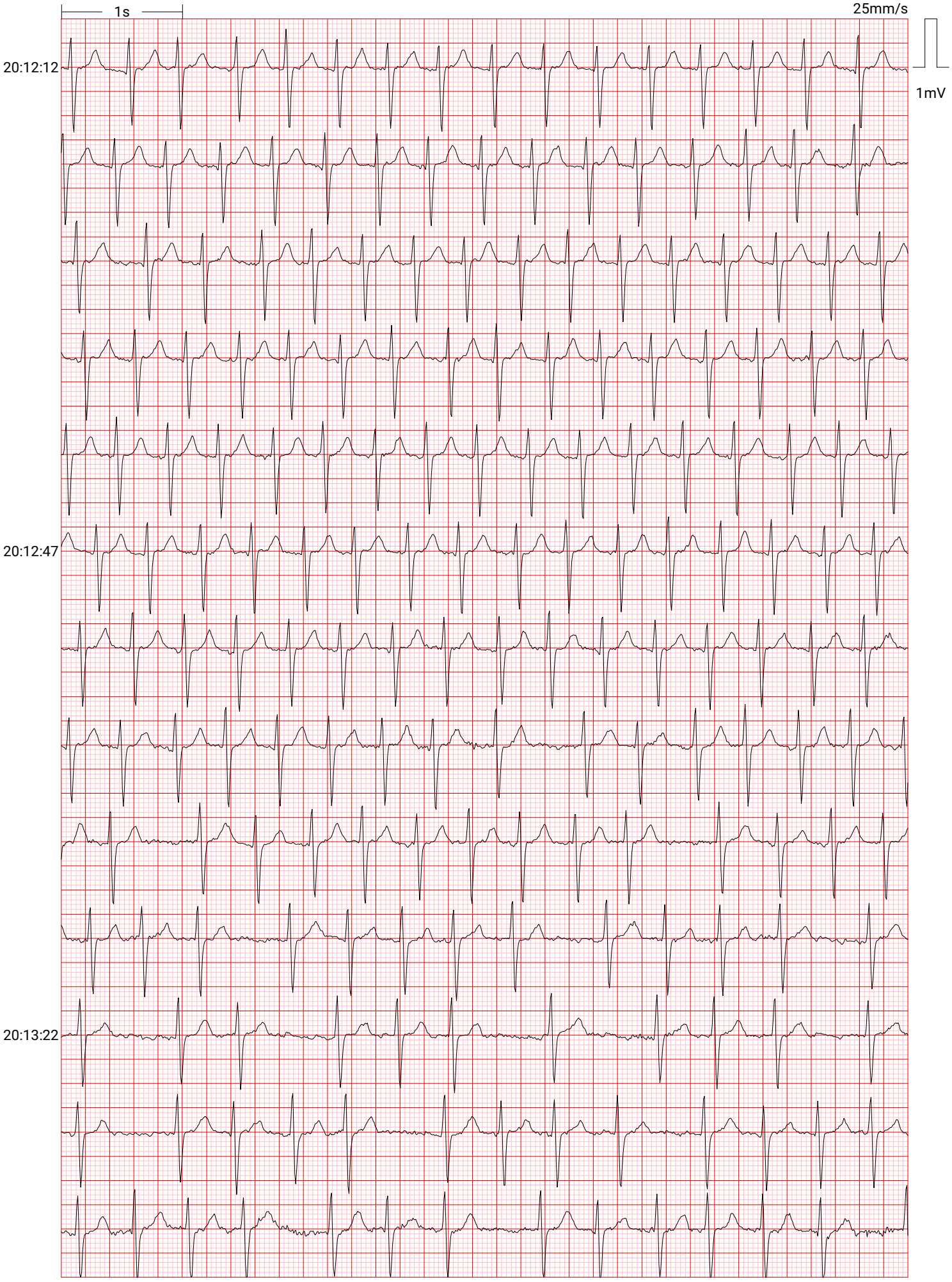
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1mV
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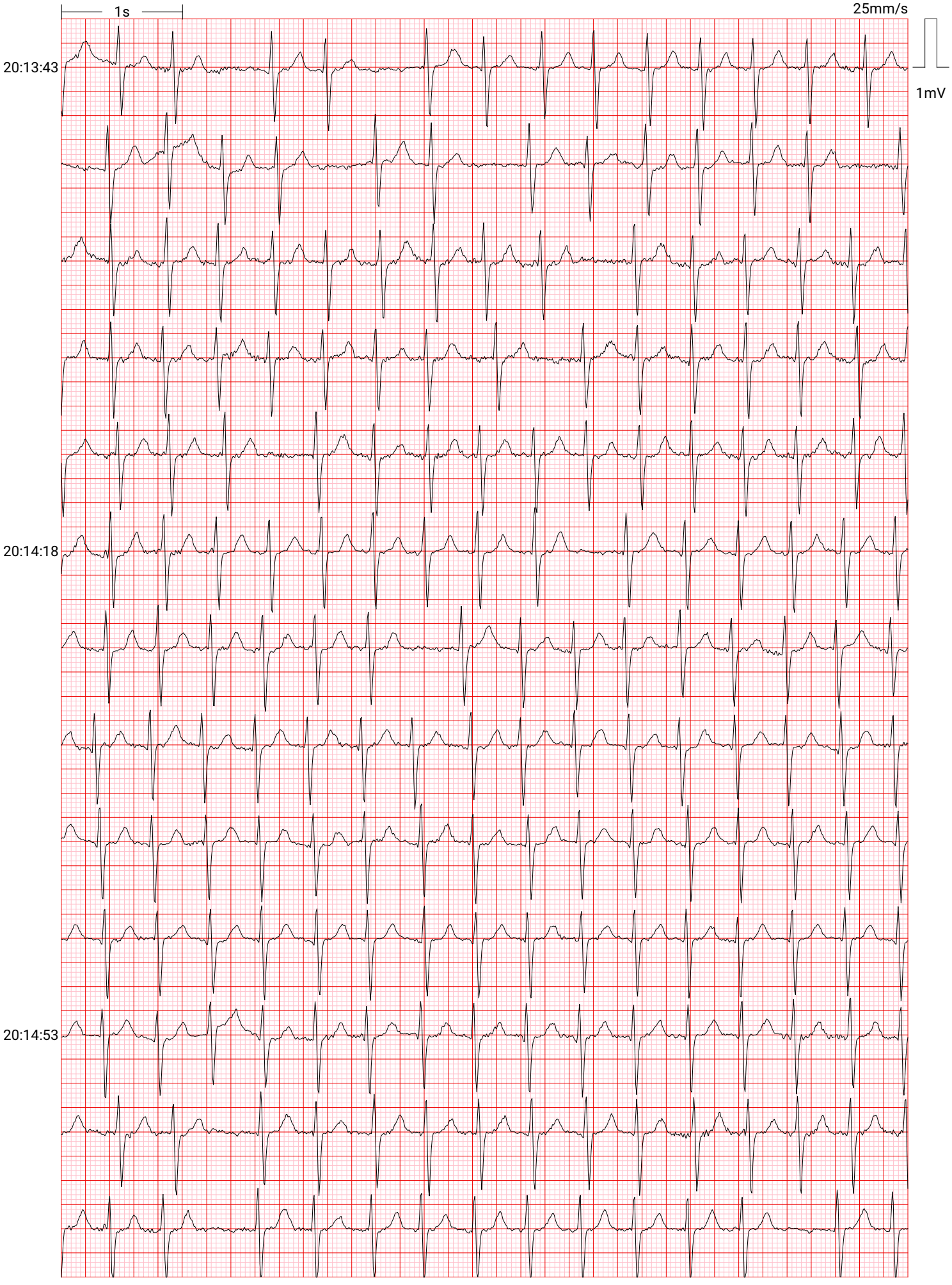
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25mm/s
1mV
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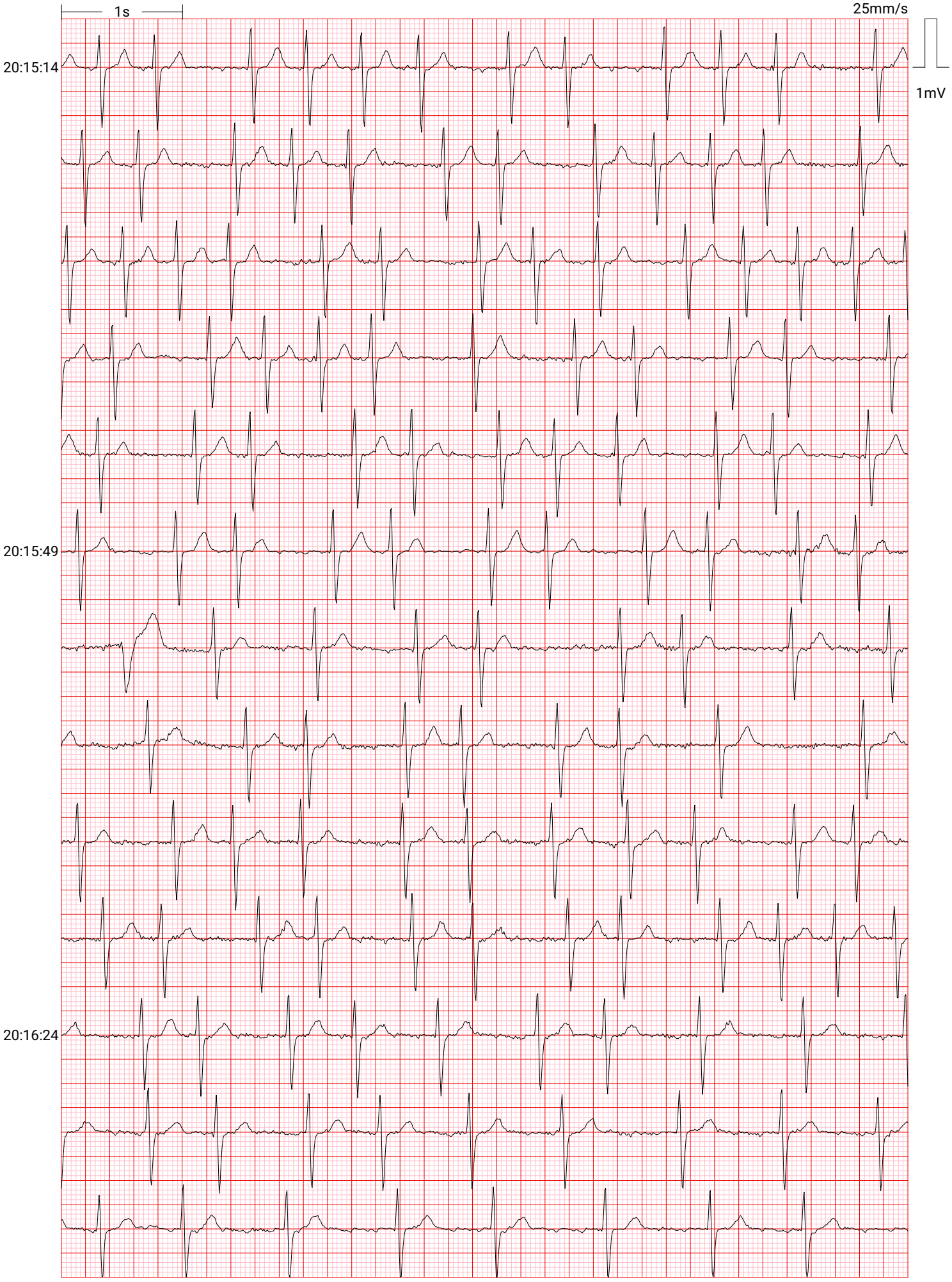
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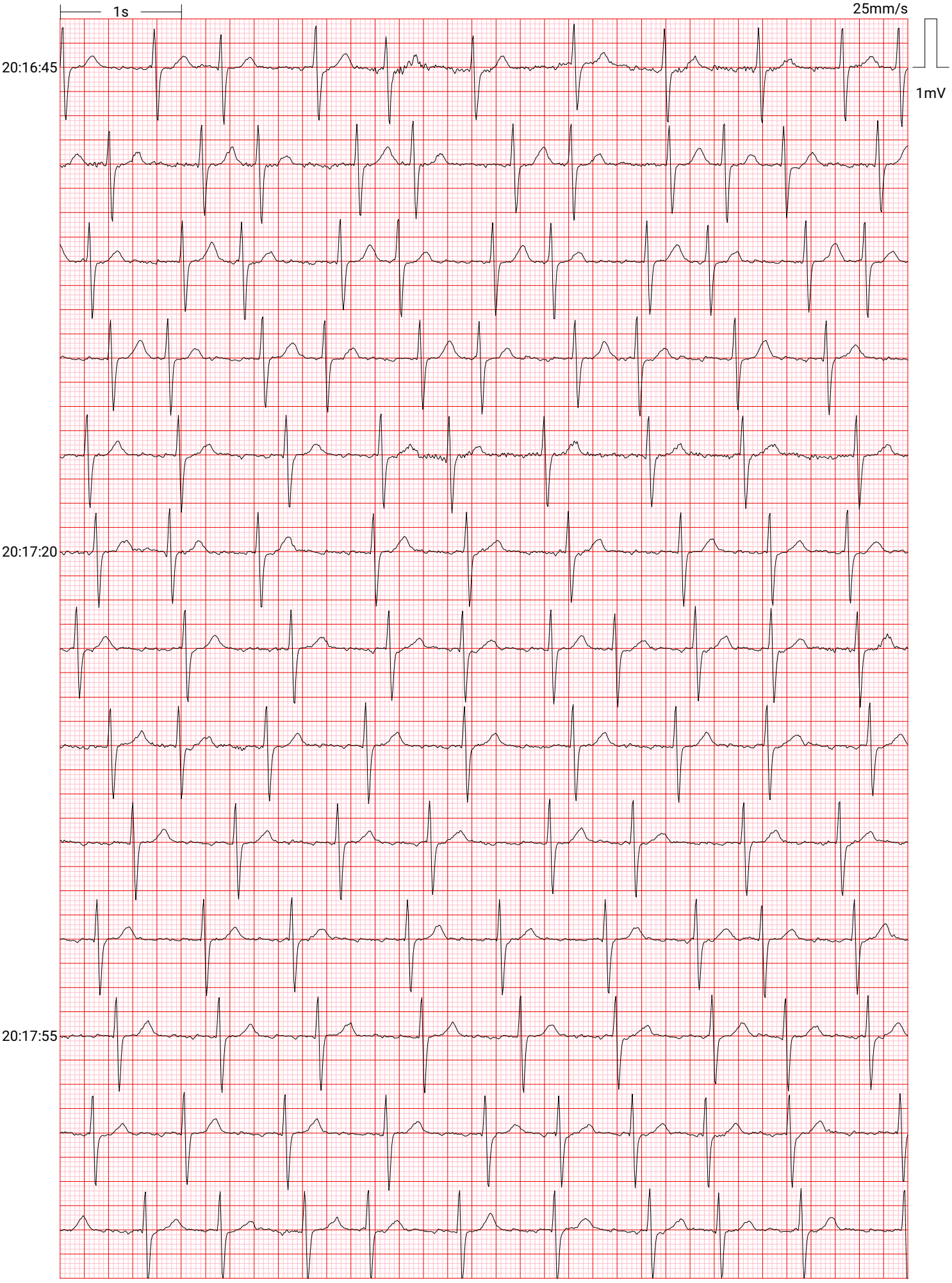
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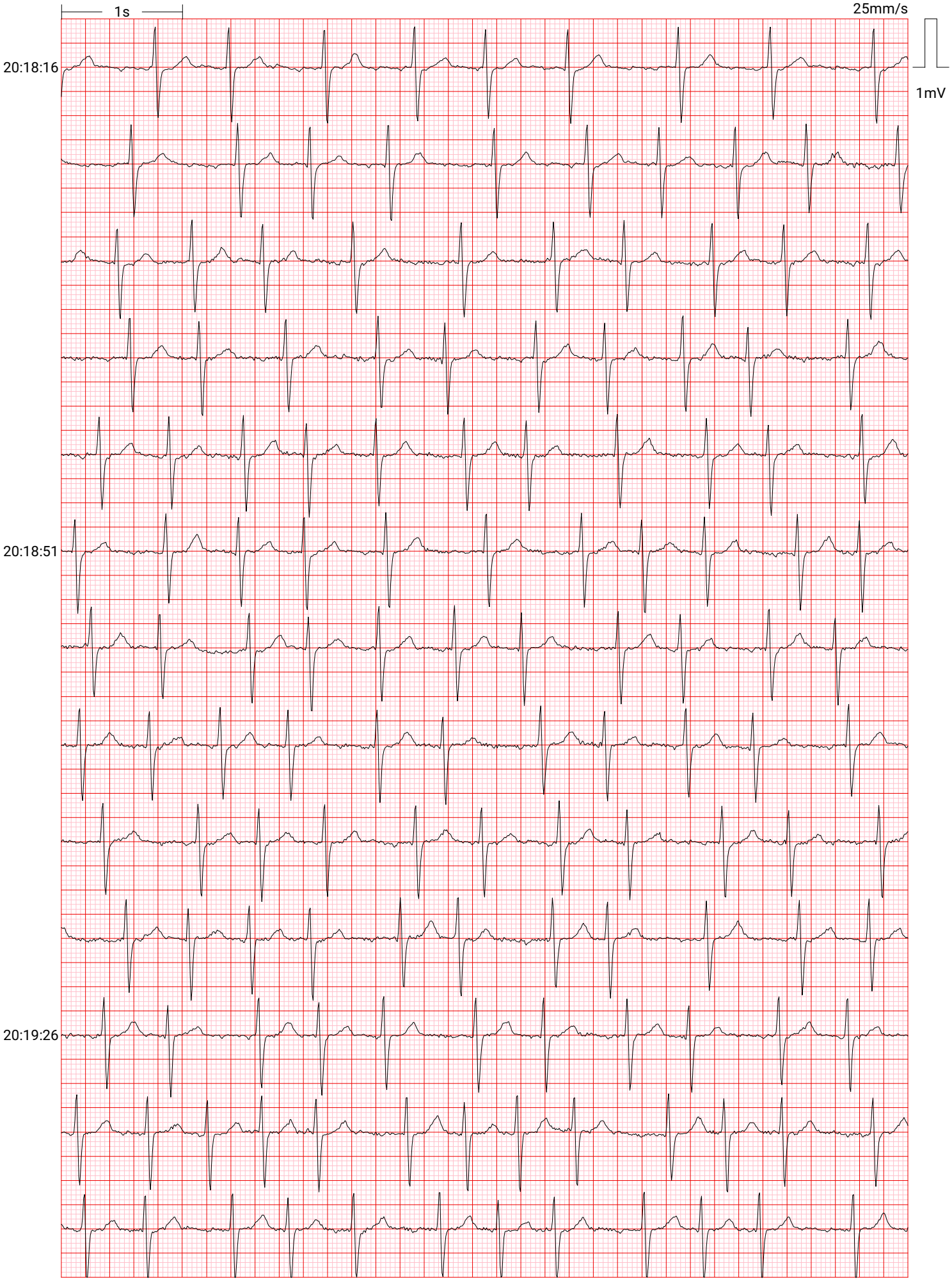
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25mm/s
1mV
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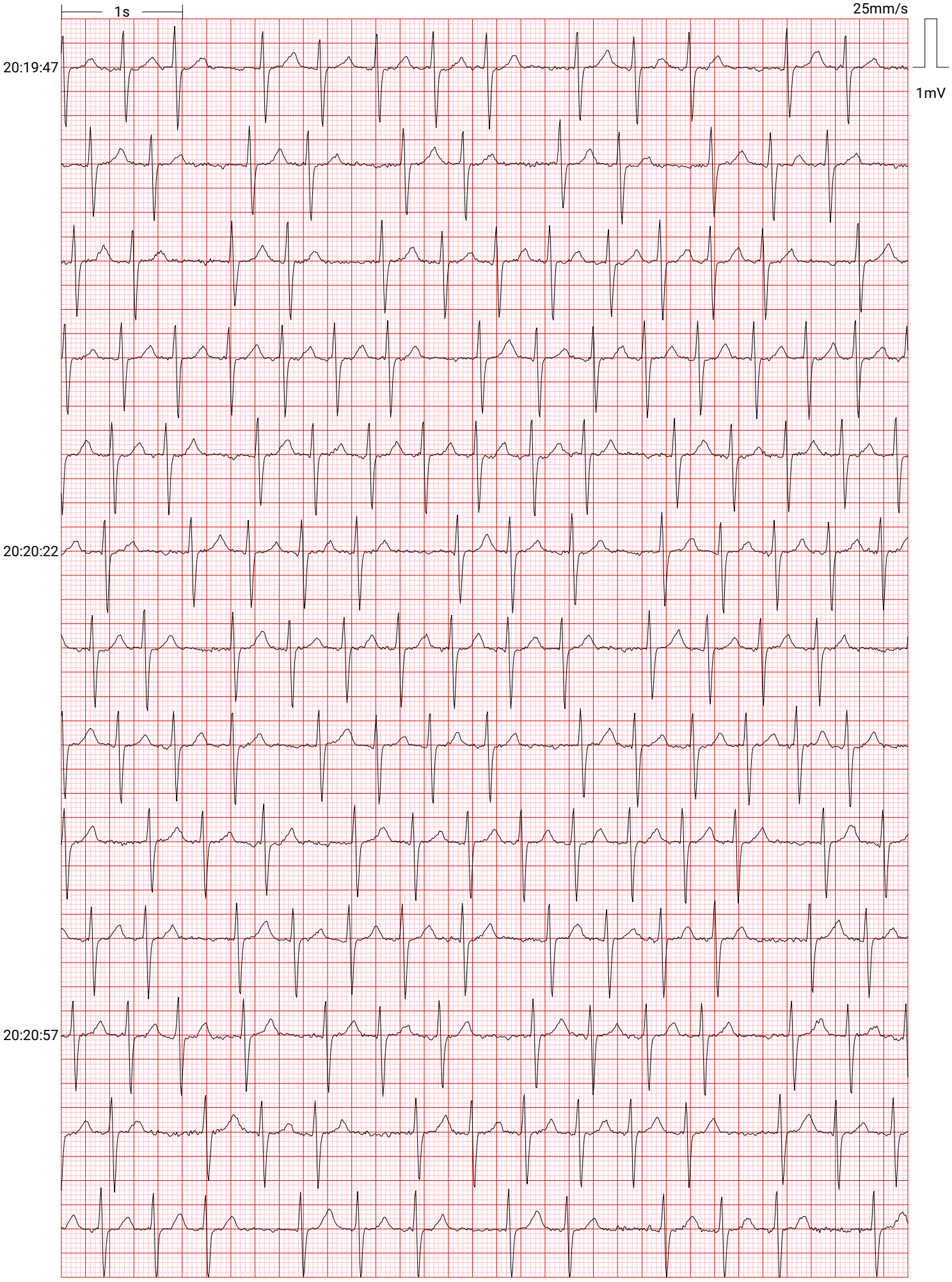
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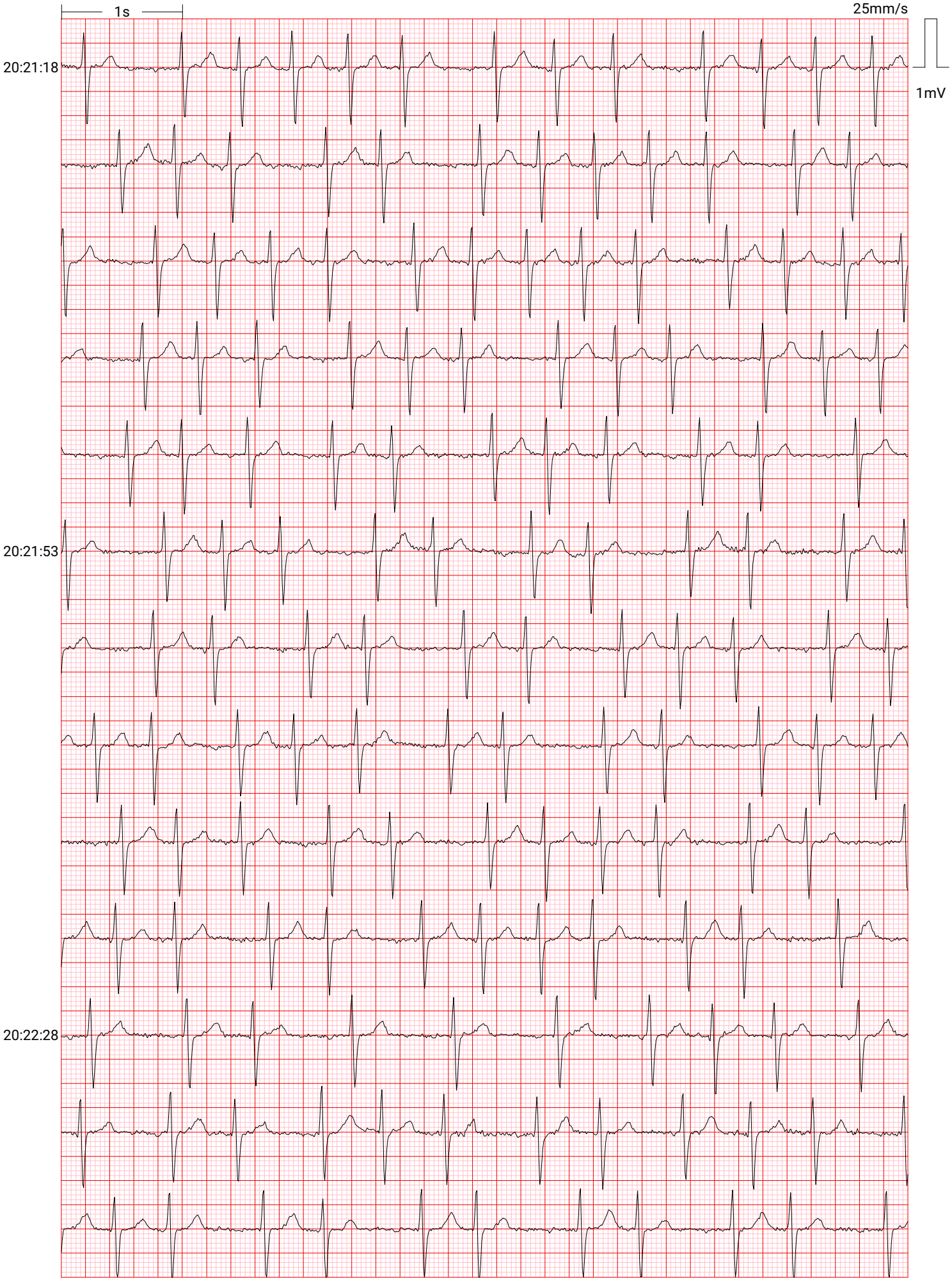
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25mm/s
1mV
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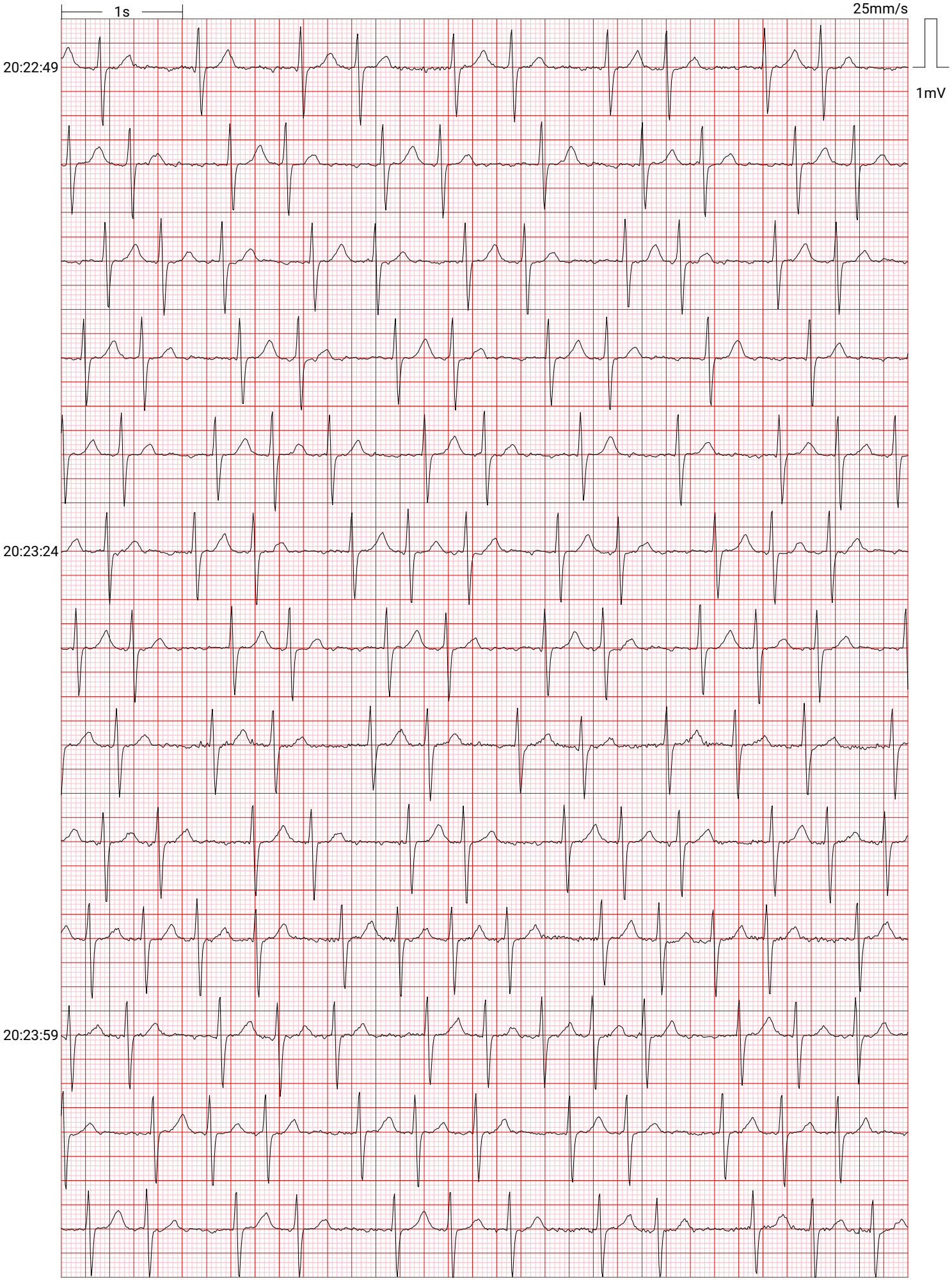
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25mm/s
1mV
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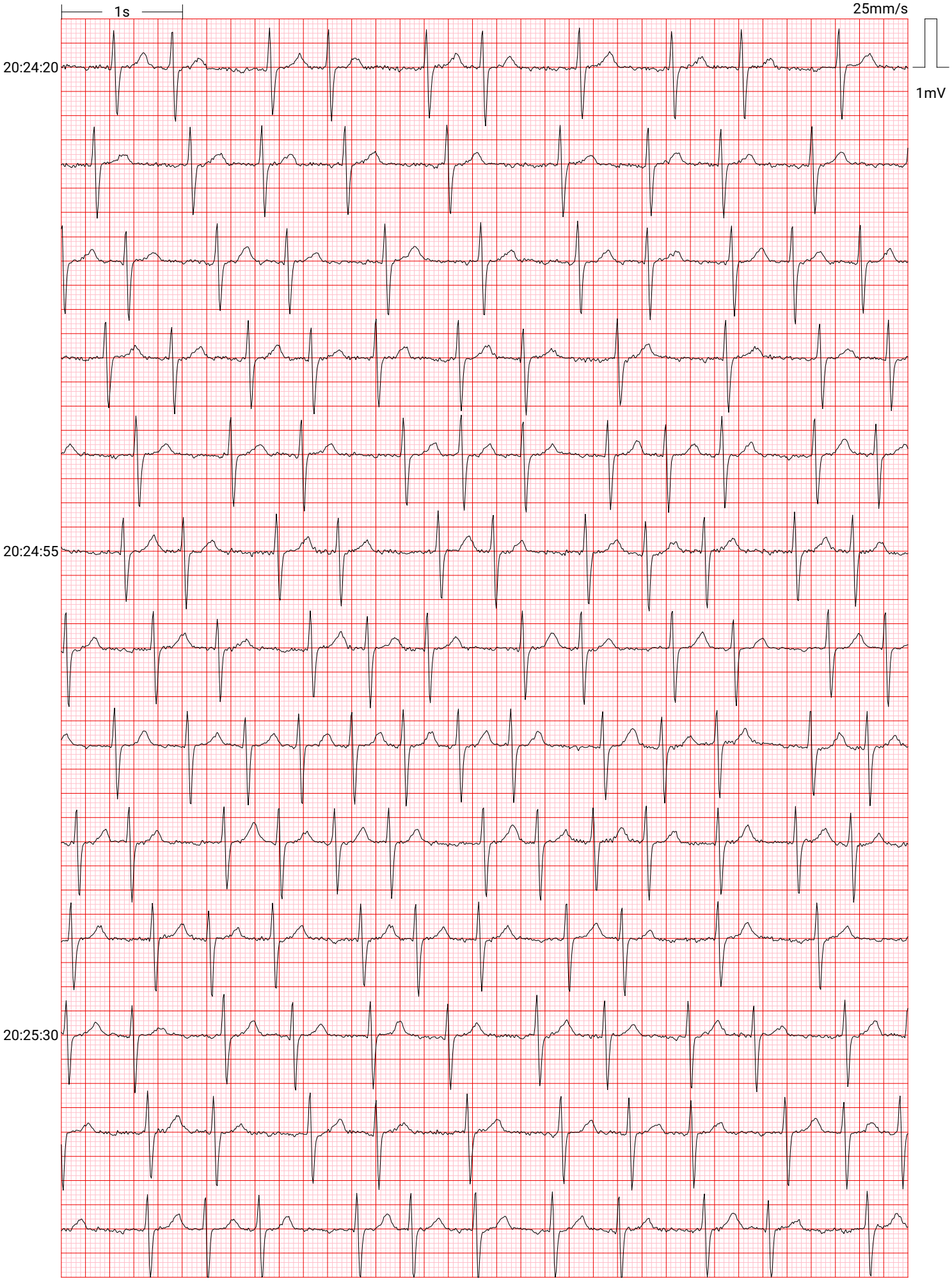
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25mm/s
1mV
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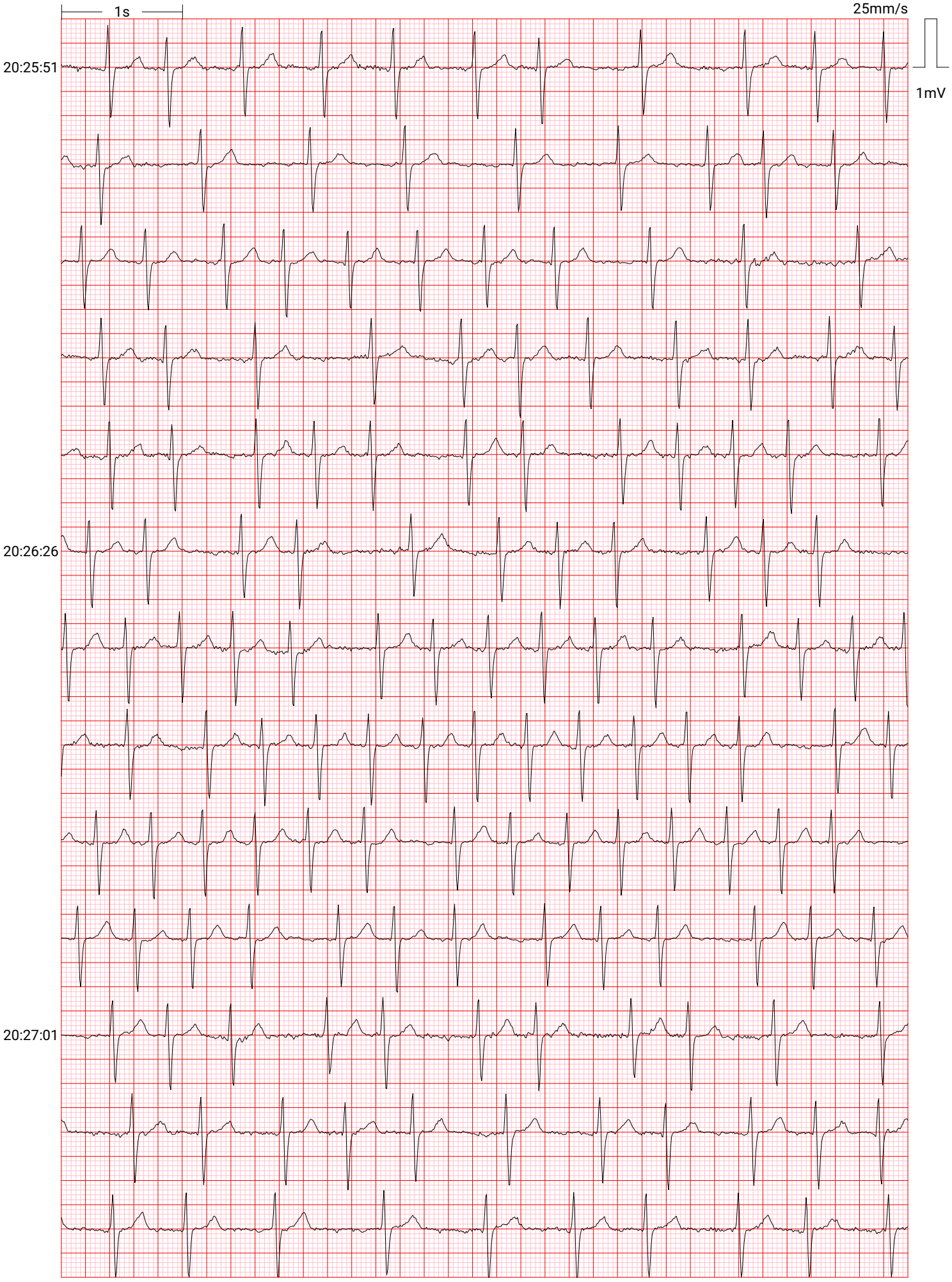
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25mm/s
1mV
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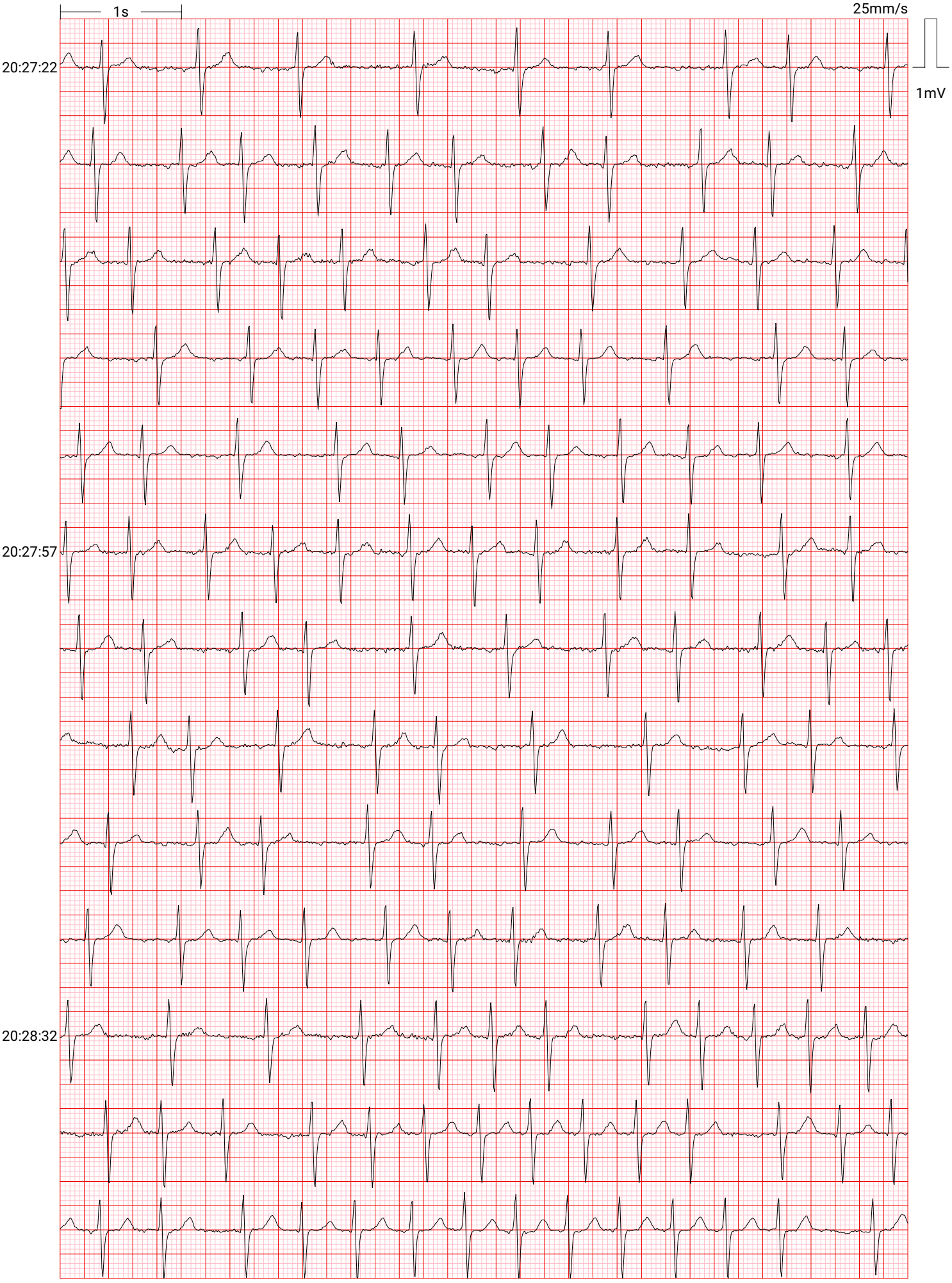
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25mm/s
1mV
20:27:22
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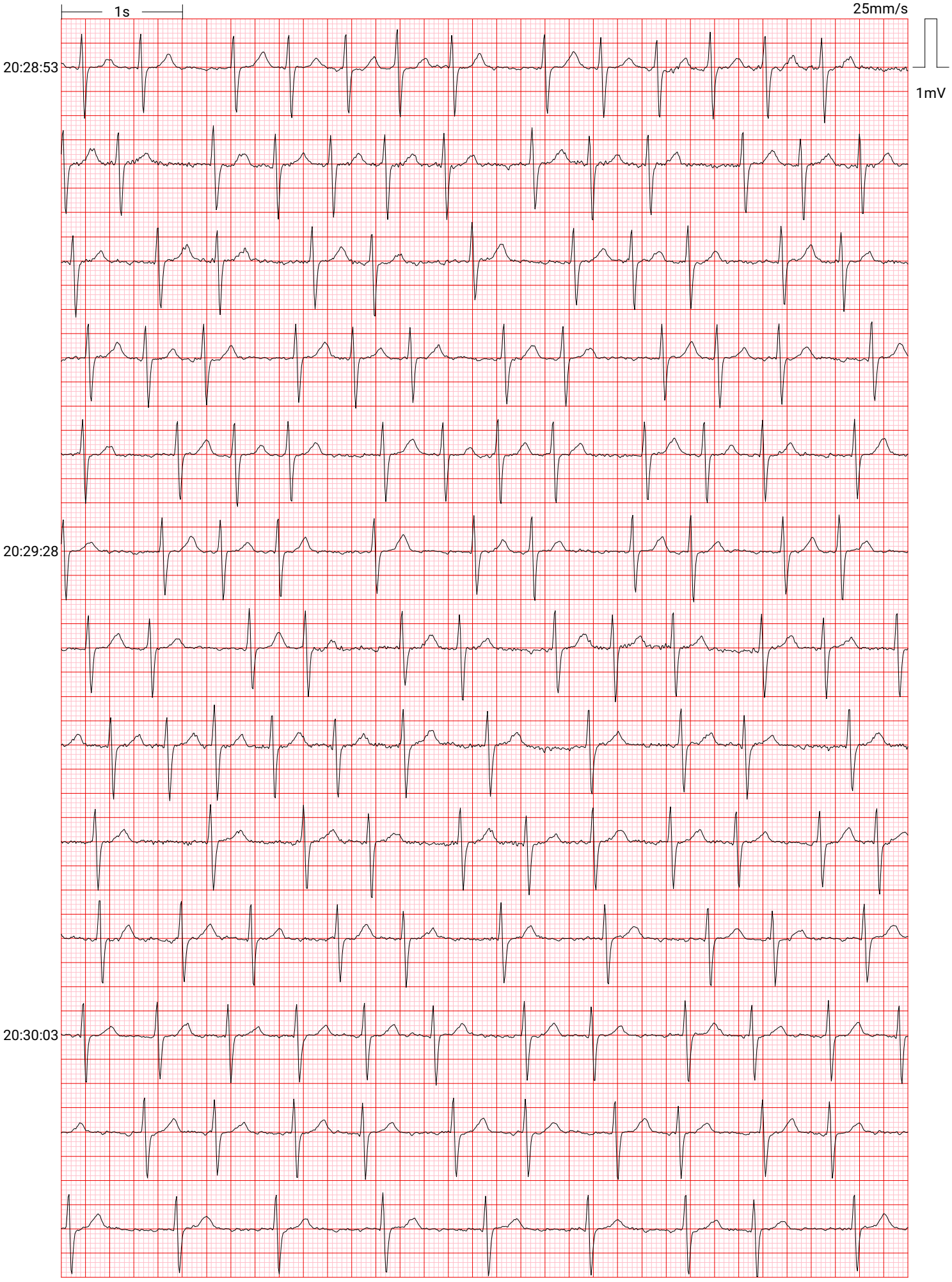
1s
25mm/s
1mV
20:28:53
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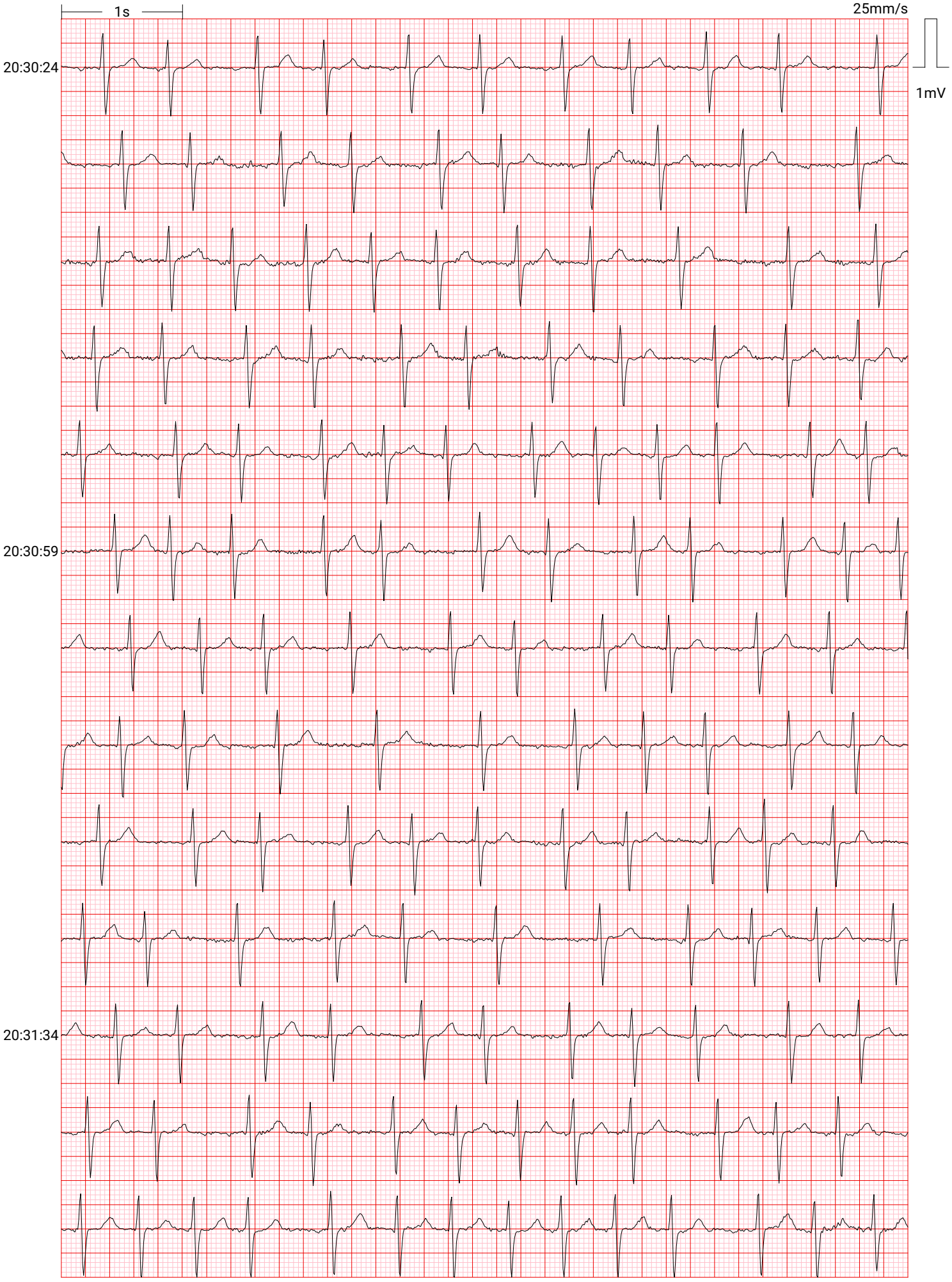
20:30:03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25mm/s
1mV
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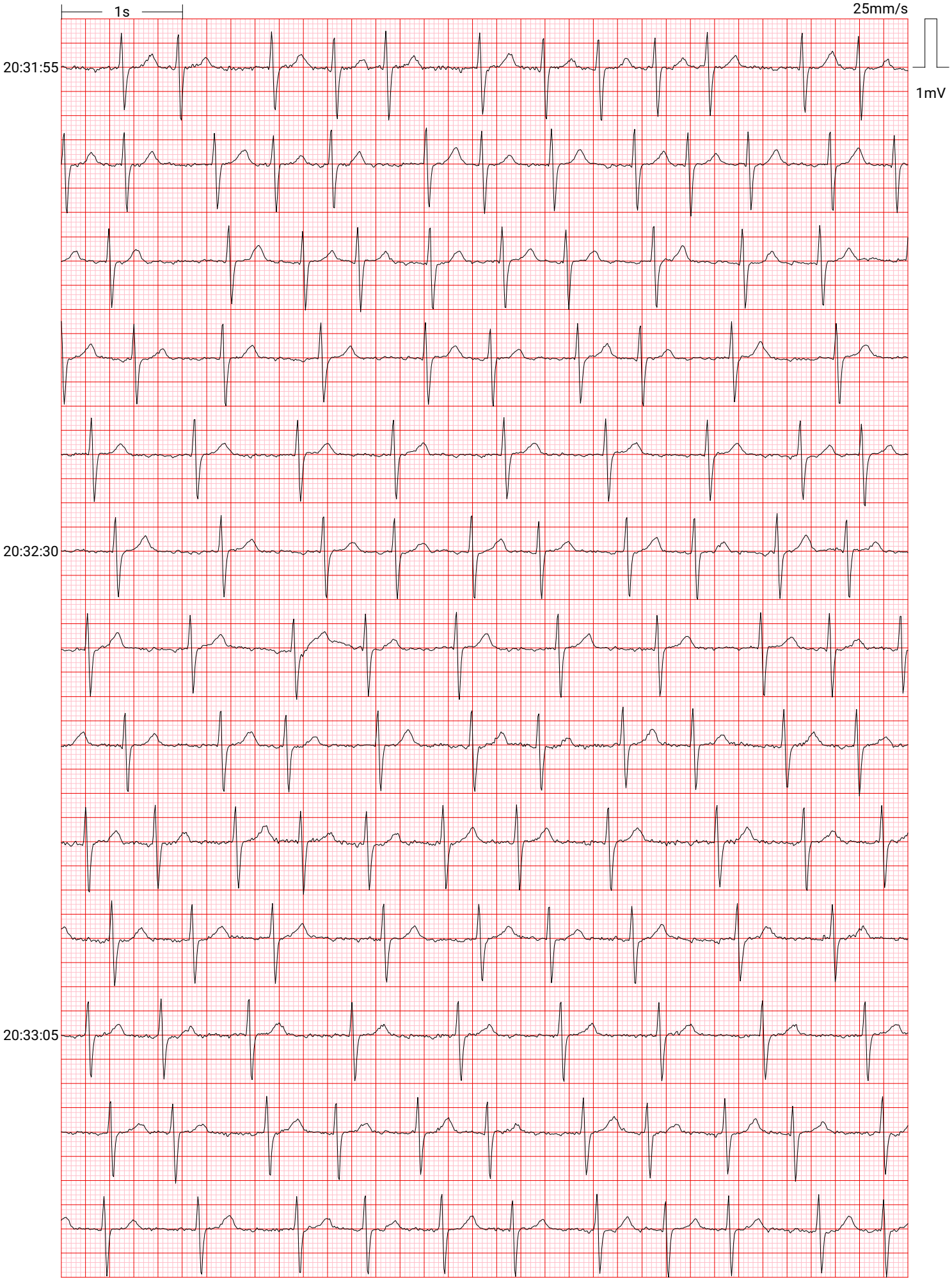
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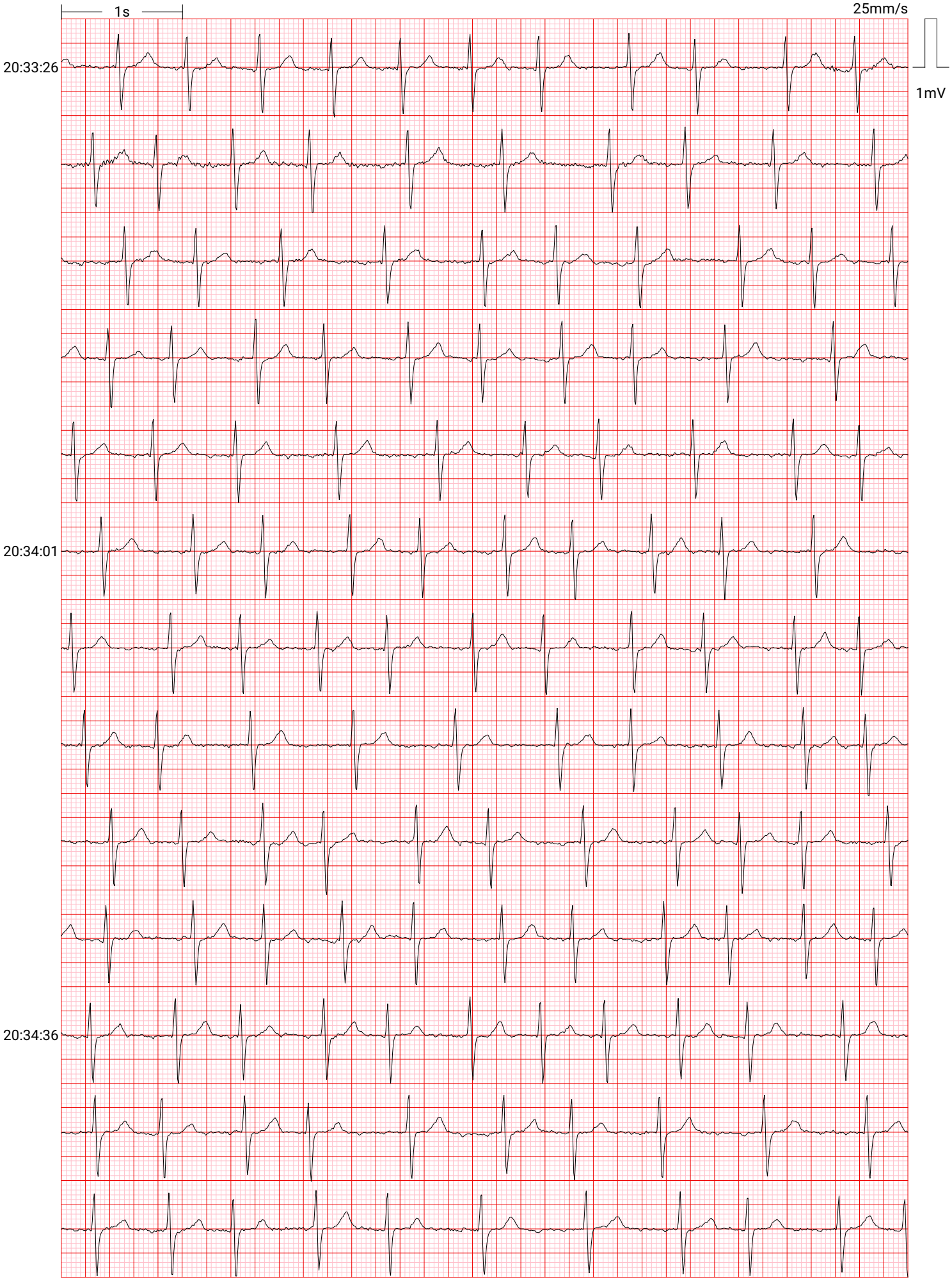
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1mV
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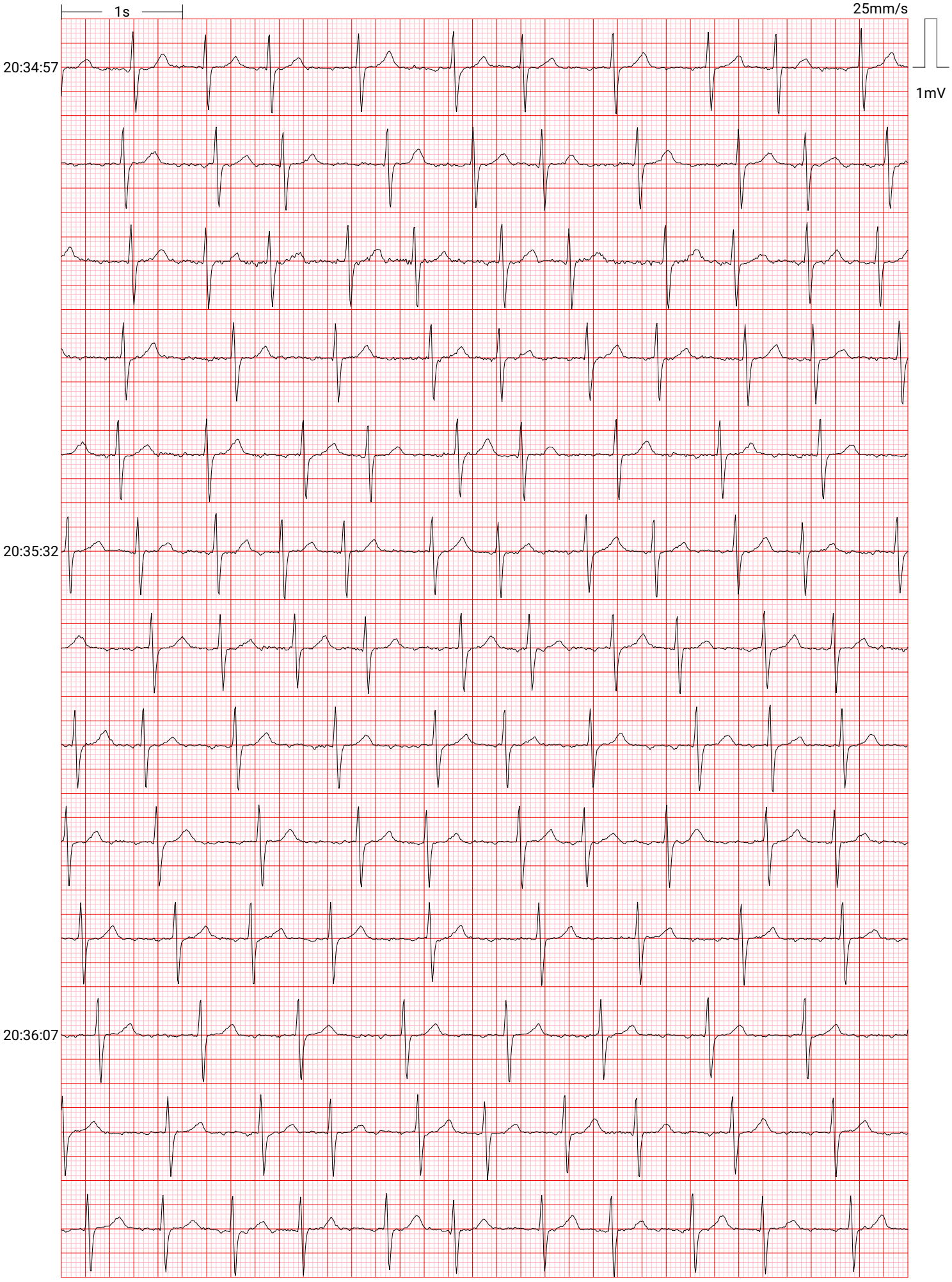
20:34:36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1mV
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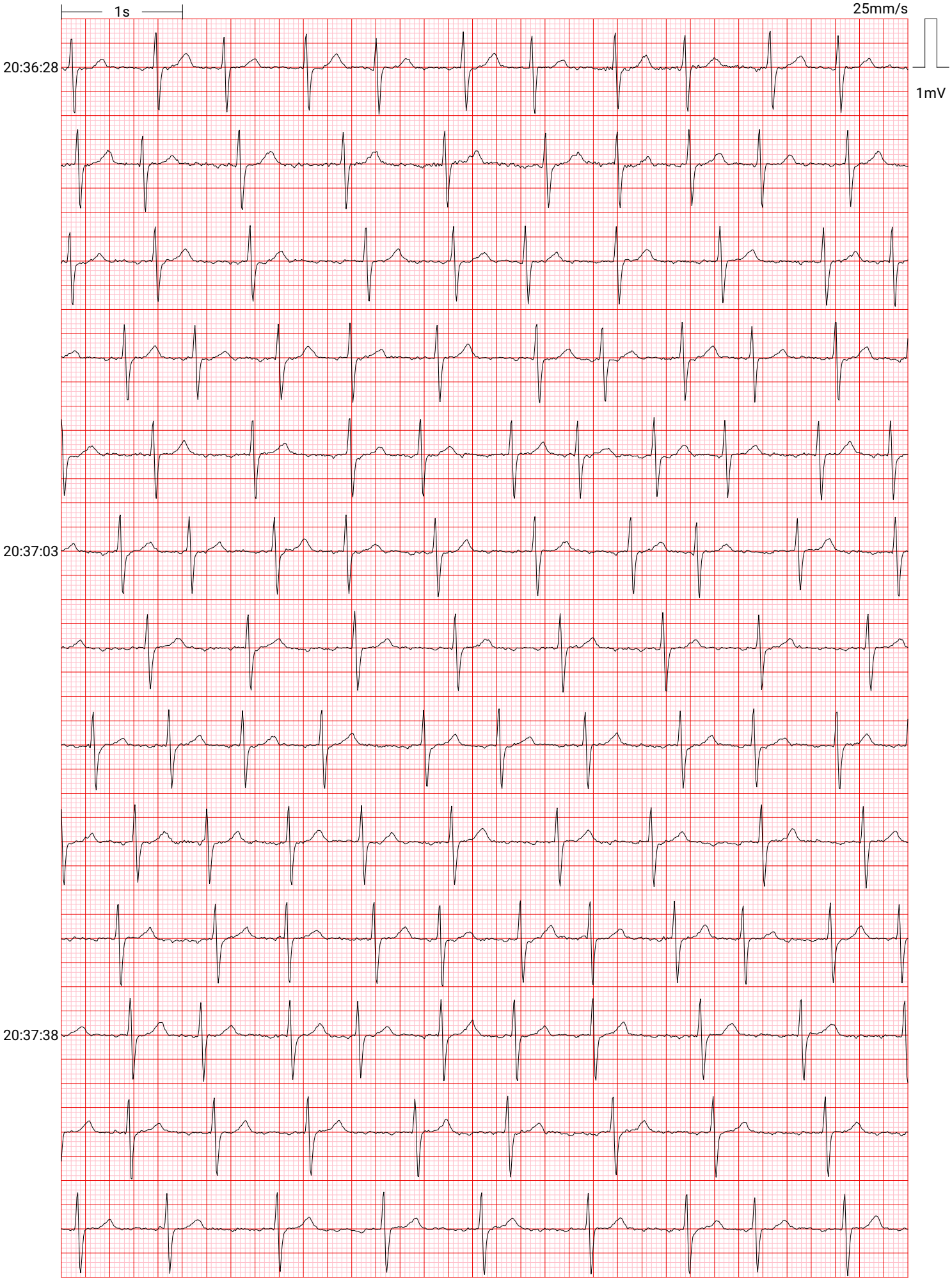
20:36:07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25mm/s
1mV
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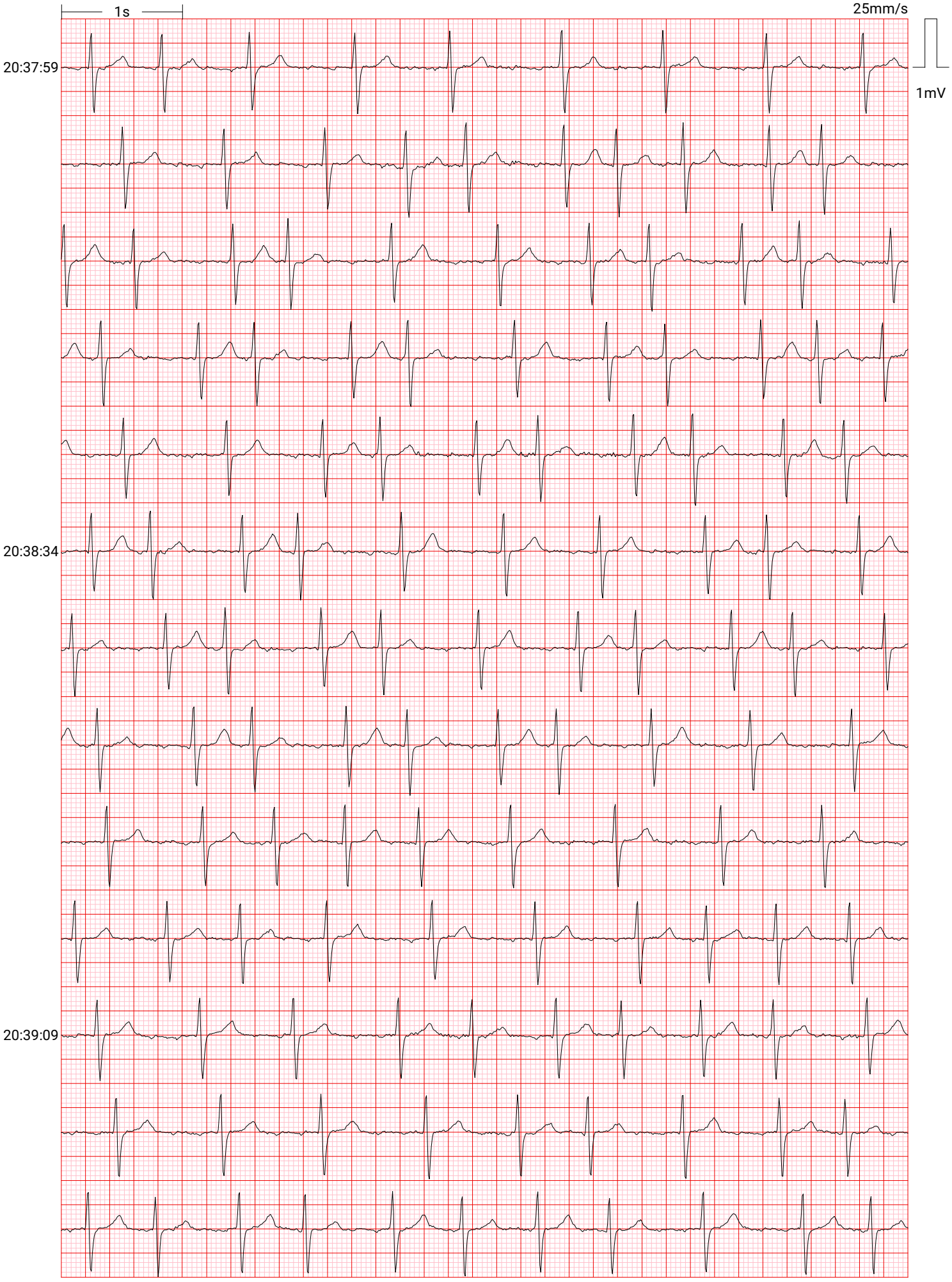
20:37:38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25mm/s
1mV
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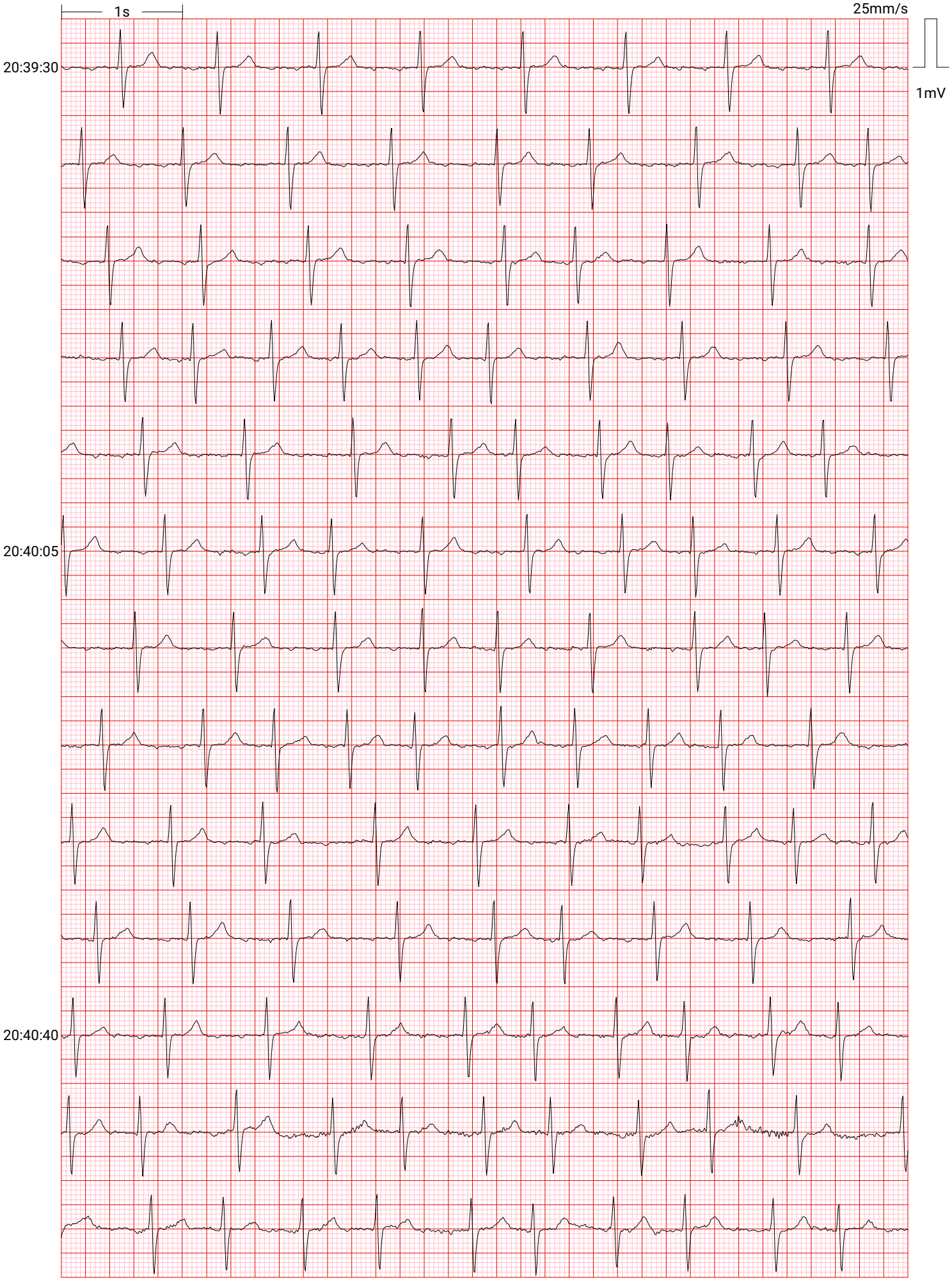
20:39:09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1mV
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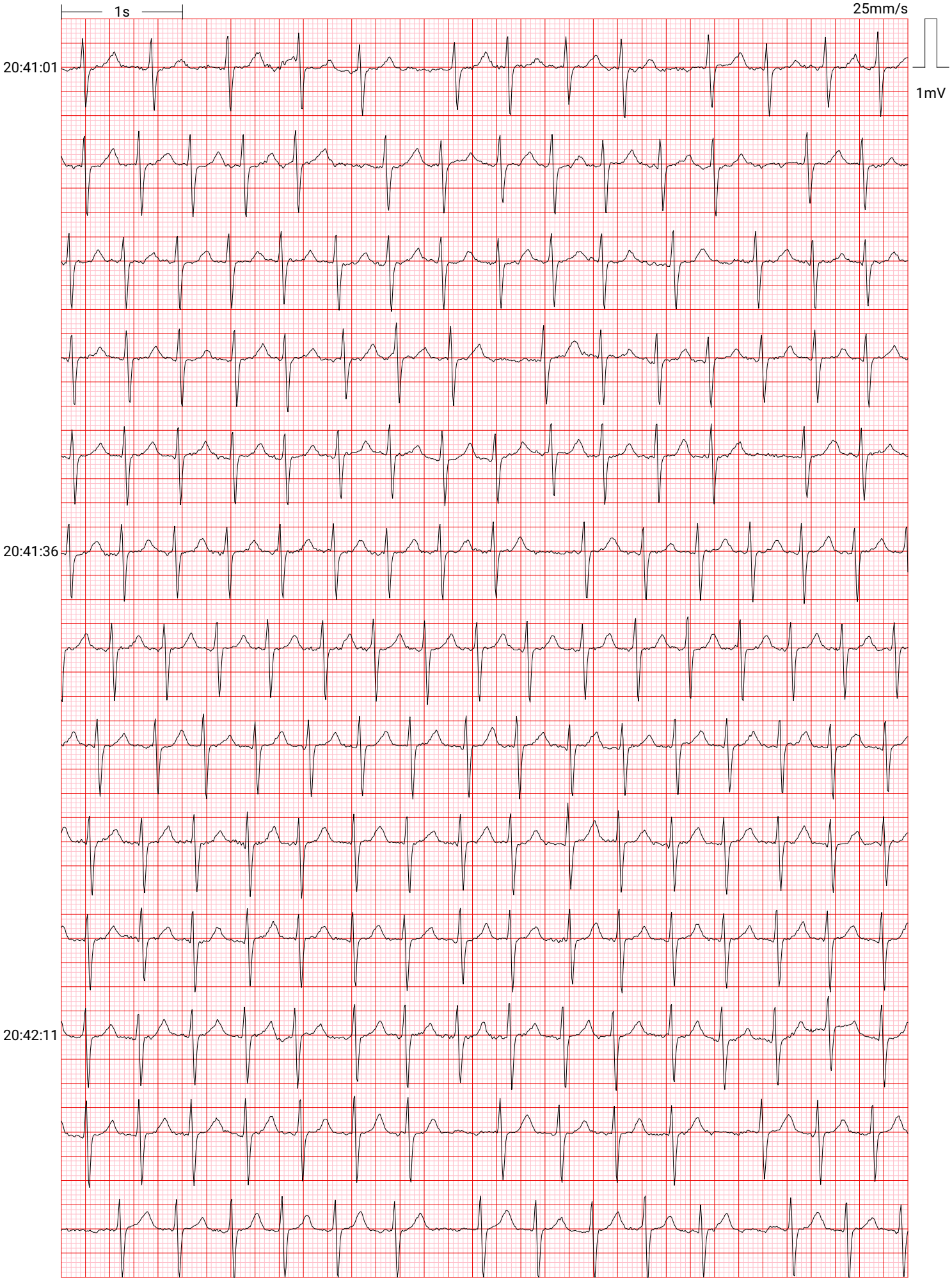
20:40:40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25mm/s
1mV
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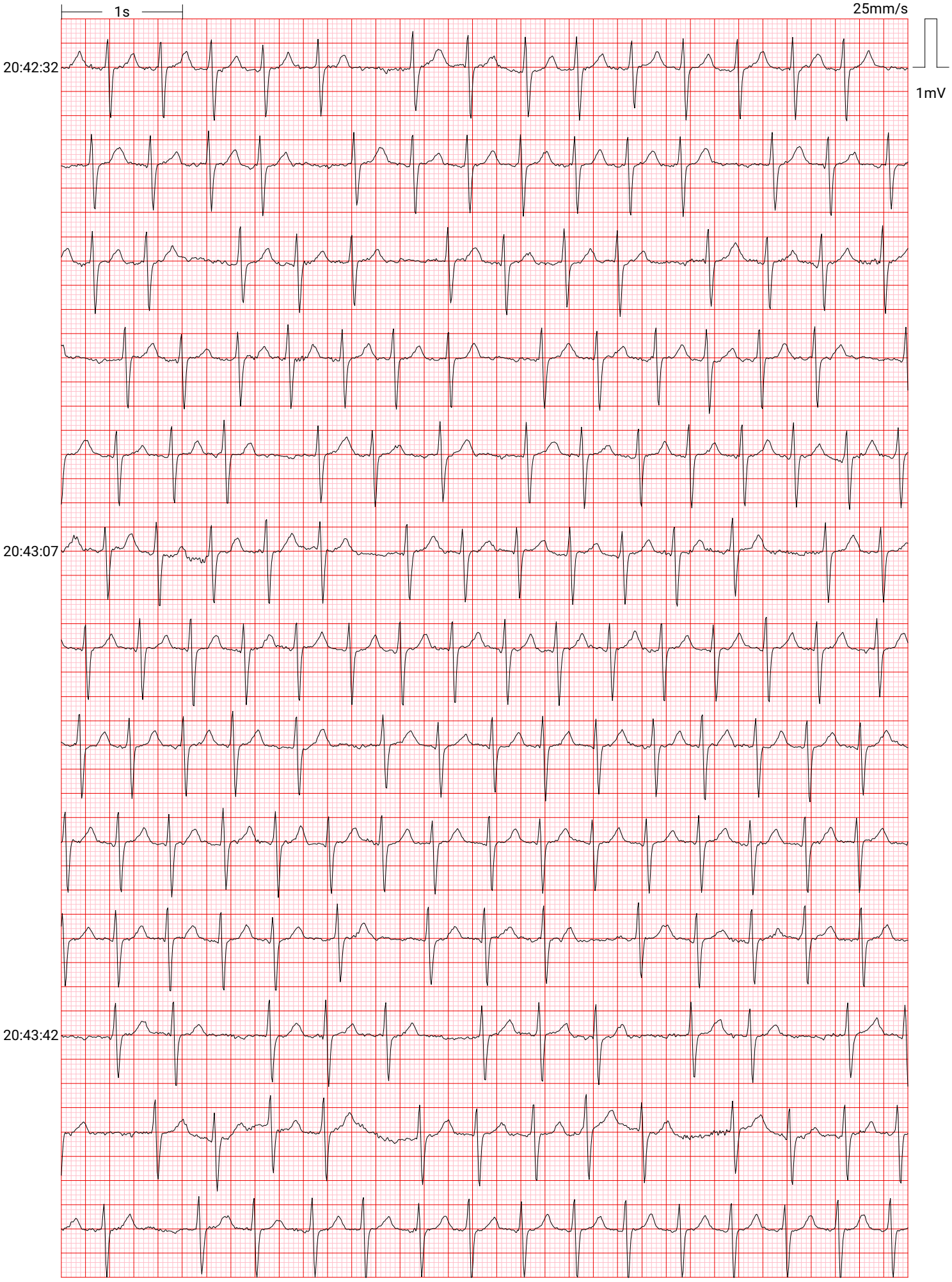
1s
25mm/s
1mV
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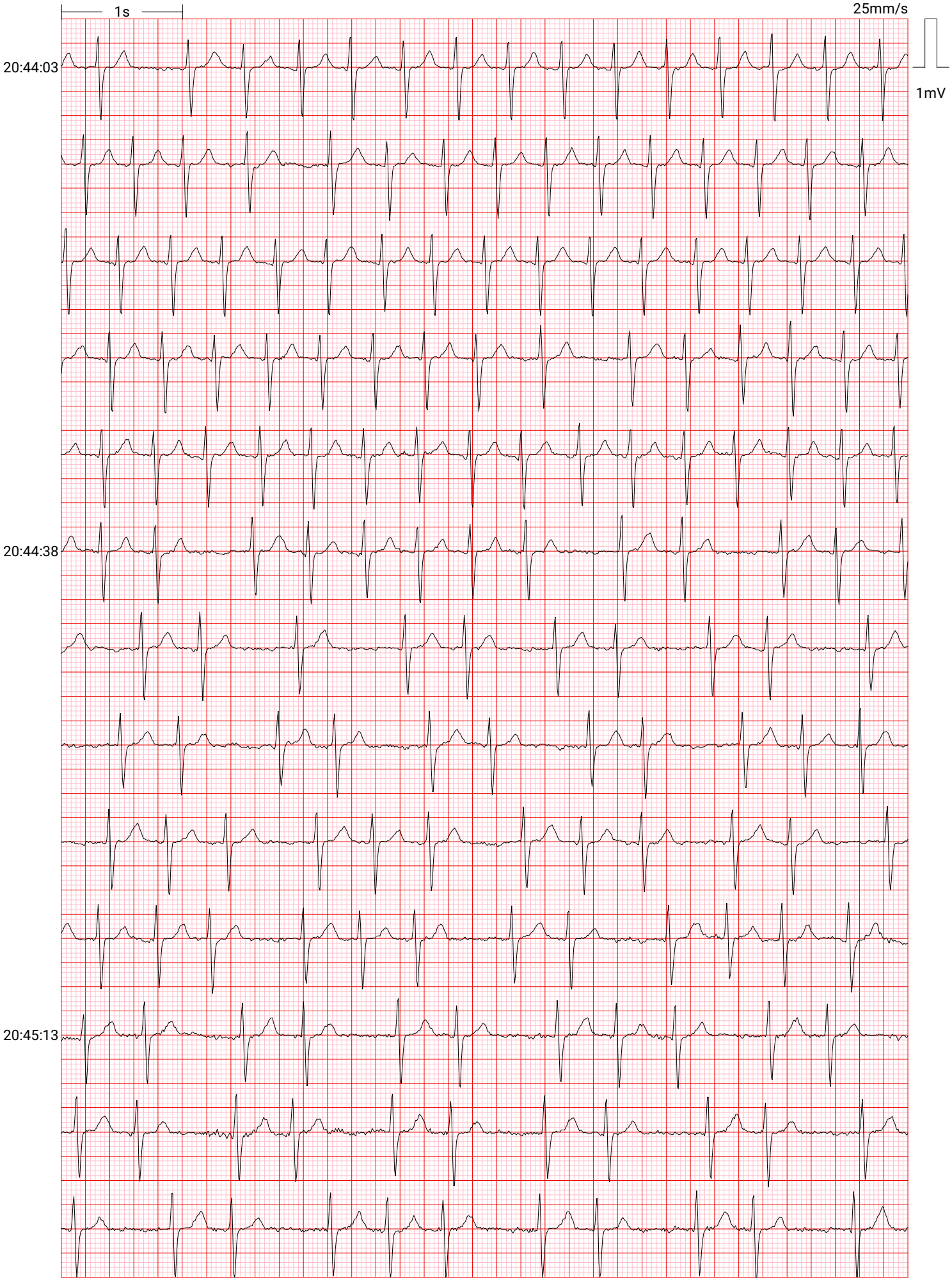
20:43:42


1s
25mm/s
1mV
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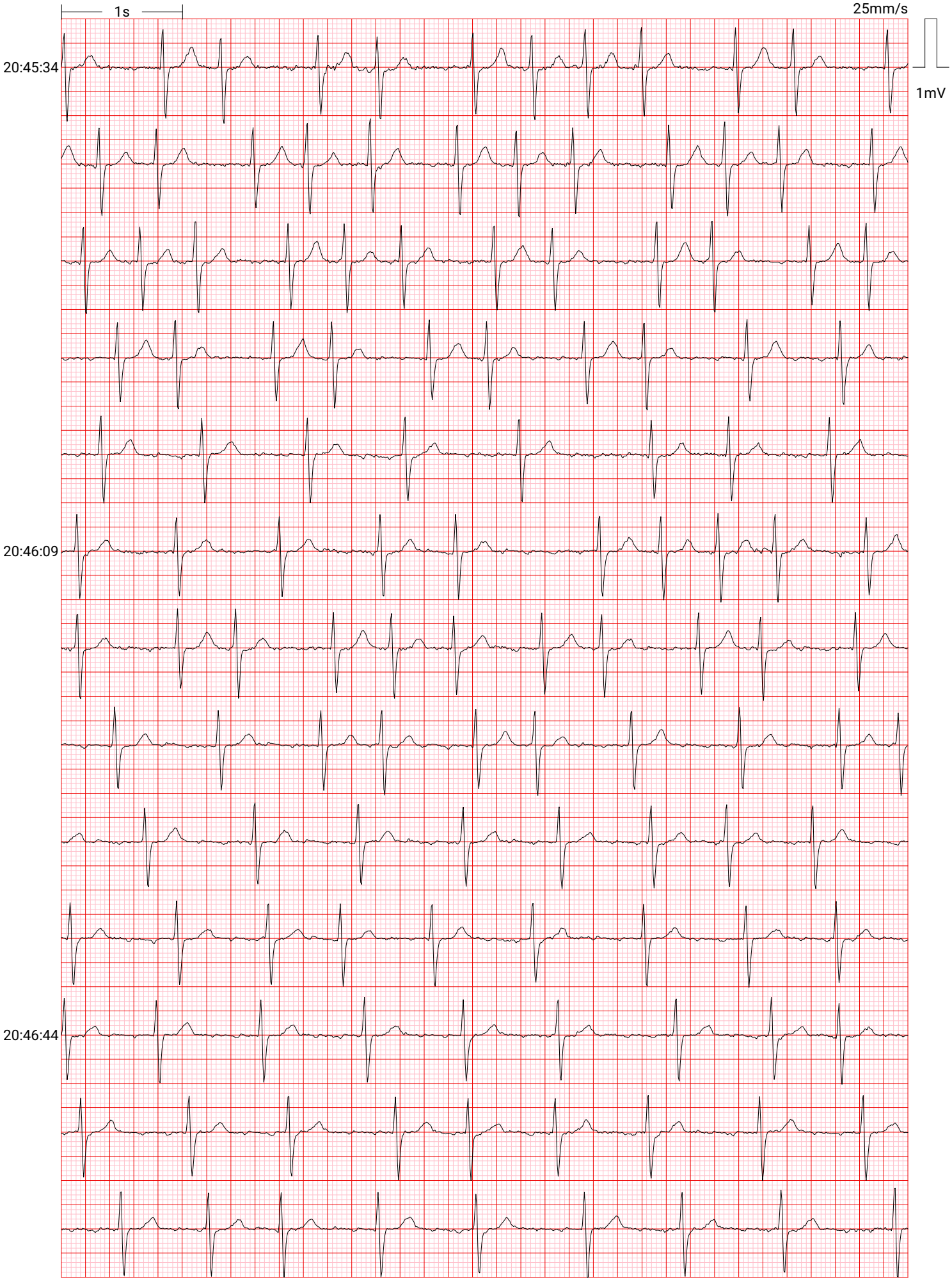
20:45:13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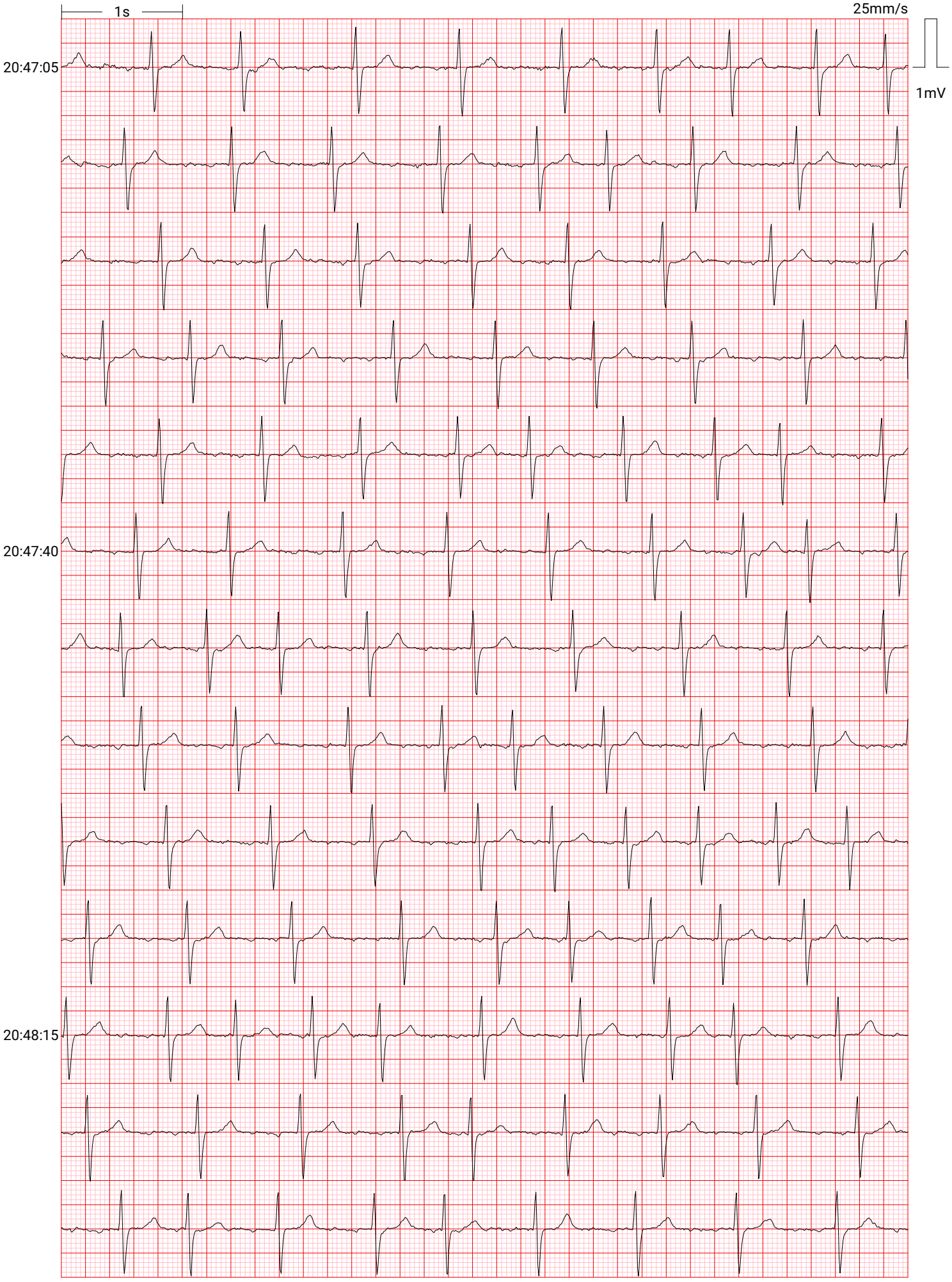
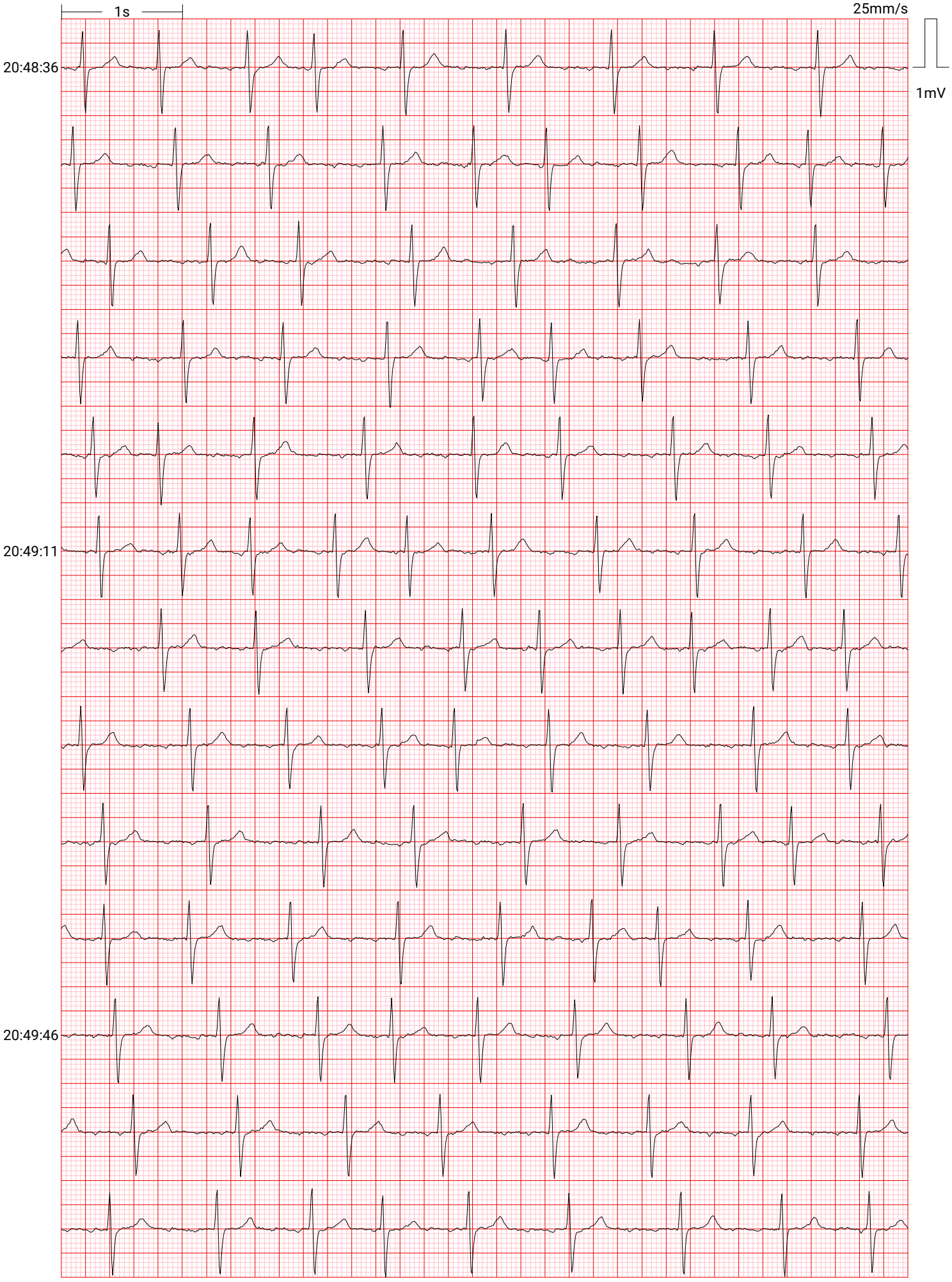
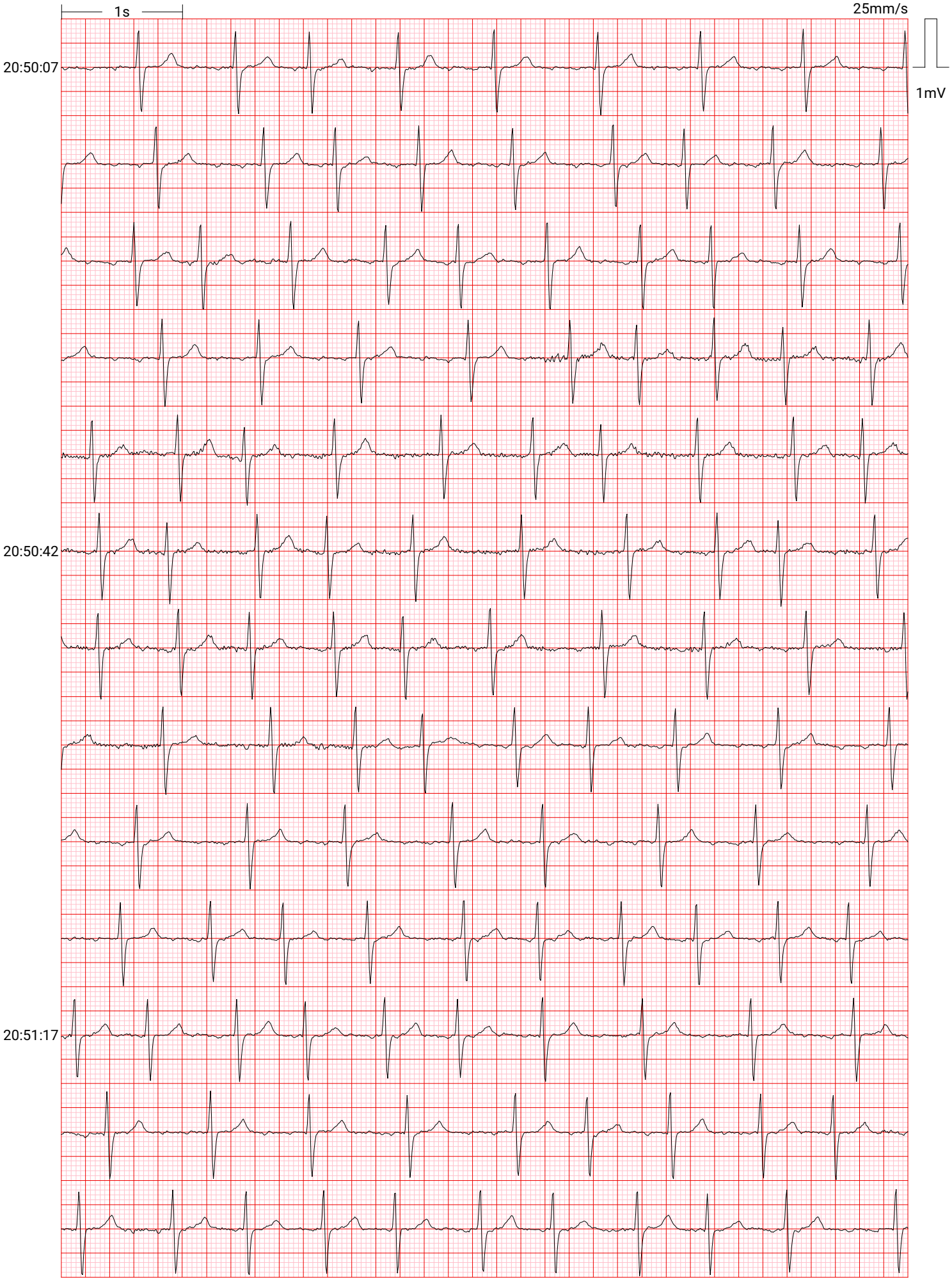
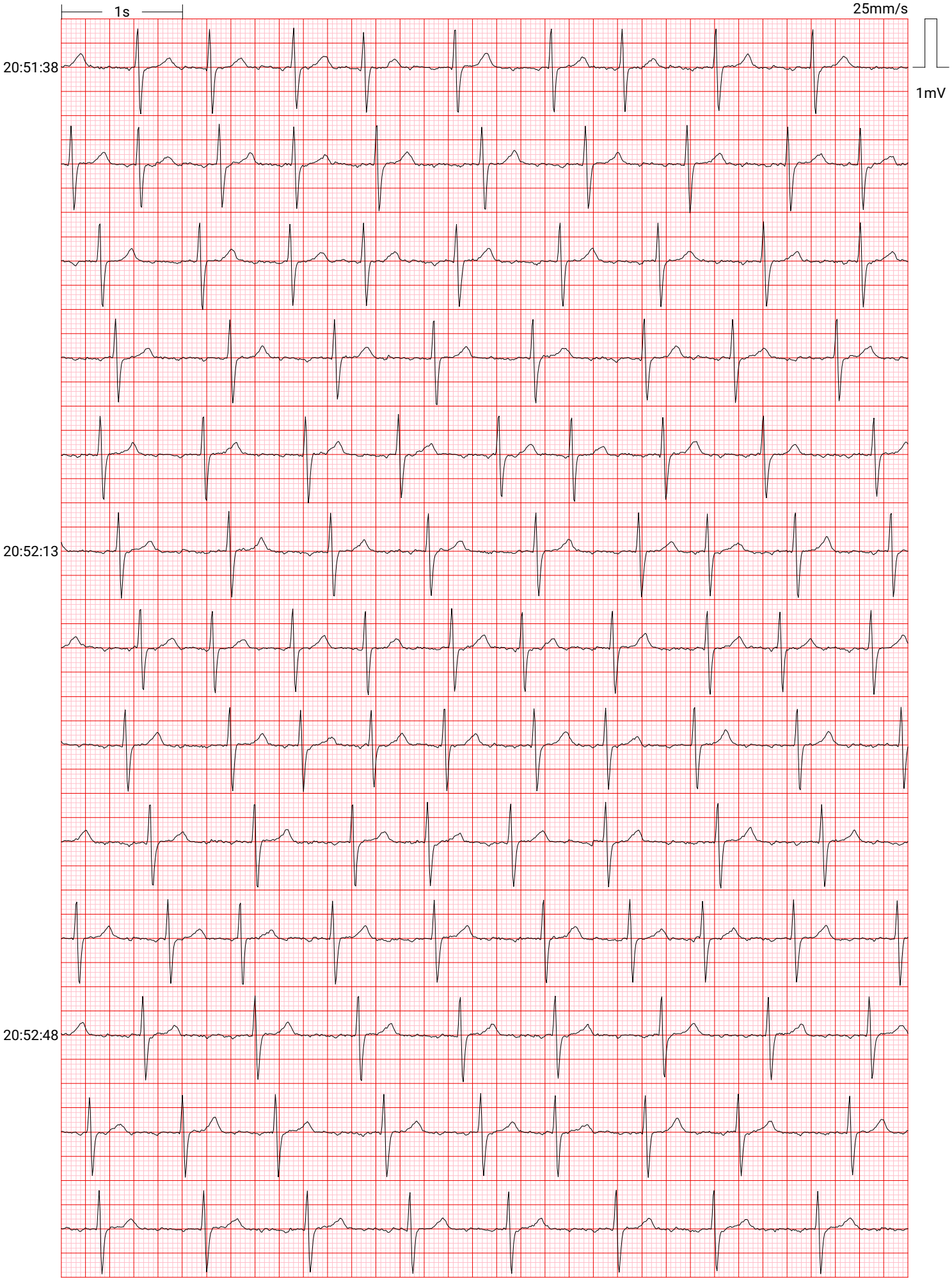
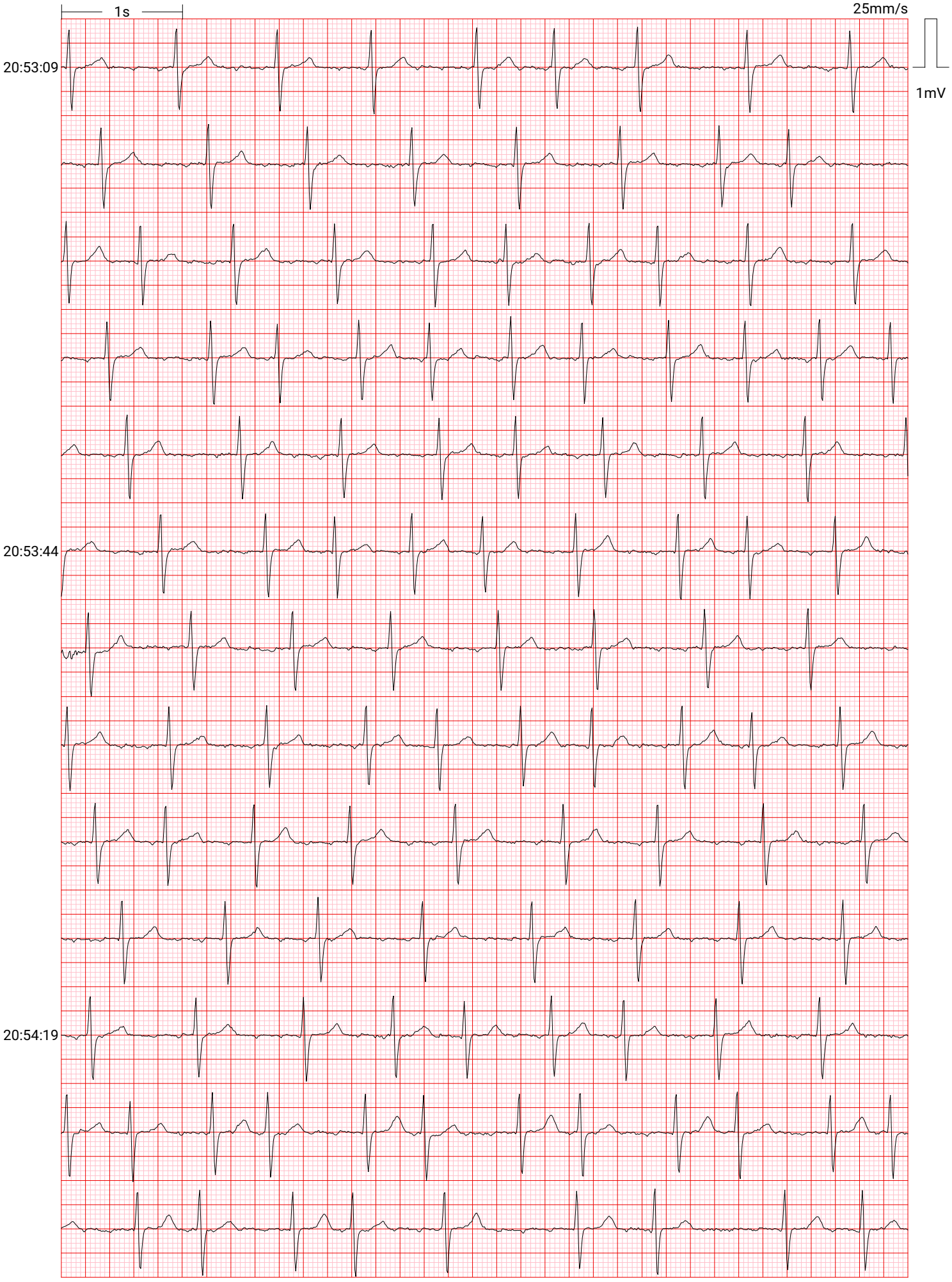
25mm/s
1mV
20:45:34
20:46:09
20:46:44

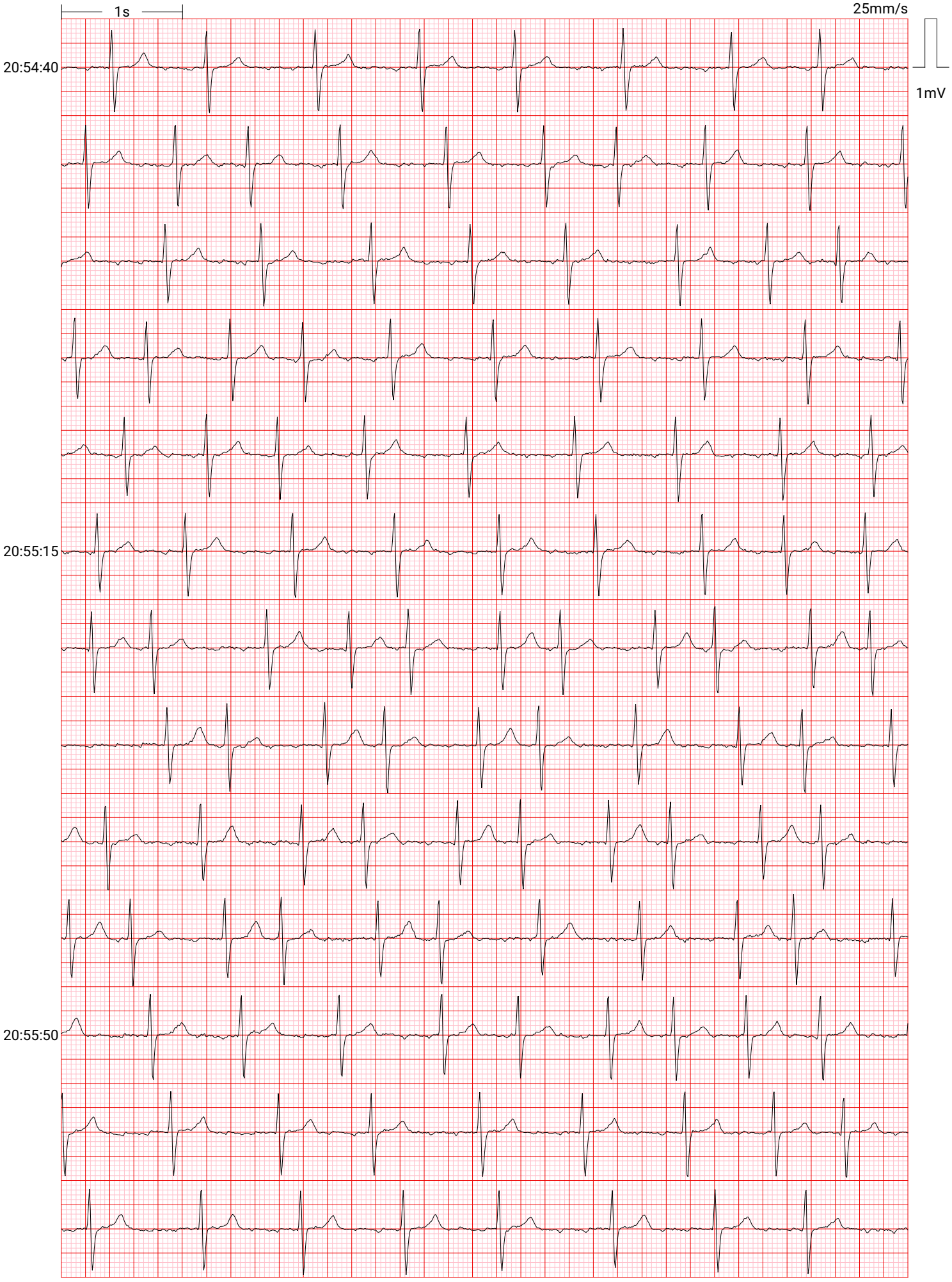

1s
25mm/s
1mV
20:47:05
20:47:40
20:48:15

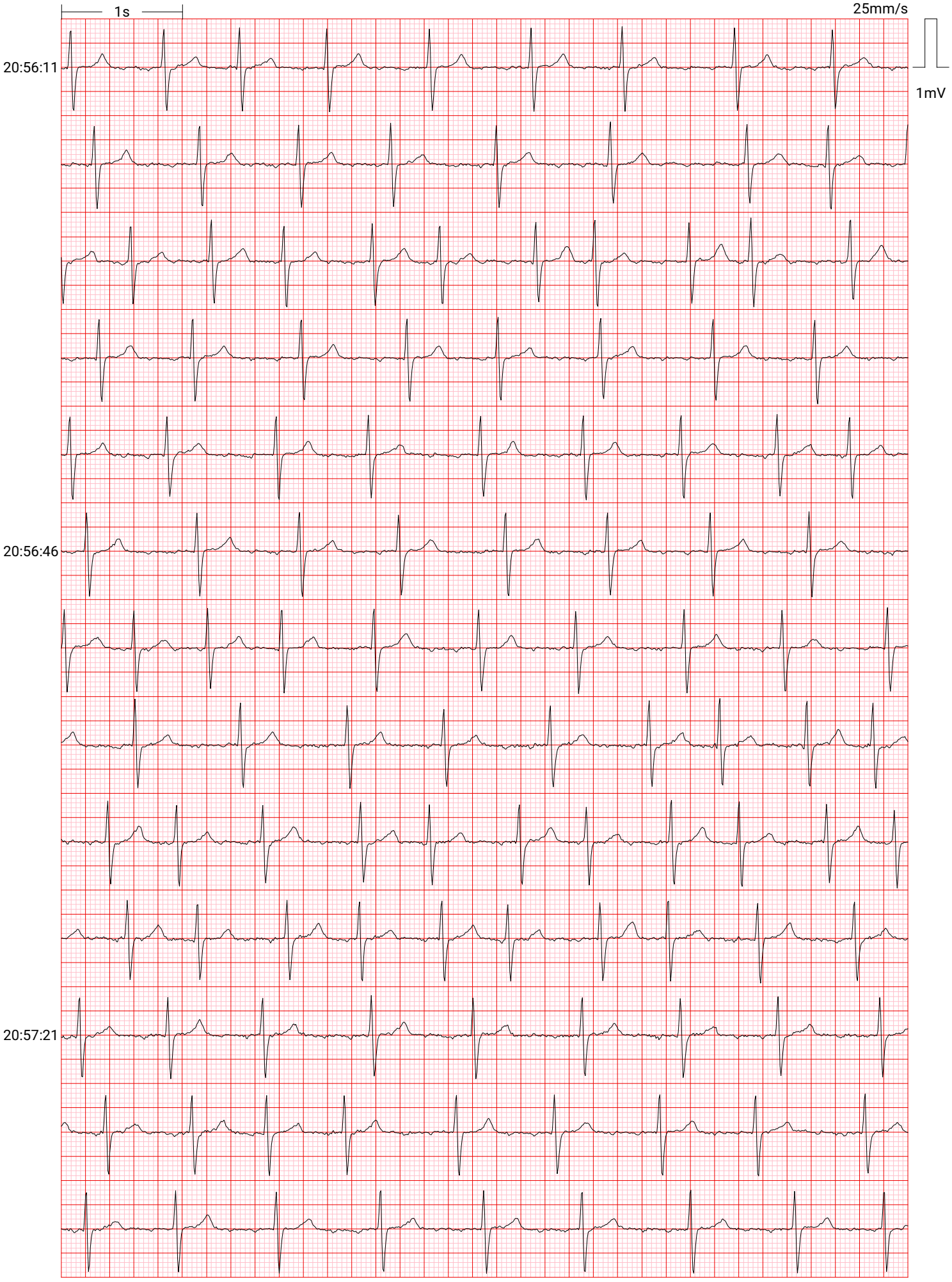

1s
25mm/s
1mV
20:48:36
20:49:11
20:49:46

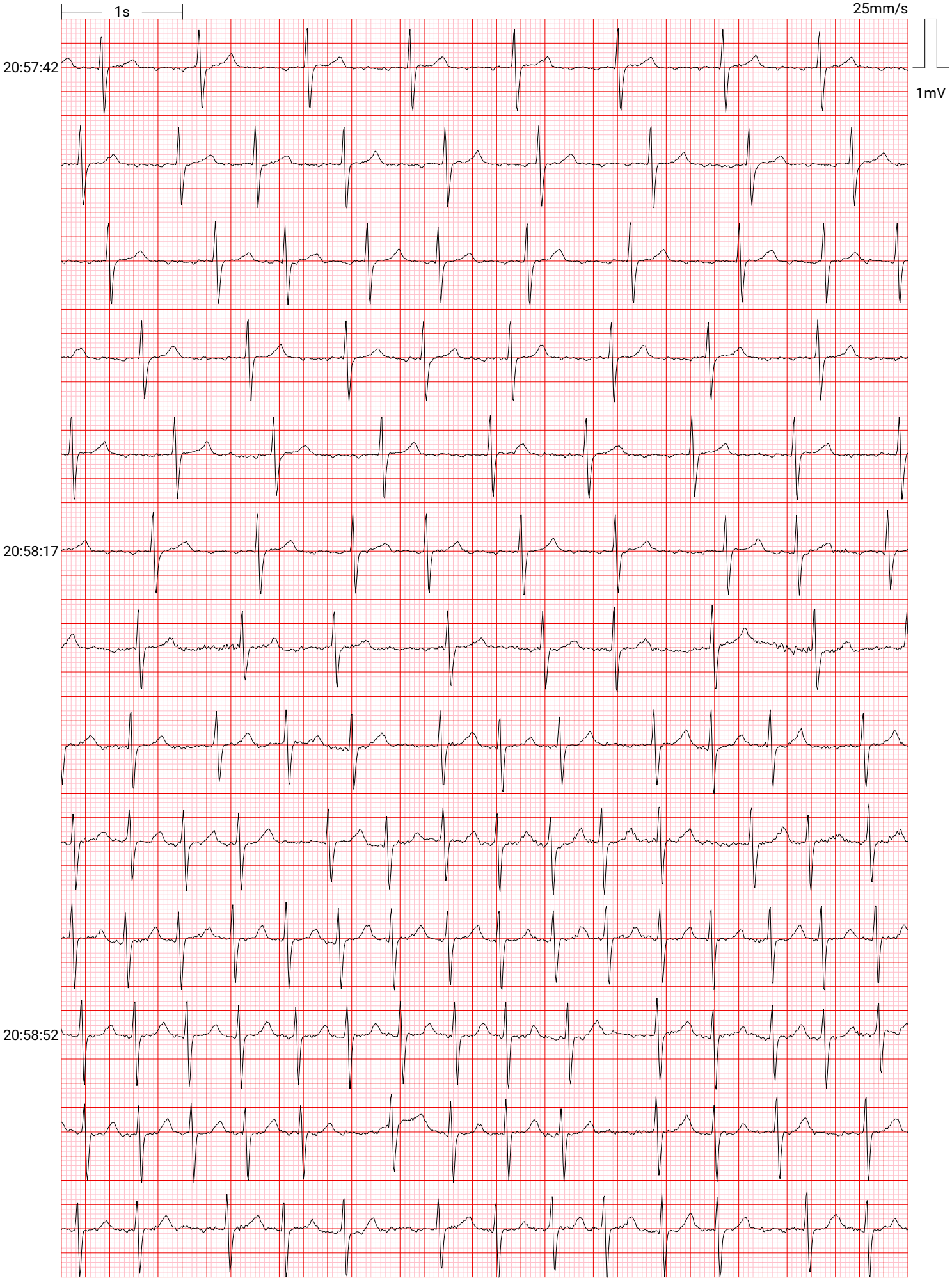

1s
25mm/s
1mV
20:50:07
20:50:42
20:51:17

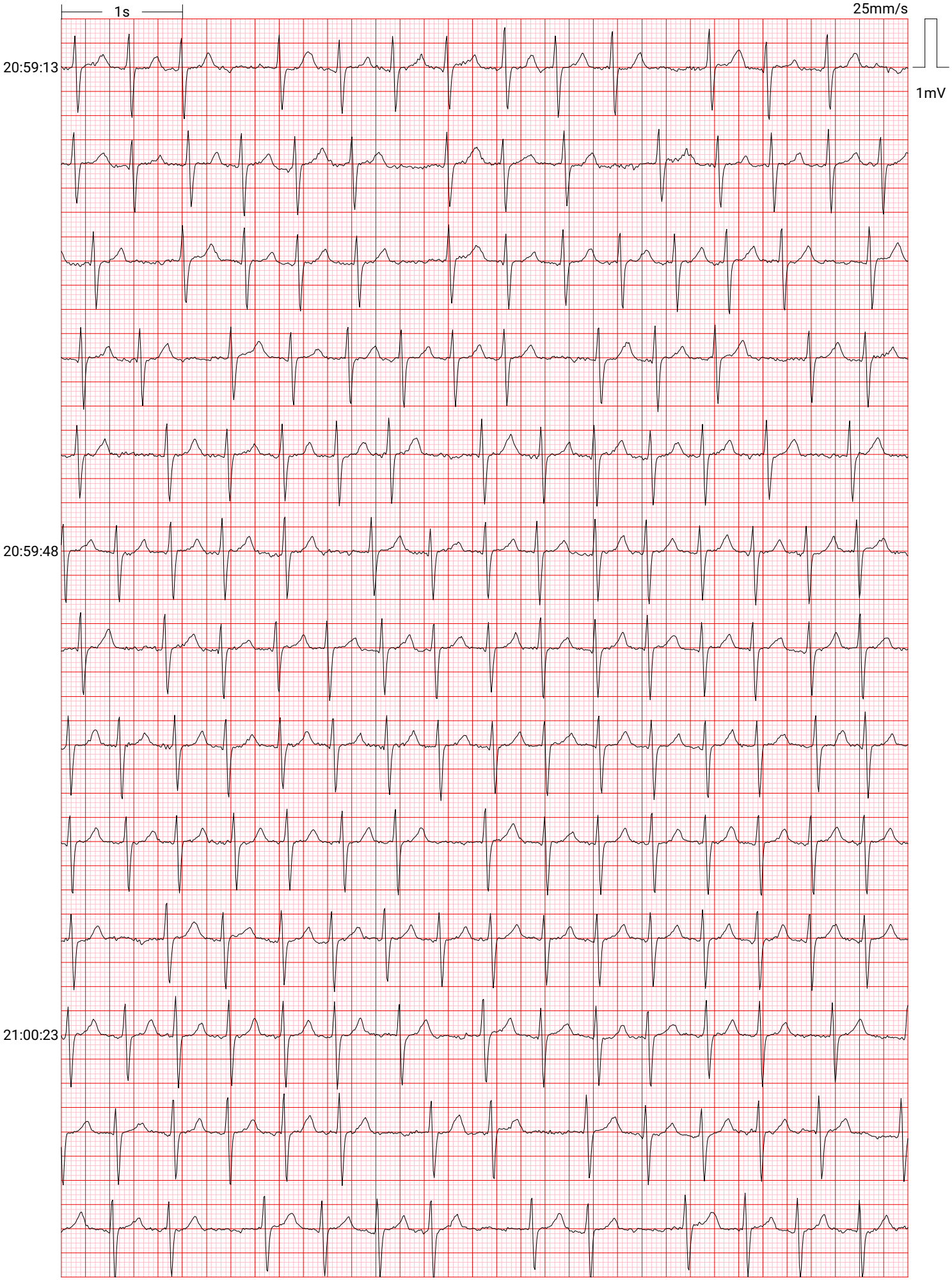

1s
25mm/s
1mV
20:51:38
20:52:13
20:52:48

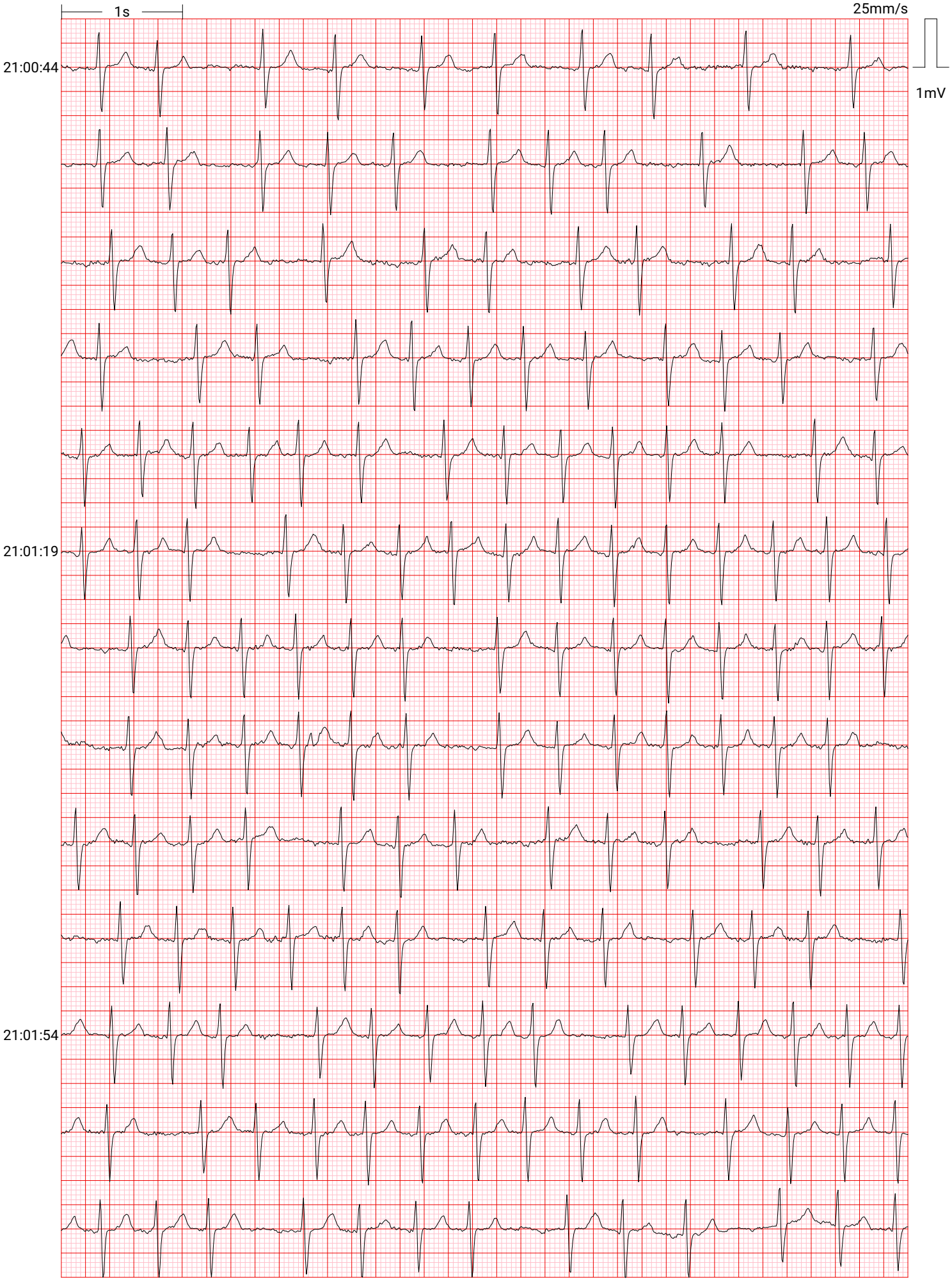

1s
25mm/s
1mV
20:53:09
20:53:44
20:54:19


1s
25mm/s
1mV
20:54:40
20:55:15
20:55:50


1s
25mm/s
1mV
20:56:11
20:56:46
20:57:21


1s
25mm/s
1mV
20:57:42
20:58:17
20:58:52


1s
25mm/s
1mV
20:59:13
20:59:48
21:00:23


1s
25mm/s
1mV
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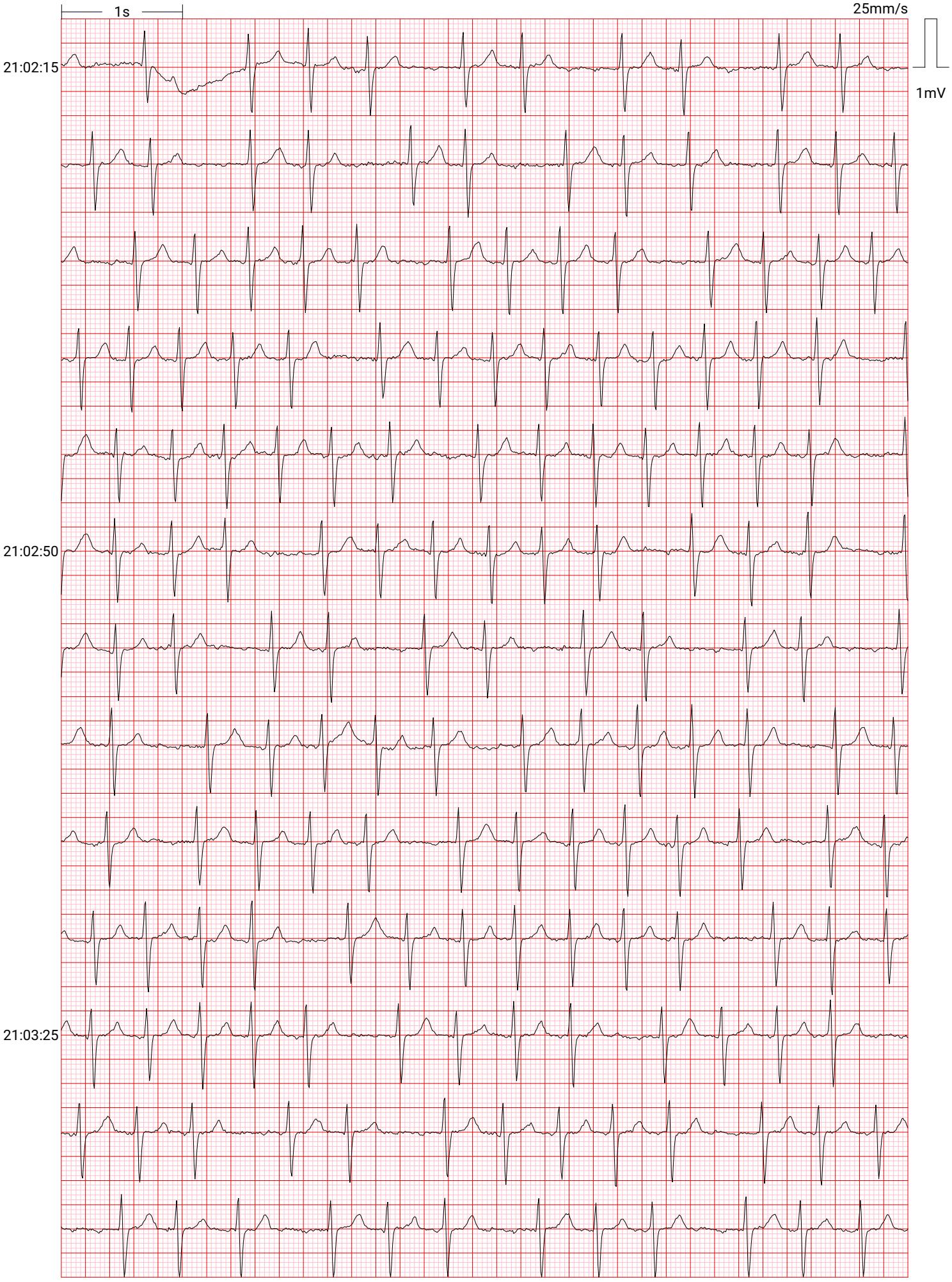
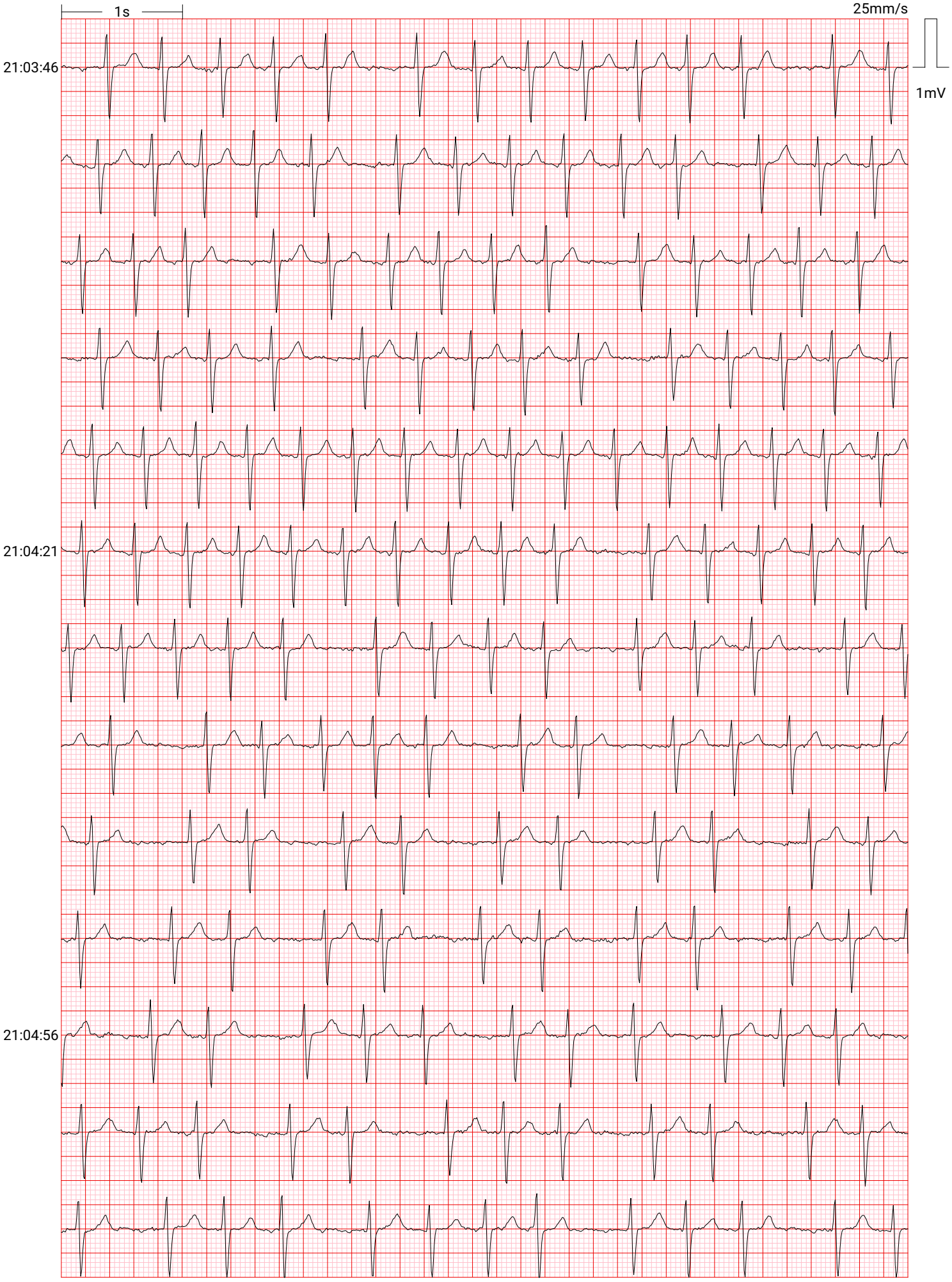
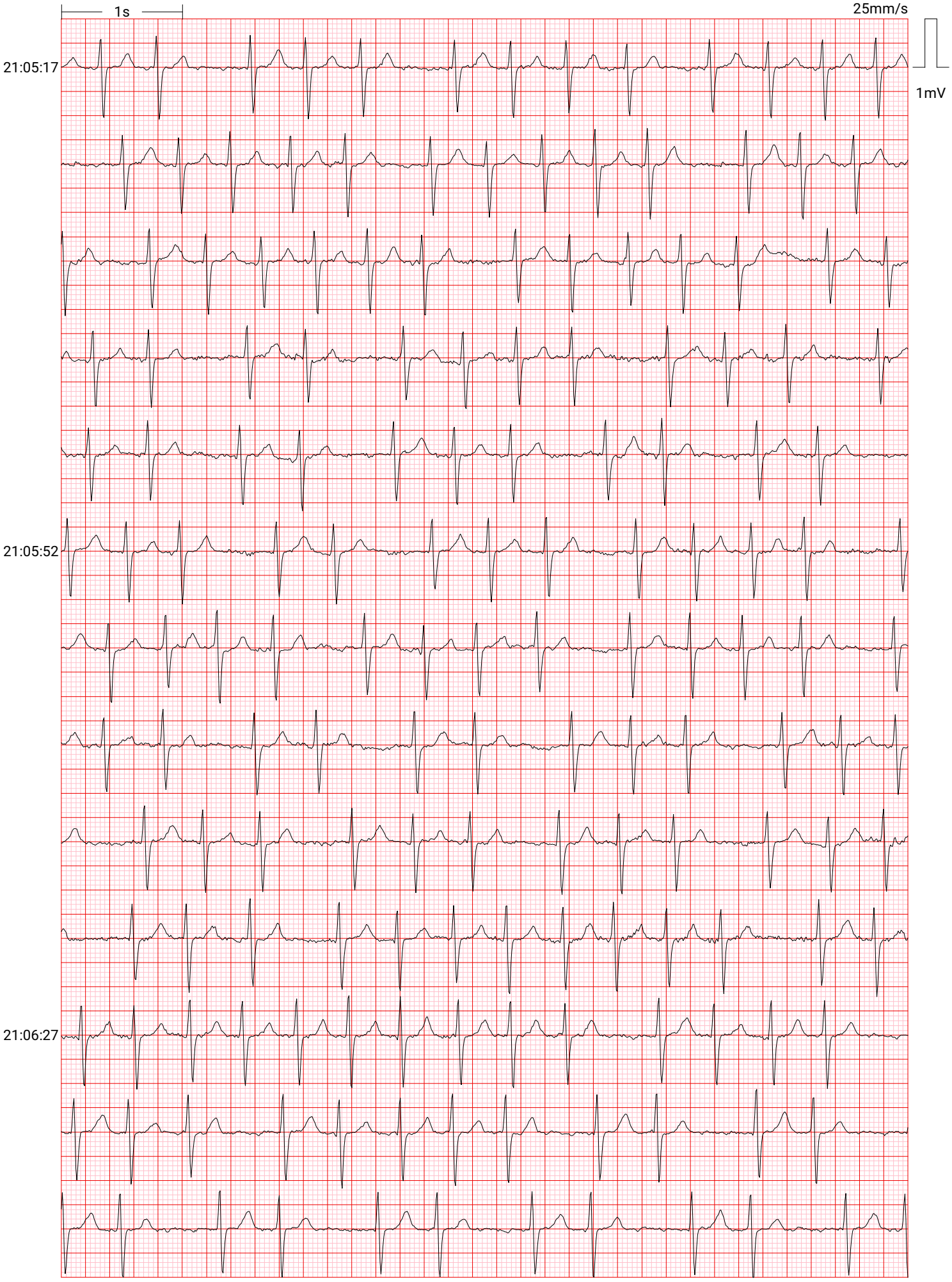
21:01:19
21:01:54


1s
25mm/s
1mV
21:02:15
21:02:50
21:03:25


1s
25mm/s
1mV
21:03:46
21:04:21
21:04:56


1s
25mm/s
1mV
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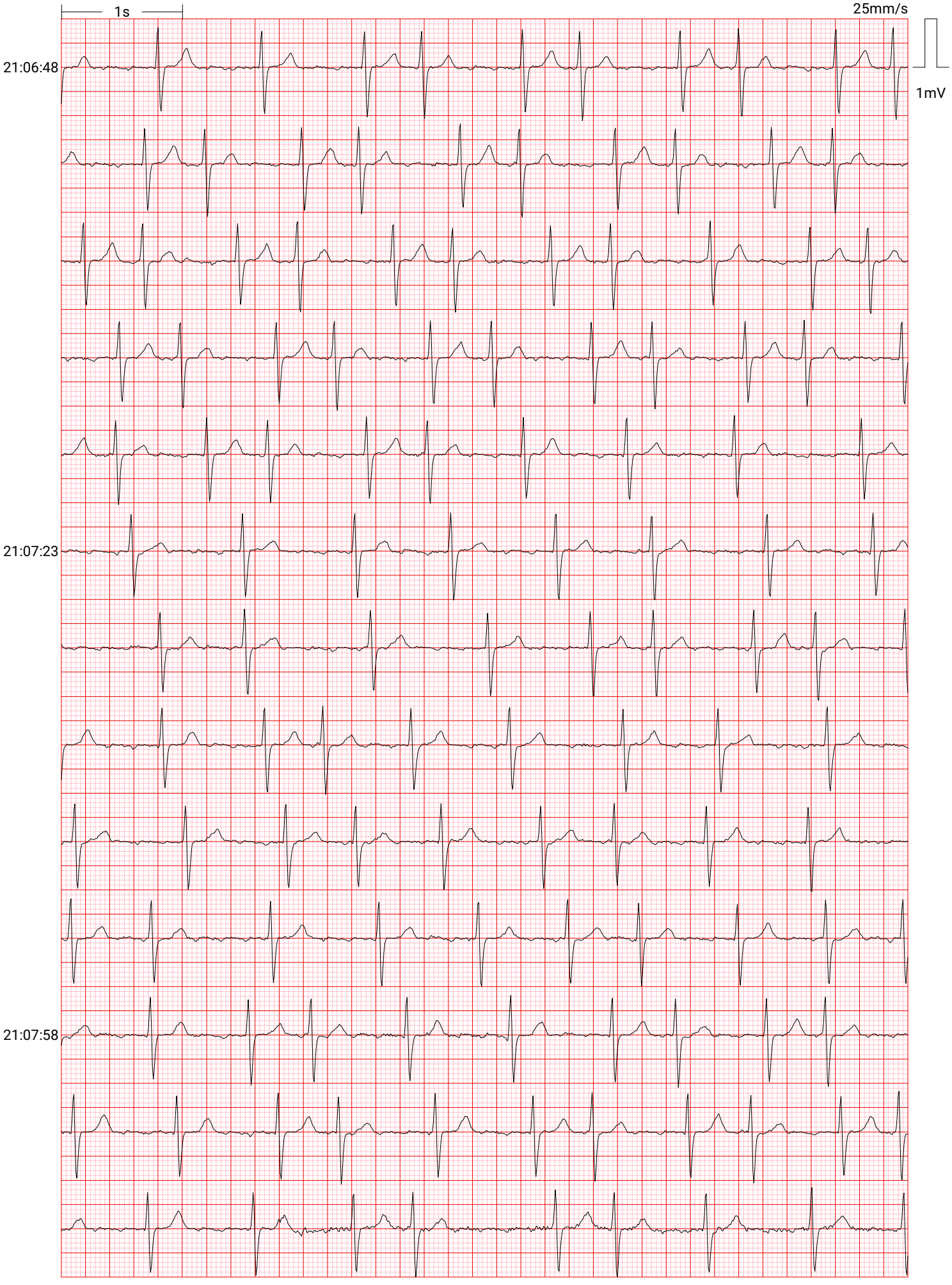
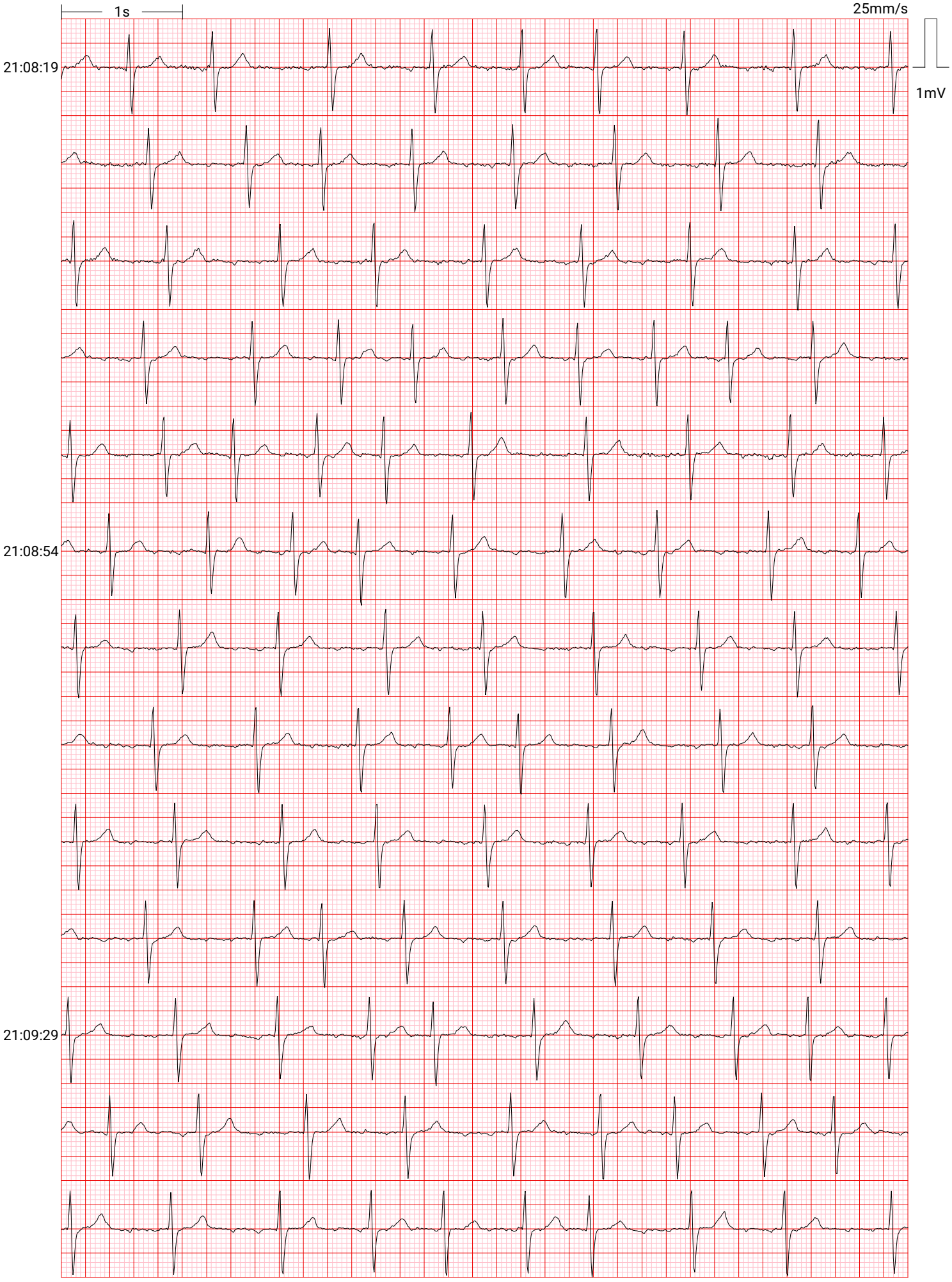
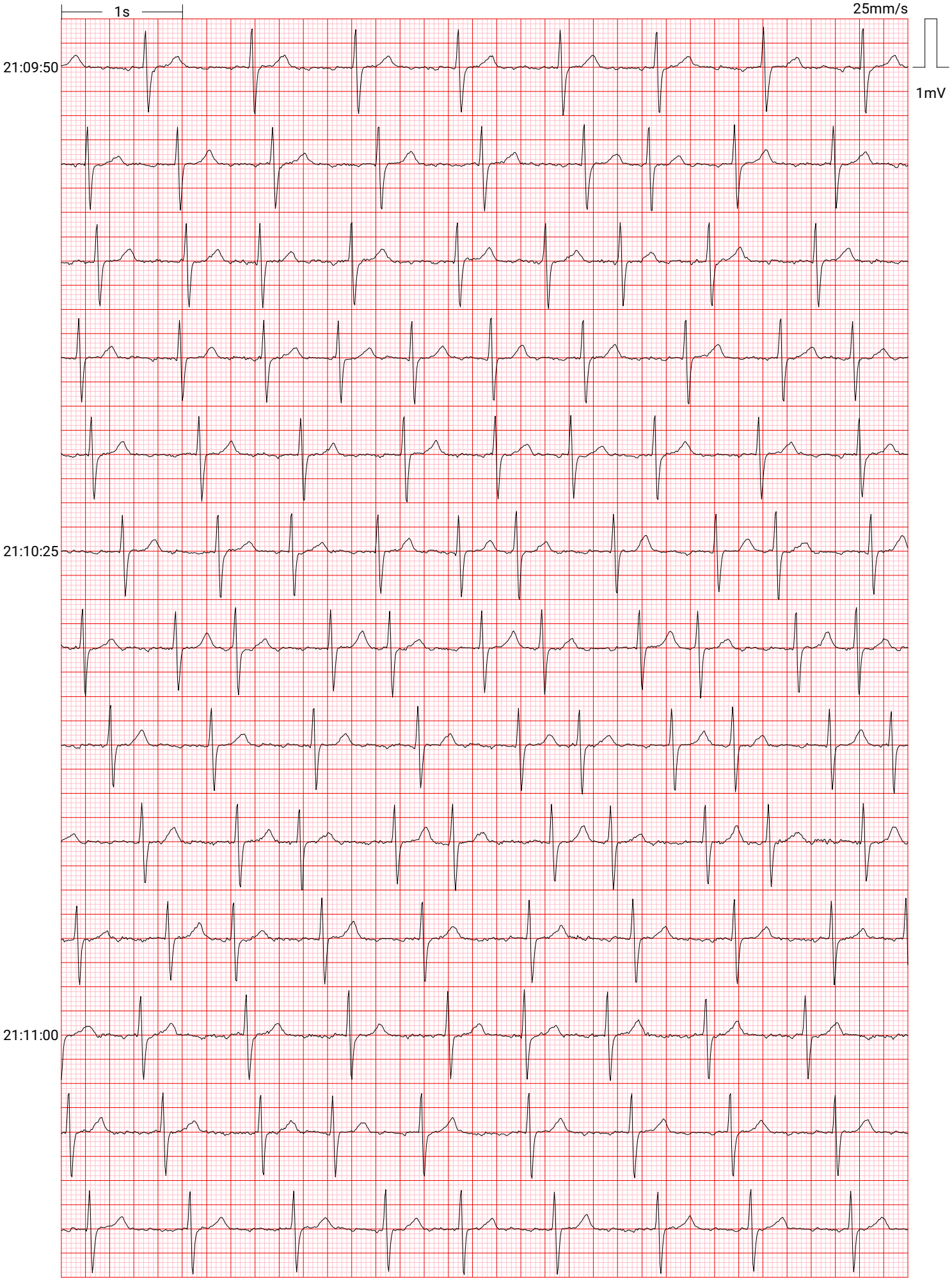
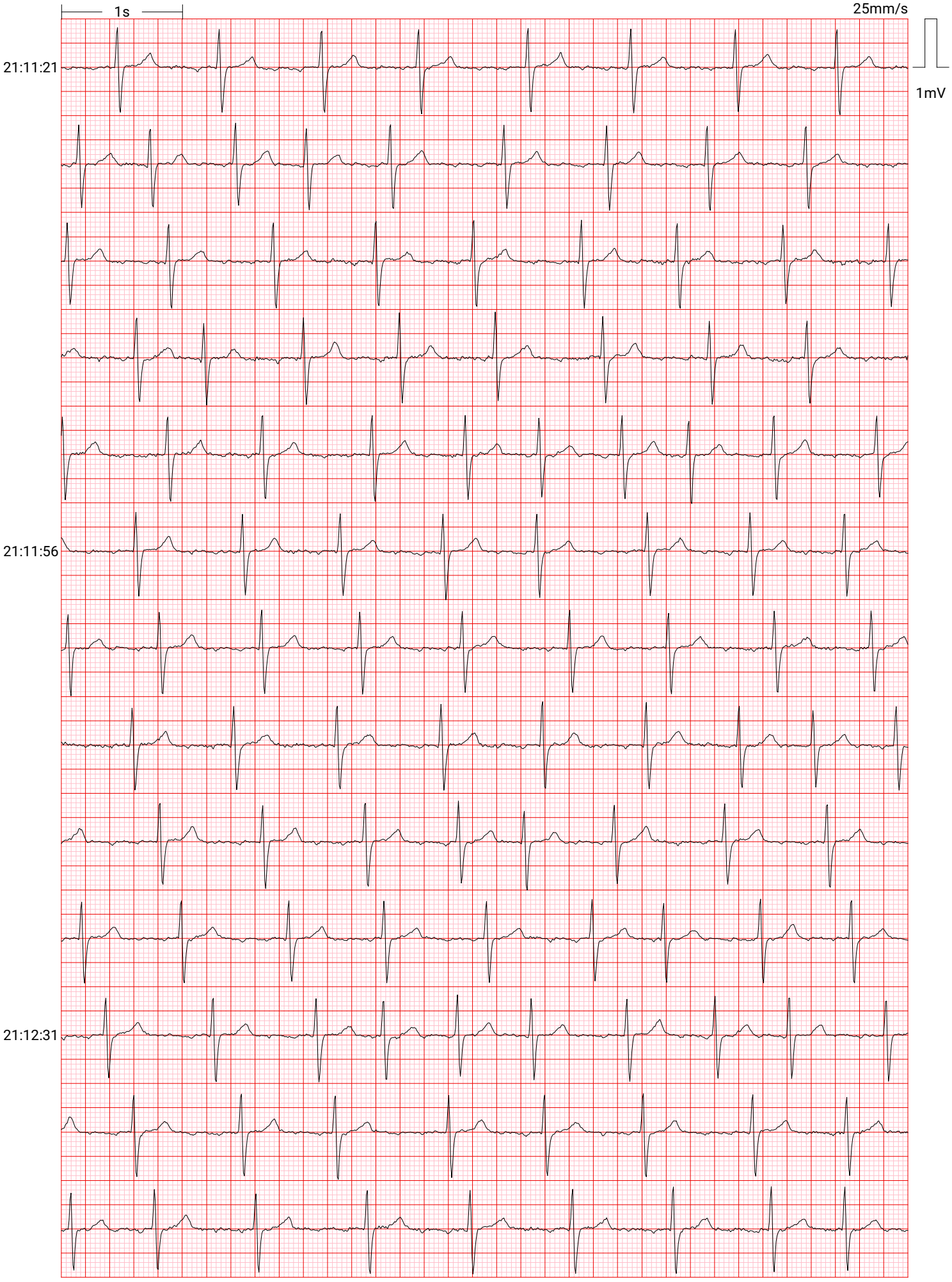
21:05:52
21:06:27


1s
25mm/s
1mV
21:06:48
21:07:23
21:07:58


1s
25mm/s
1mV
21:08:19
21:08:54
21:09:29


1s
25mm/s
1mV
21:09:50
21:10:25
21:11:00


1s
25mm/s
1mV
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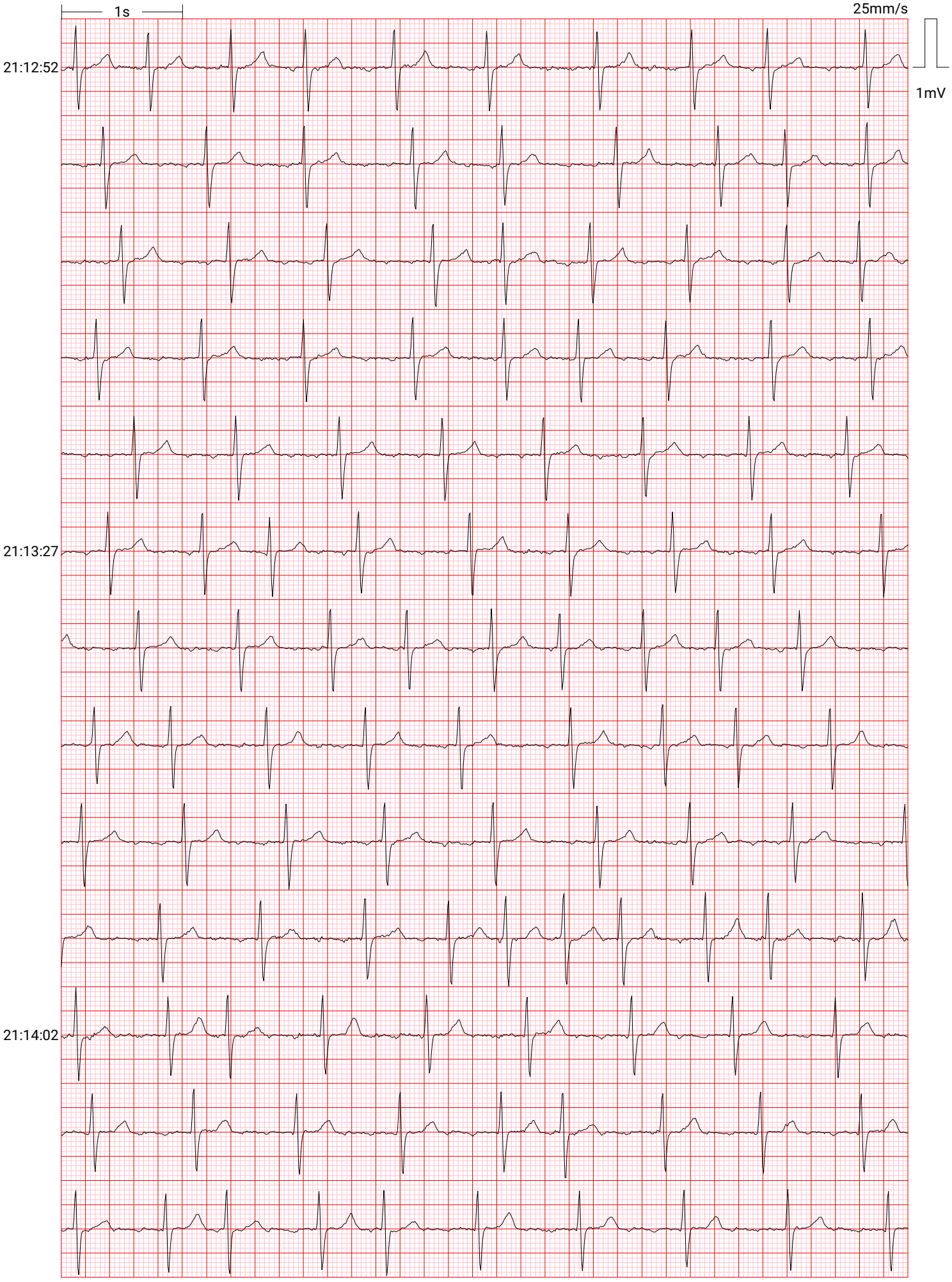
21:12:31


1s
25mm/s
1mV
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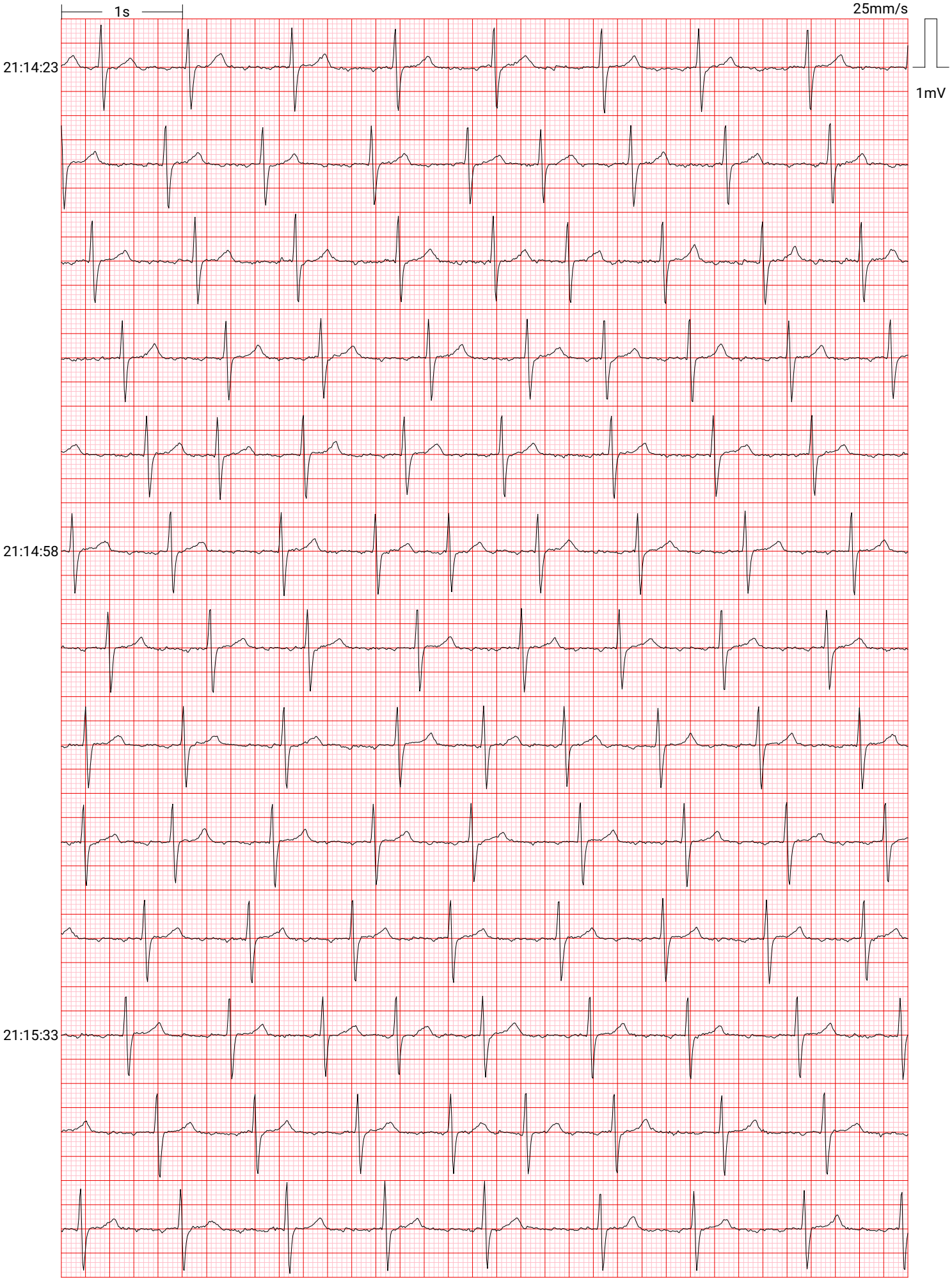
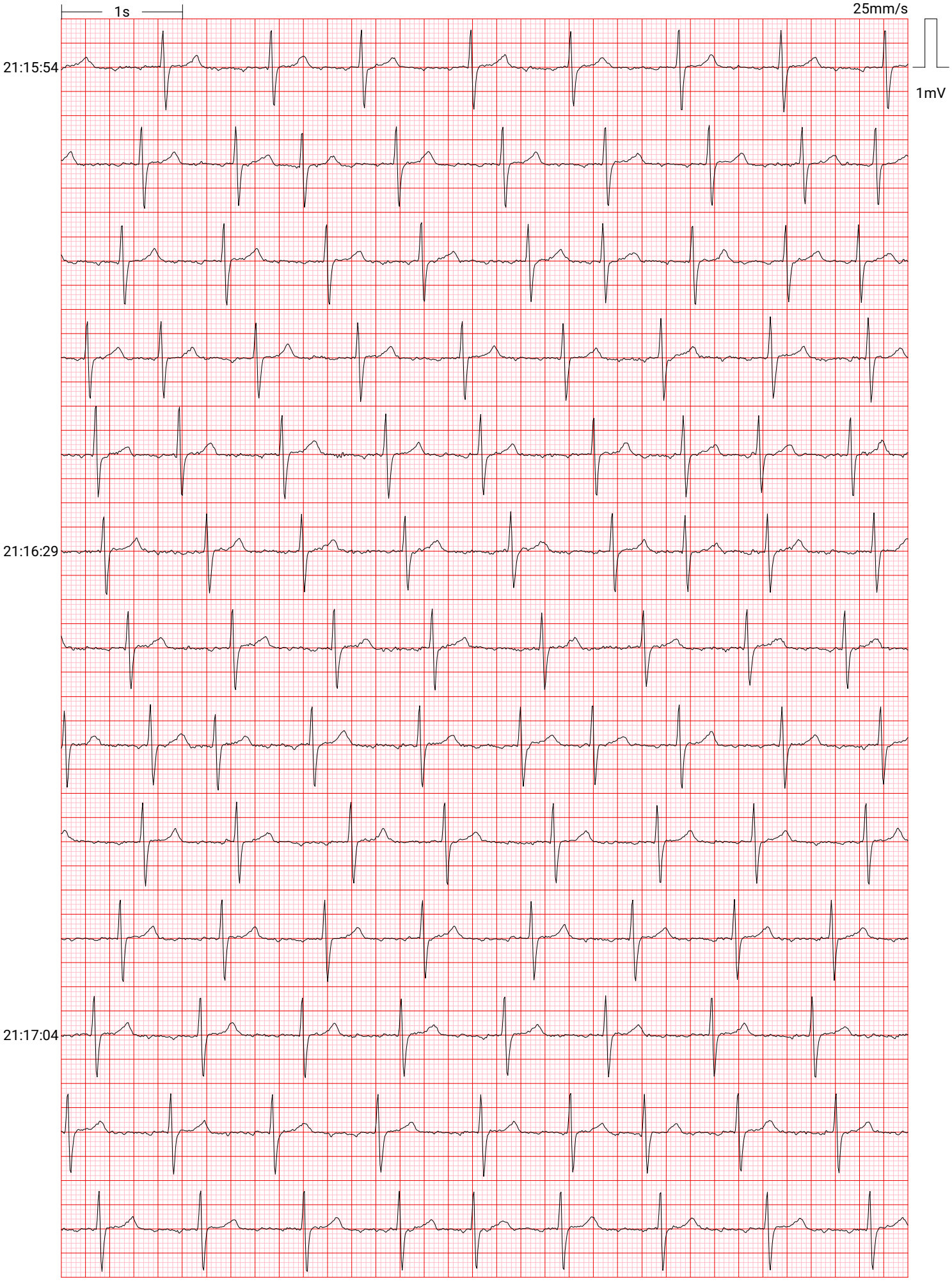
21:13:27
21:14:02


1s
25mm/s
1mV
21:14:23
21:14:58
21:15:33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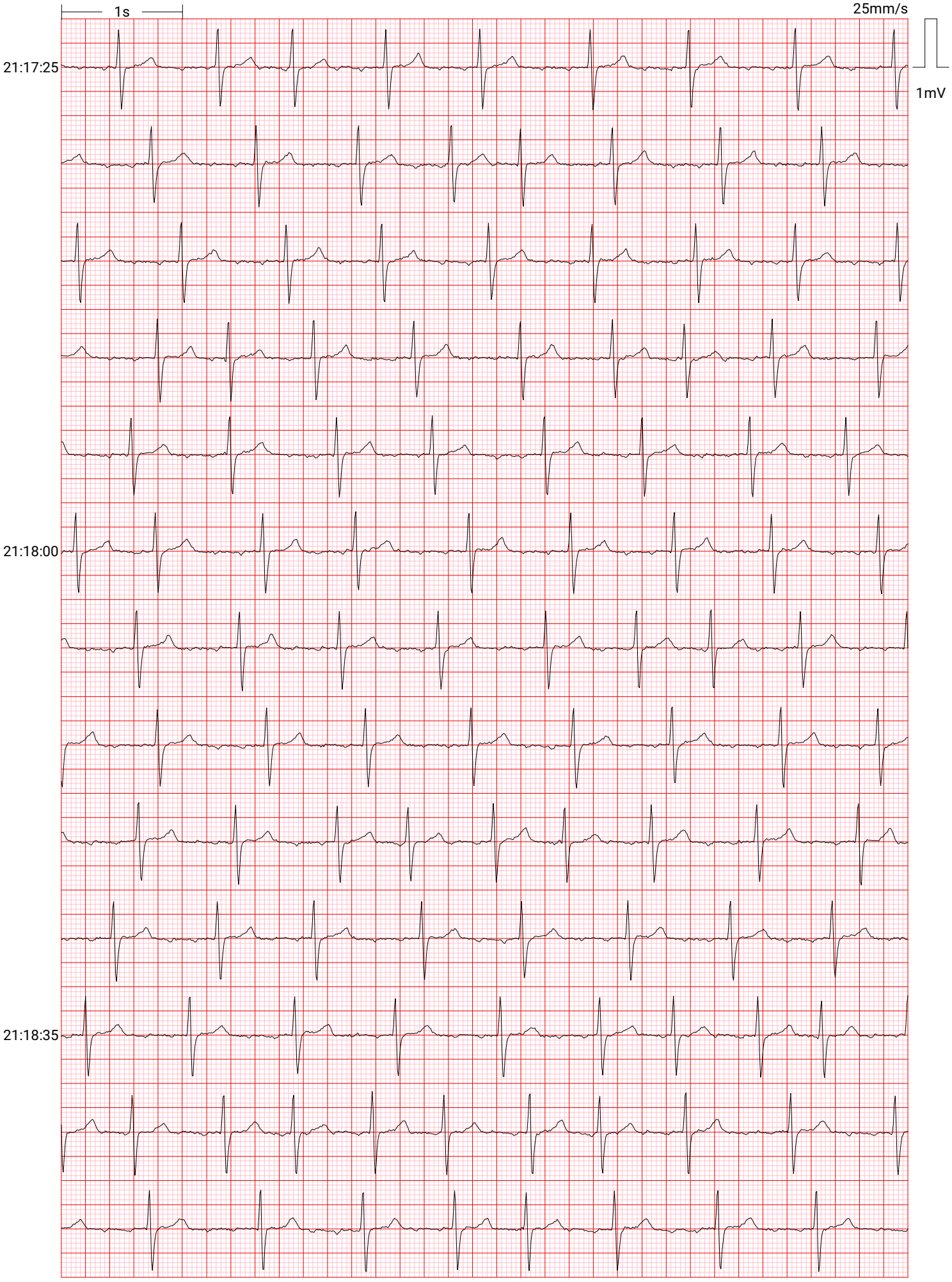
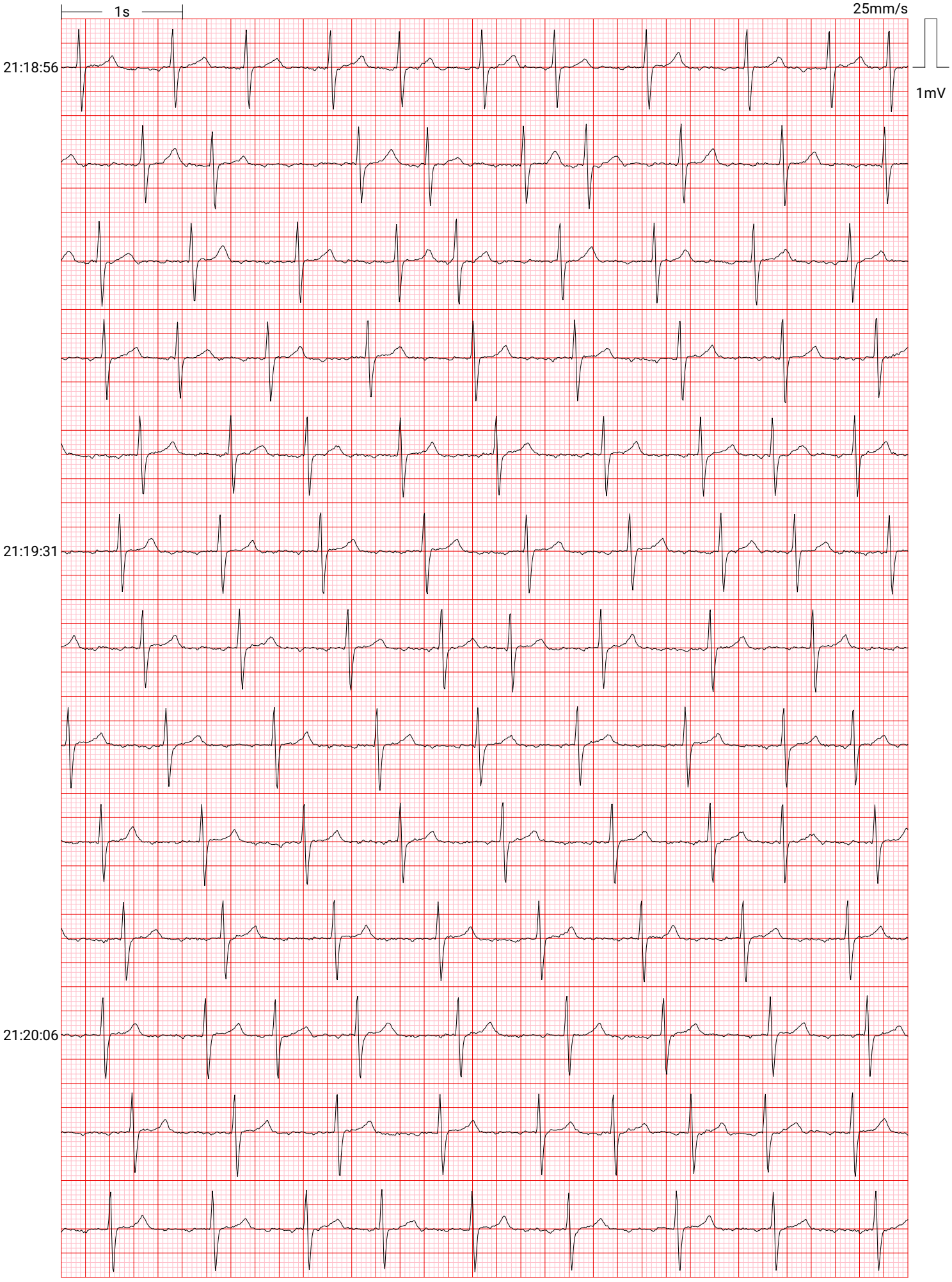
25mm/s
1mV
21:15:54
21:16:29
21:17:04


1s
25mm/s
1mV
21:17:25
21:18:00
21:18:35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25mm/s
1mV
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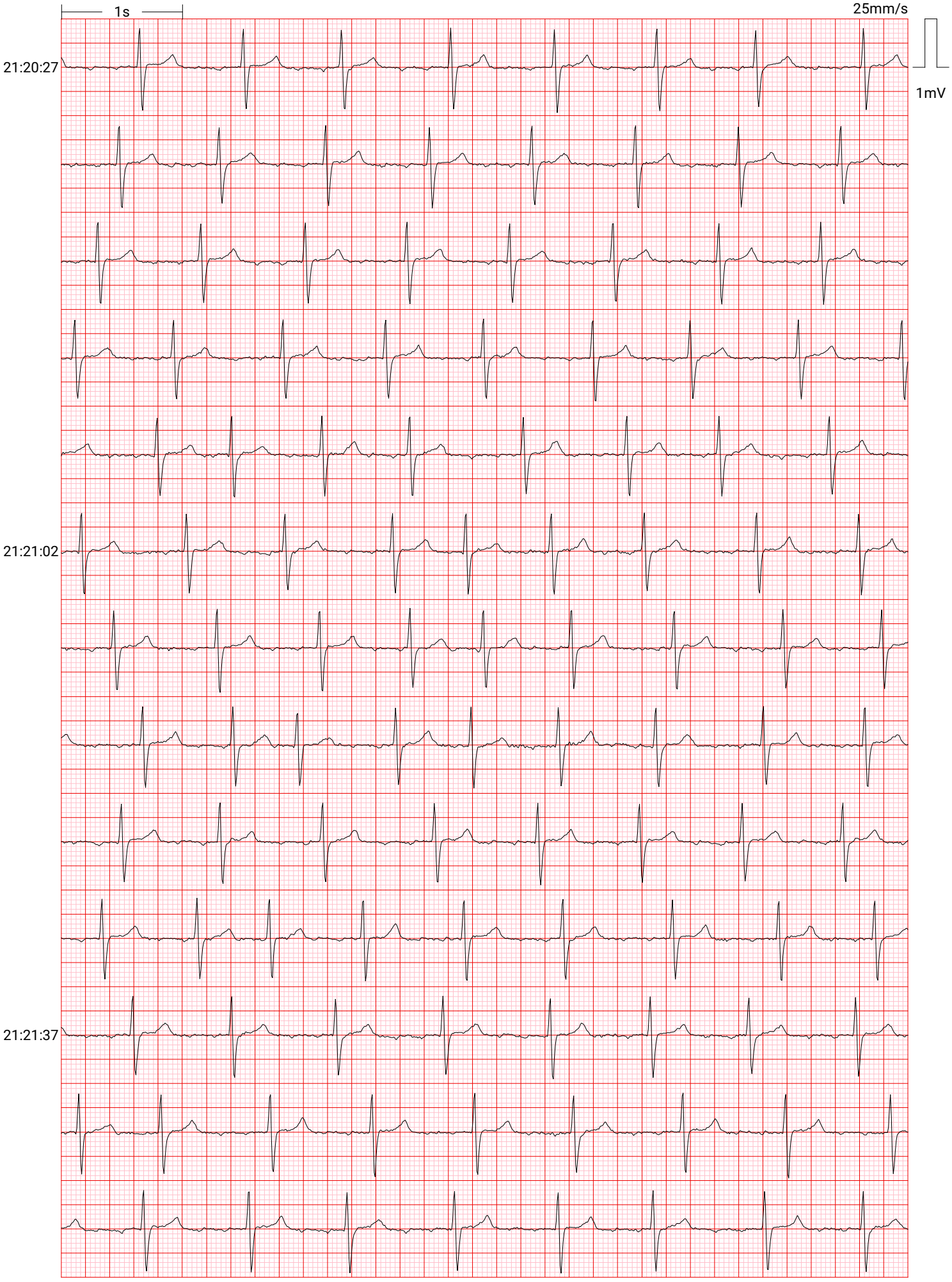
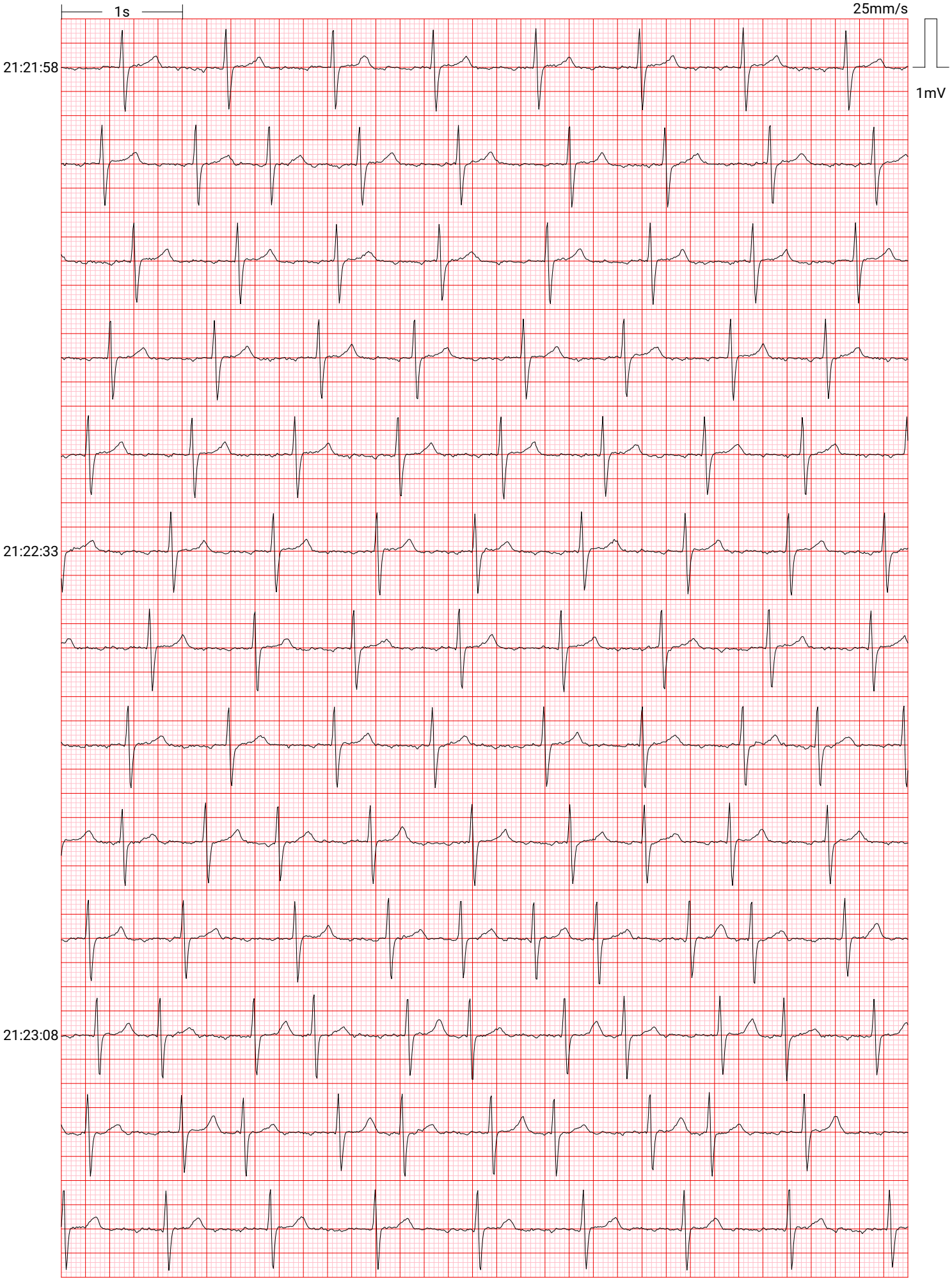
21:20:06


1s
25mm/s
1mV
21:20:27
21:21:02
21:21:37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25mm/s
1mV
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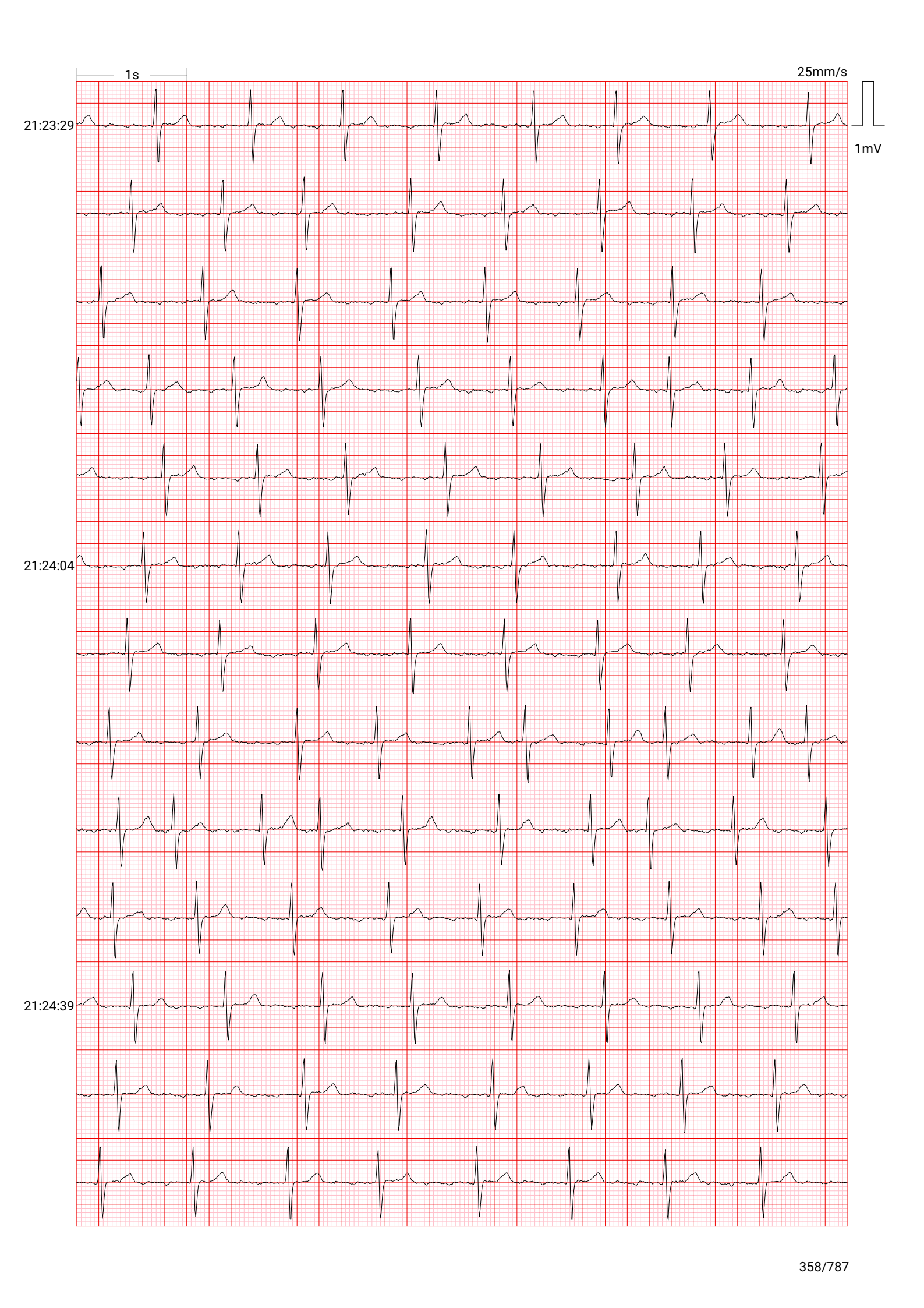
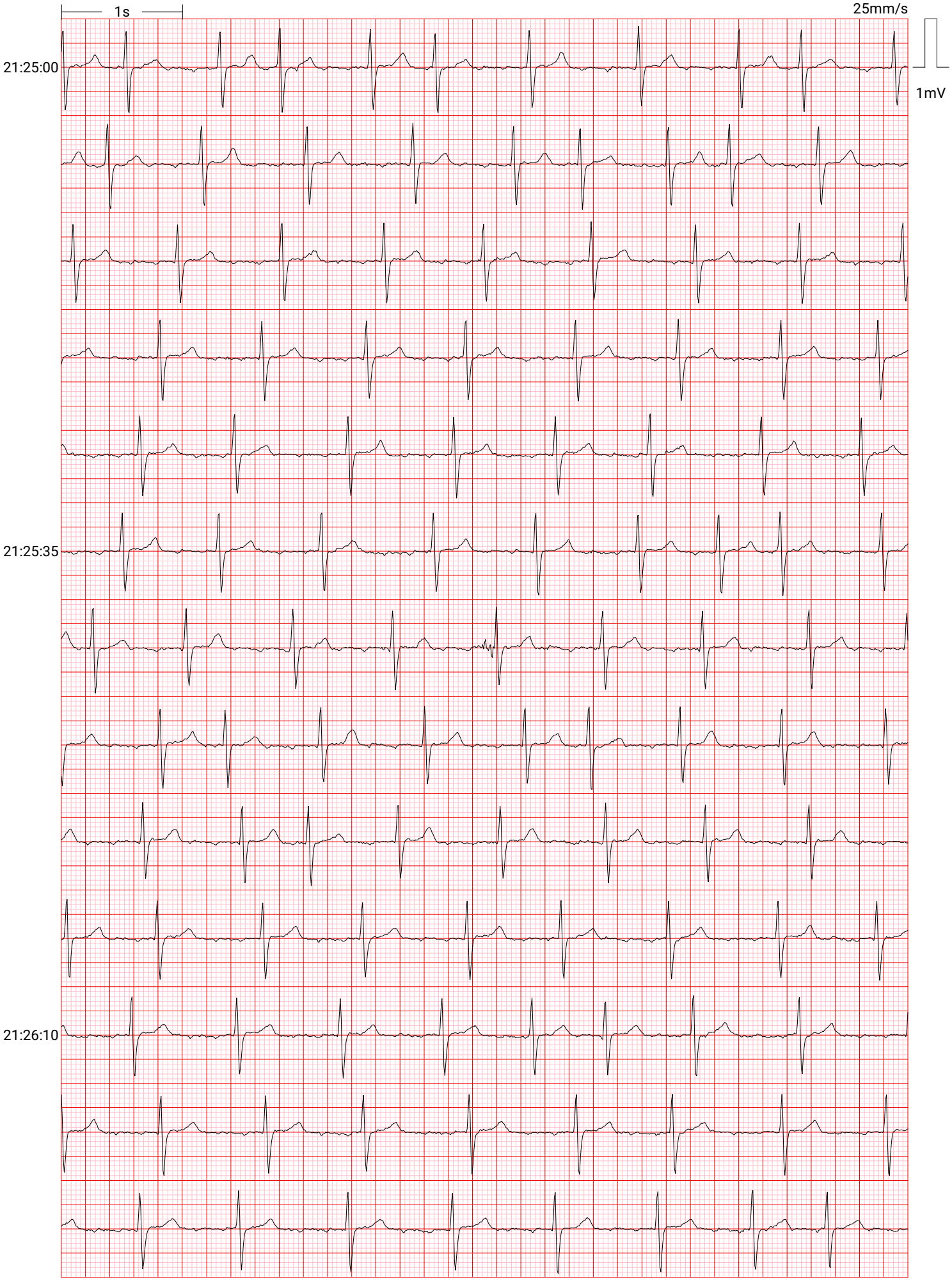
21:23:08


1s
25mm/s
1mV
21:23:29
21:24:04
21:24:39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25mm/s
1mV
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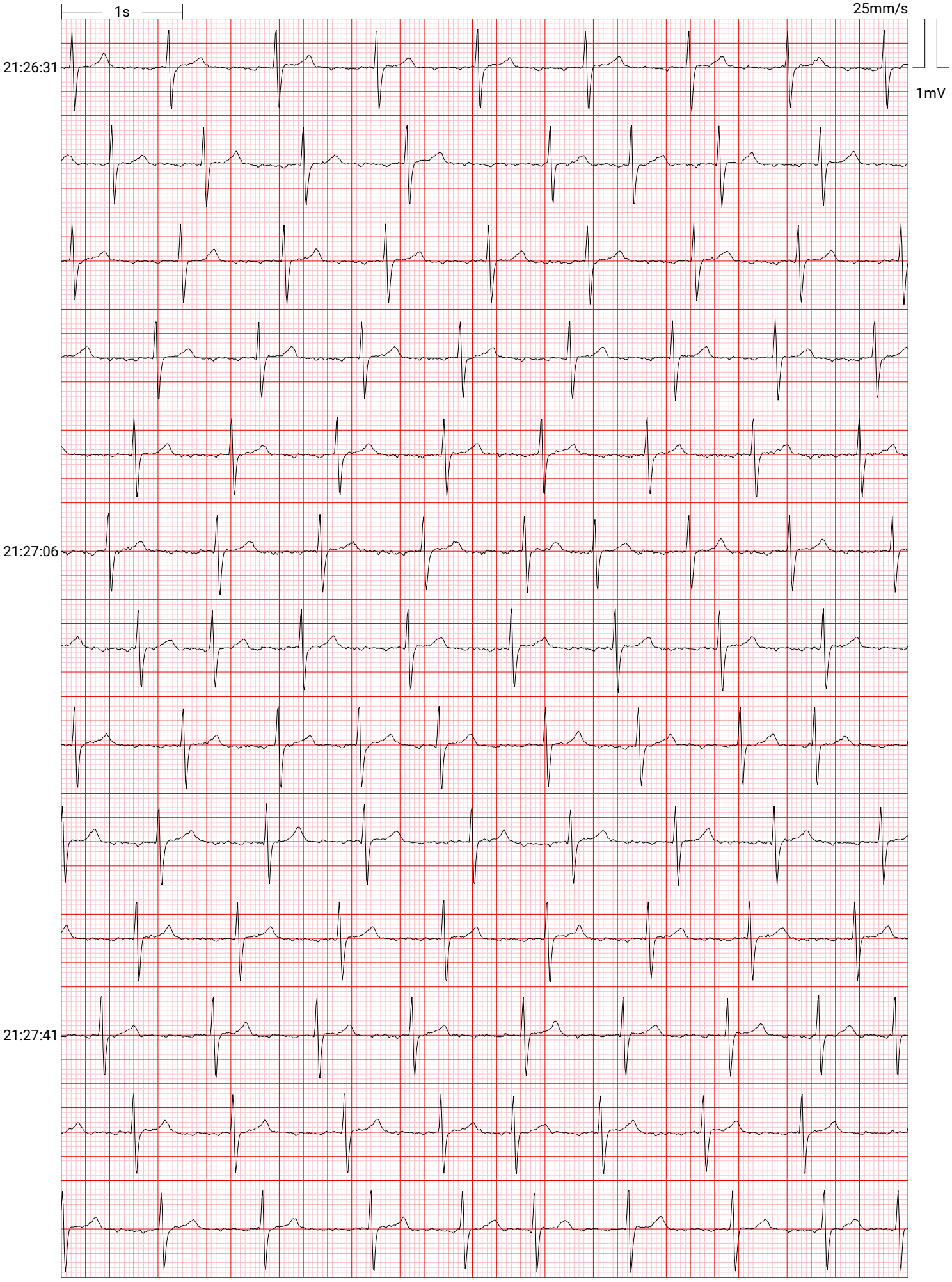
21:26:10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25mm/s
1mV
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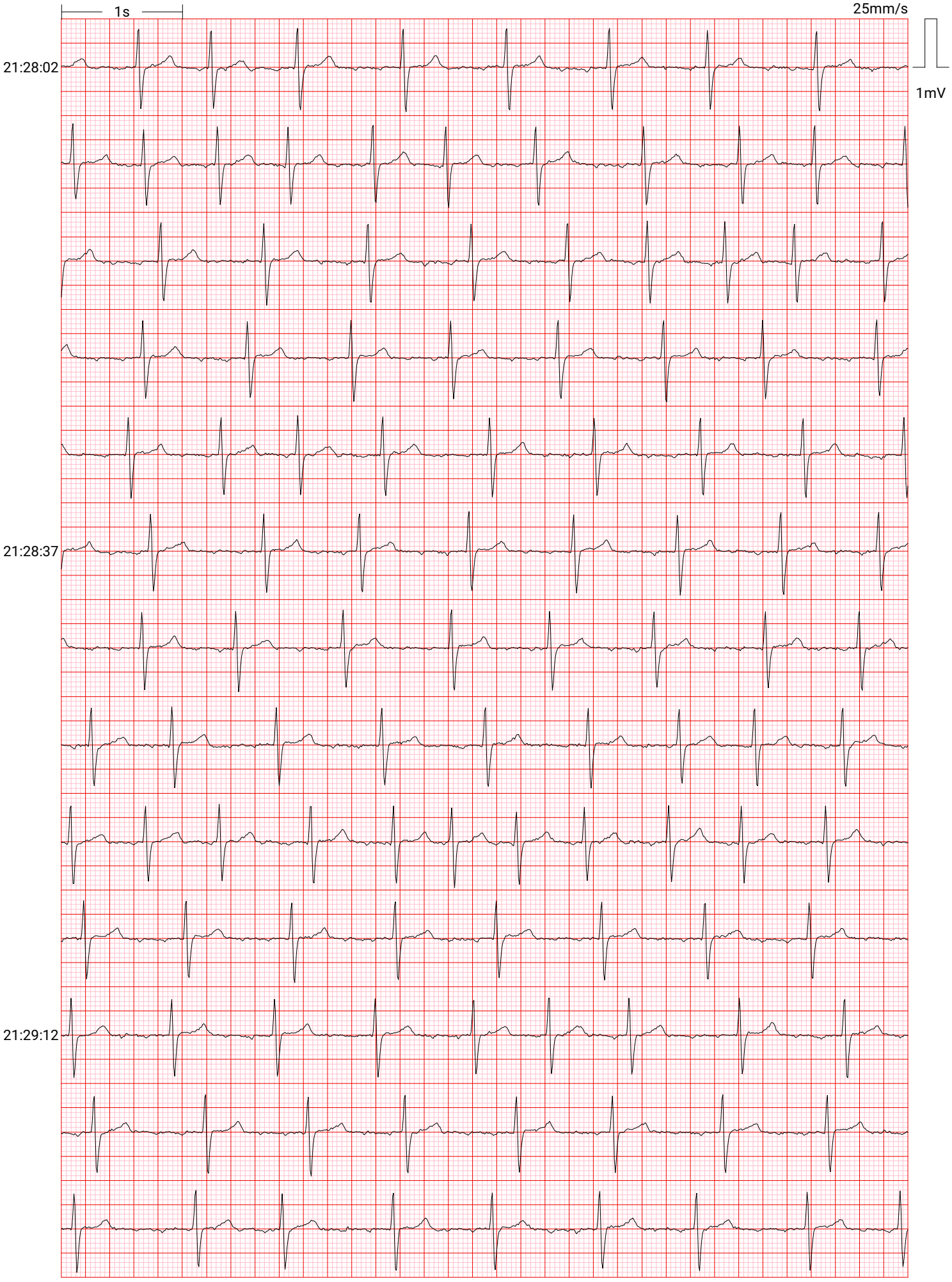
1s
25mm/s
1mV
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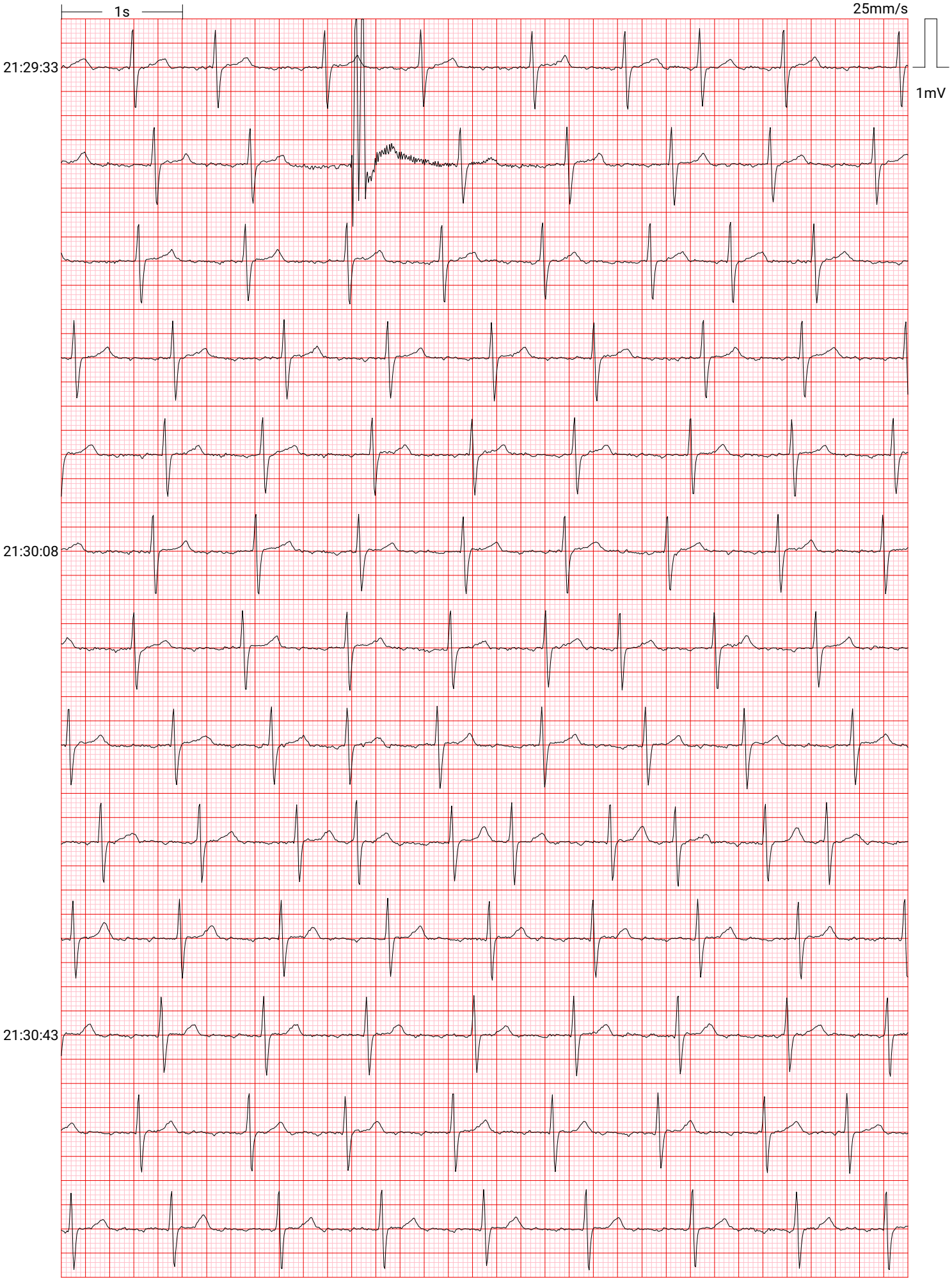
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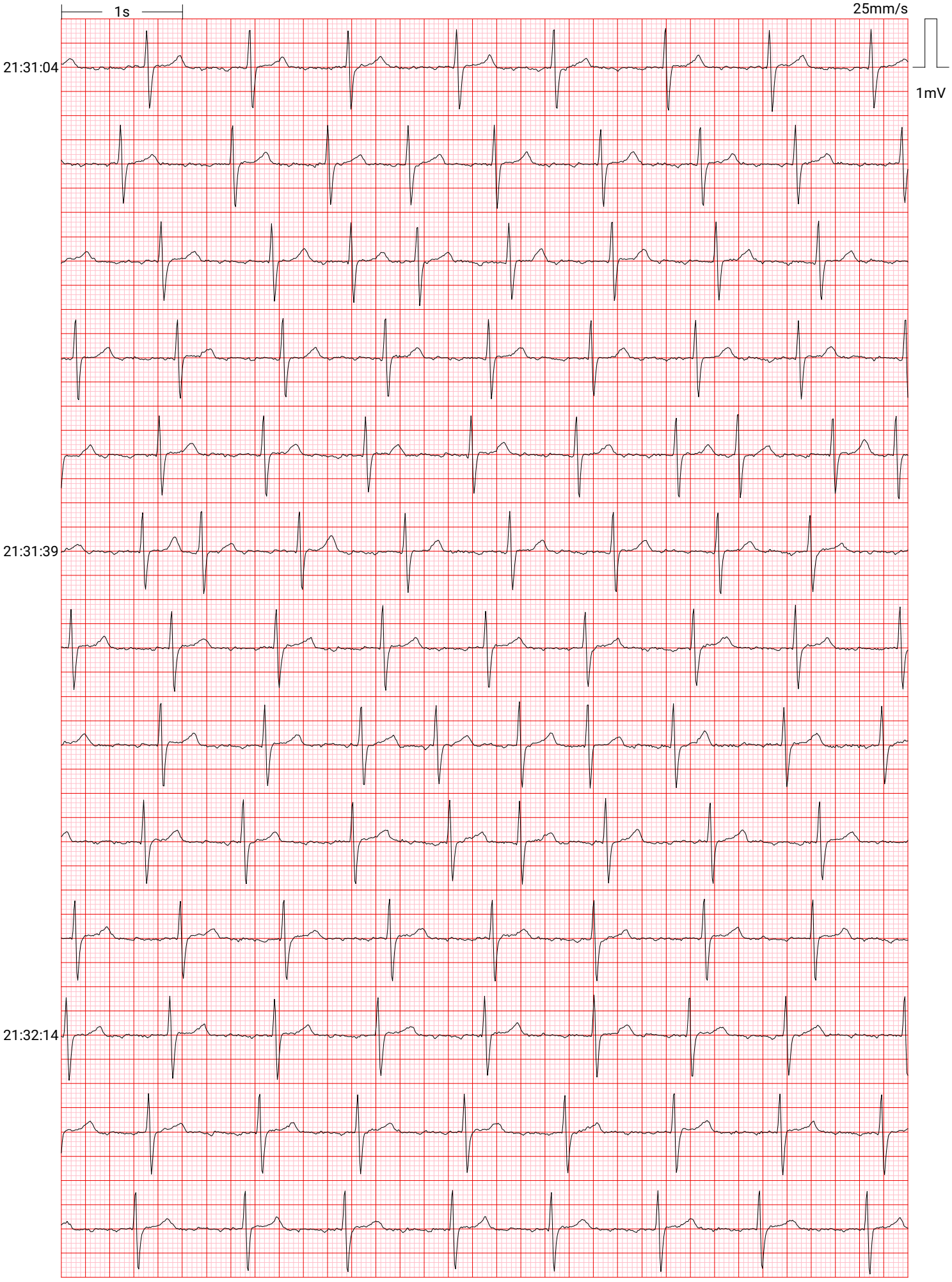
25mm/s
1mV
21:29:33
21:30:08
21:30:43


1s
25mm/s
1mV
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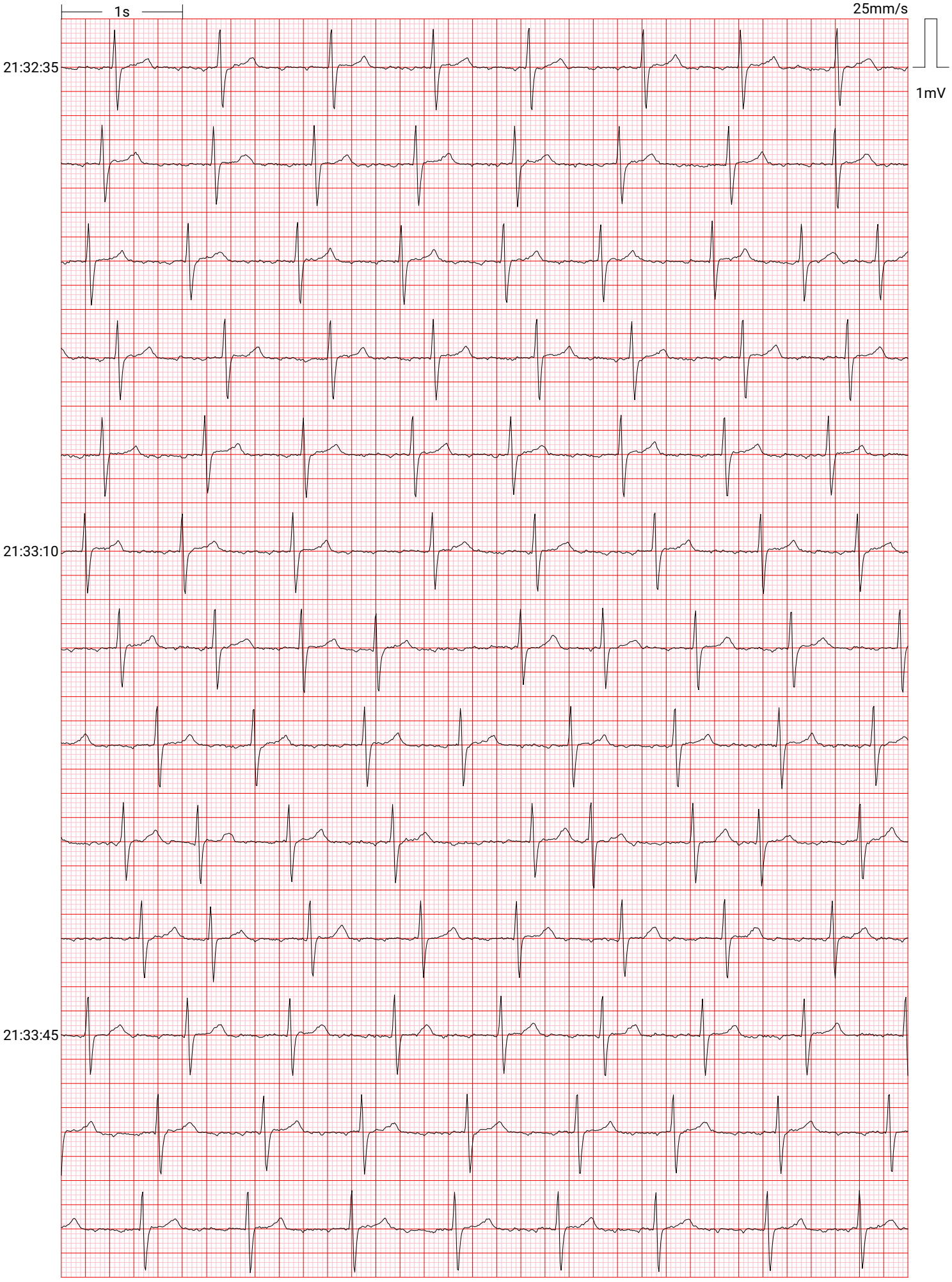
21:32:14


1s
25mm/s
1mV
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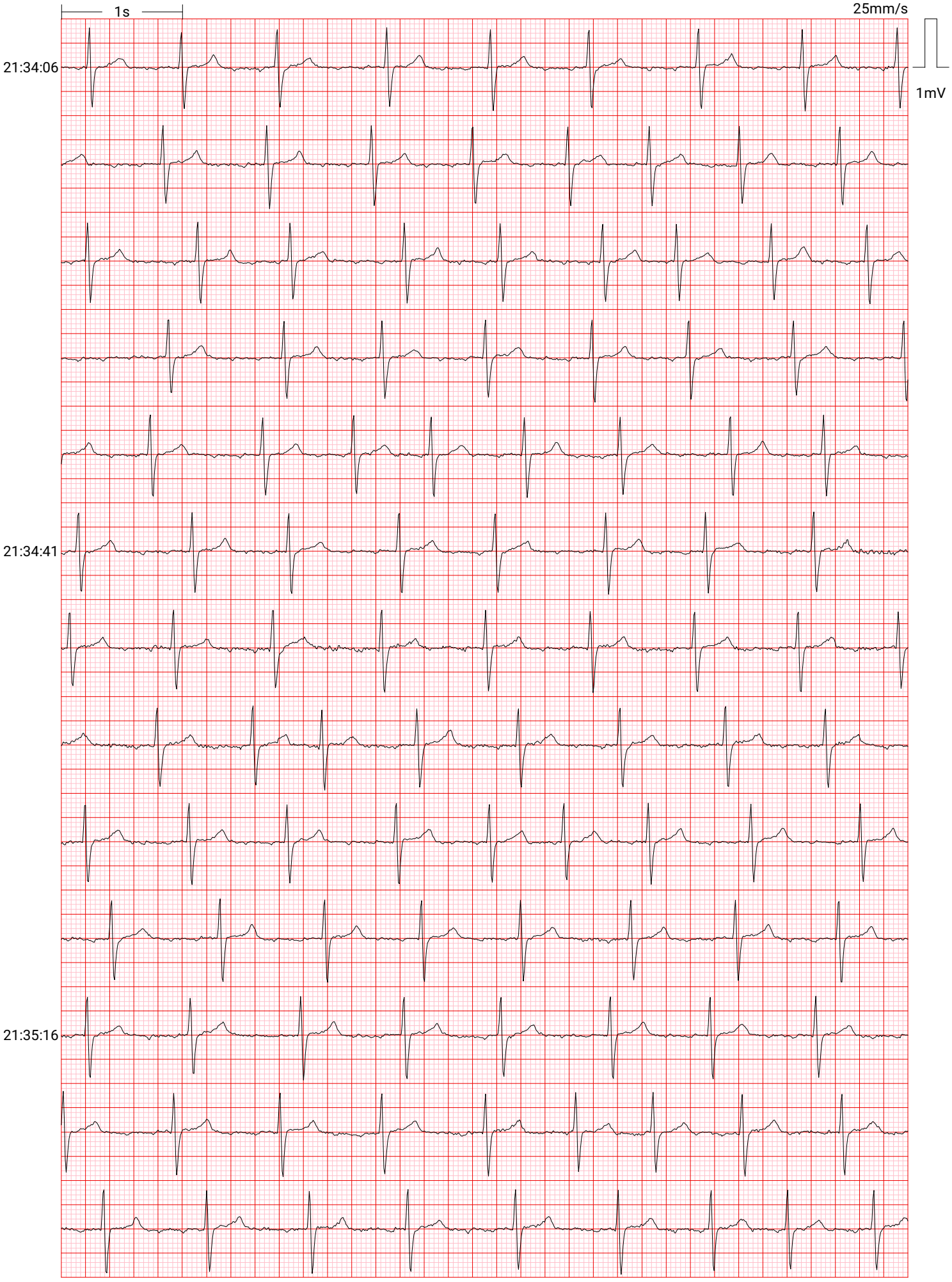
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25mm/s
1mV
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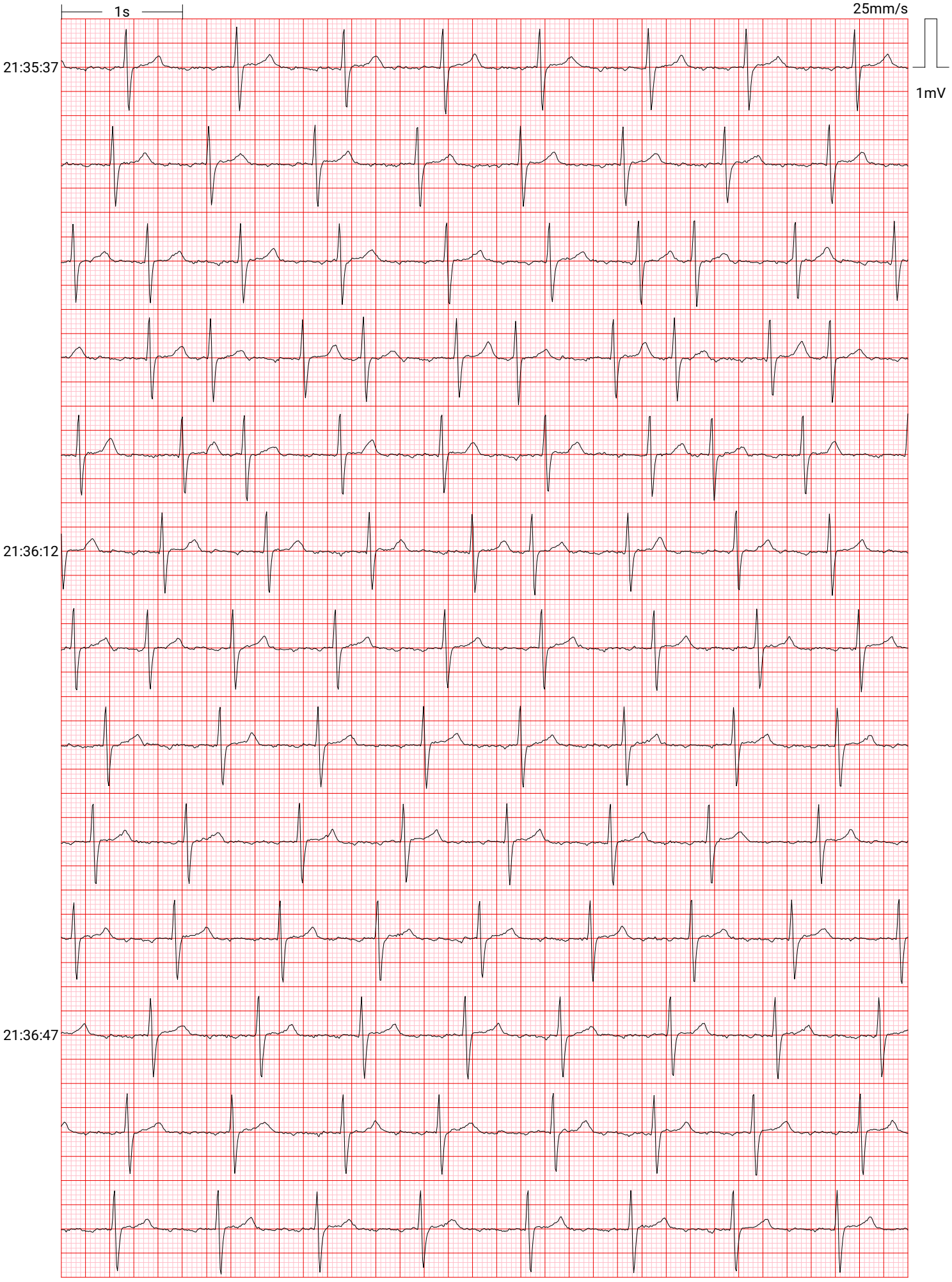
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25mm/s
1mV
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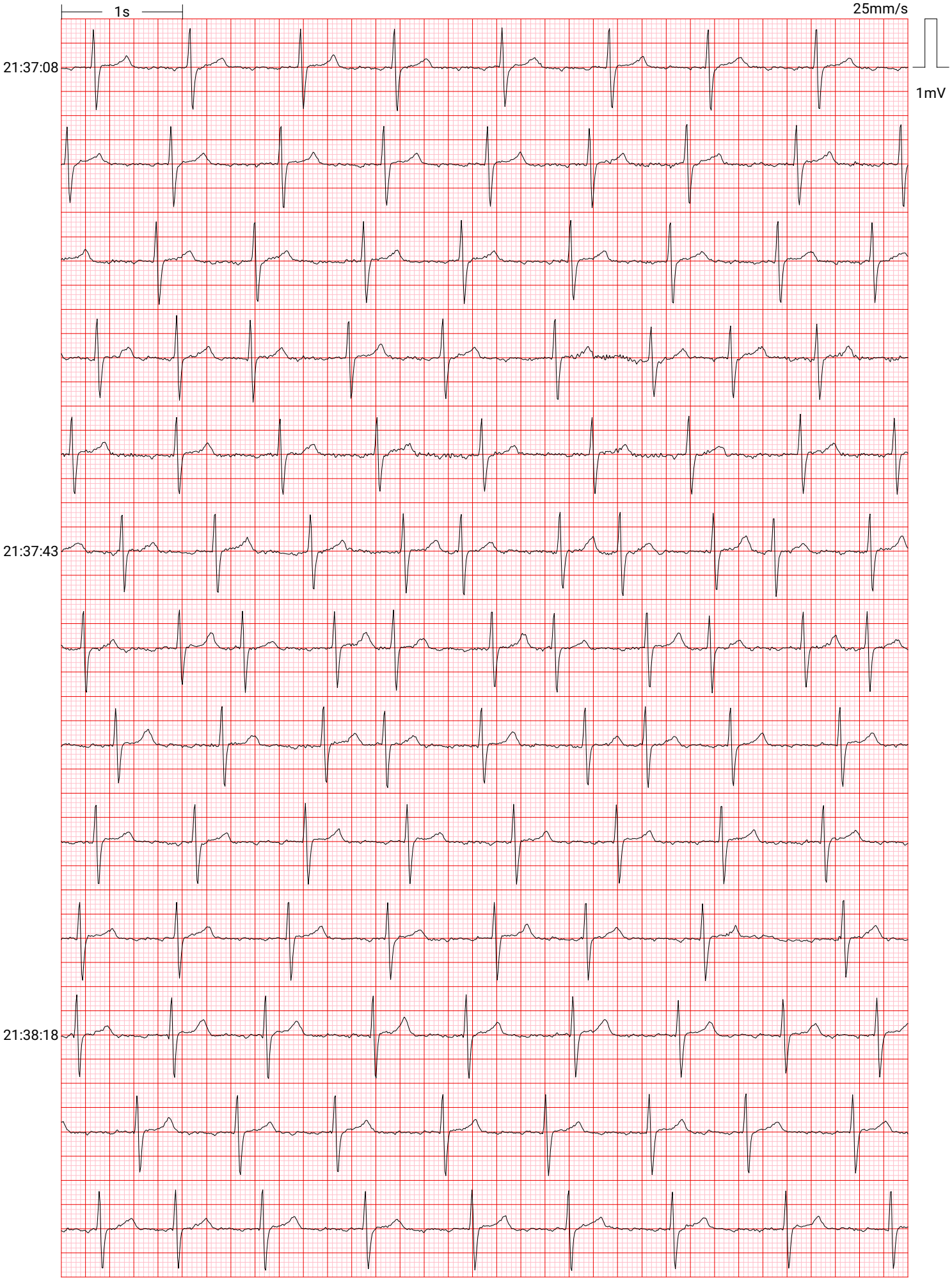
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25mm/s
1mV
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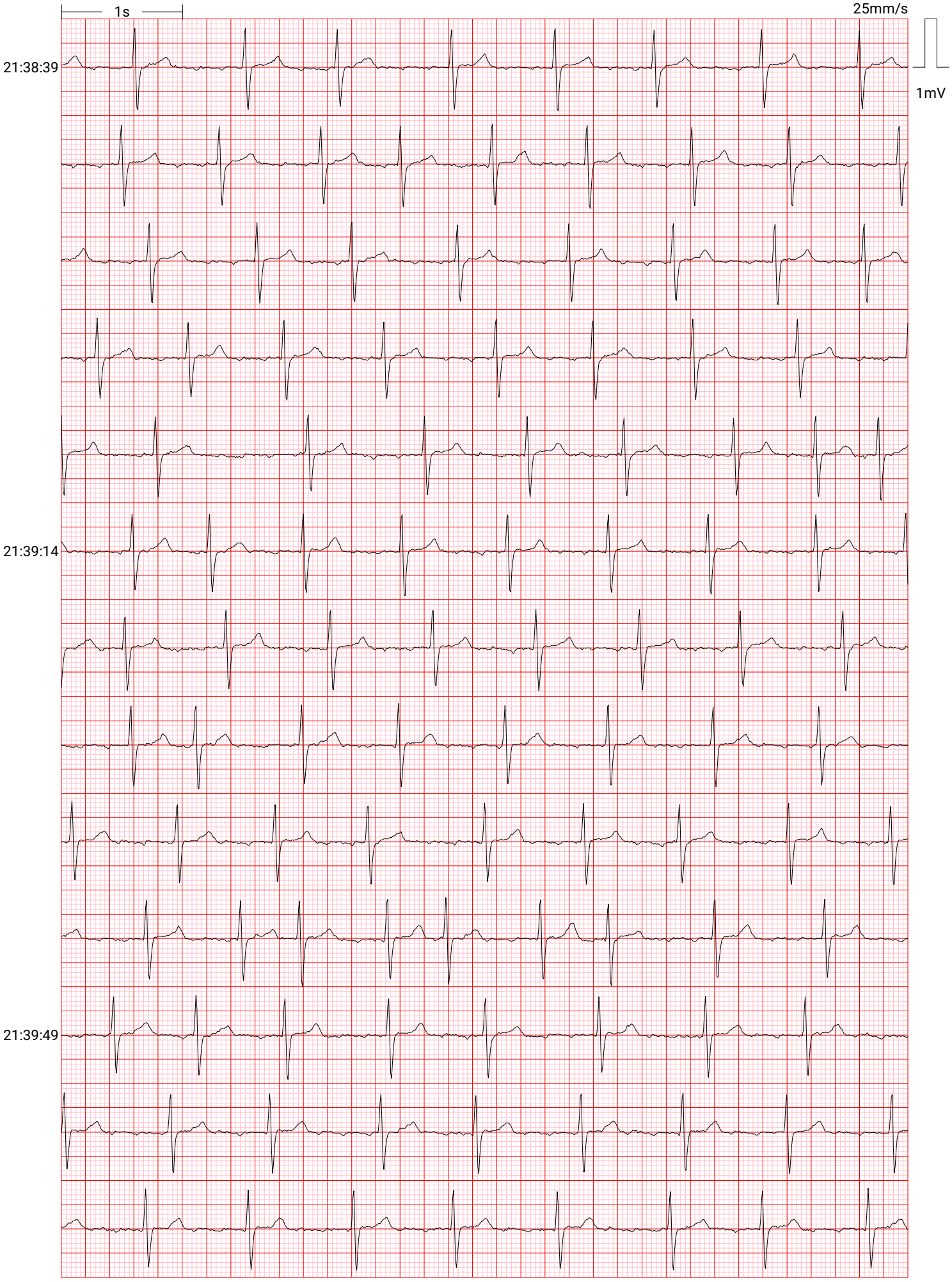
21:38:18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25mm/s
1mV
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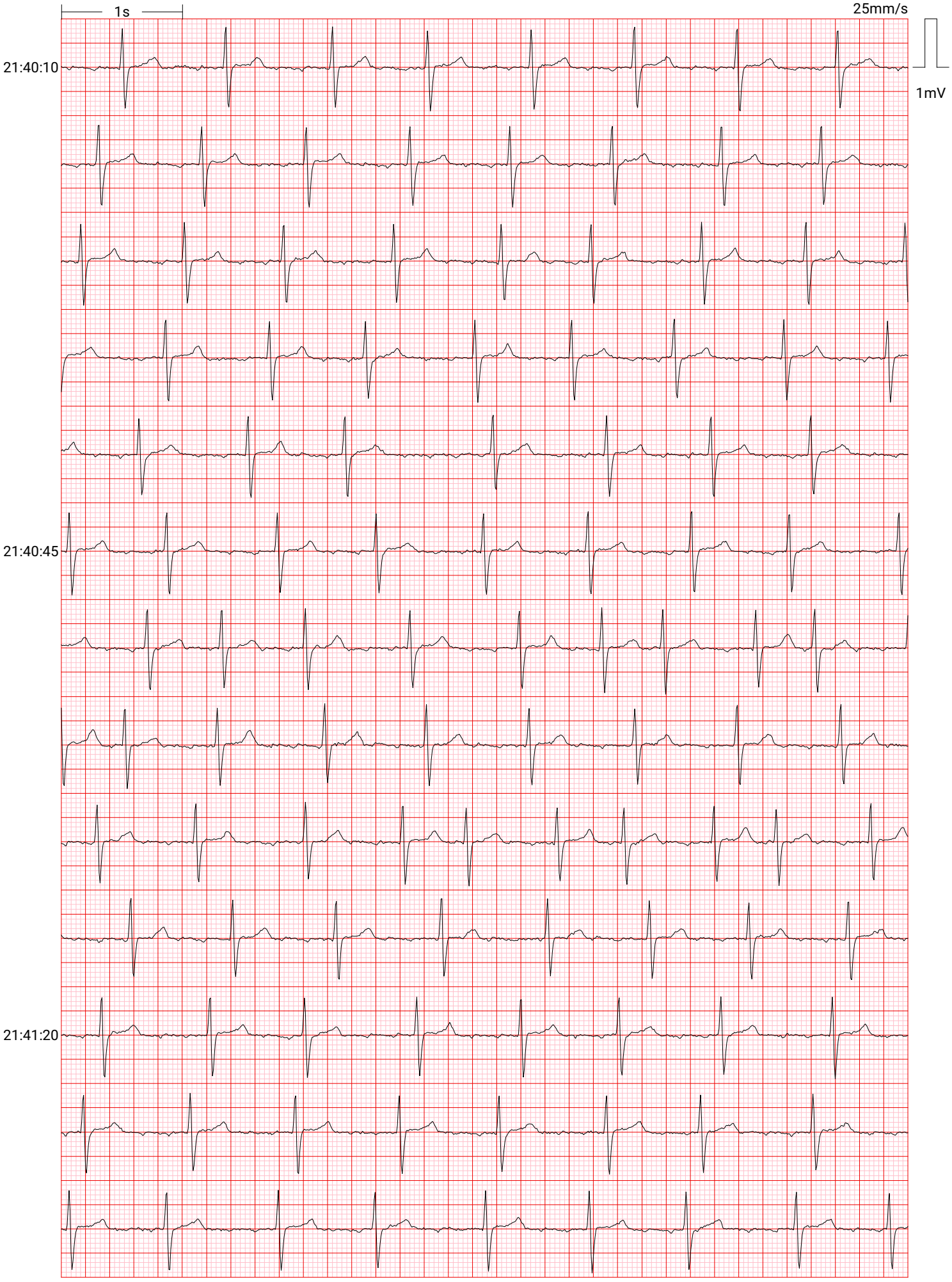
21:39:49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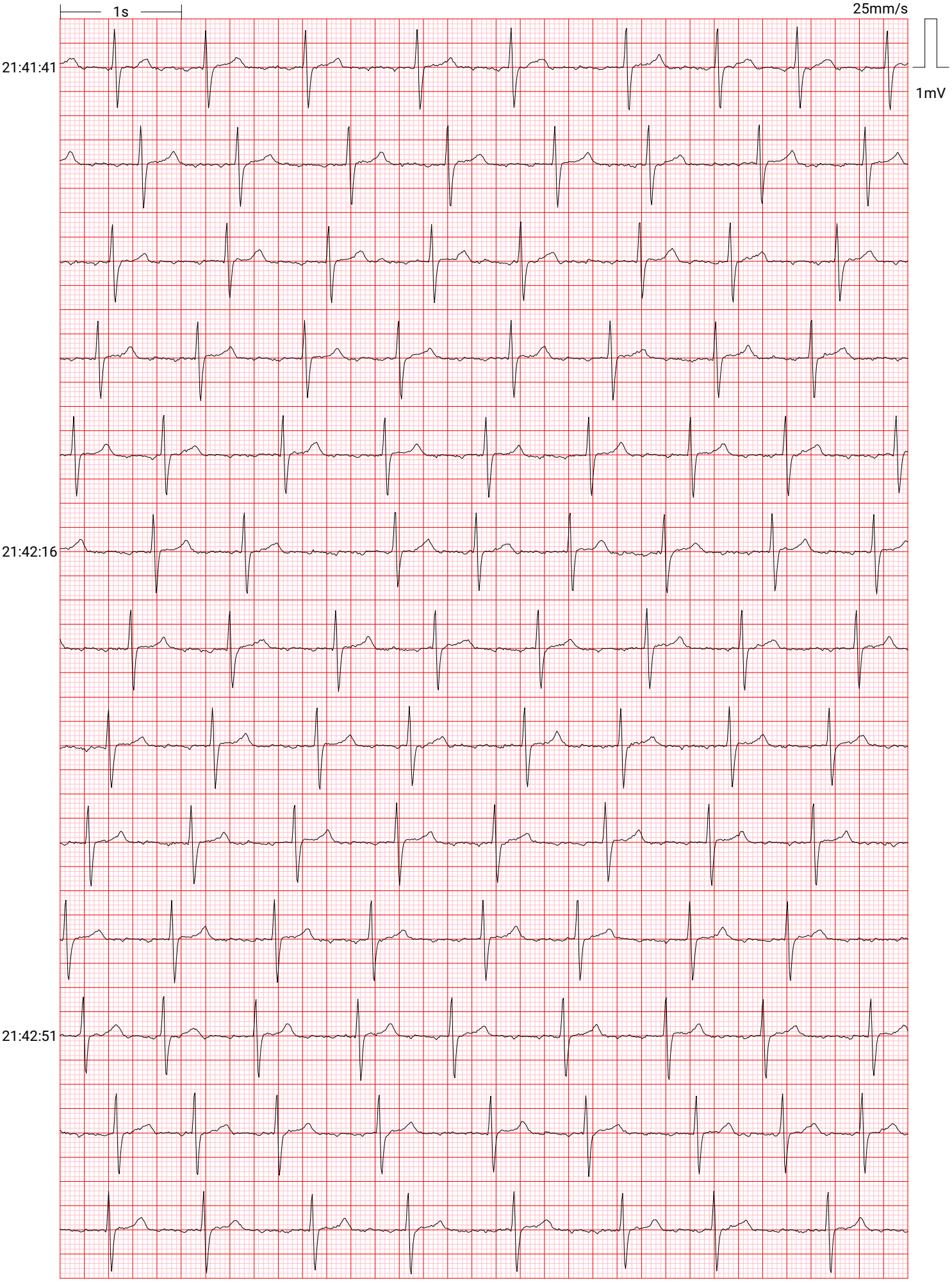
21:41:20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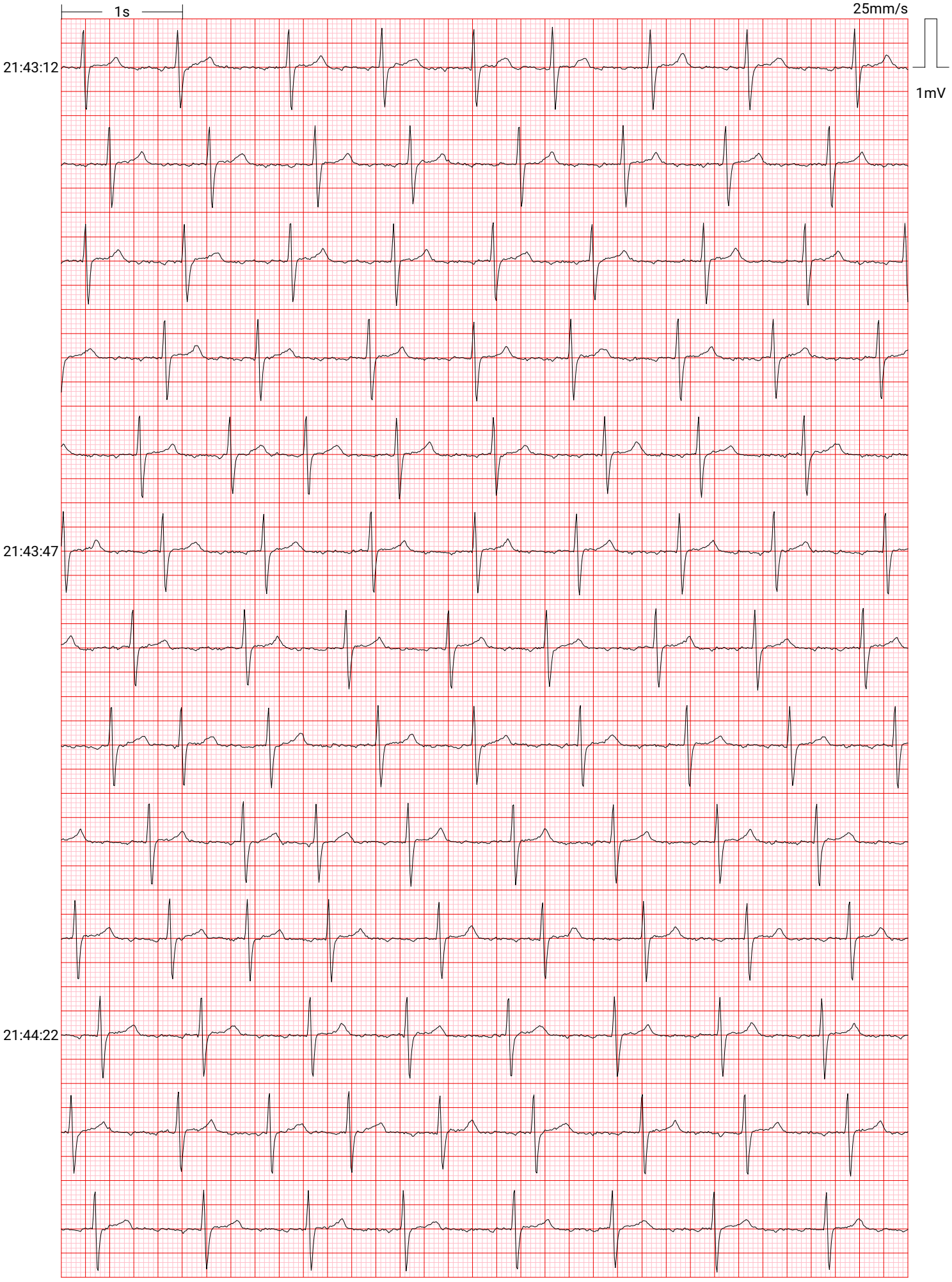
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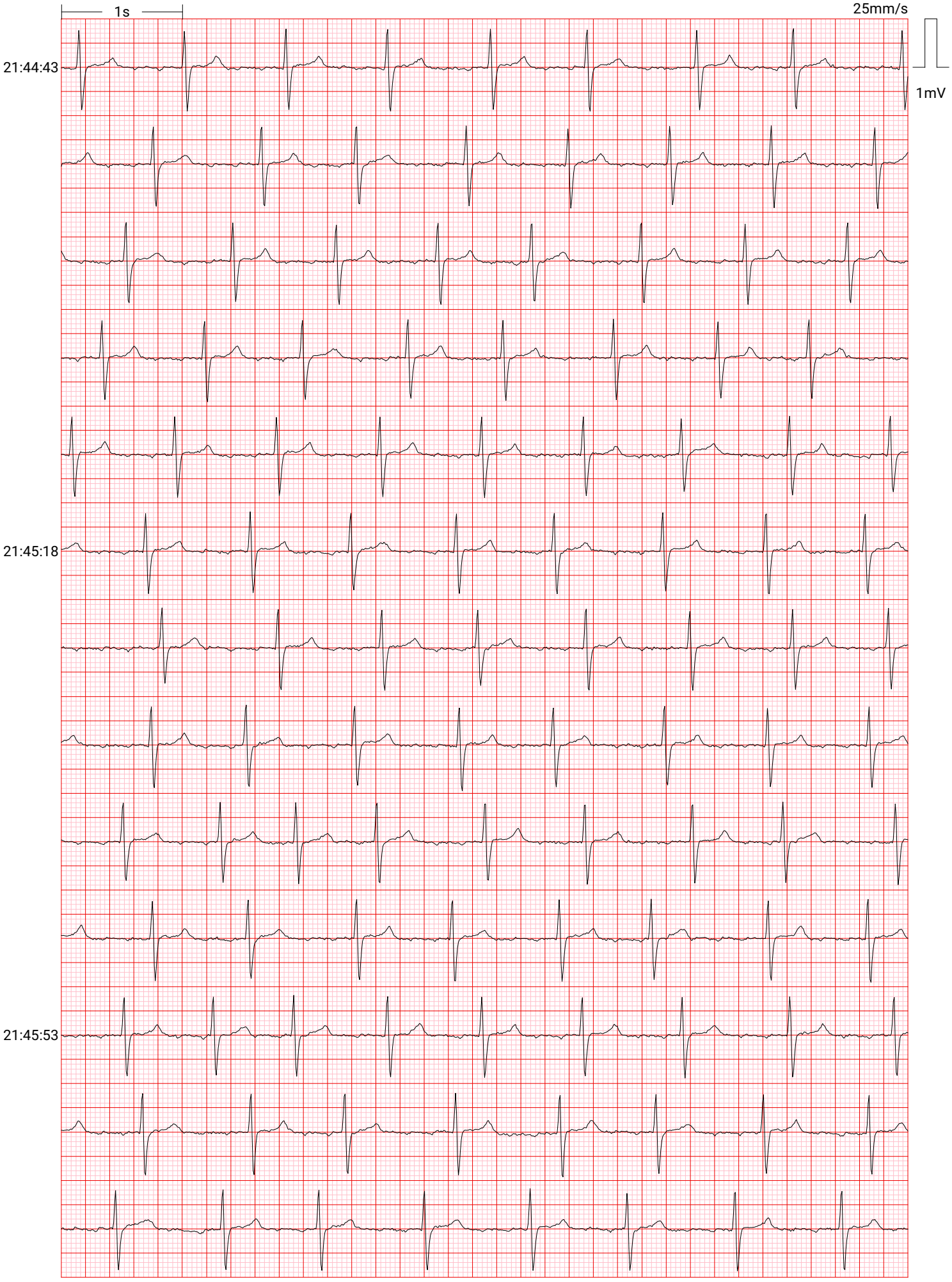
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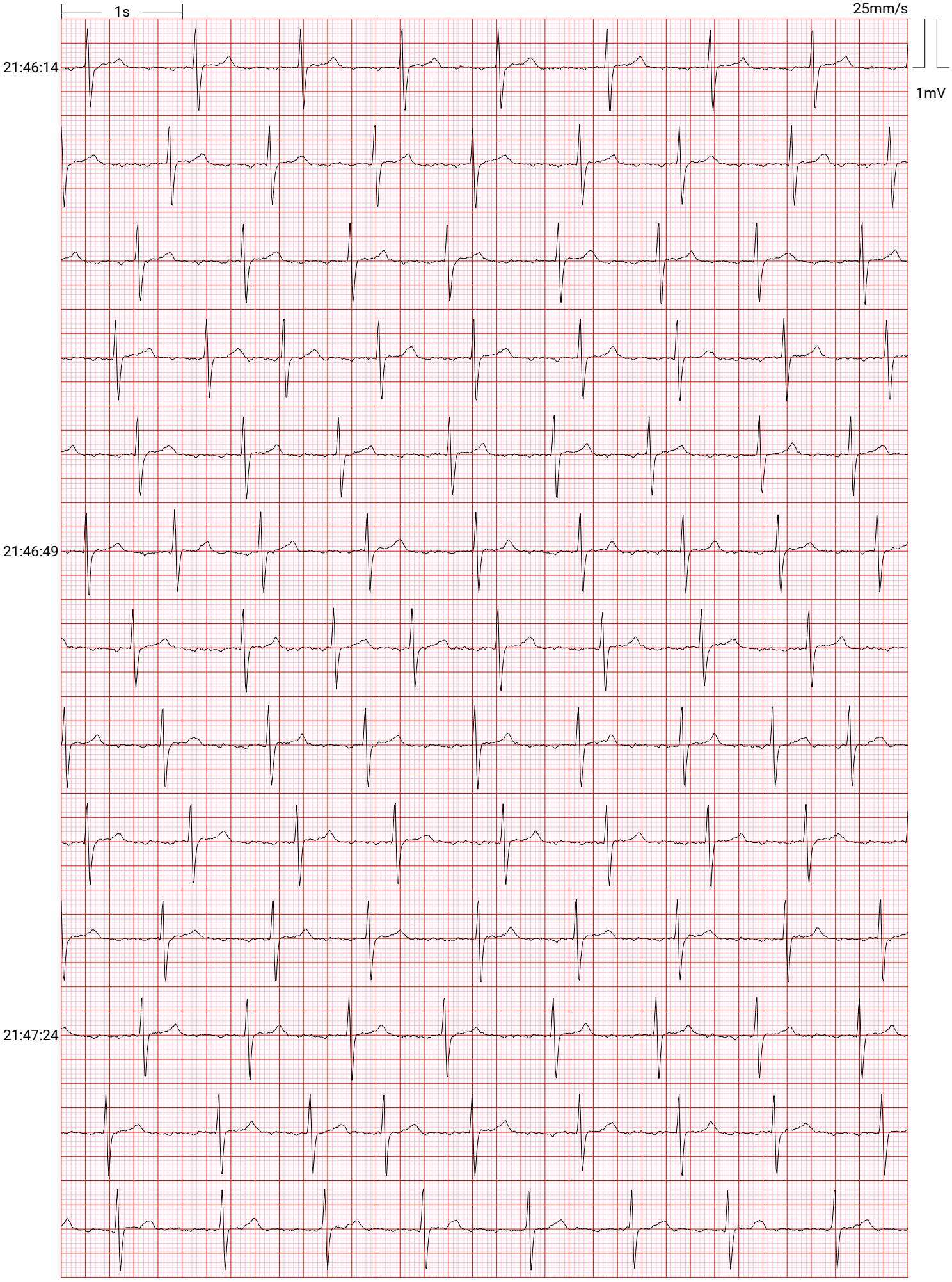
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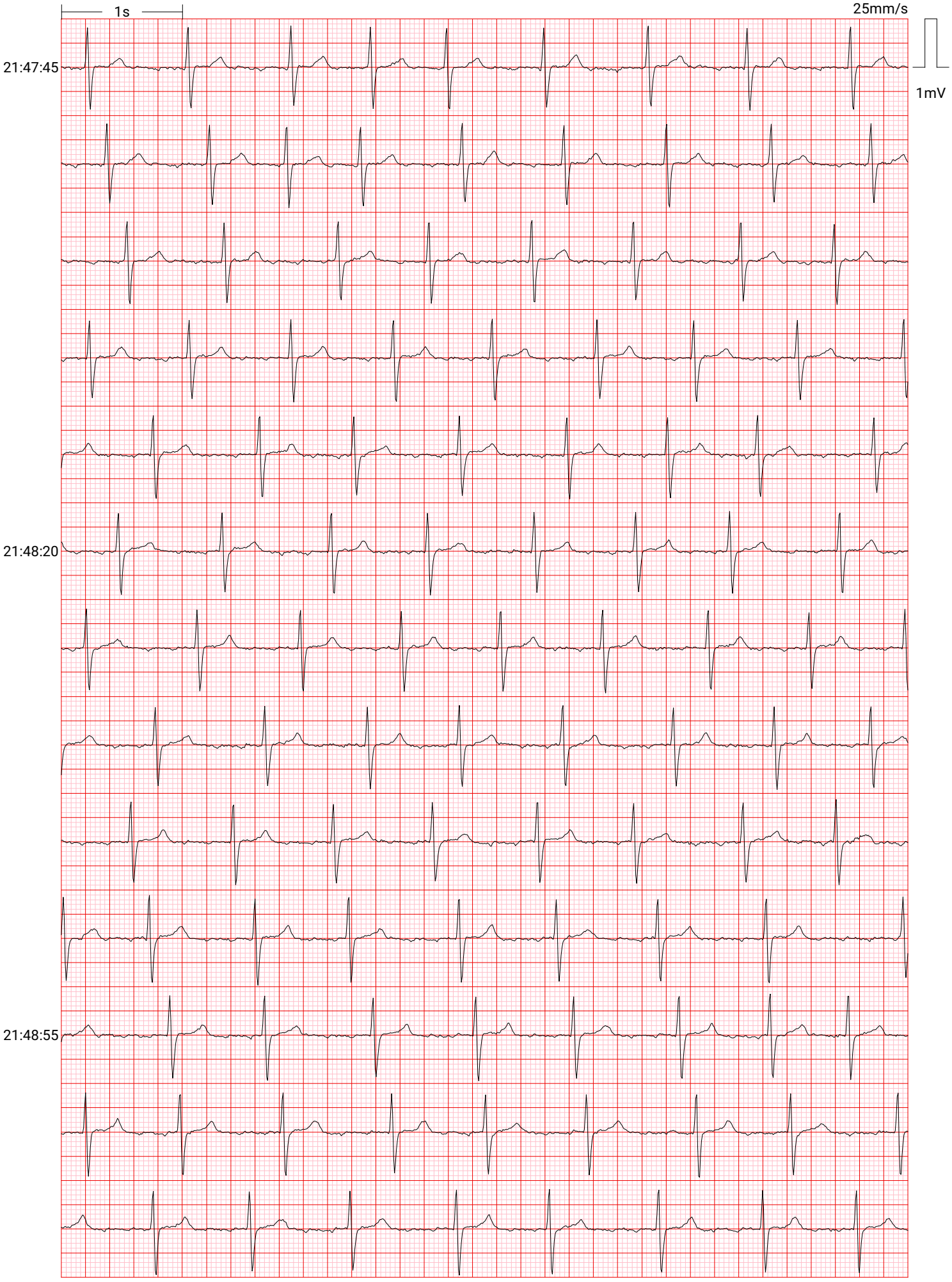
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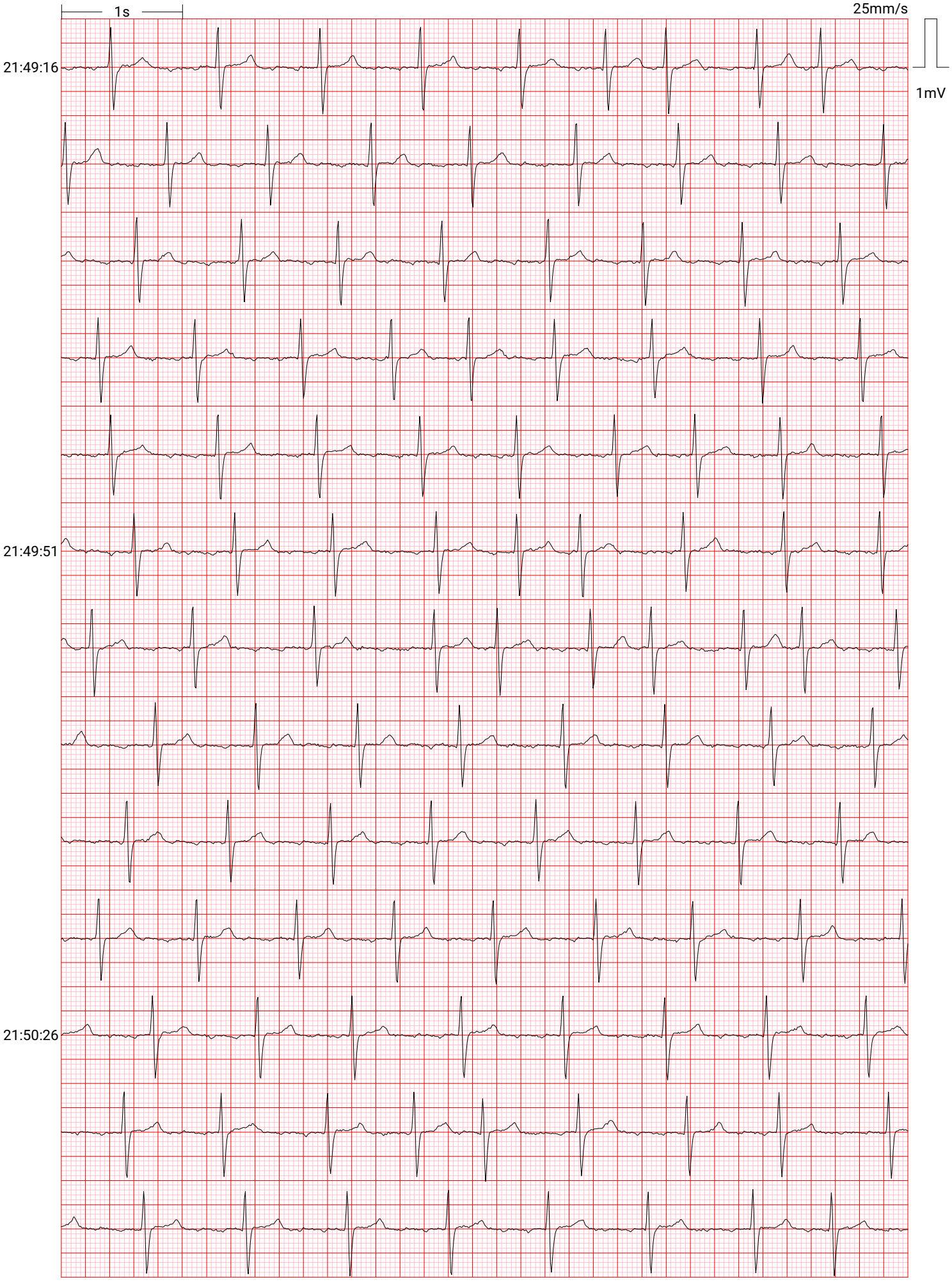
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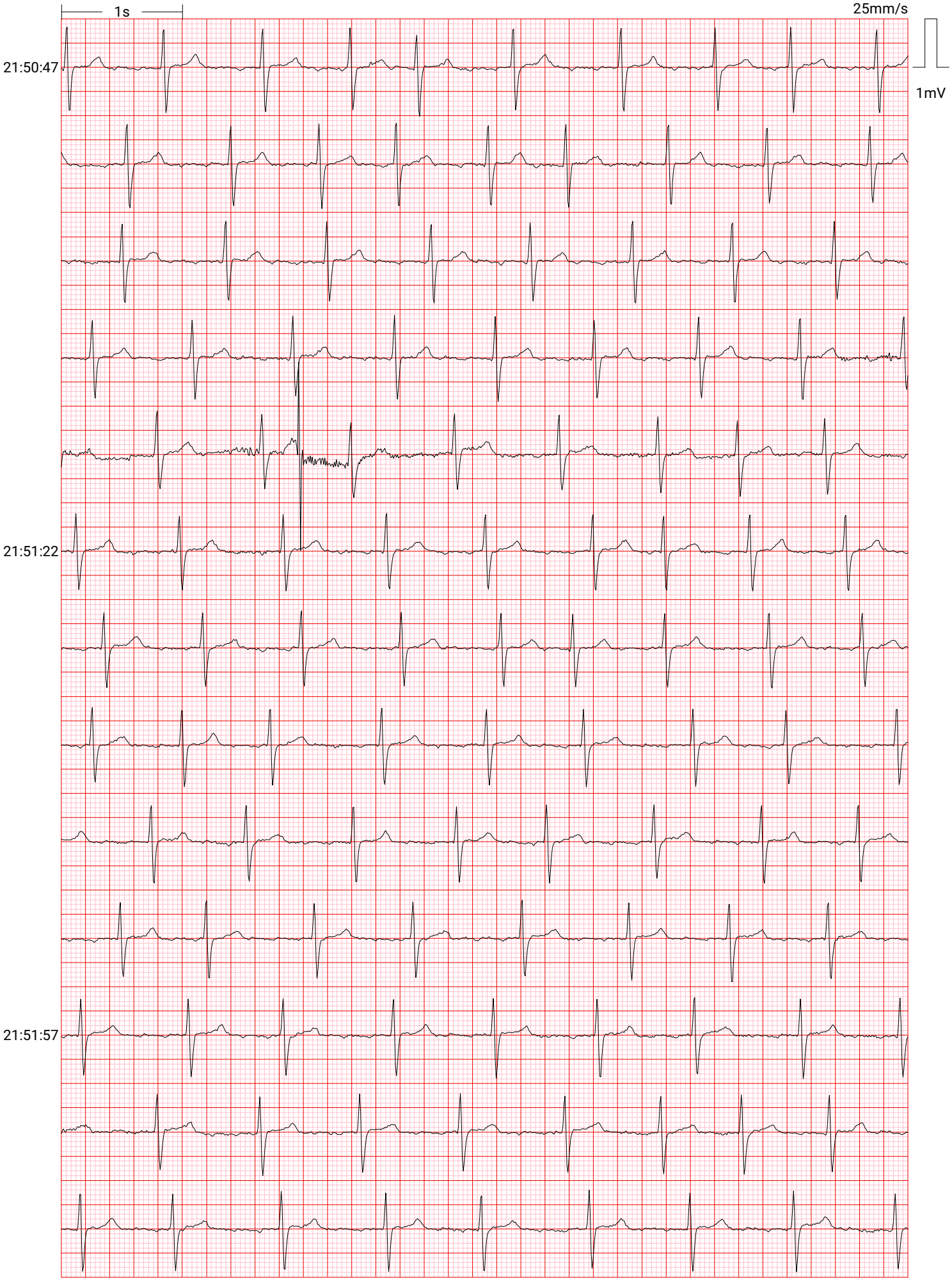
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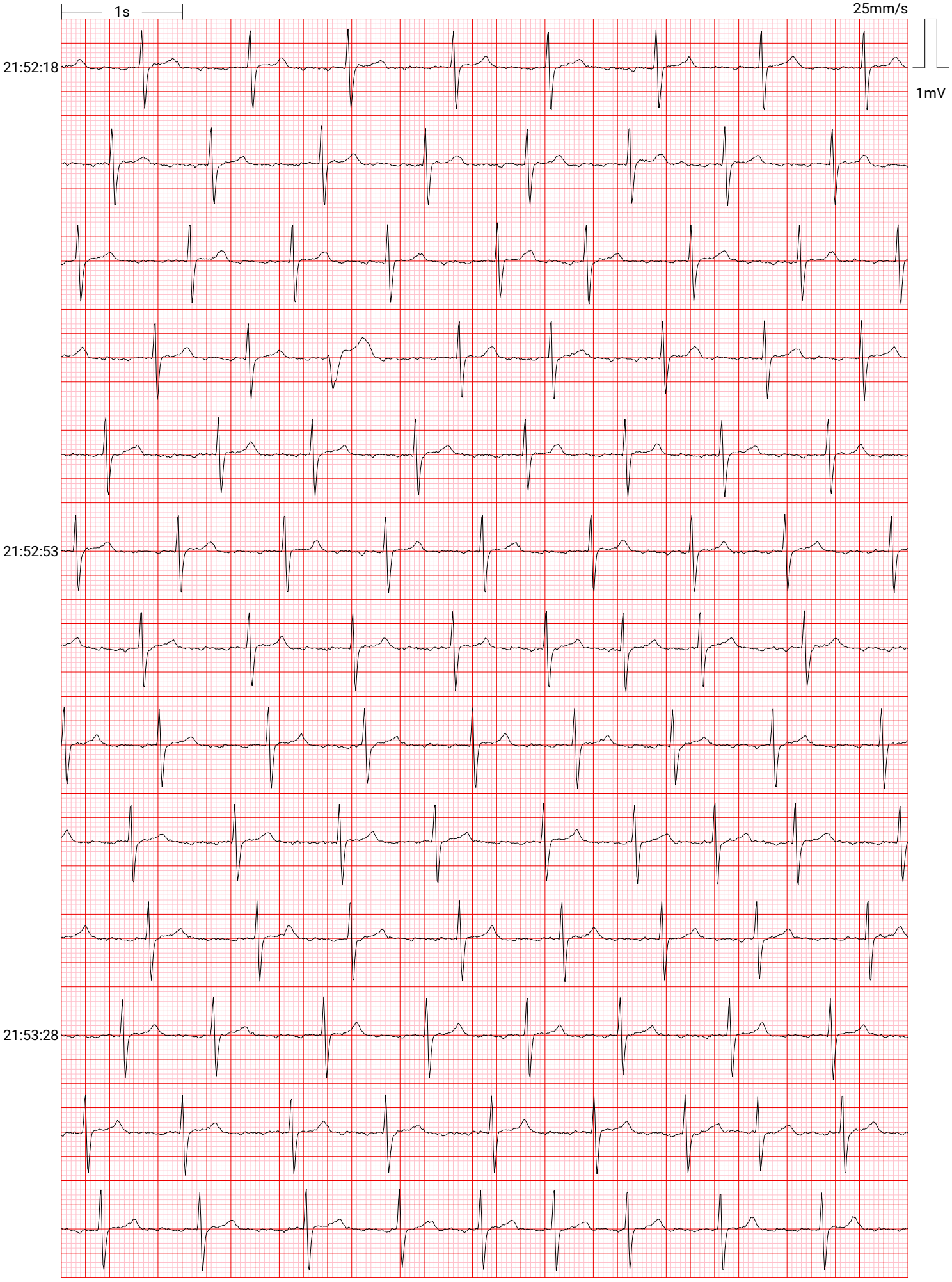
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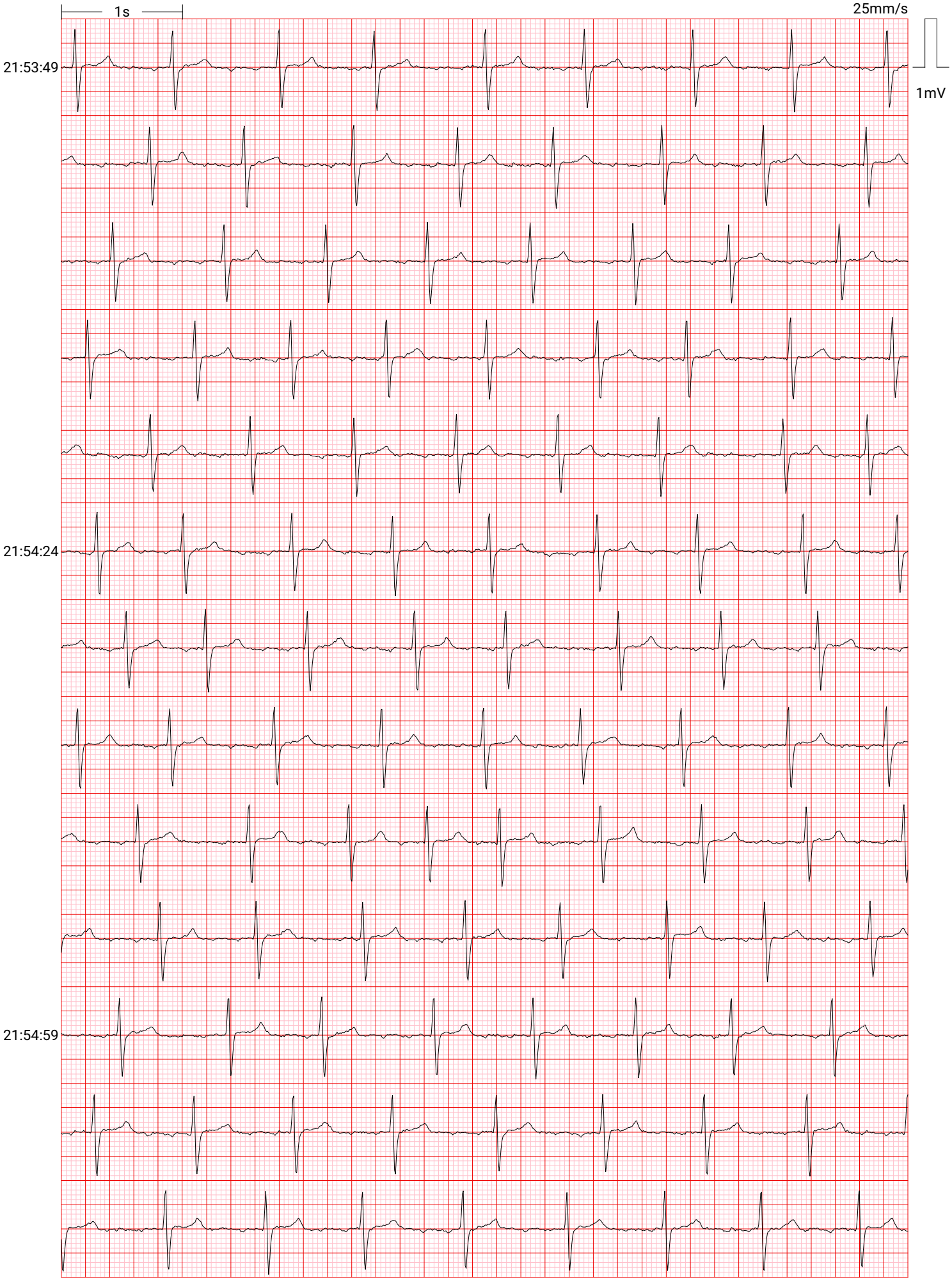
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25mm/s
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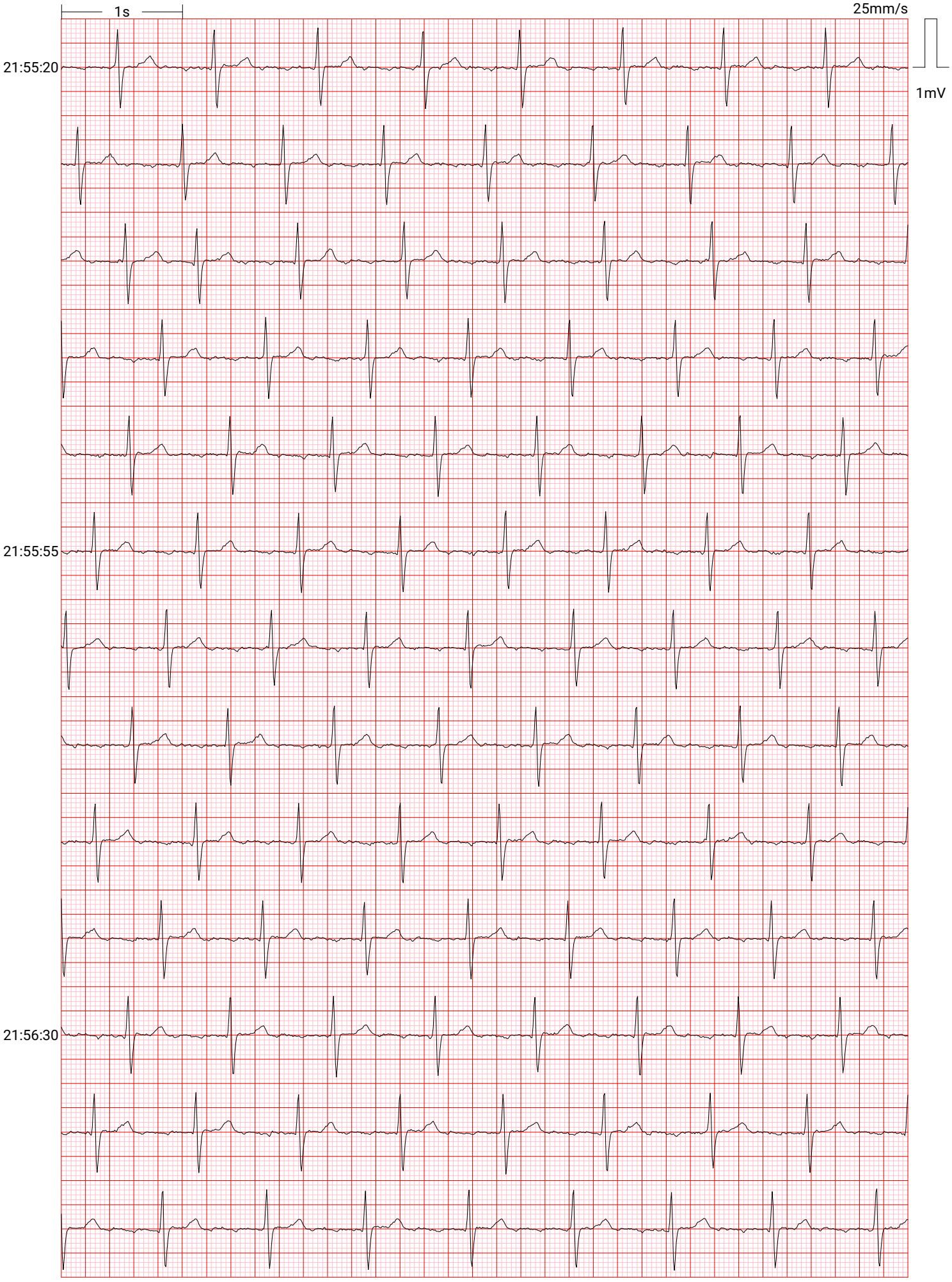
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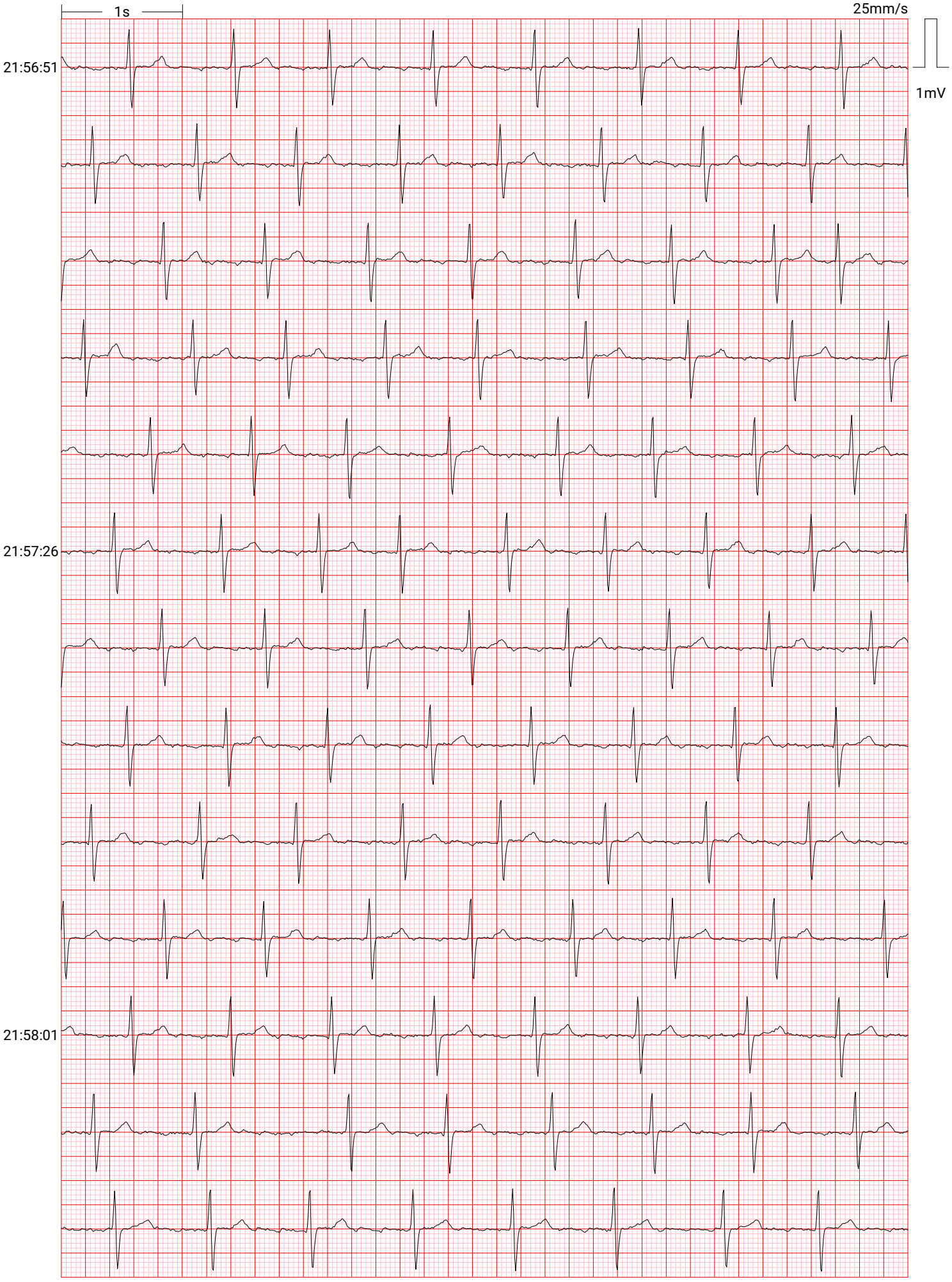
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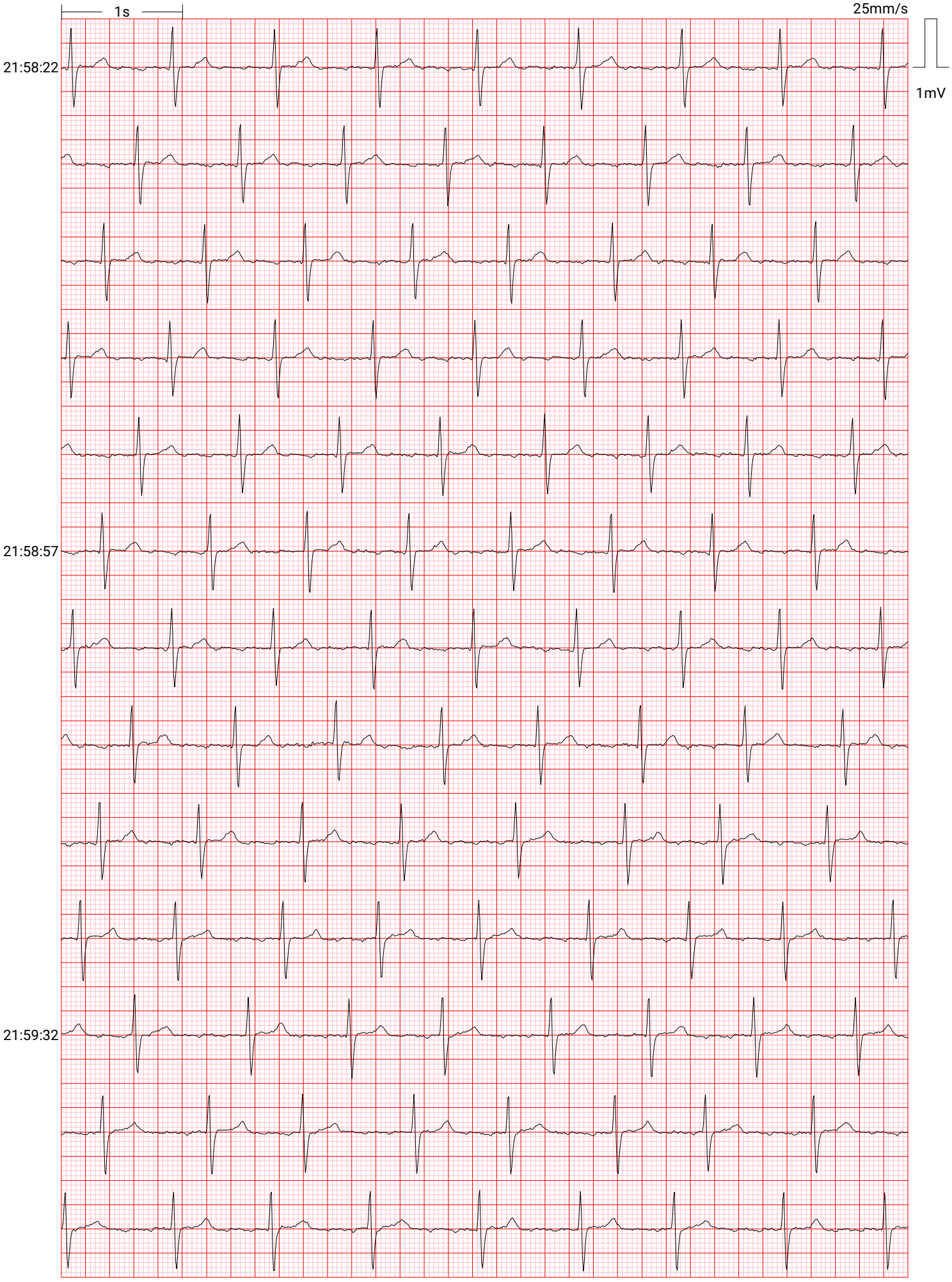
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1mV
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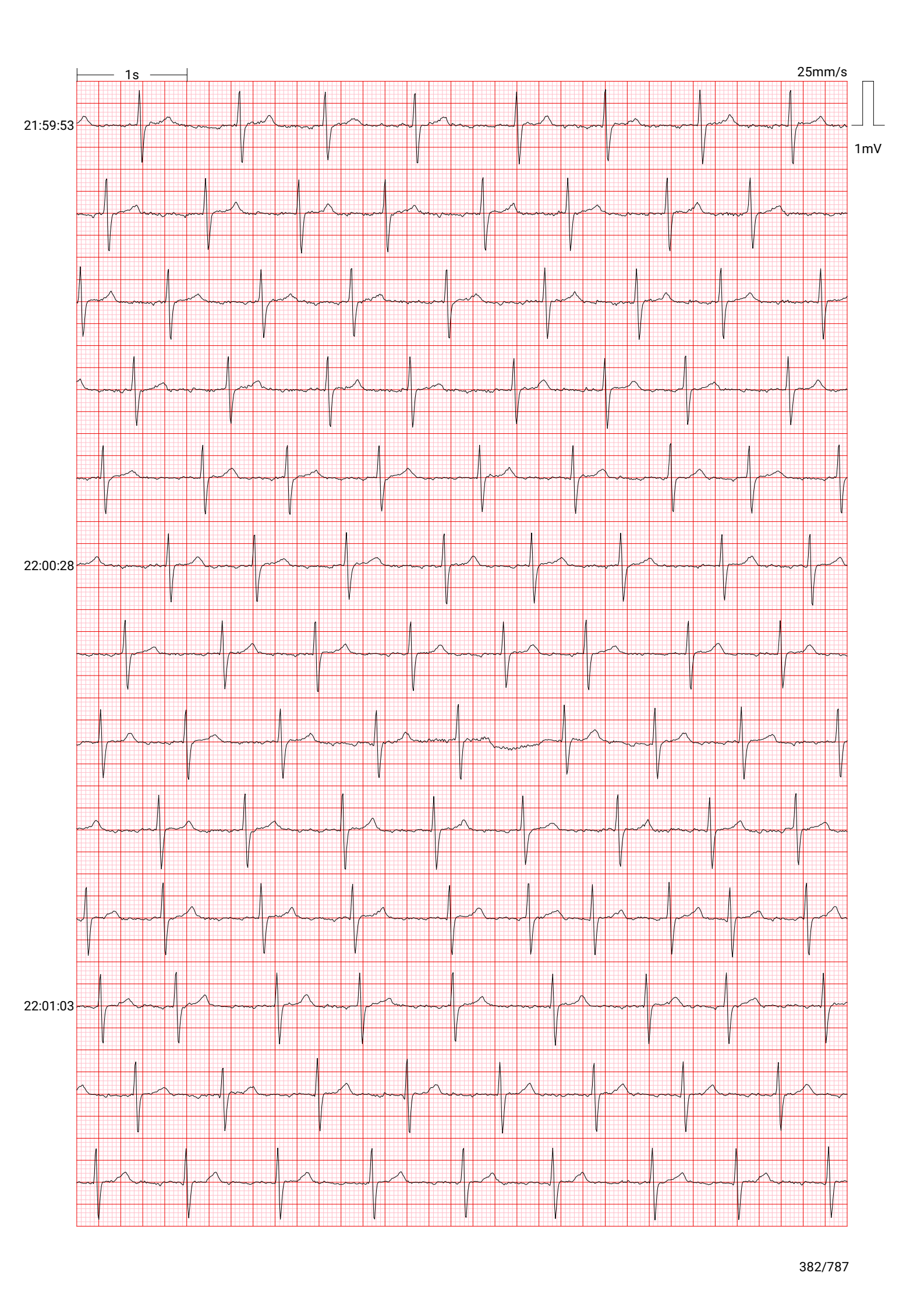
21:59:32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25mm/s
1mV
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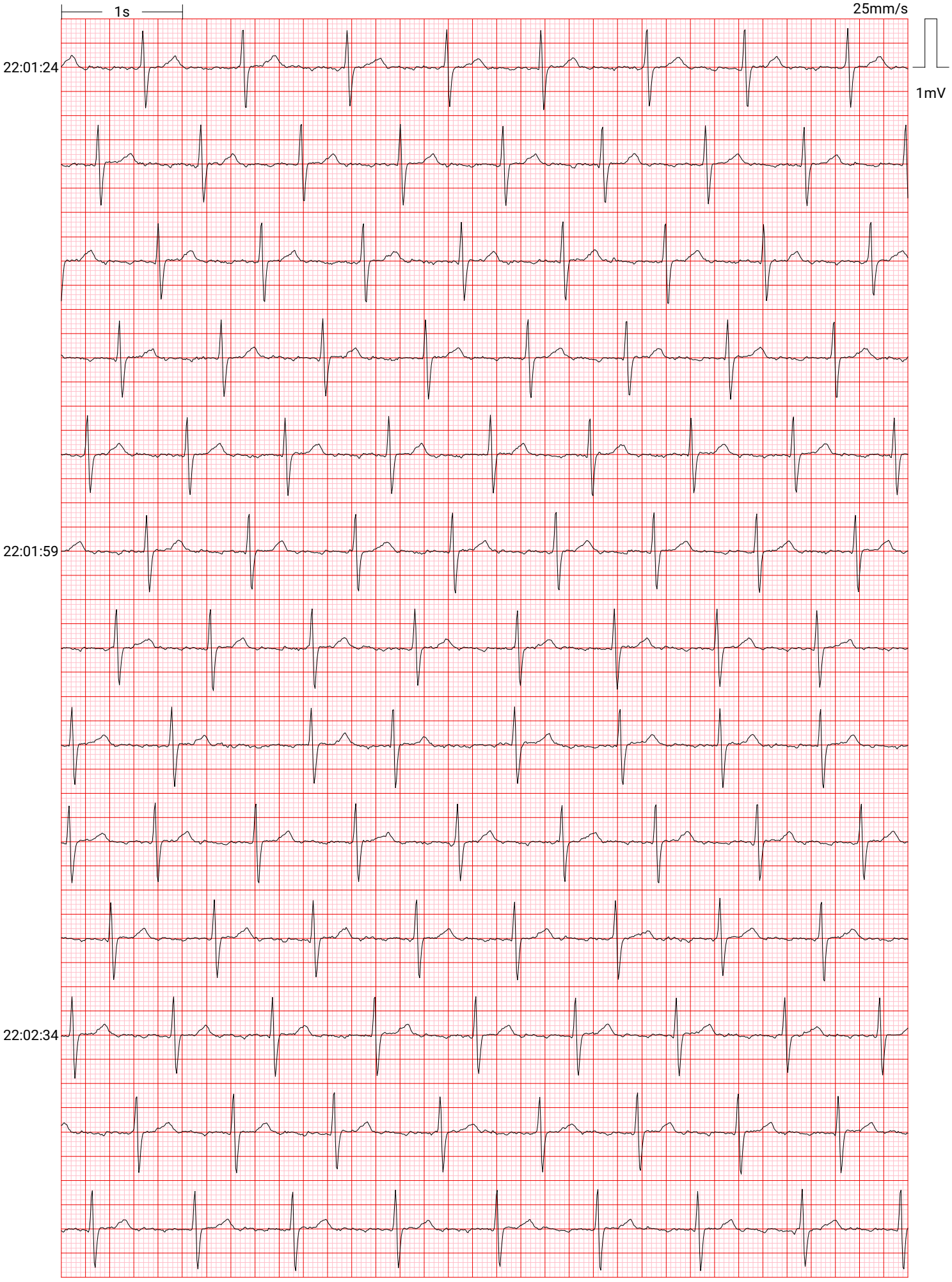
22:01:03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25mm/s
1mV
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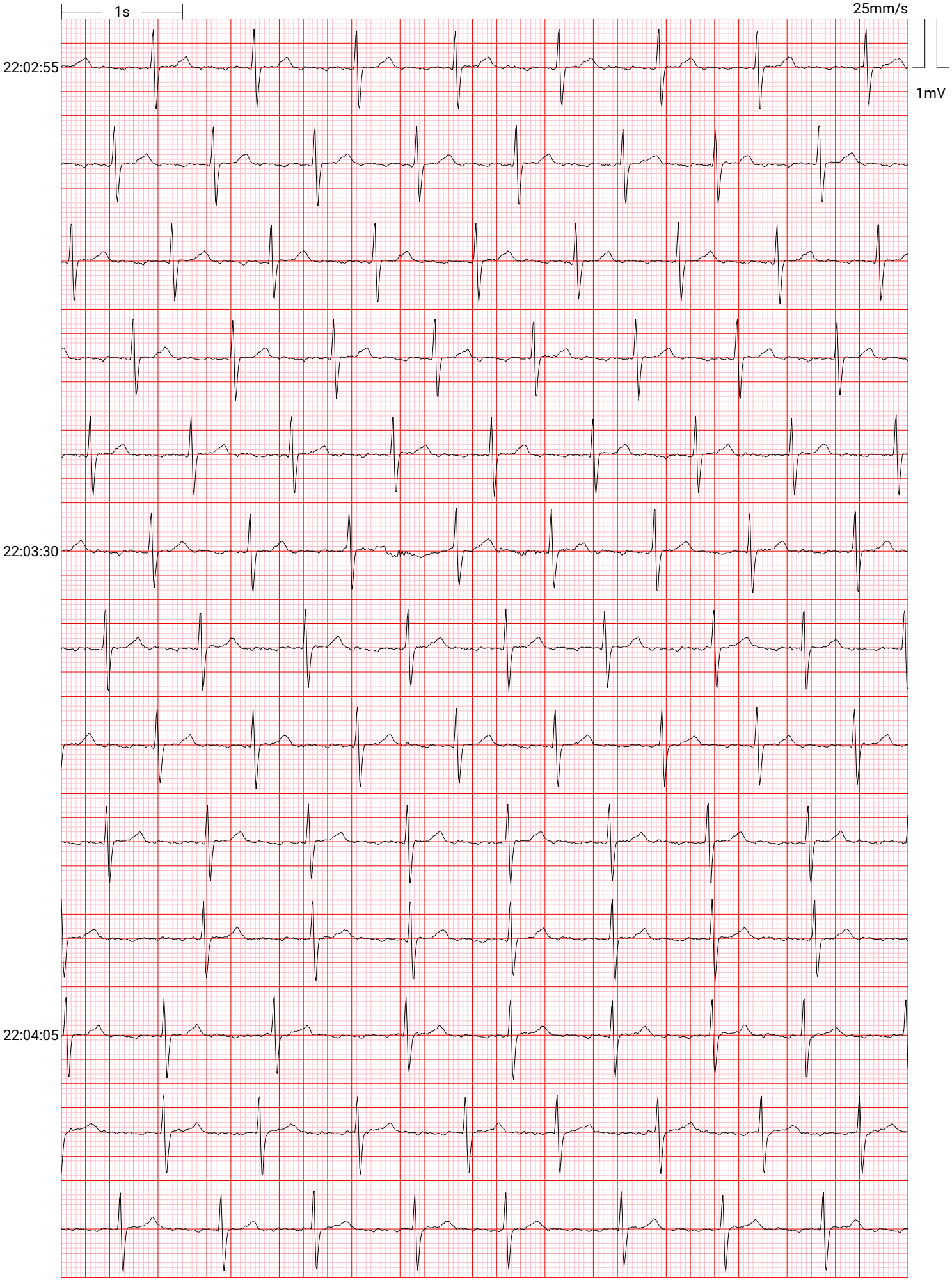
22:01:59
22:02:34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25mm/s
1mV
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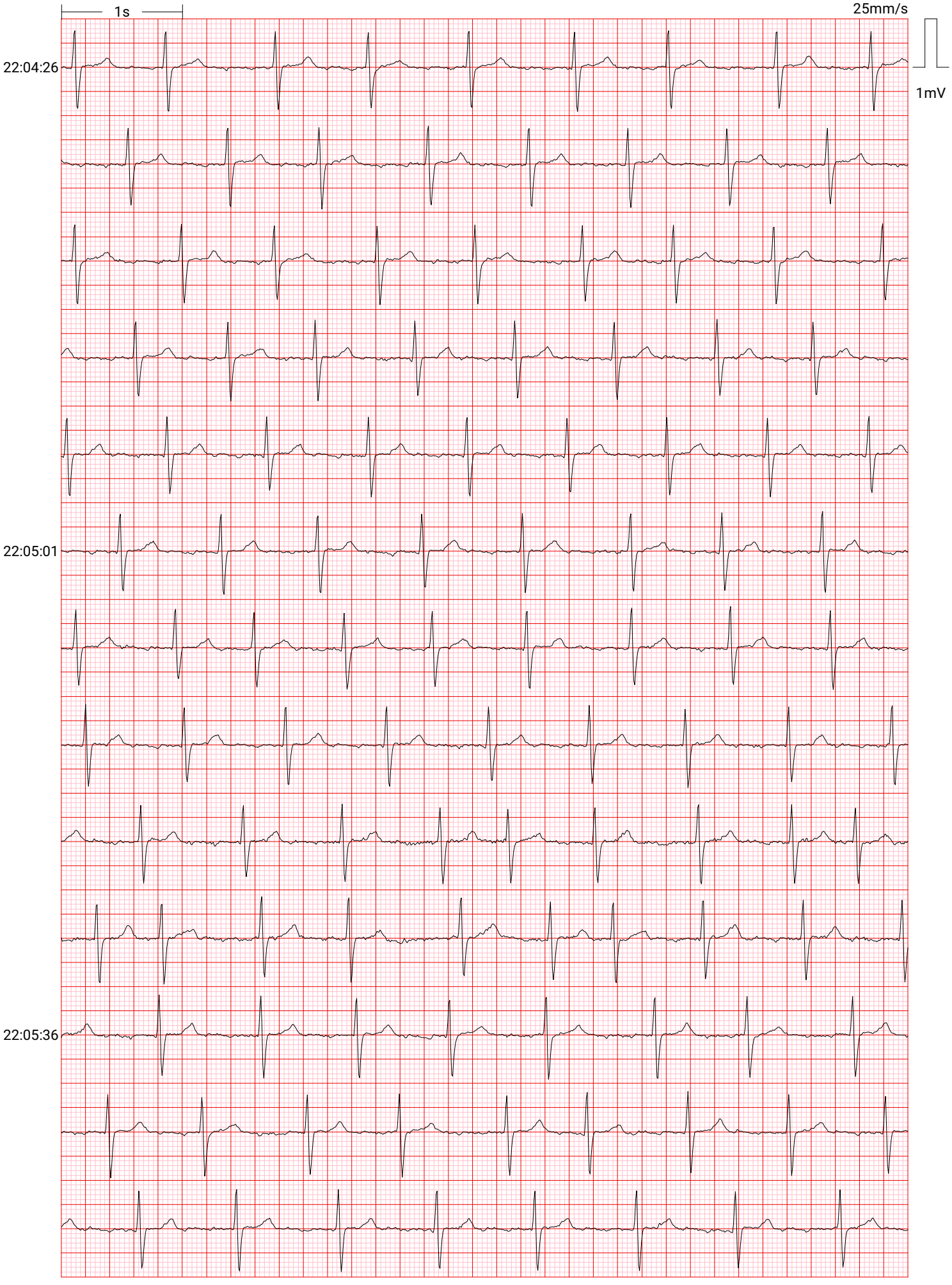
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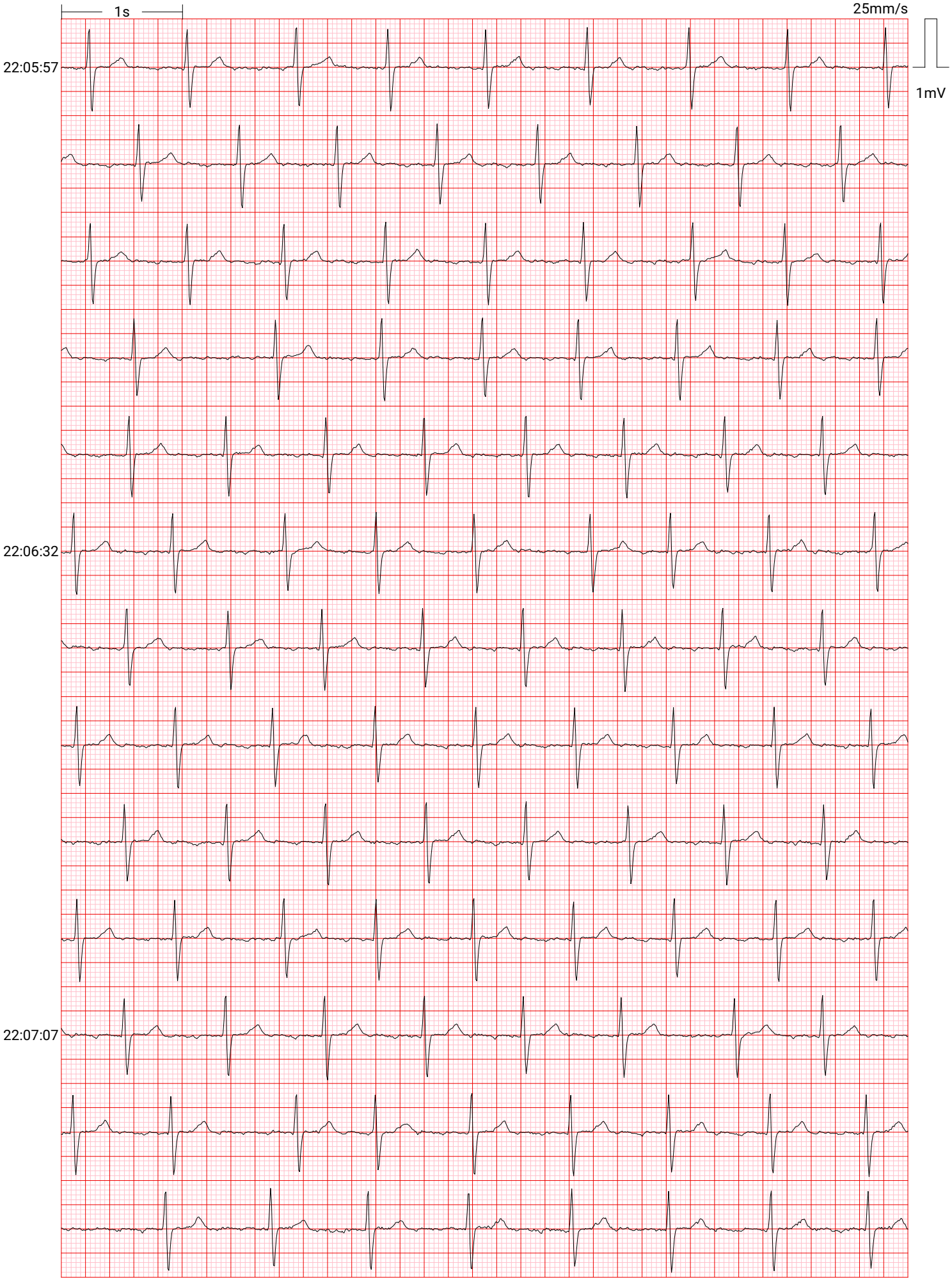
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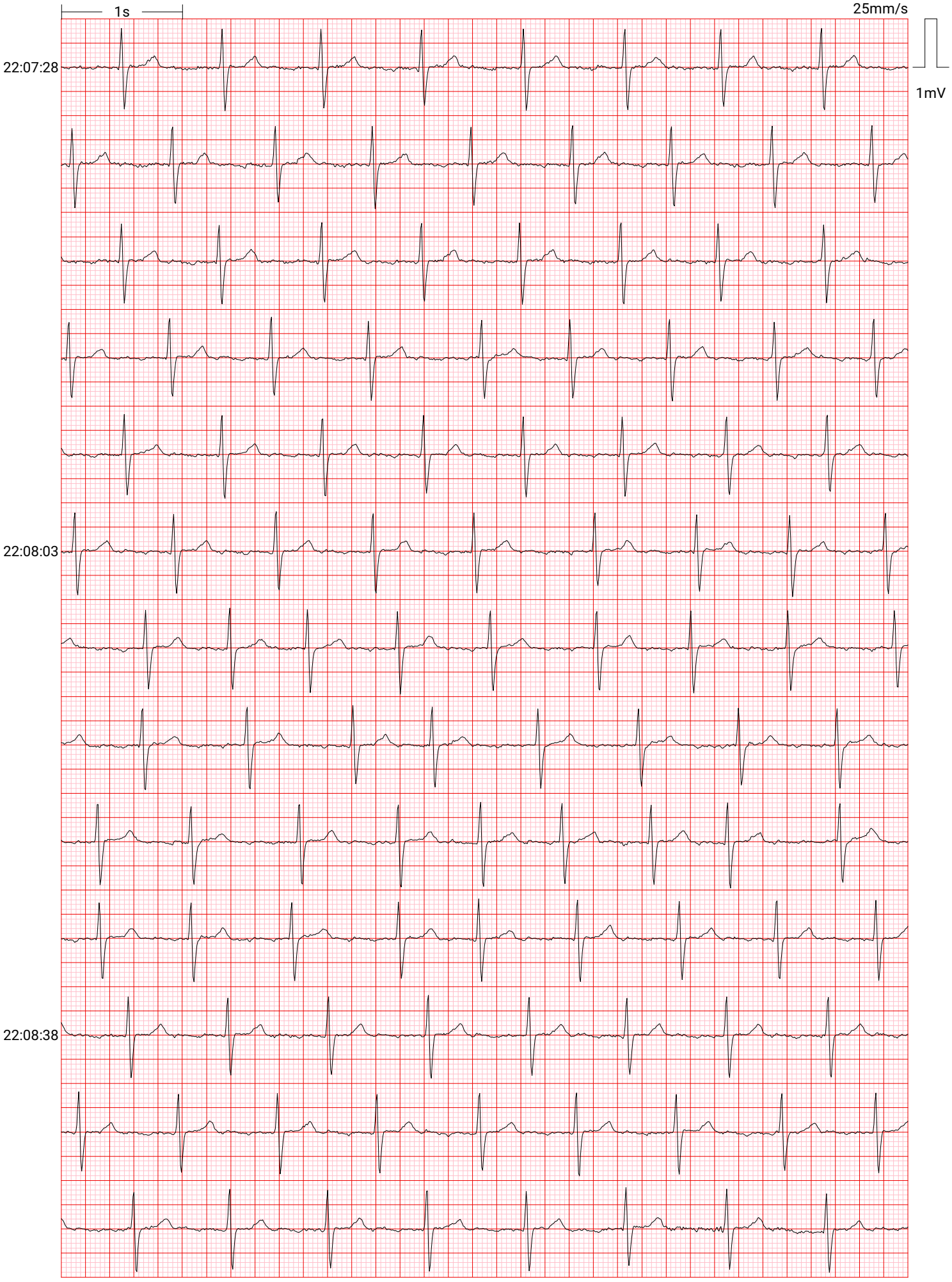
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25mm/s
1mV
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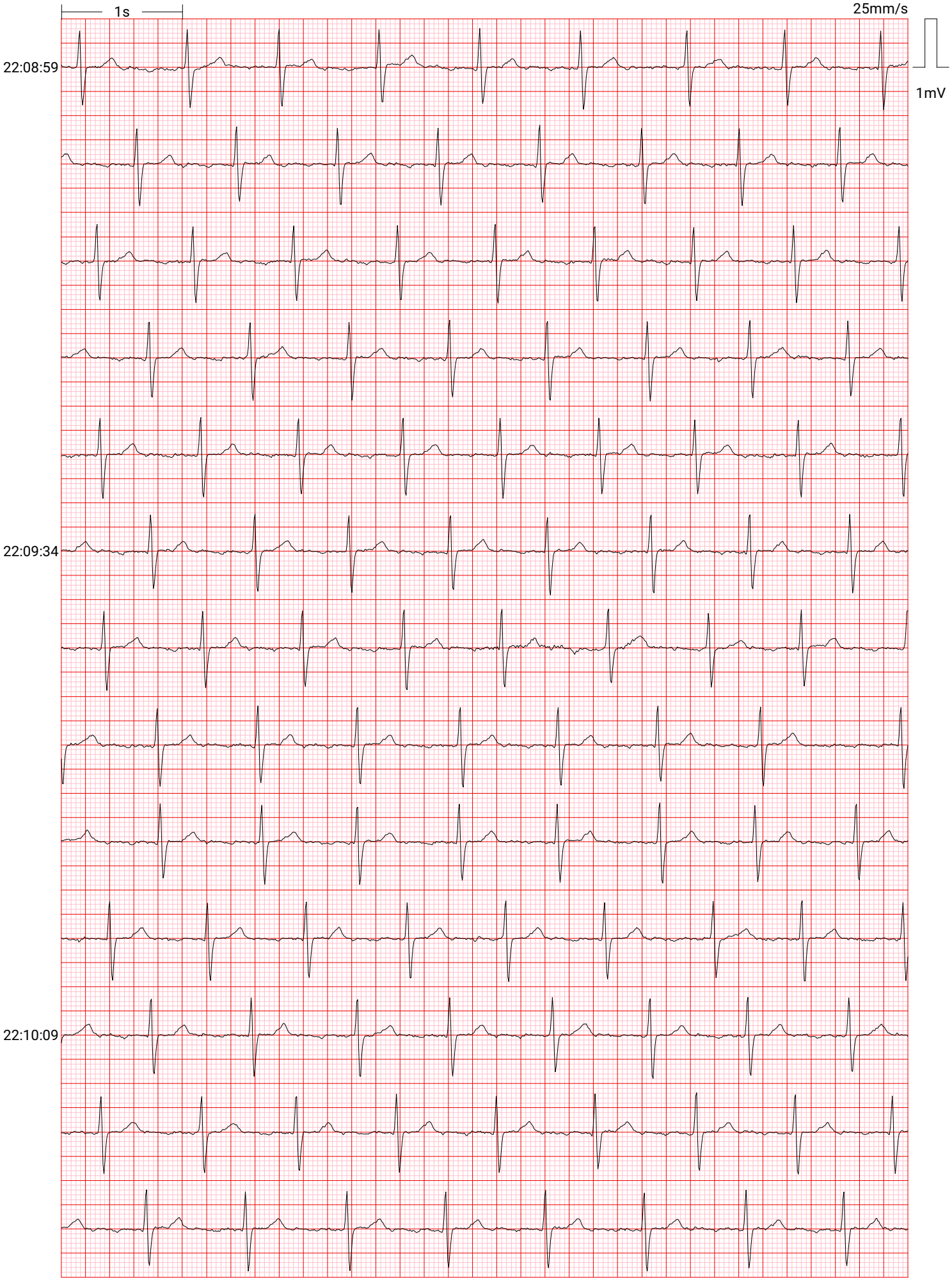
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25mm/s
1mV
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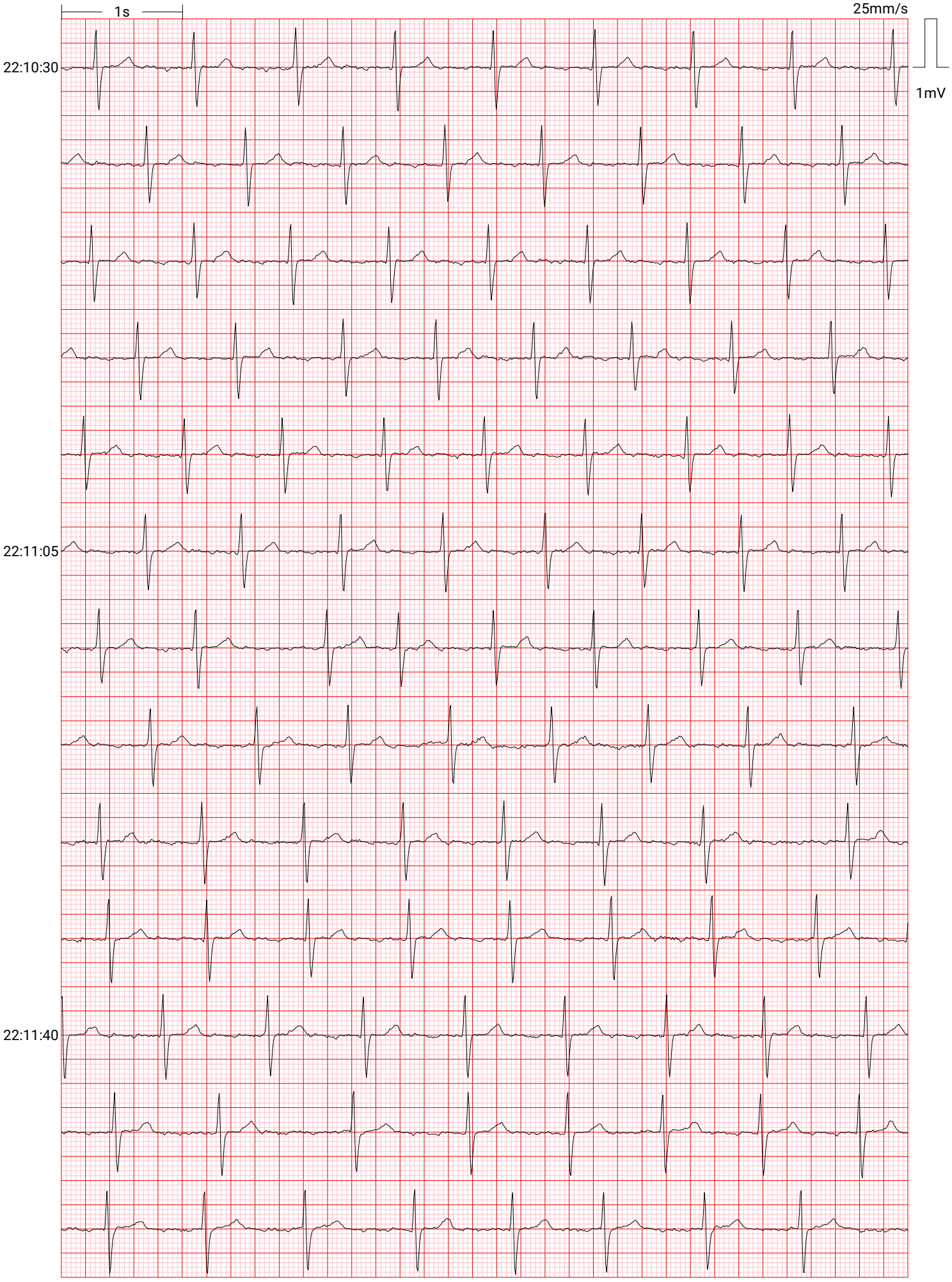
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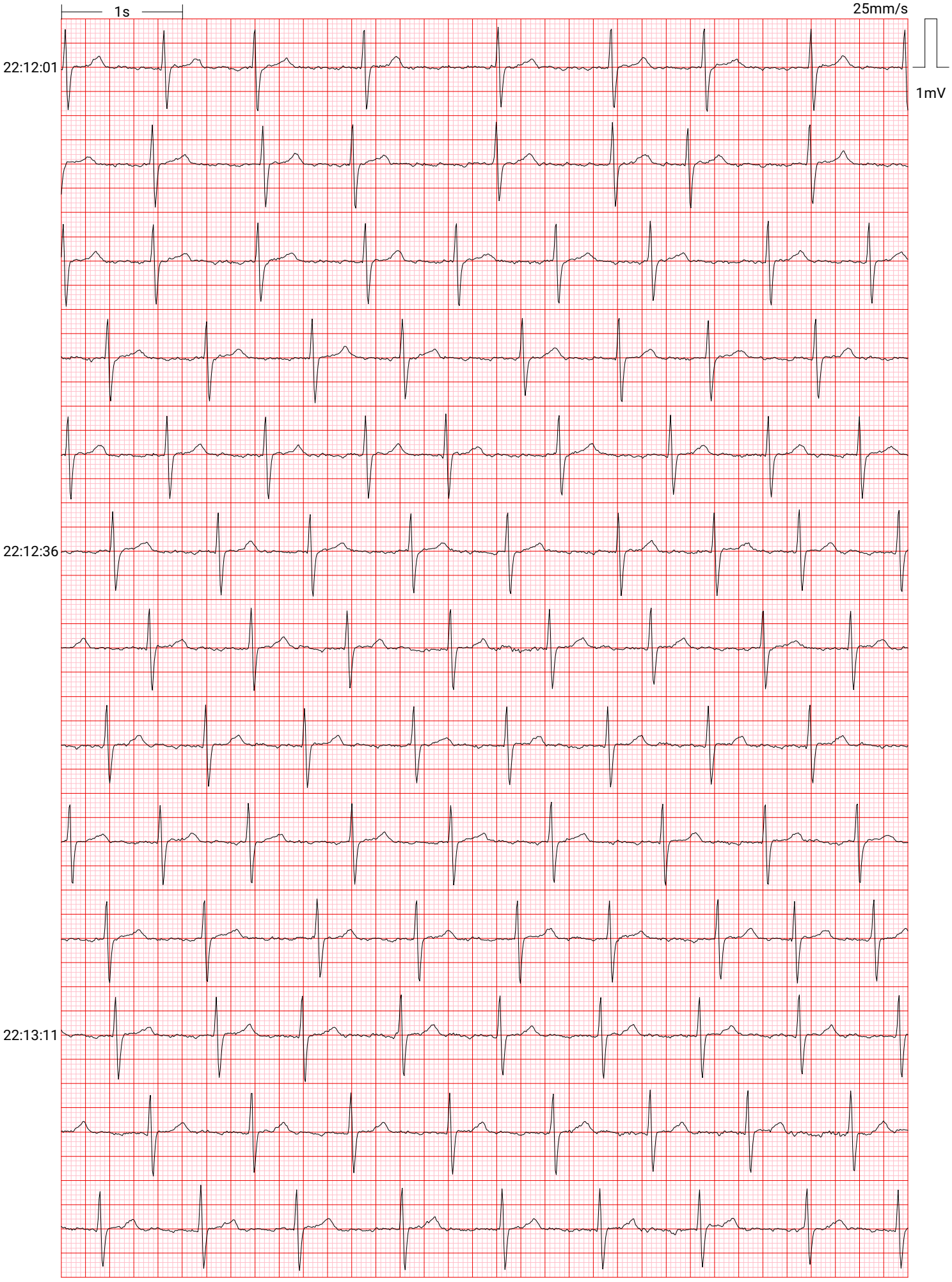
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25mm/s
1mV
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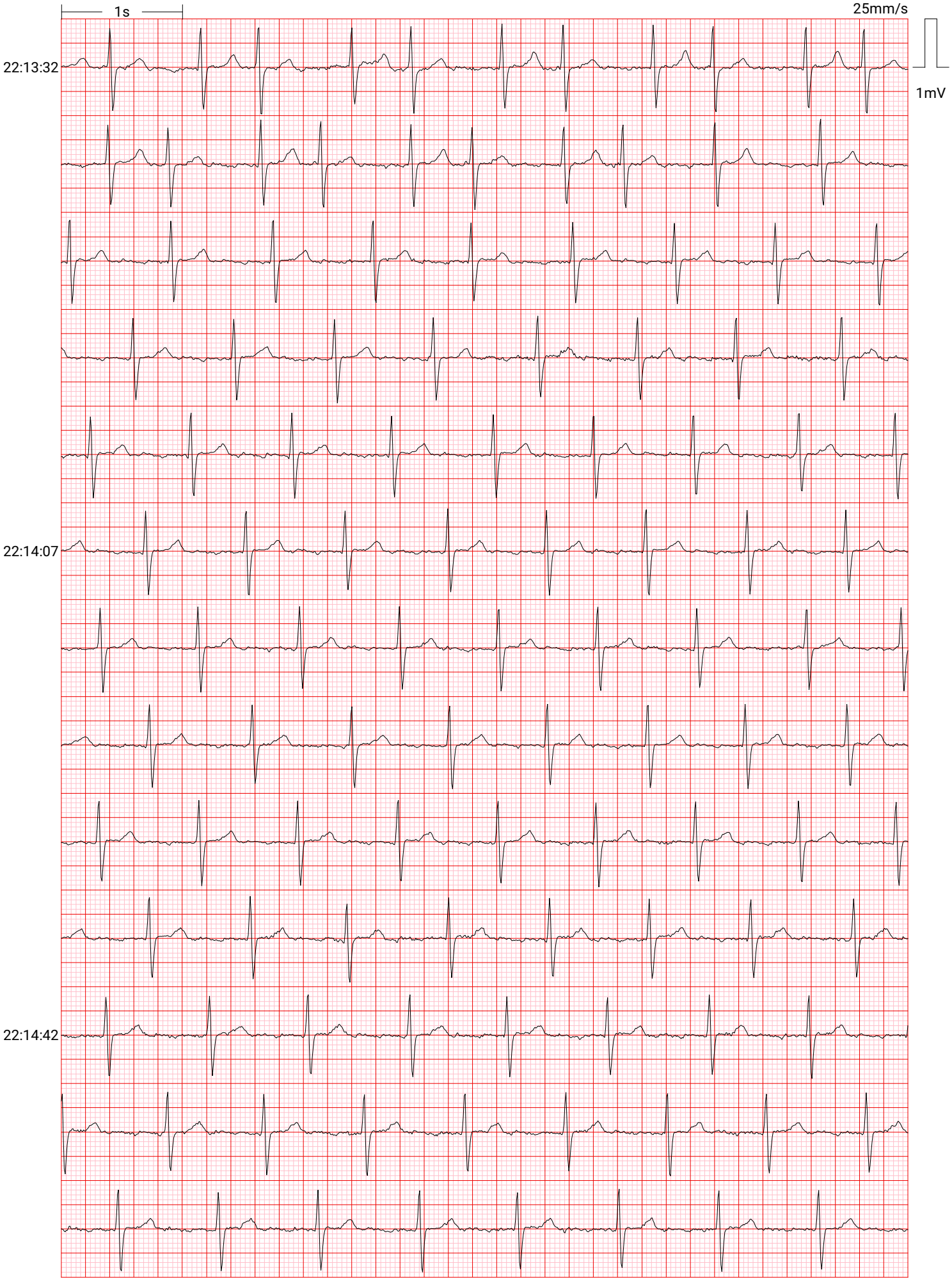
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25mm/s
1mV
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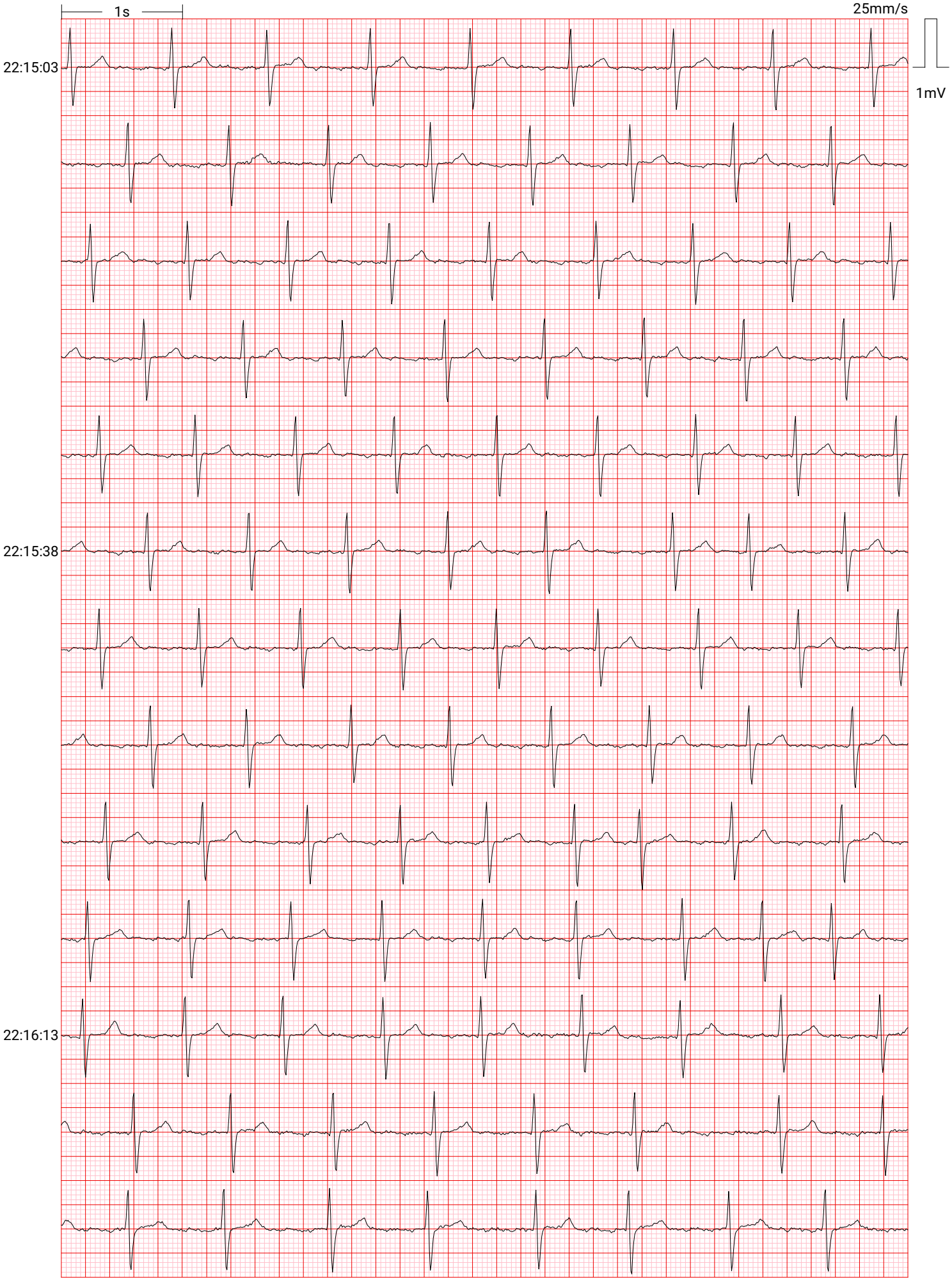
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25mm/s
1mV
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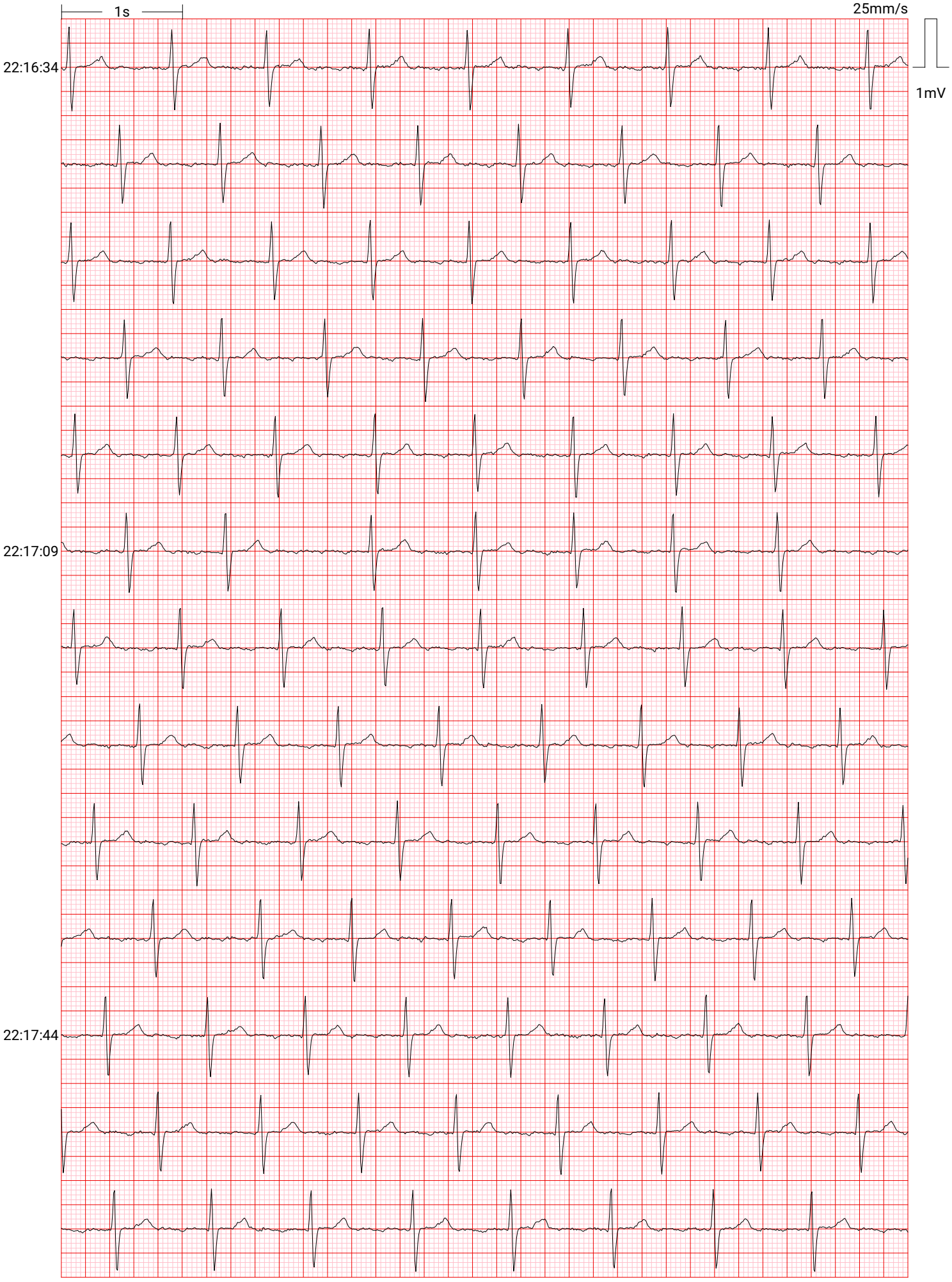
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25mm/s
1mV
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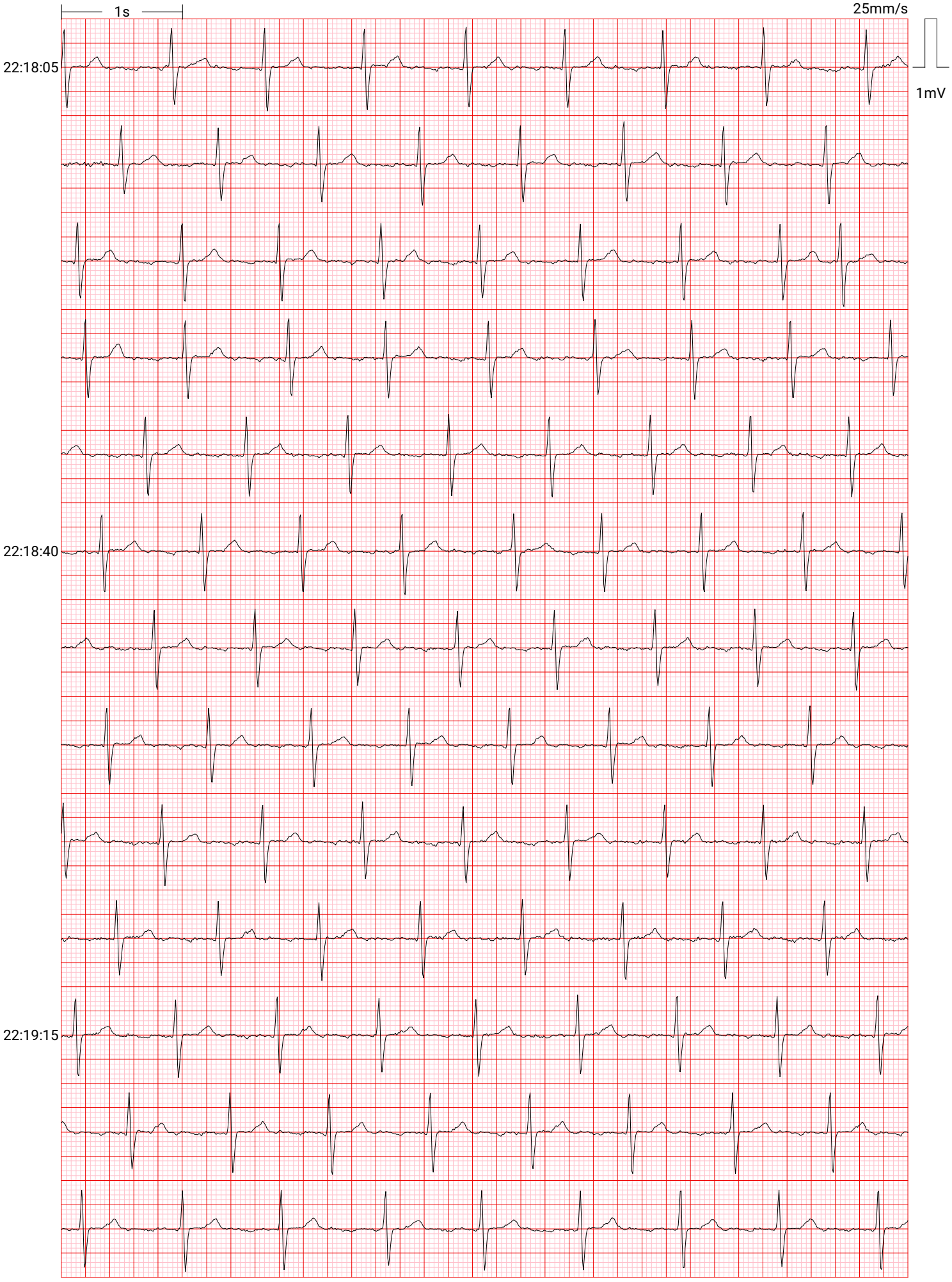
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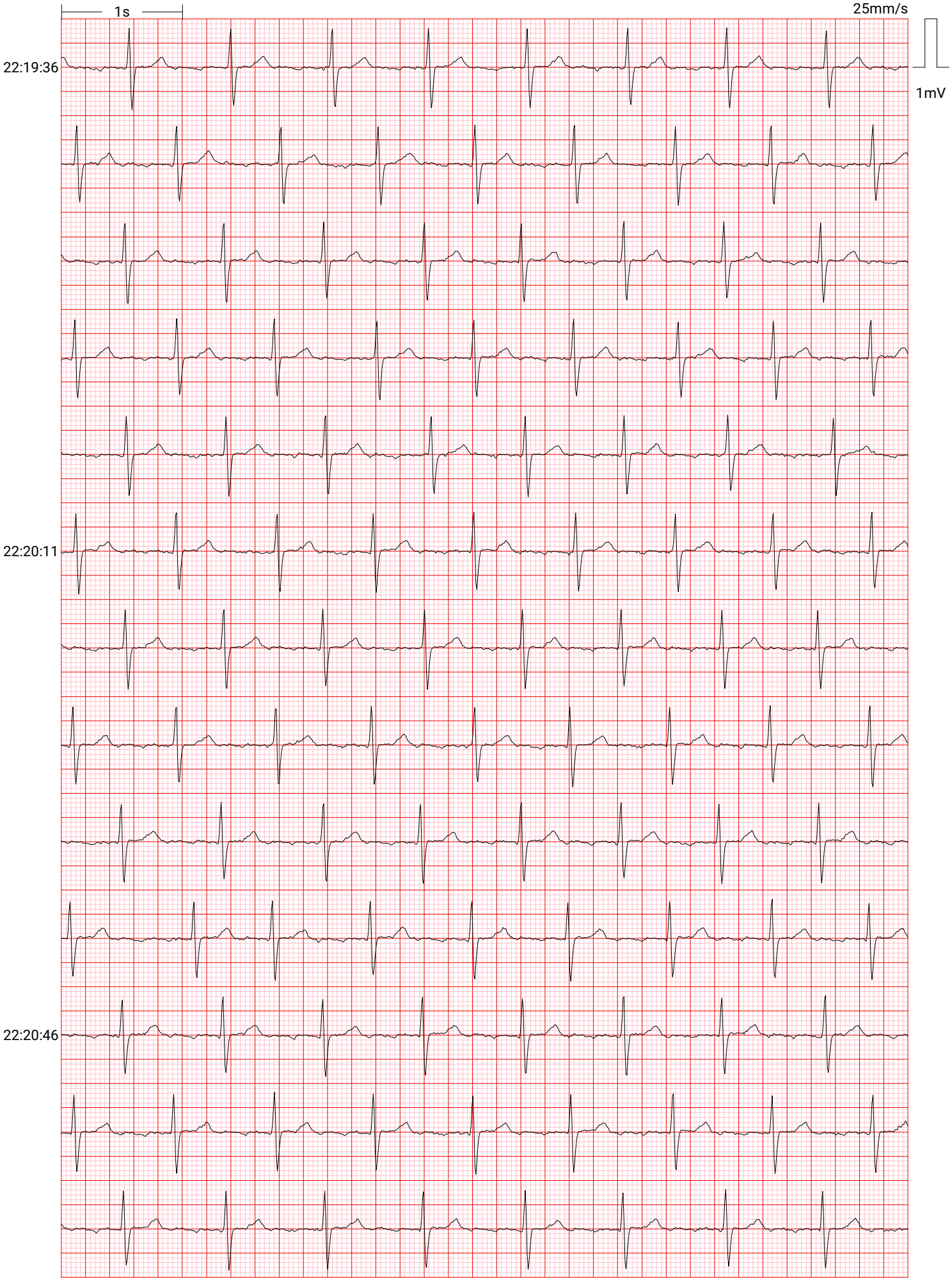
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25mm/s
1mV
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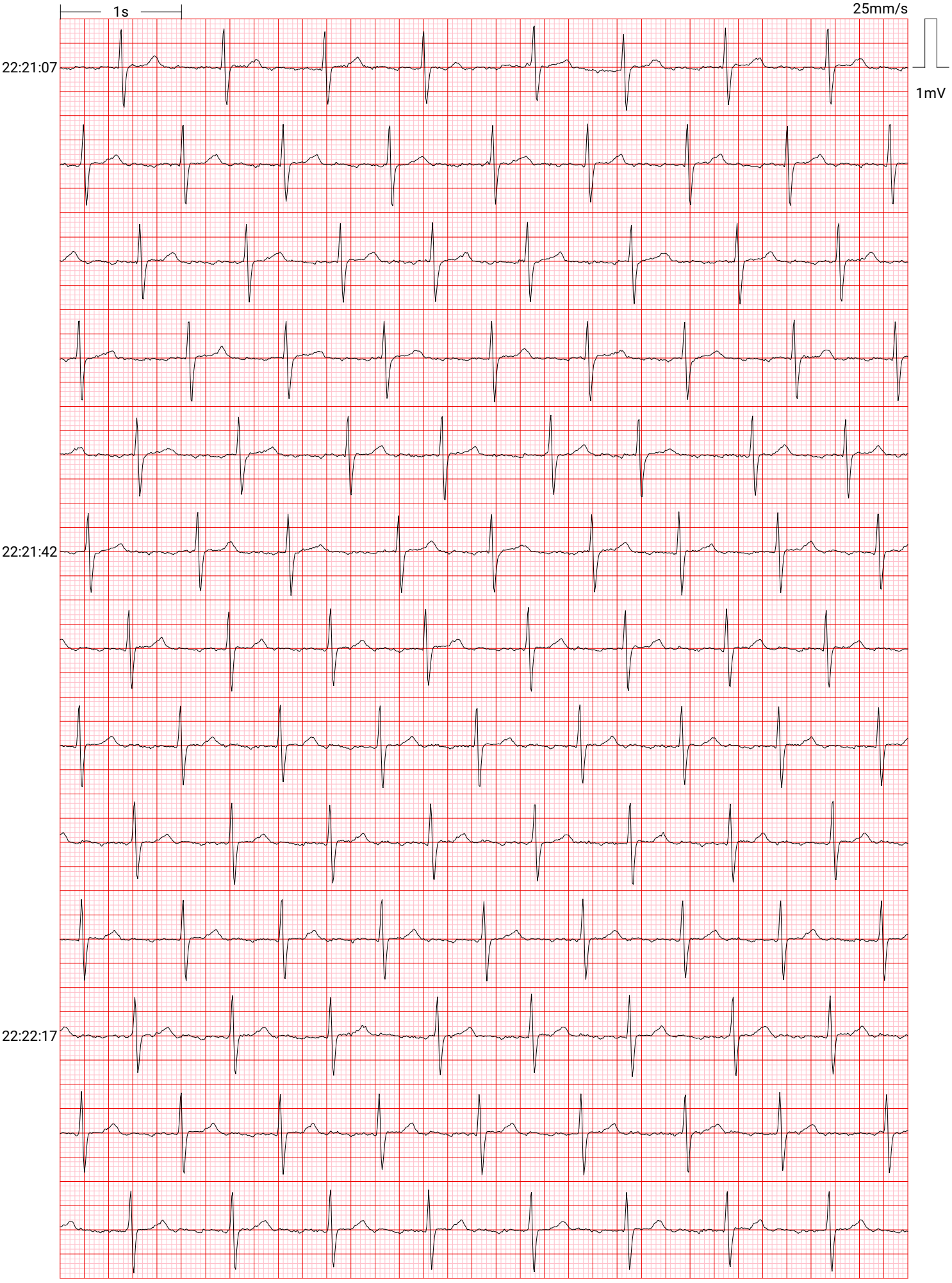
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25mm/s
1mV
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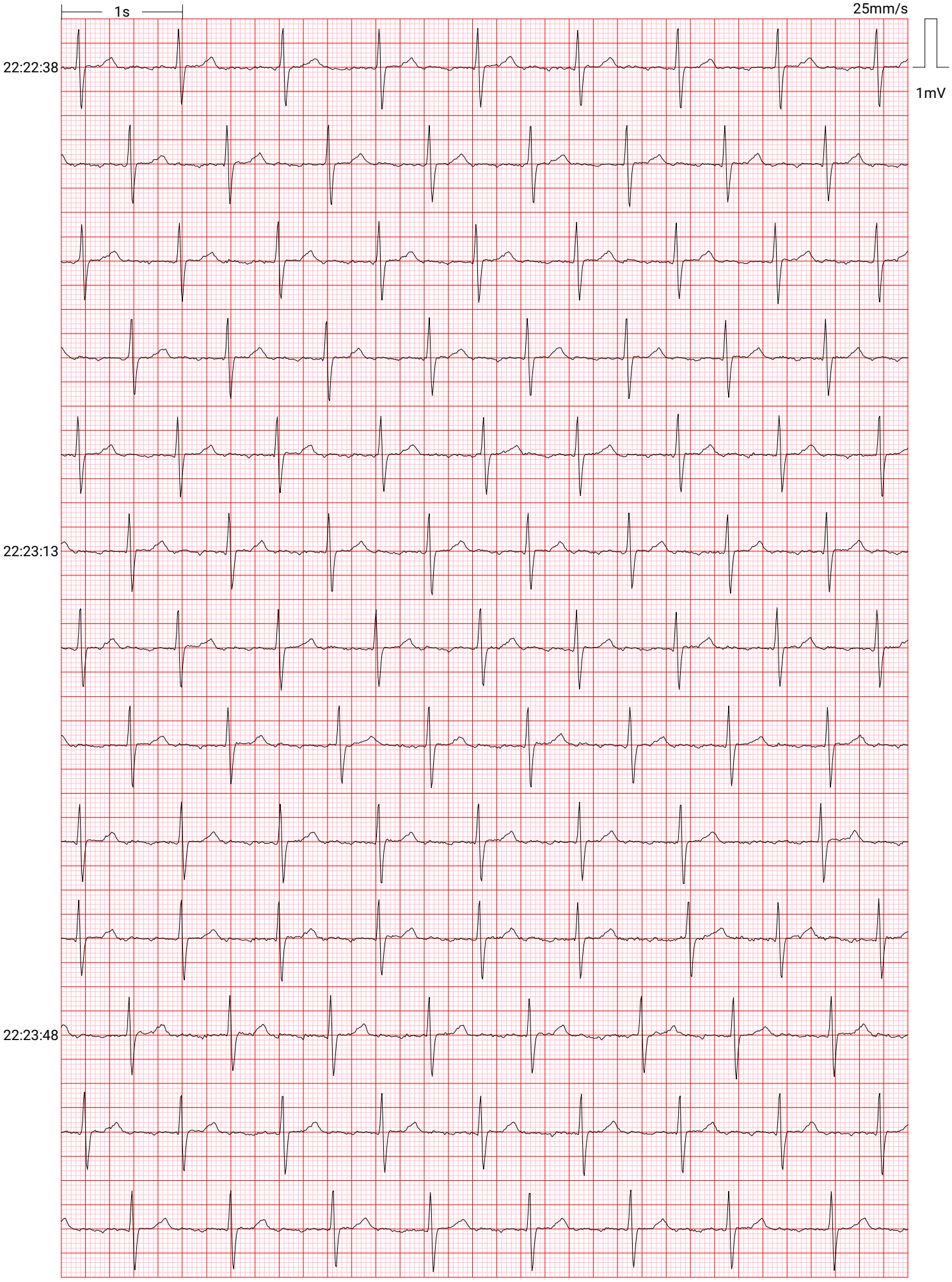
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25mm/s
1mV
22:22:38
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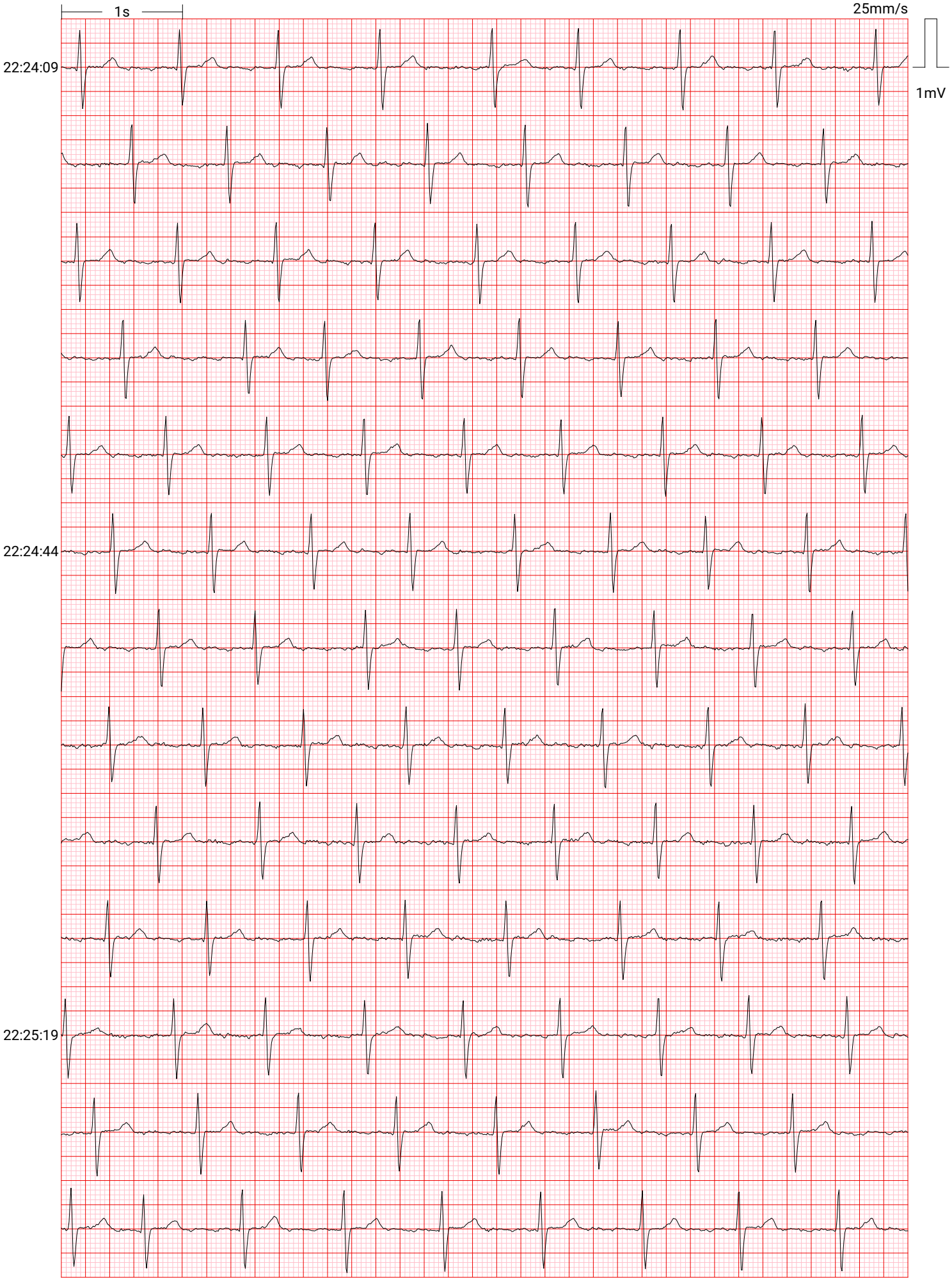
22:23:48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25mm/s
1mV
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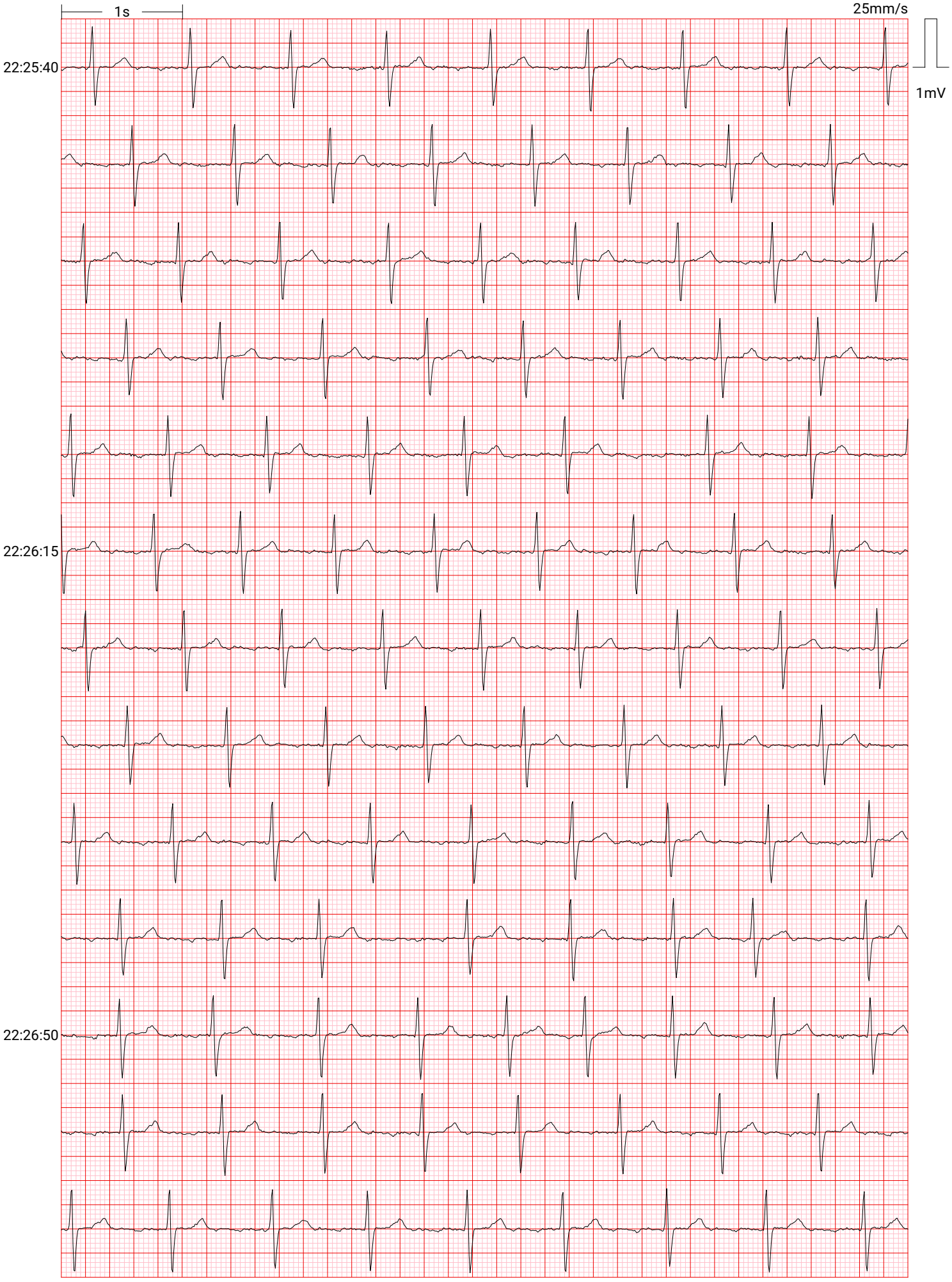
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1mV
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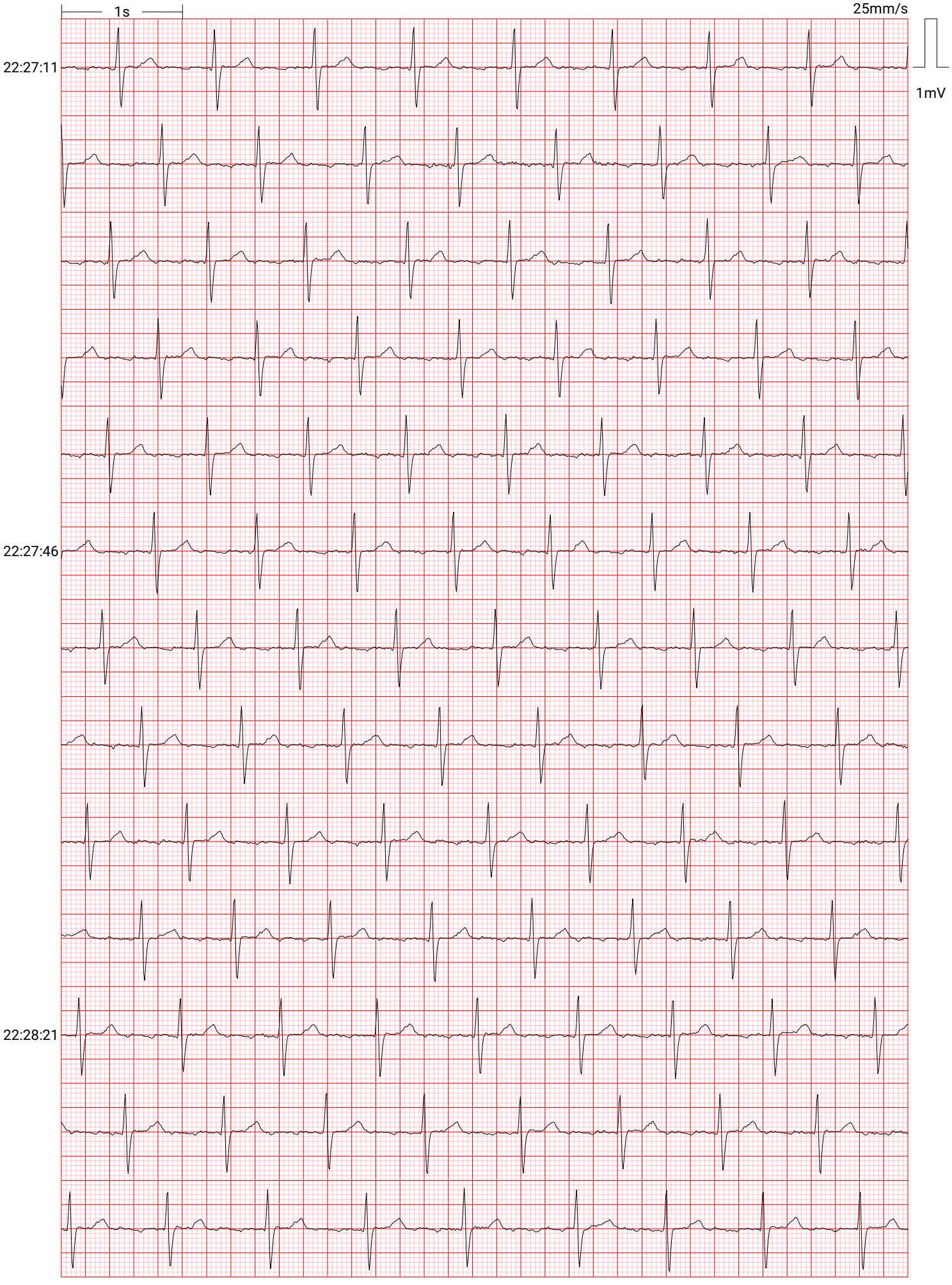
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25mm/s
1mV
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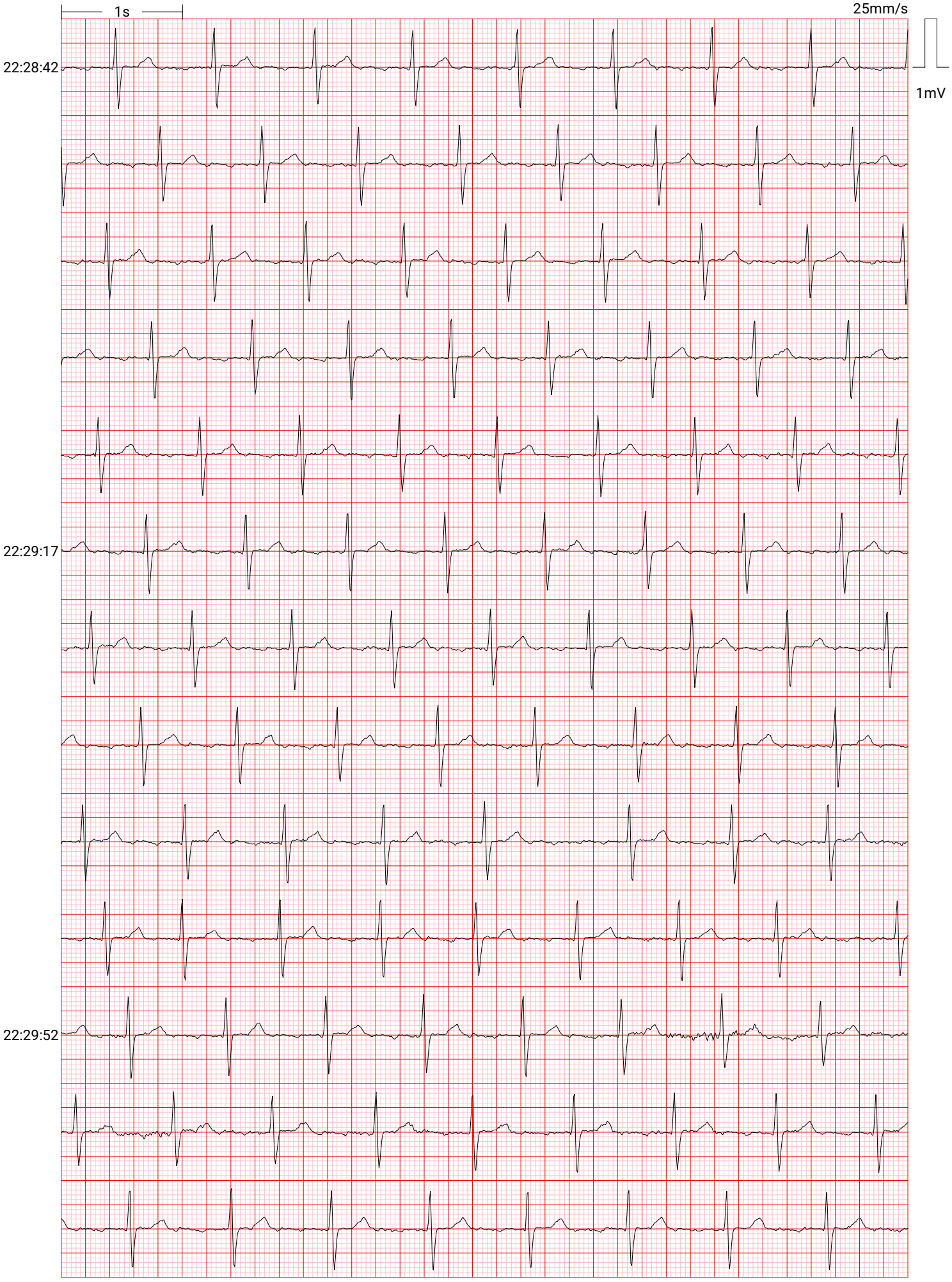
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25mm/s
1mV
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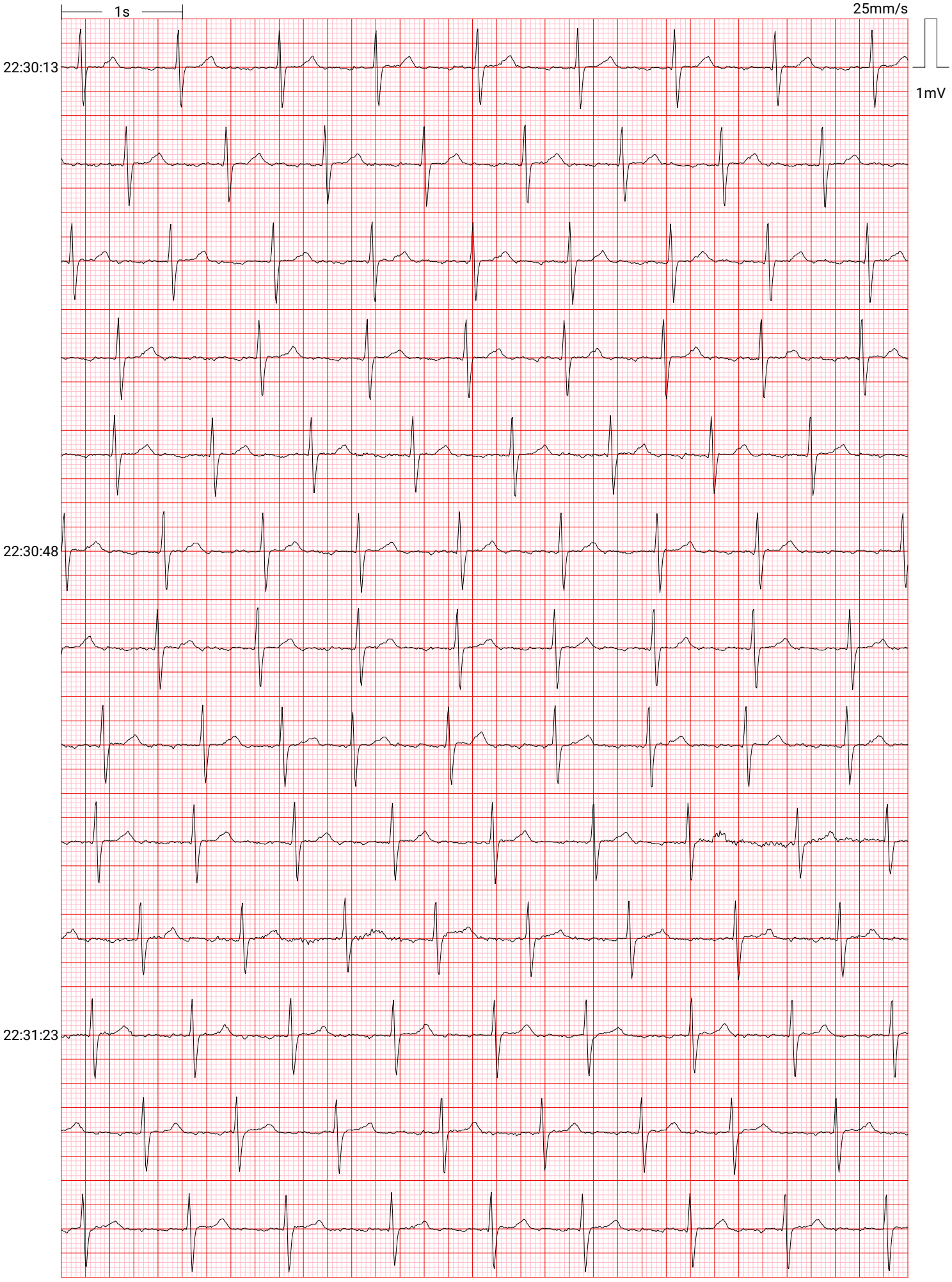
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25mm/s
1mV
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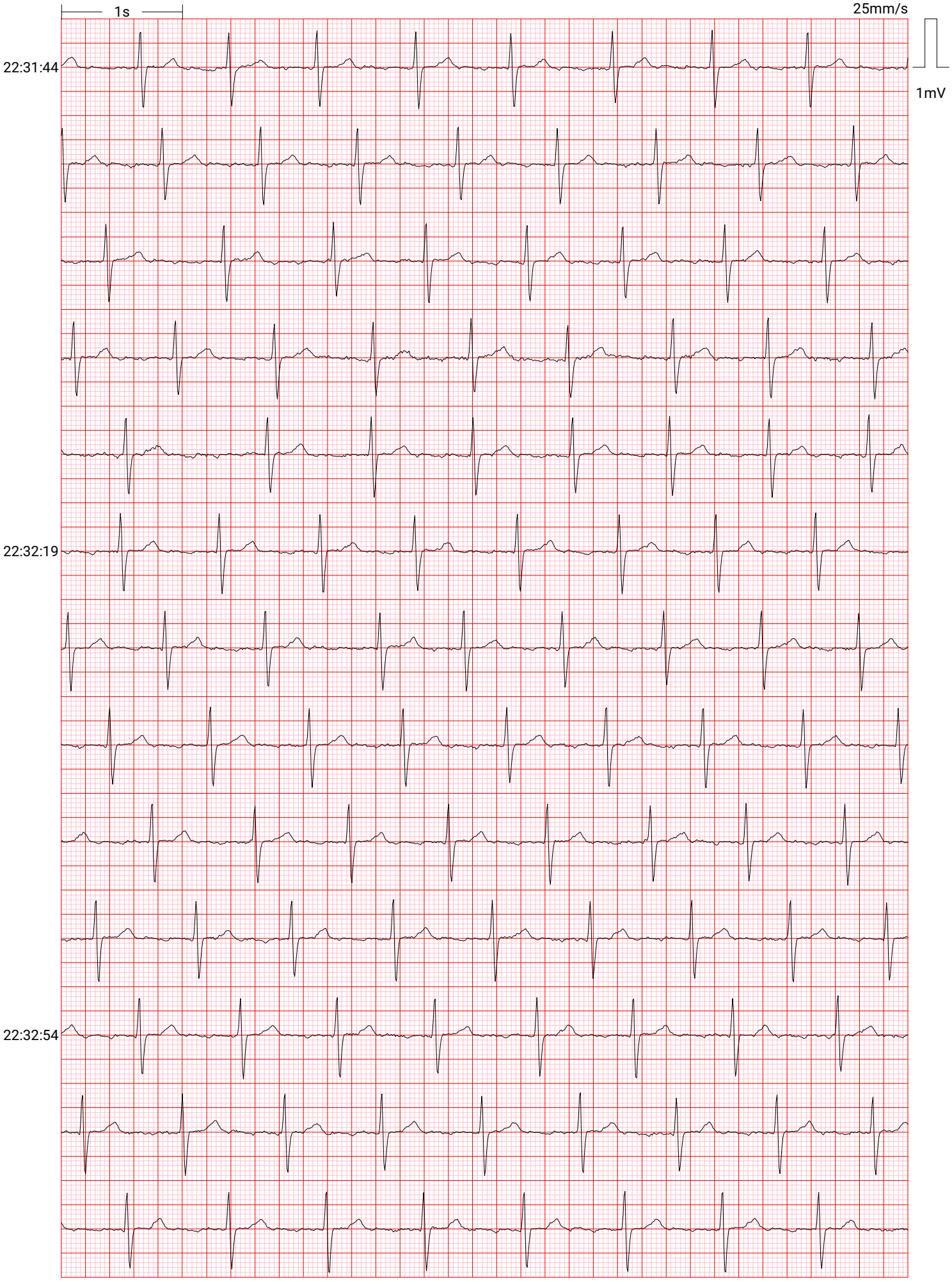
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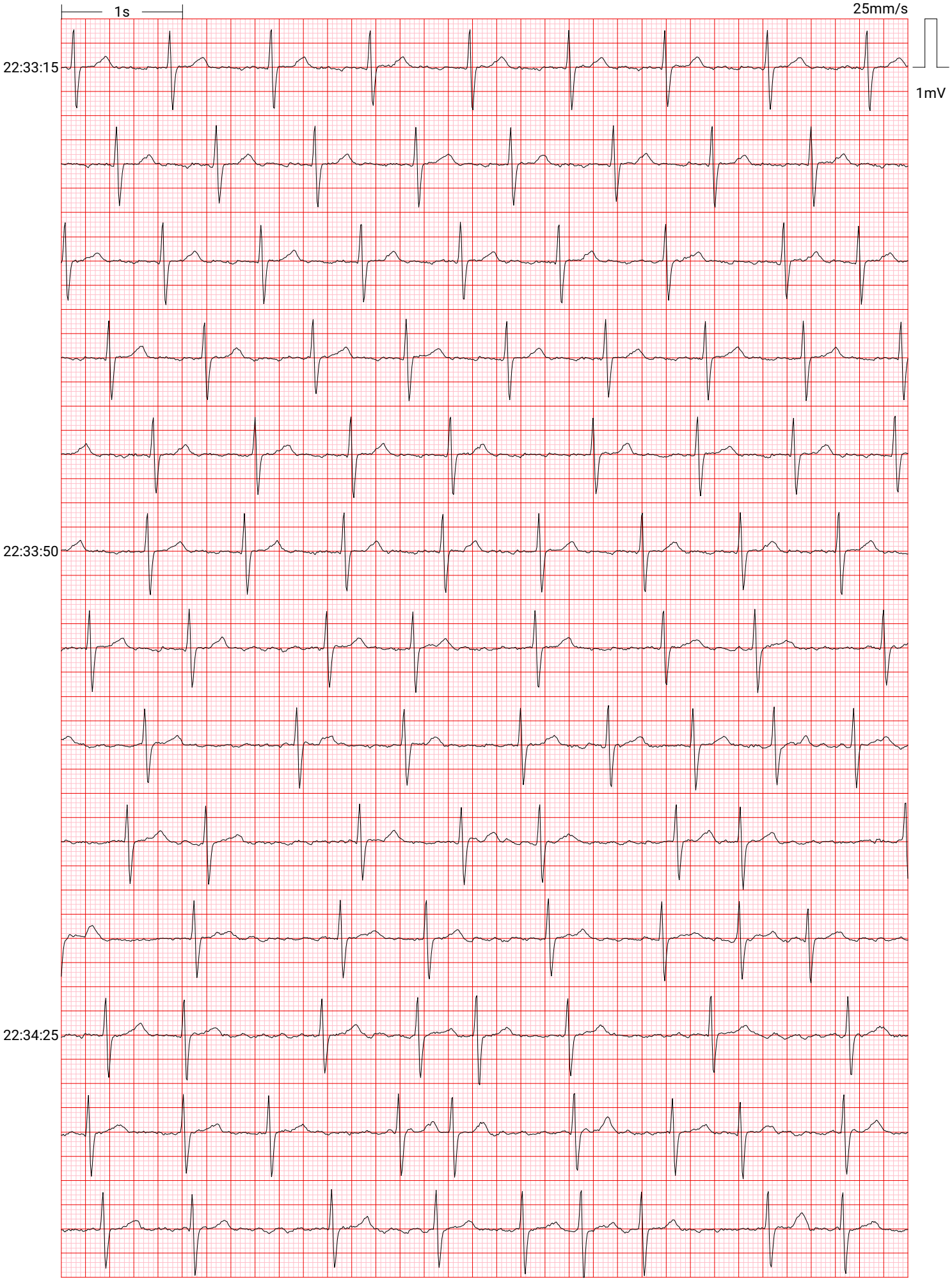
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1mV
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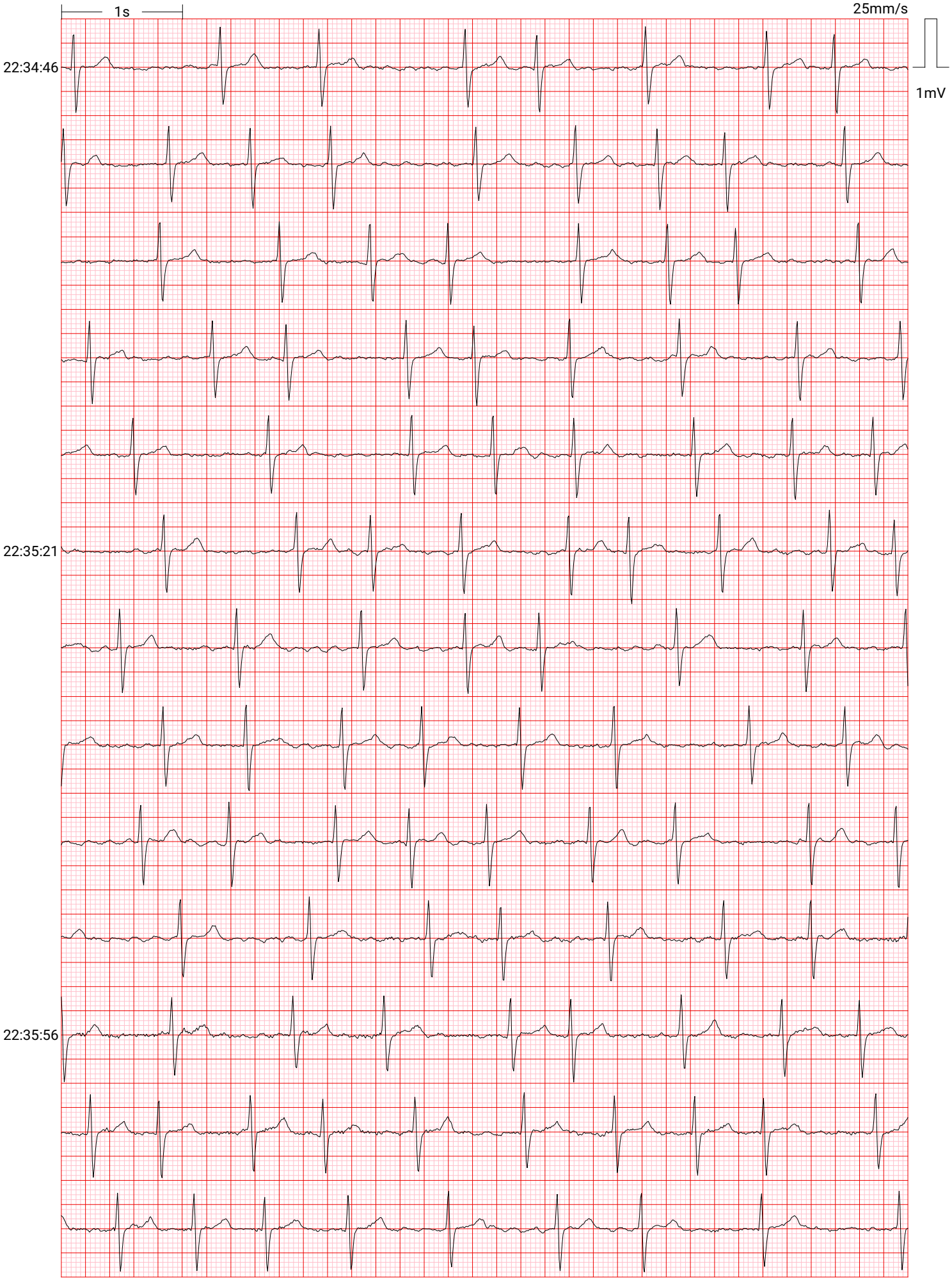
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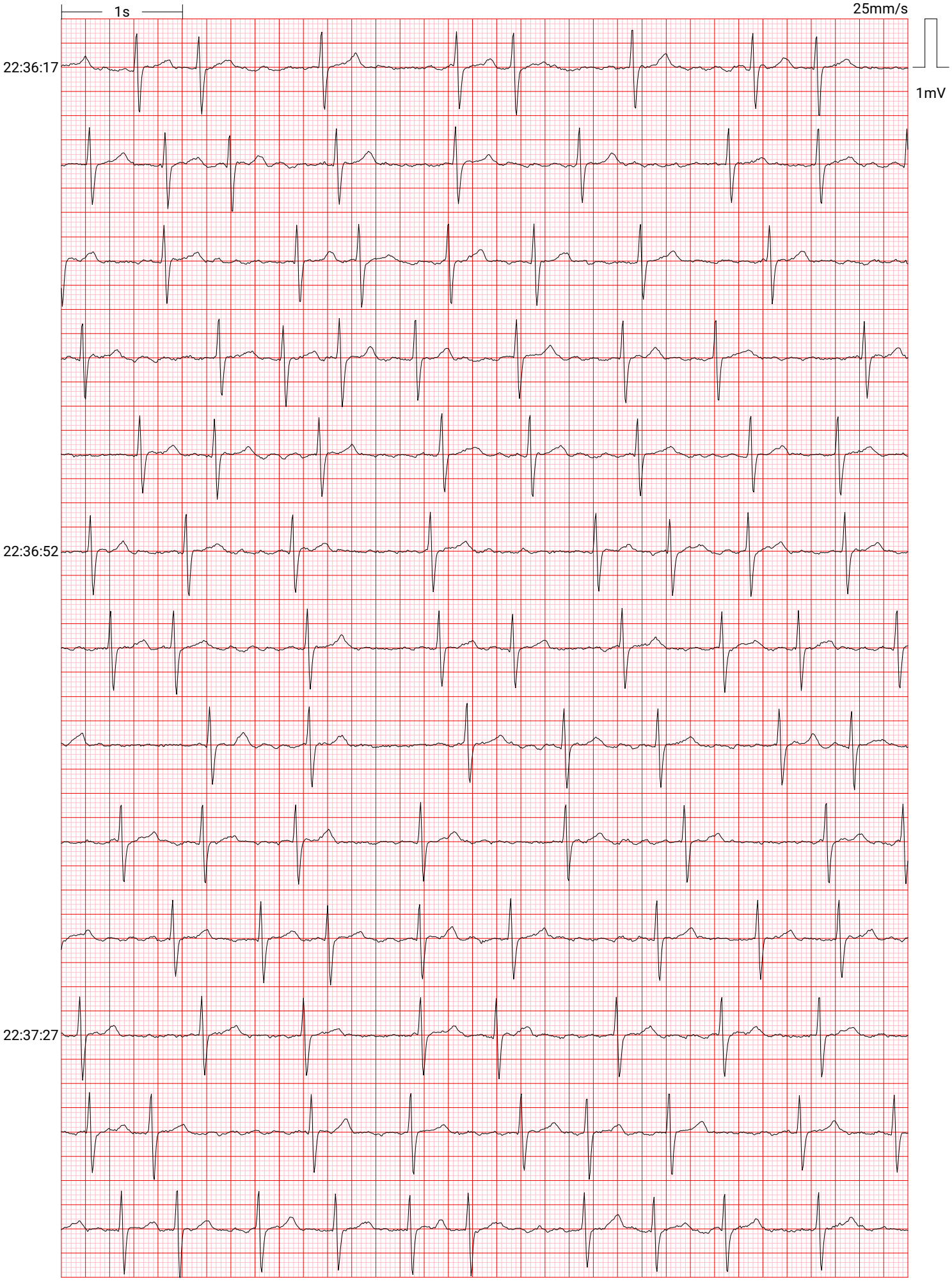
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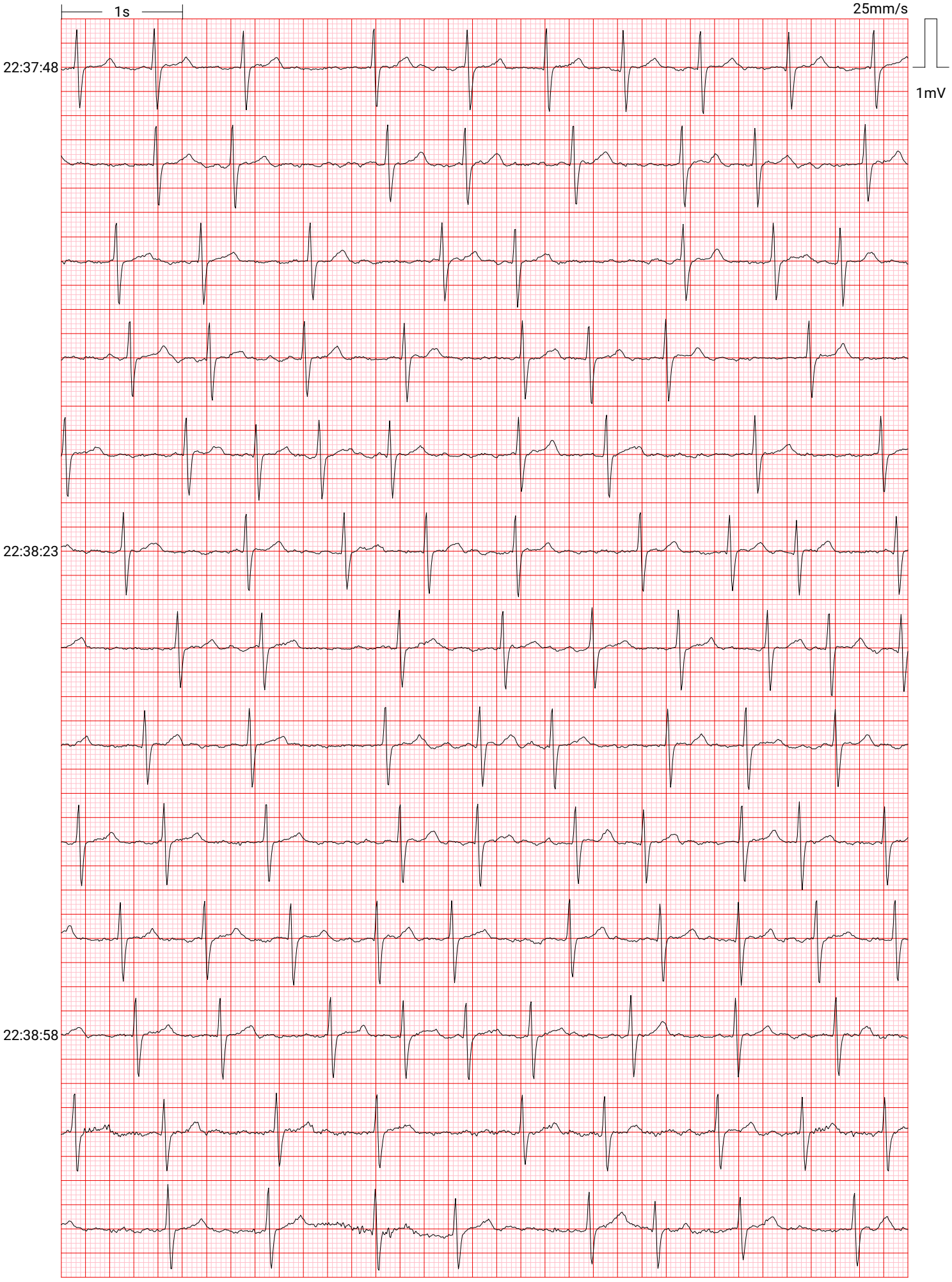
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25mm/s
1mV
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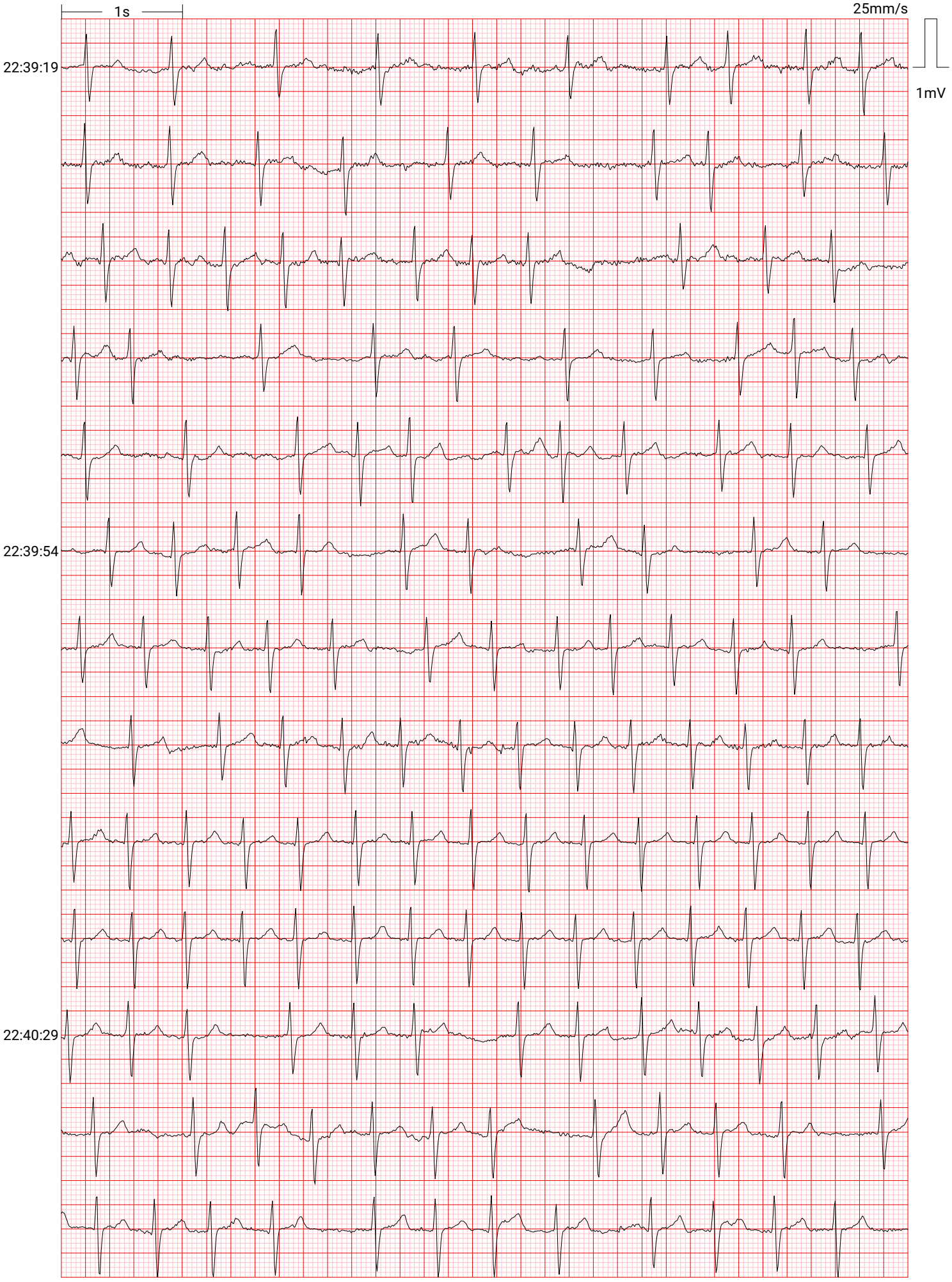
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1mV
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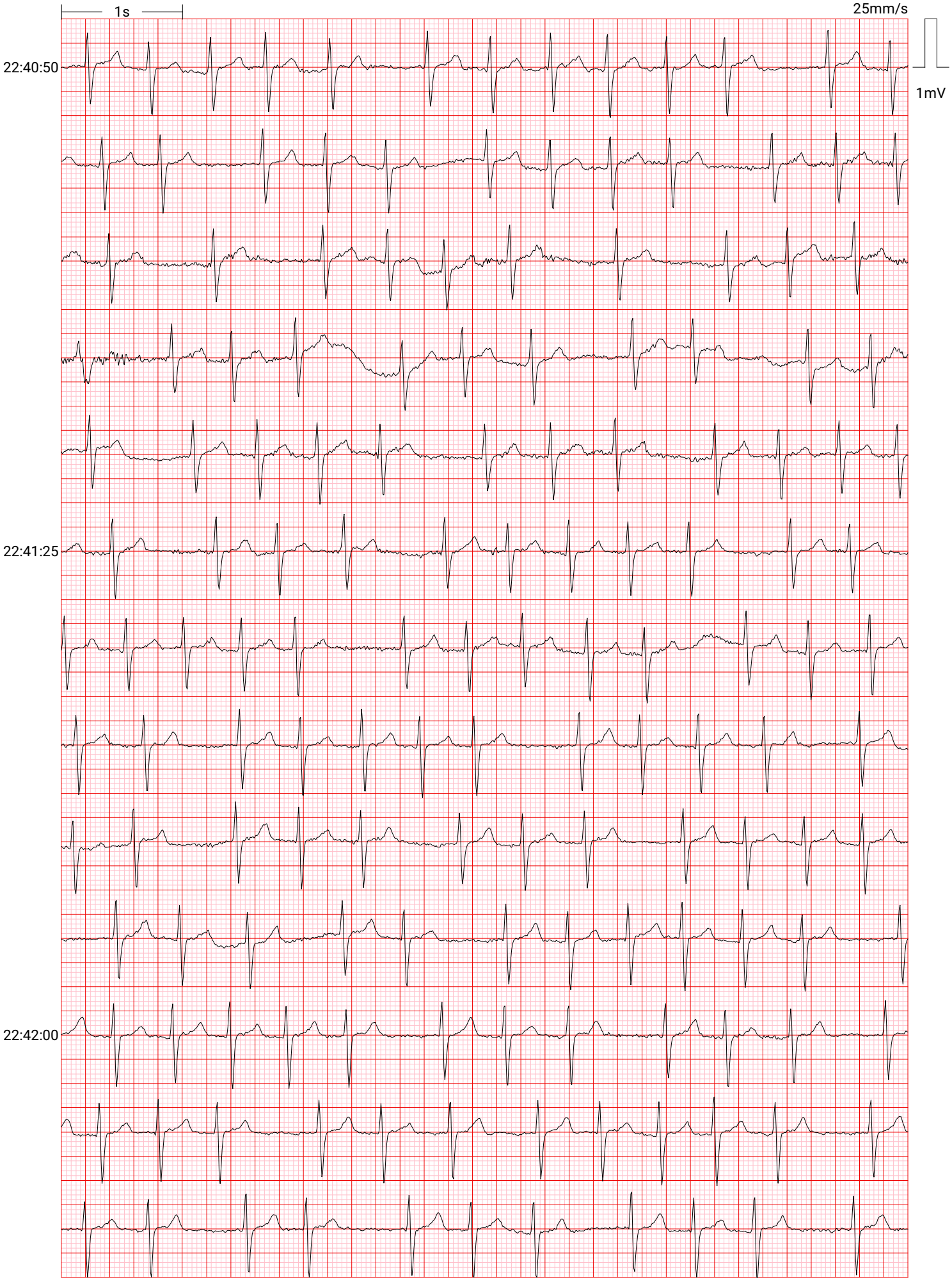
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25mm/s
1mV
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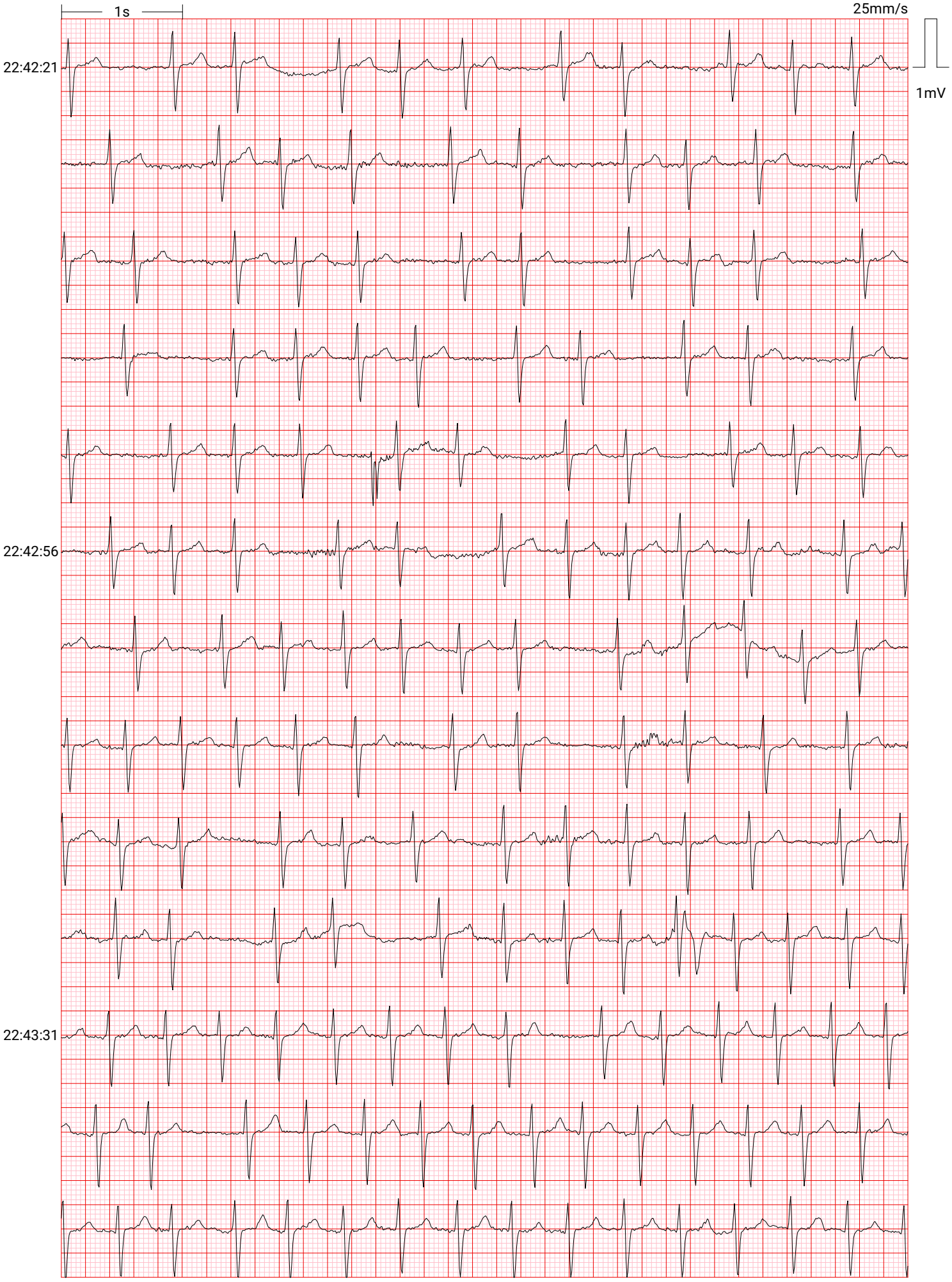
22:42:00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25mm/s
1mV
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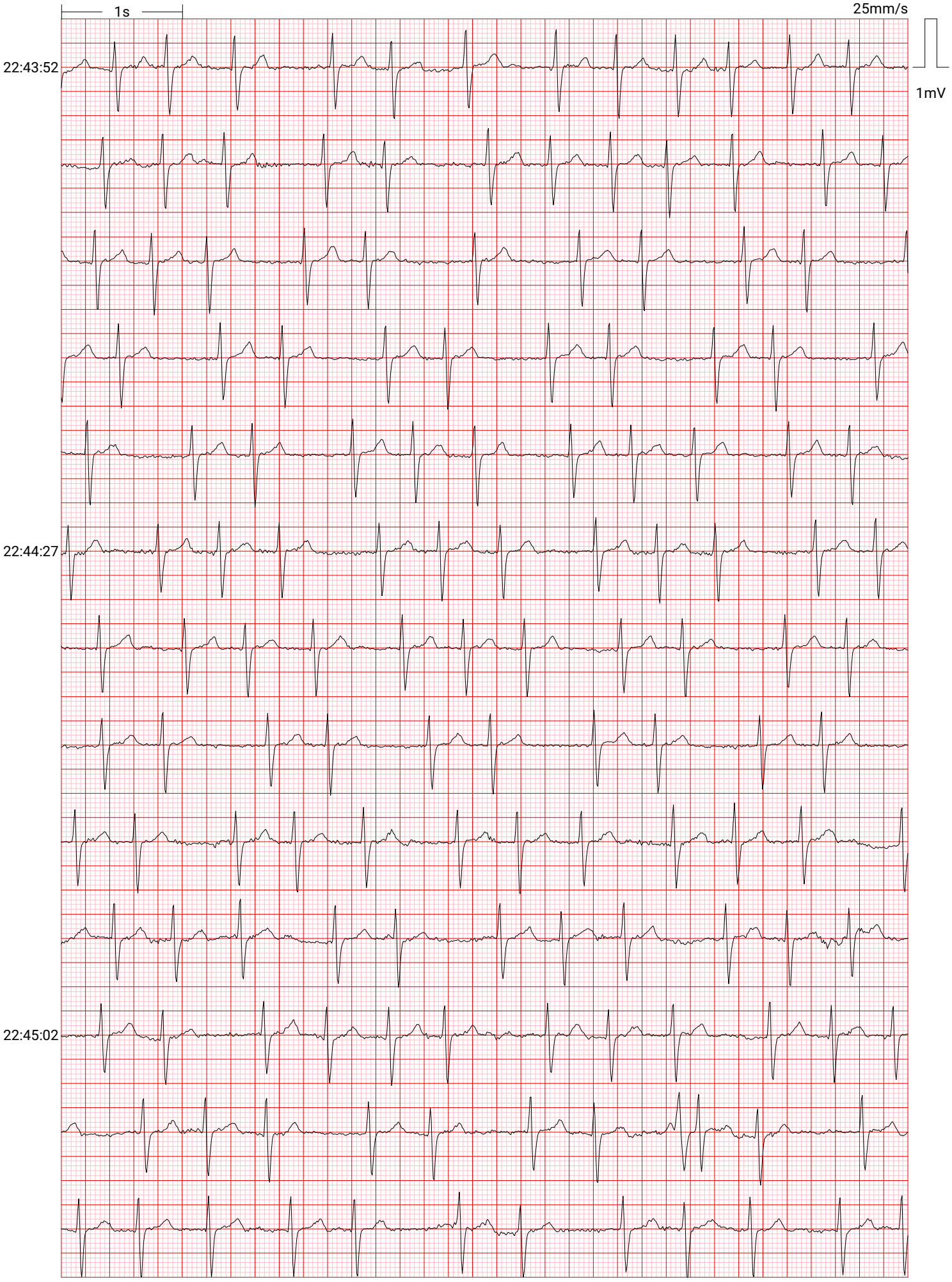
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25mm/s
1mV
22:43:52
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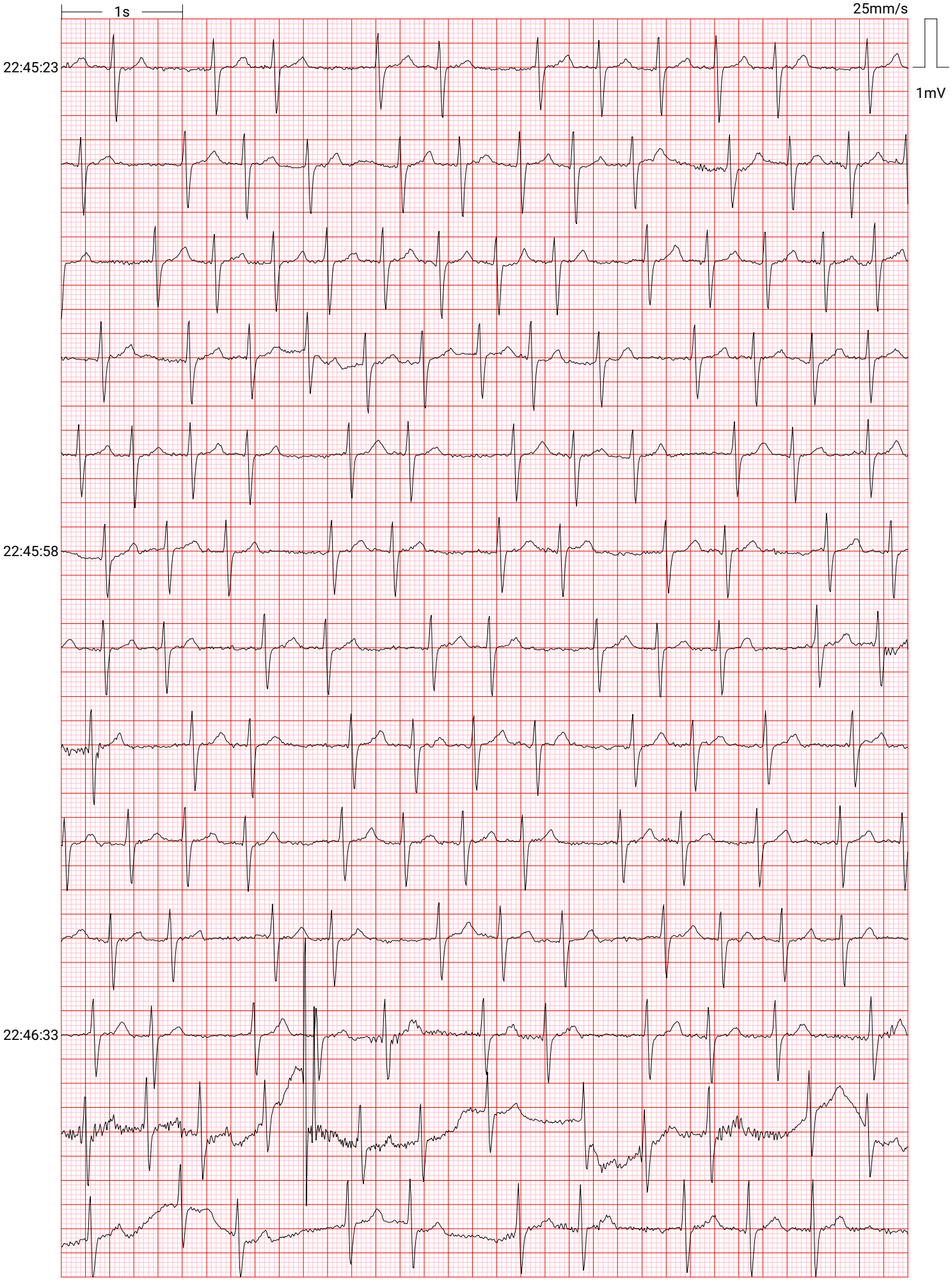
22:45:02


1s
25mm/s
1mV
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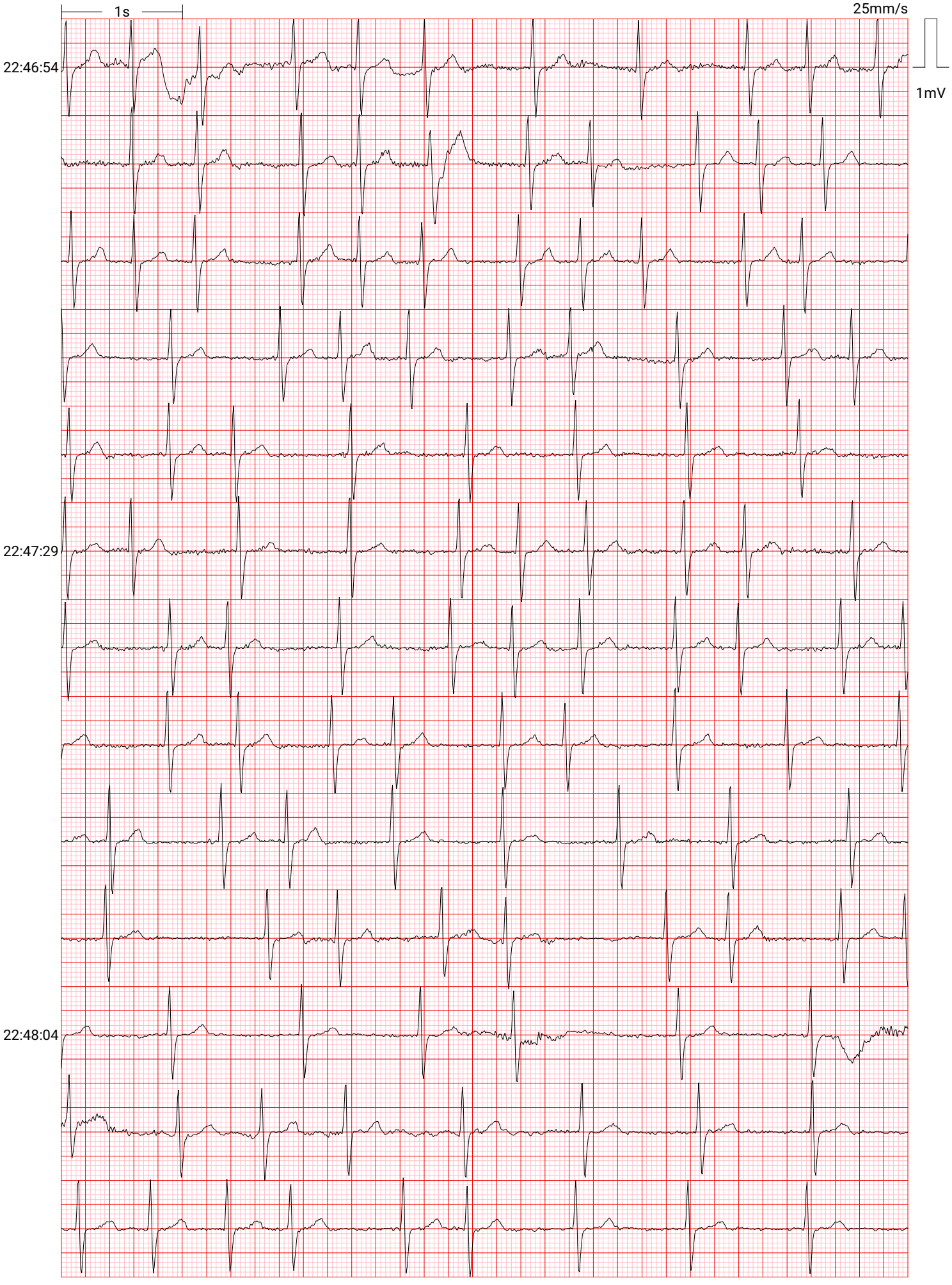
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25mm/s
1mV
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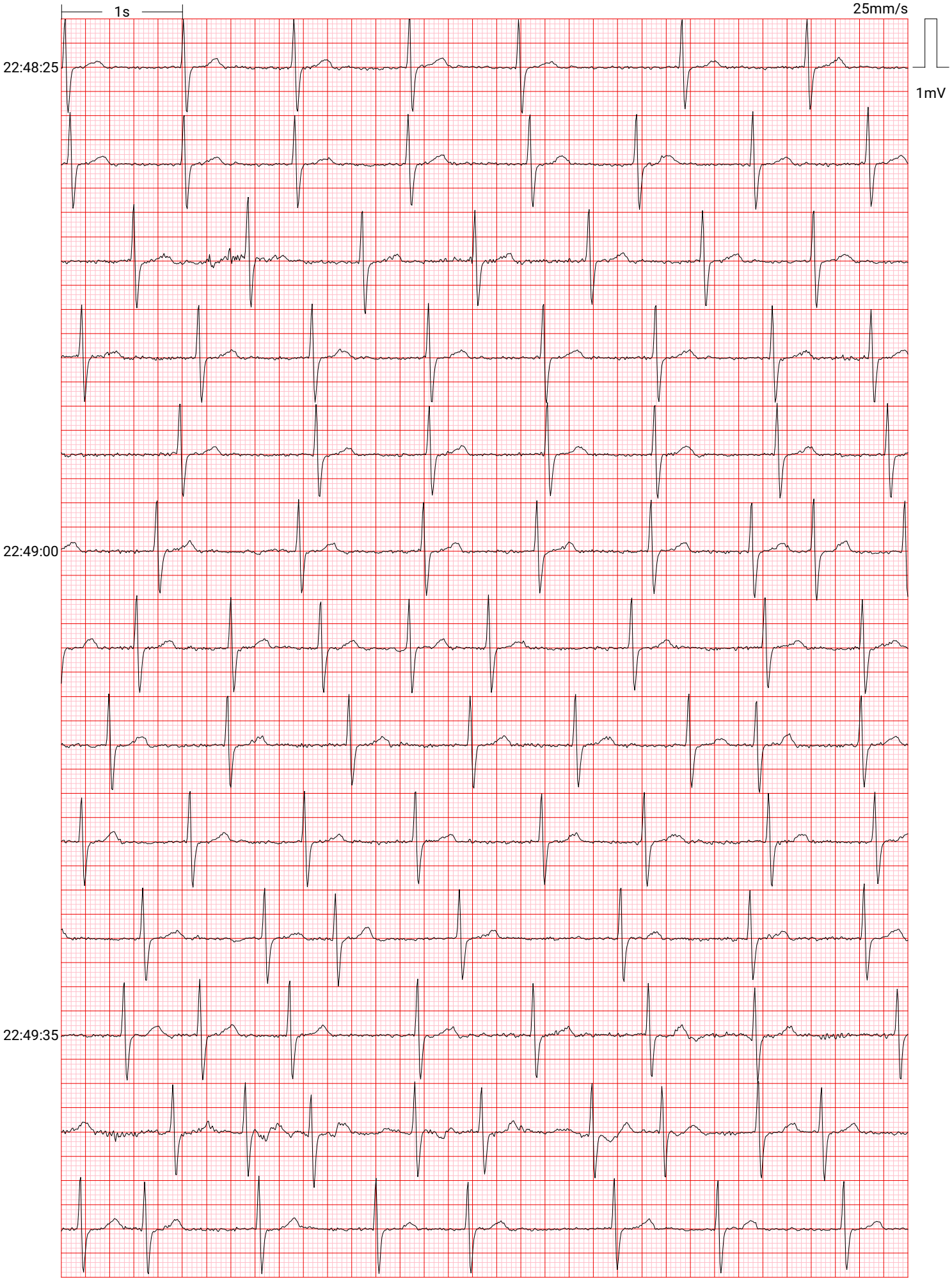
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1mV
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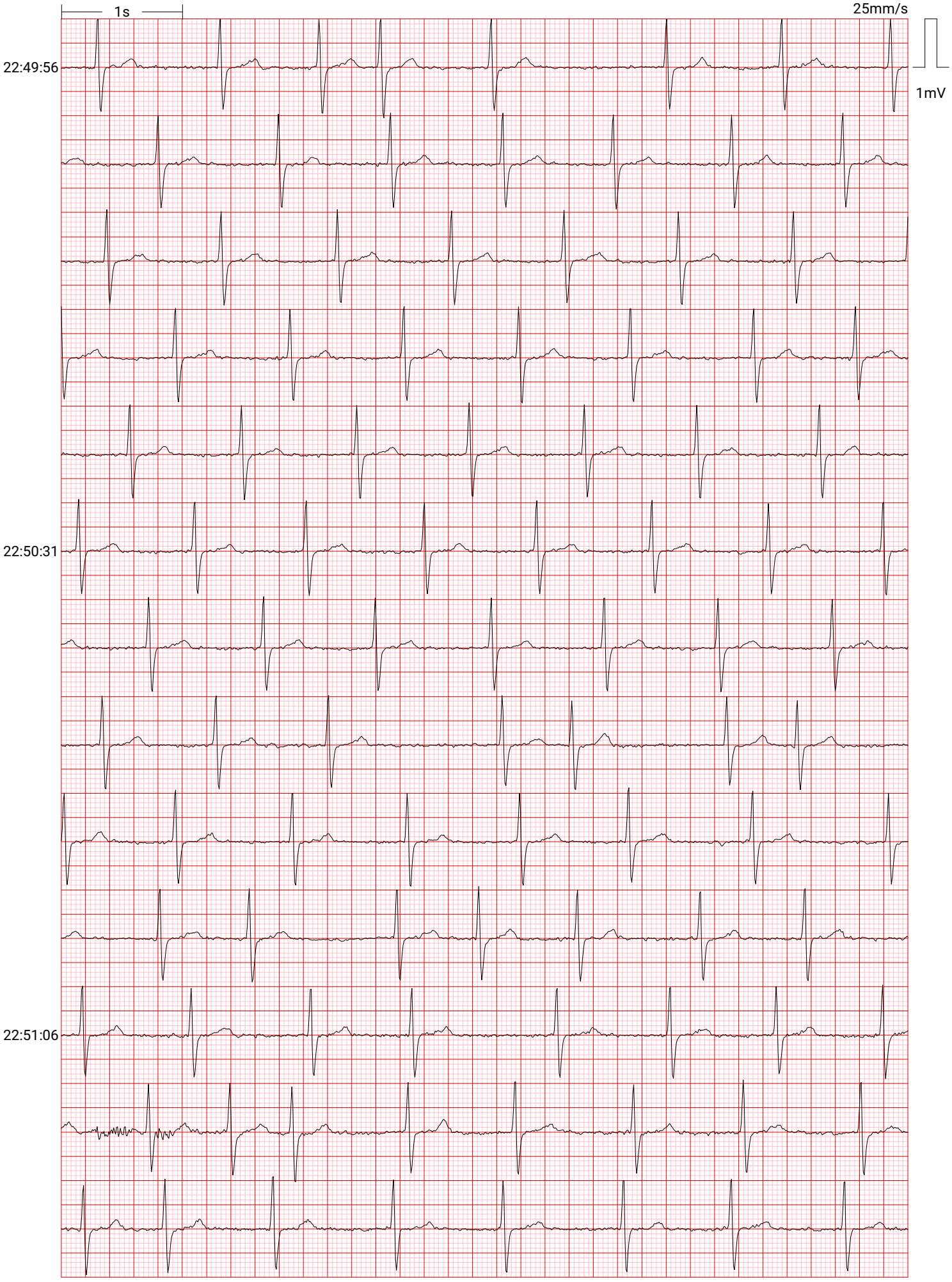
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1mV
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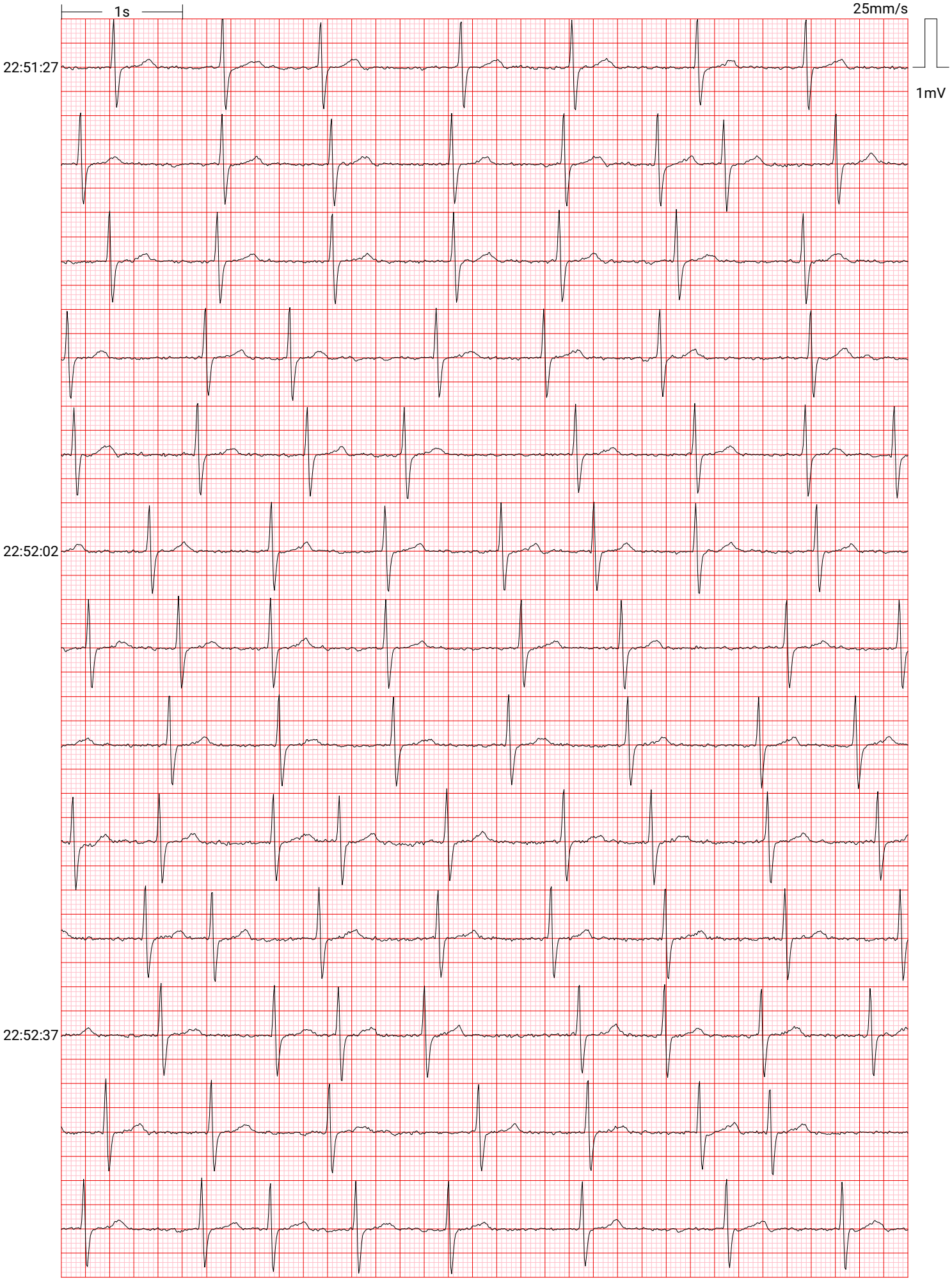
22:50:31
22:51:06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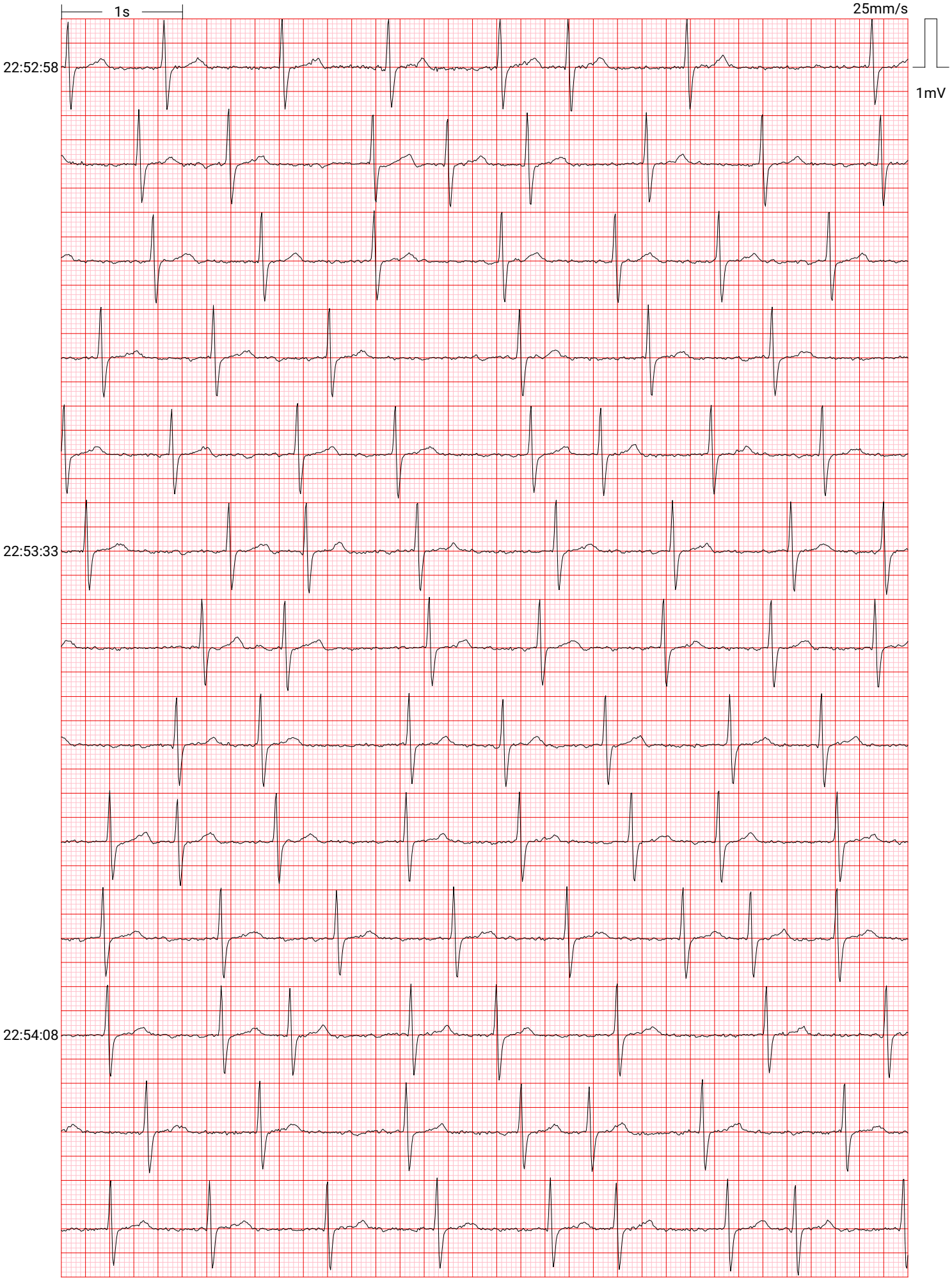
22:52:37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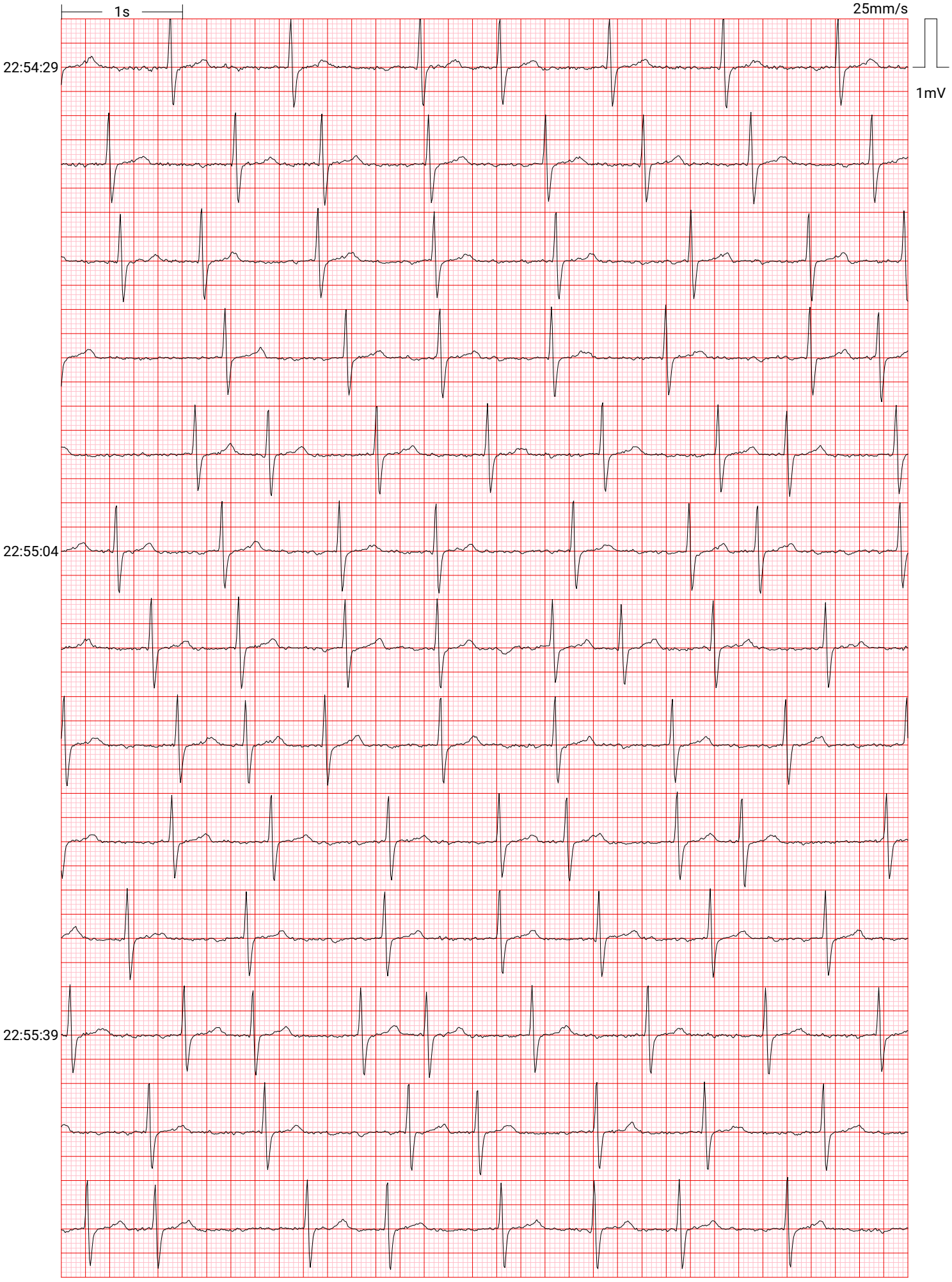
22:54:08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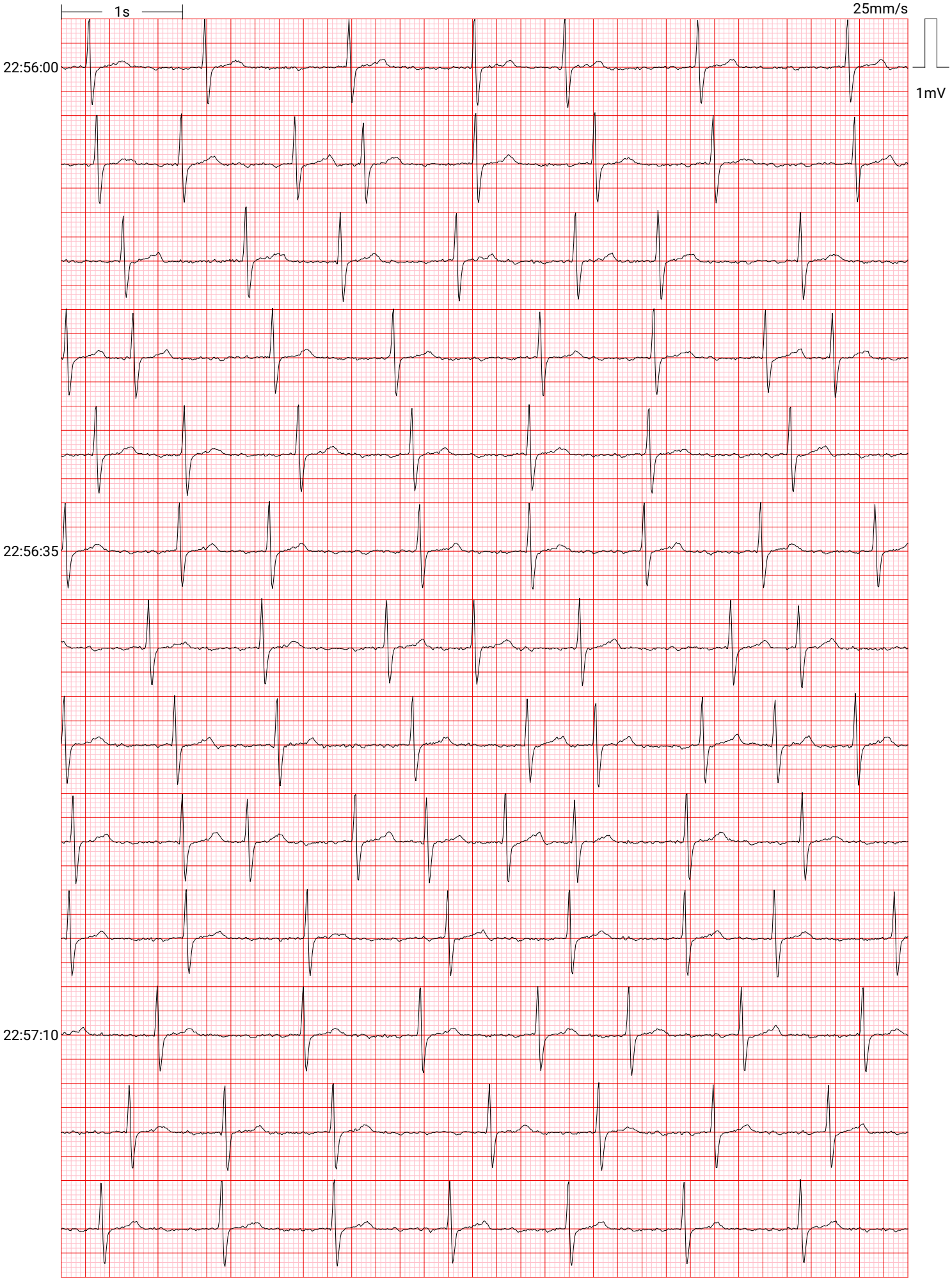
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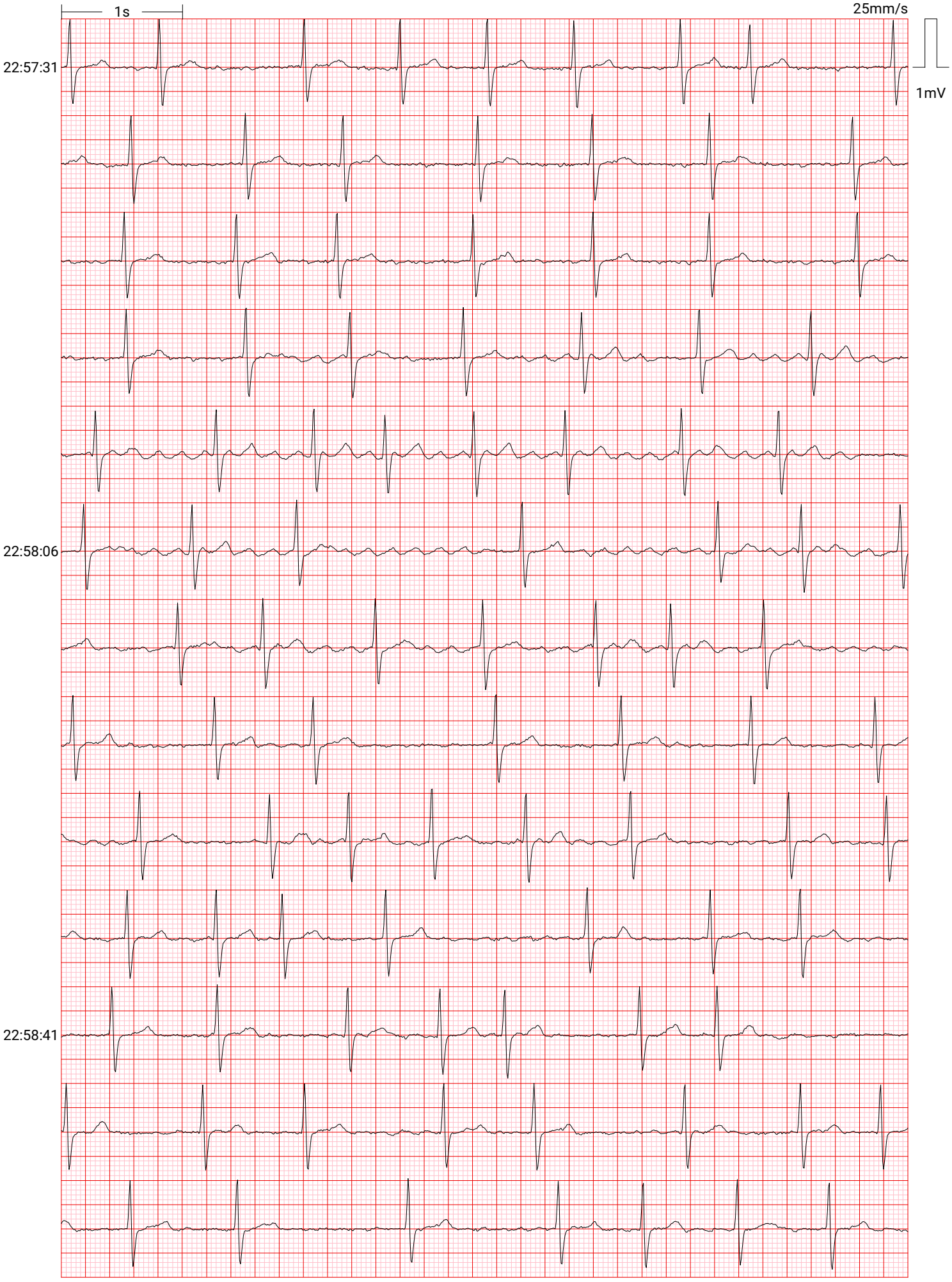
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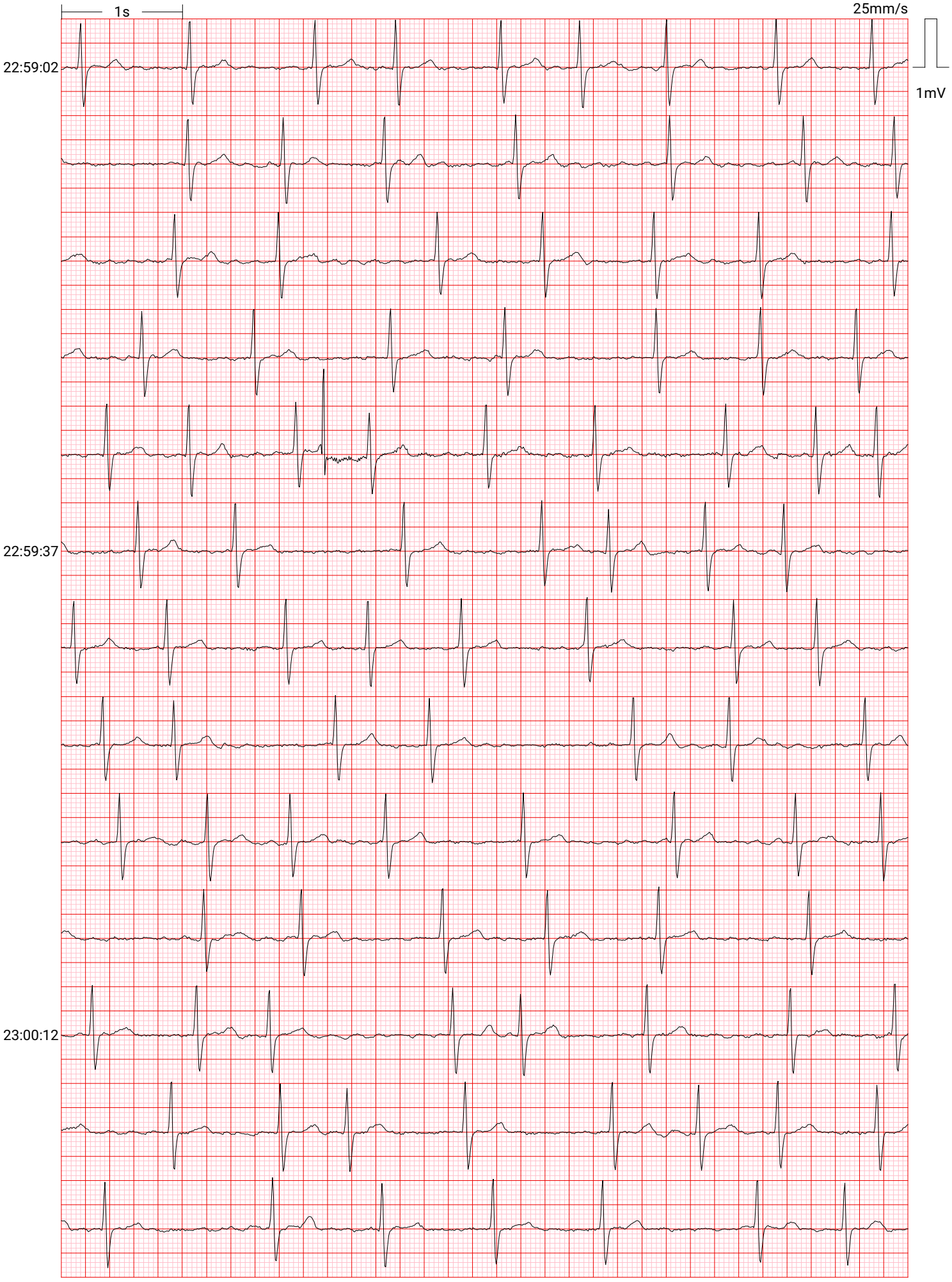
22:58:41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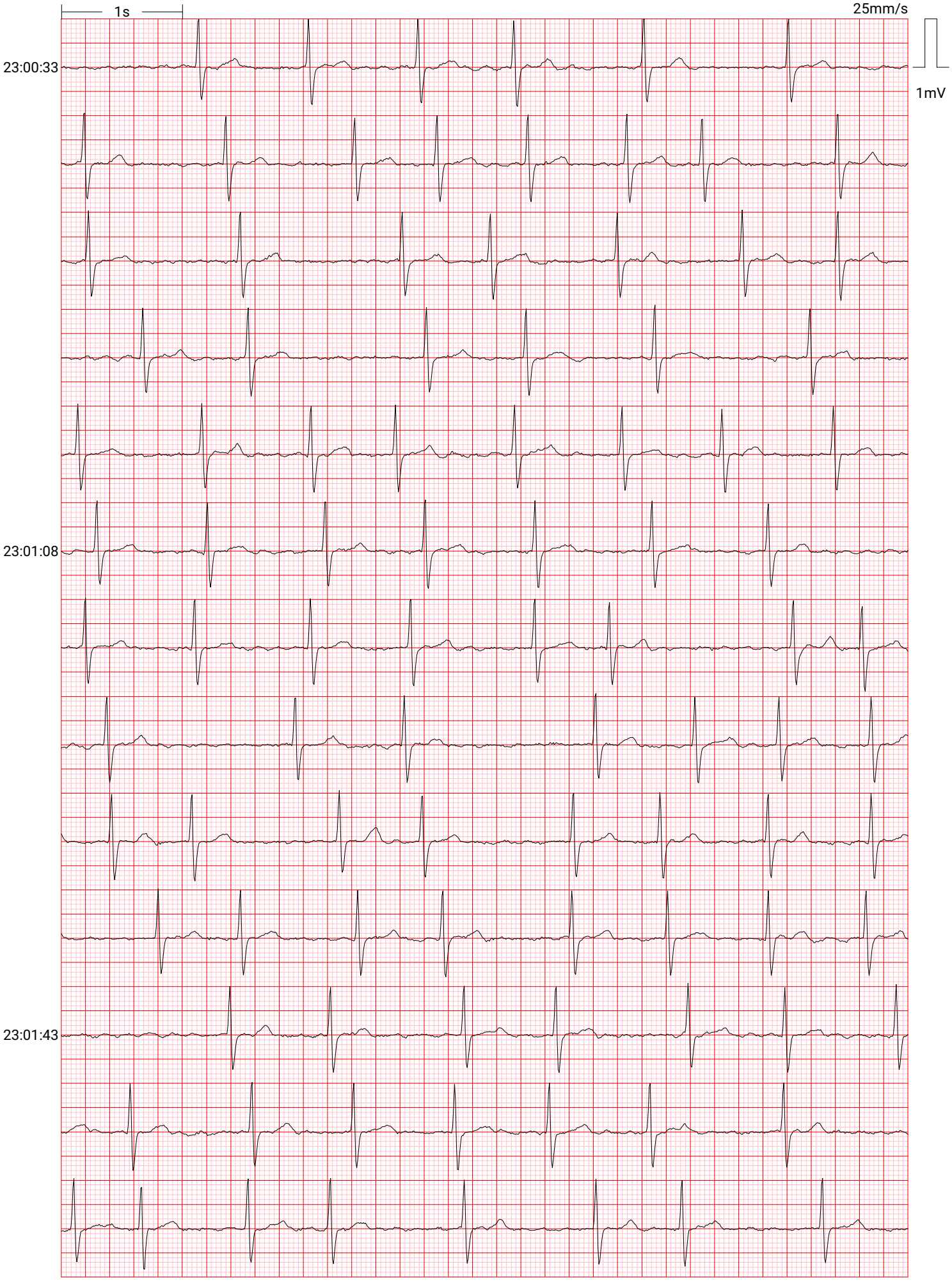
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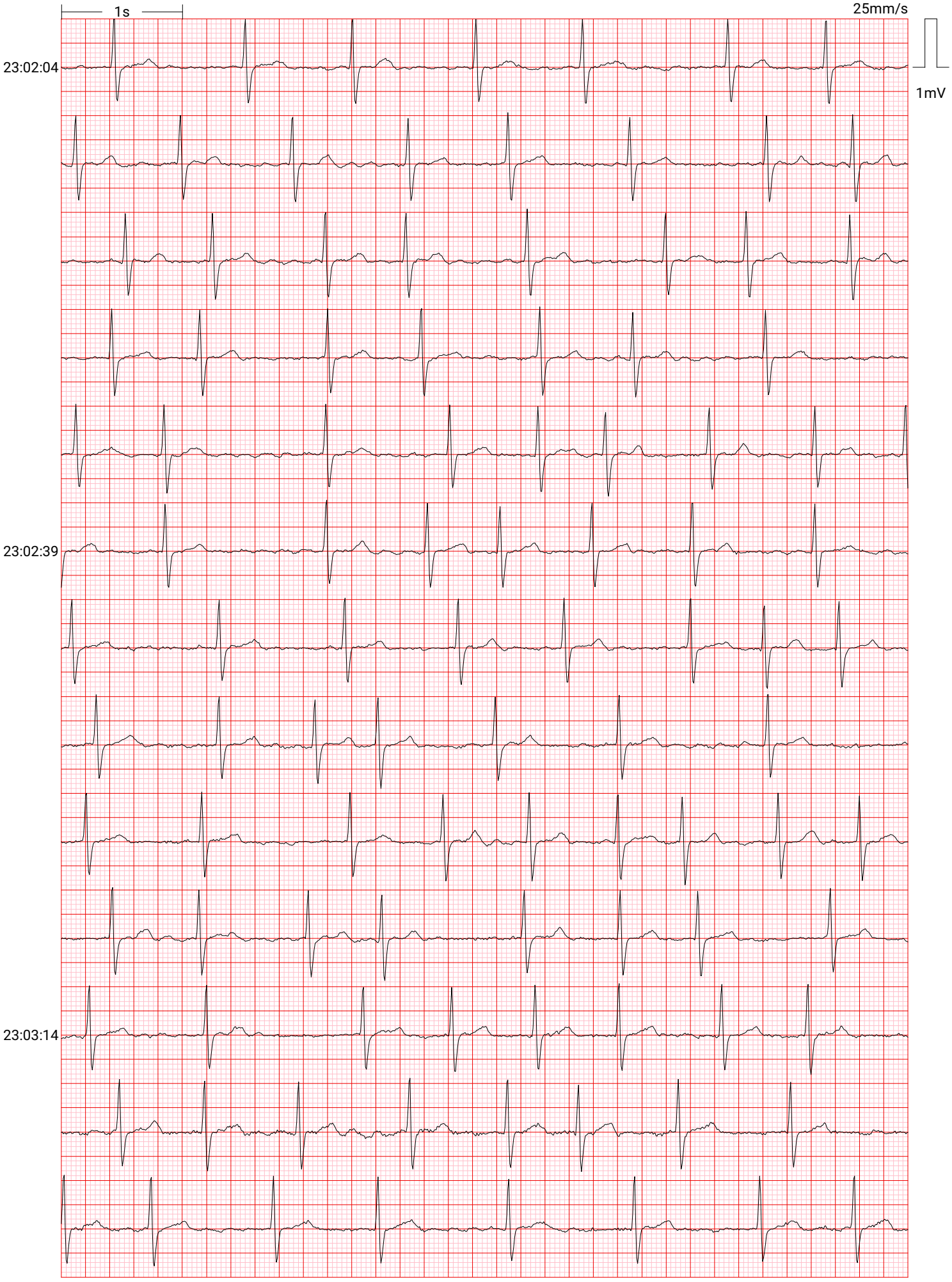
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25mm/s
1mV
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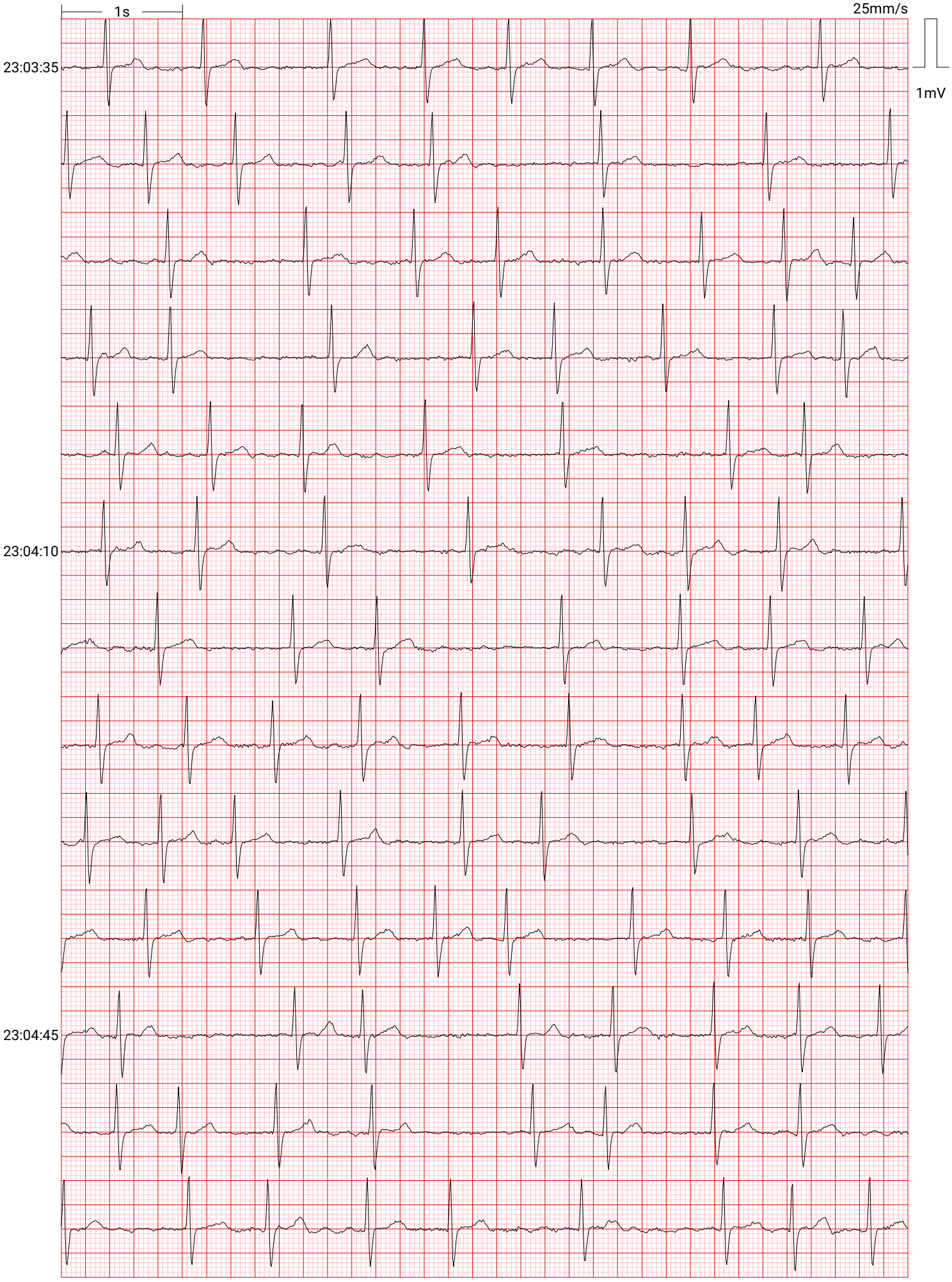
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25mm/s
1mV
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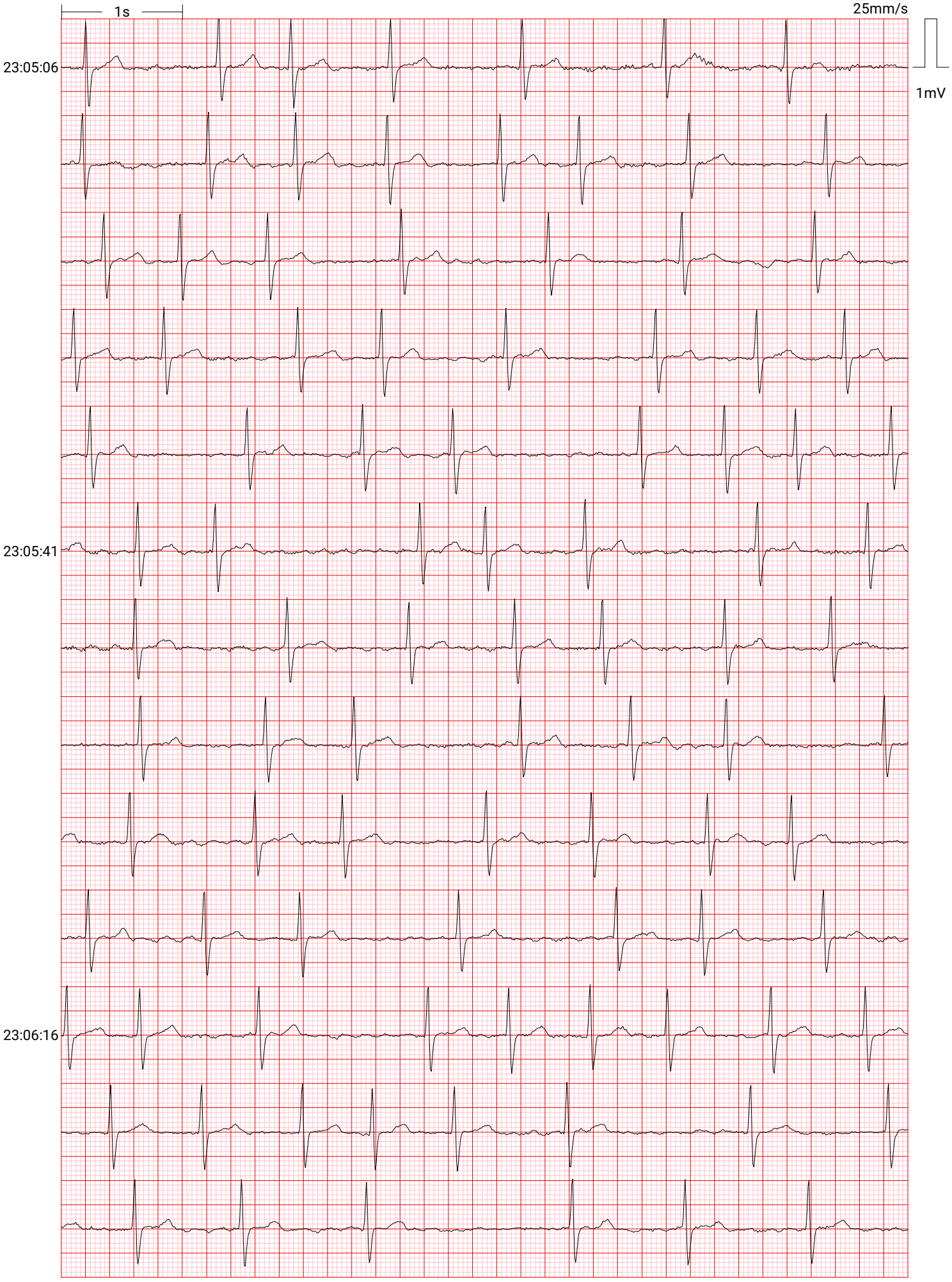
23:04:45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25mm/s
1mV
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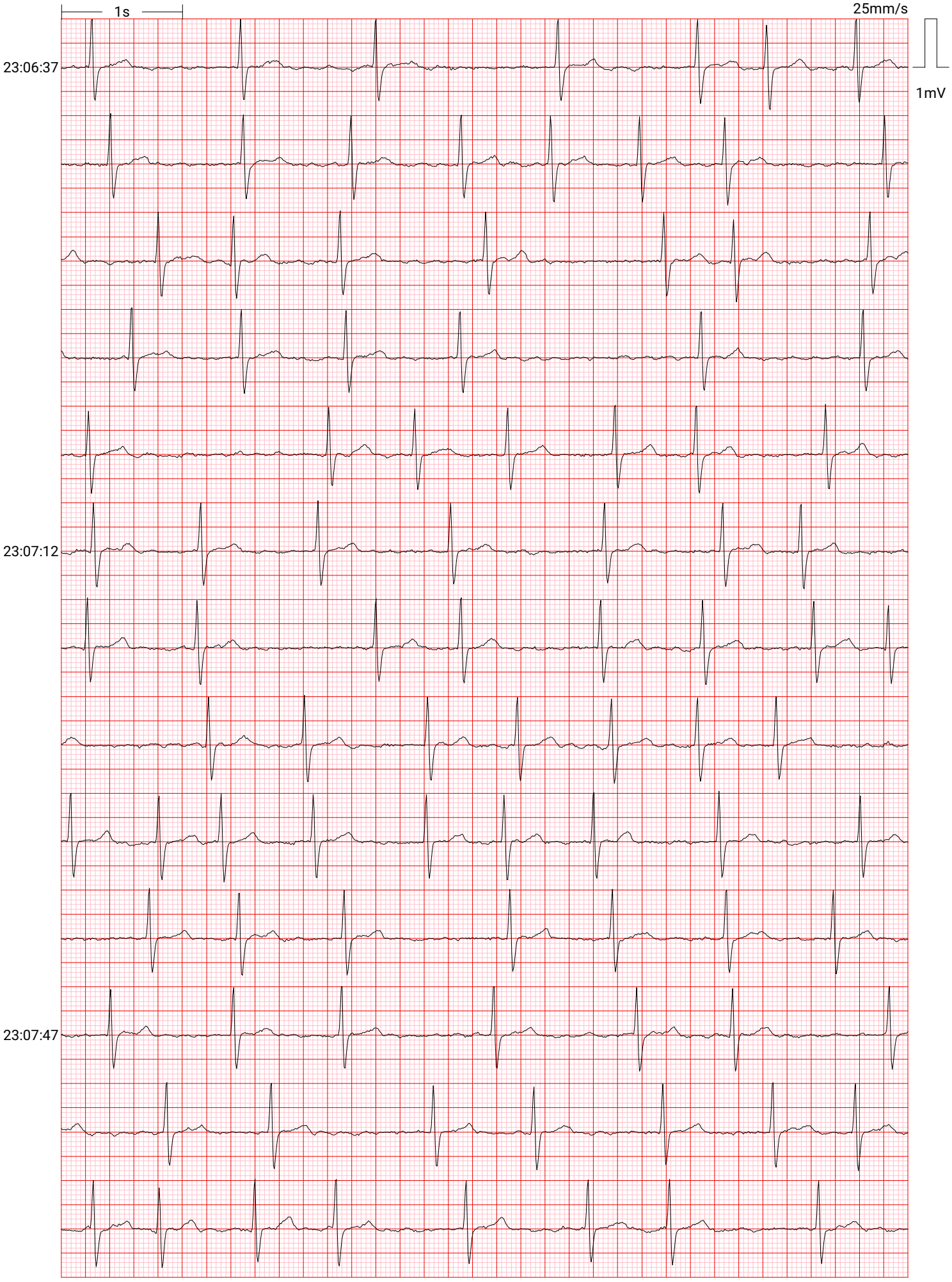
23:06:16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25mm/s
1mV
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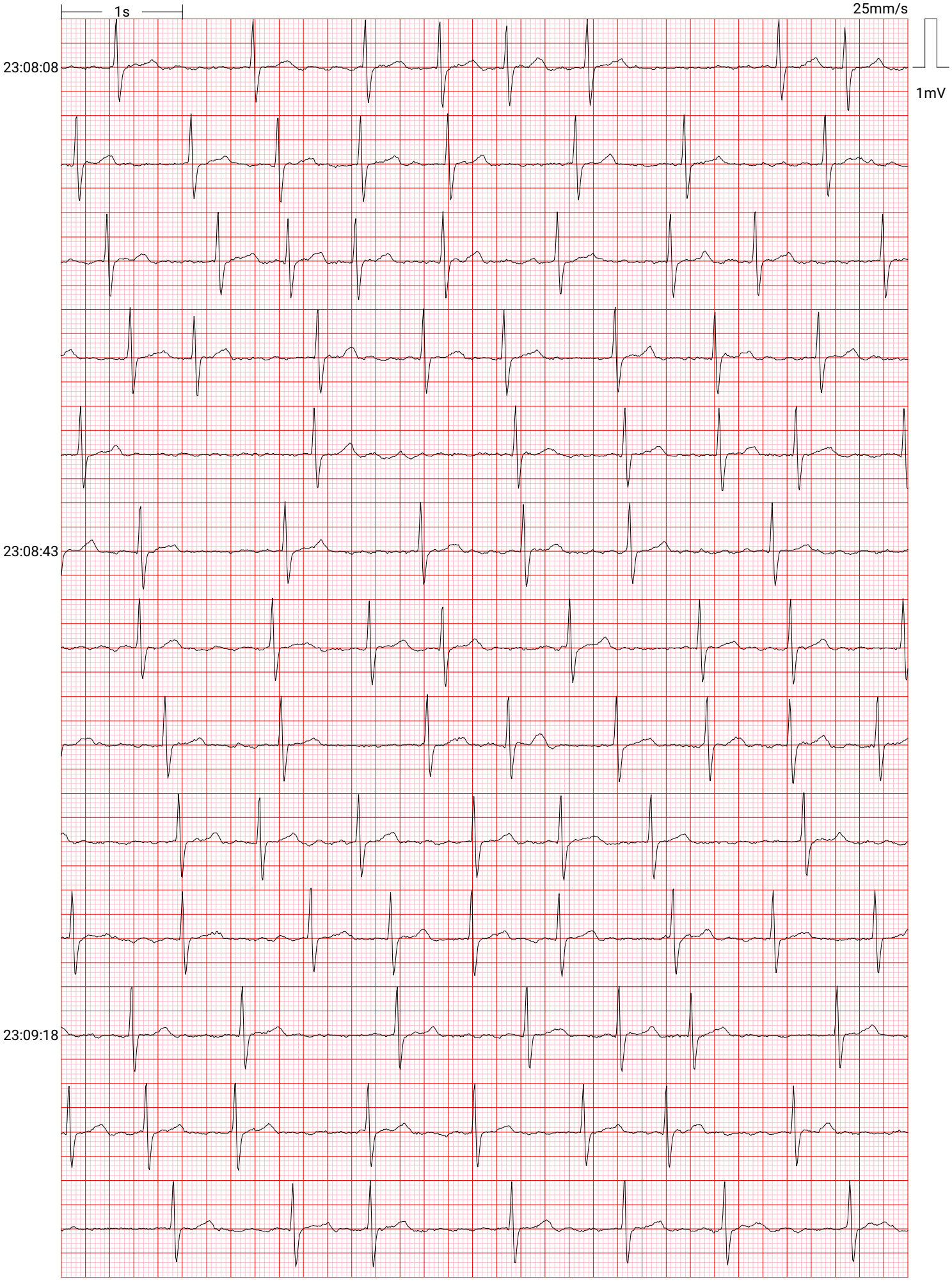
23:07:47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25mm/s
1mV
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23:08:43
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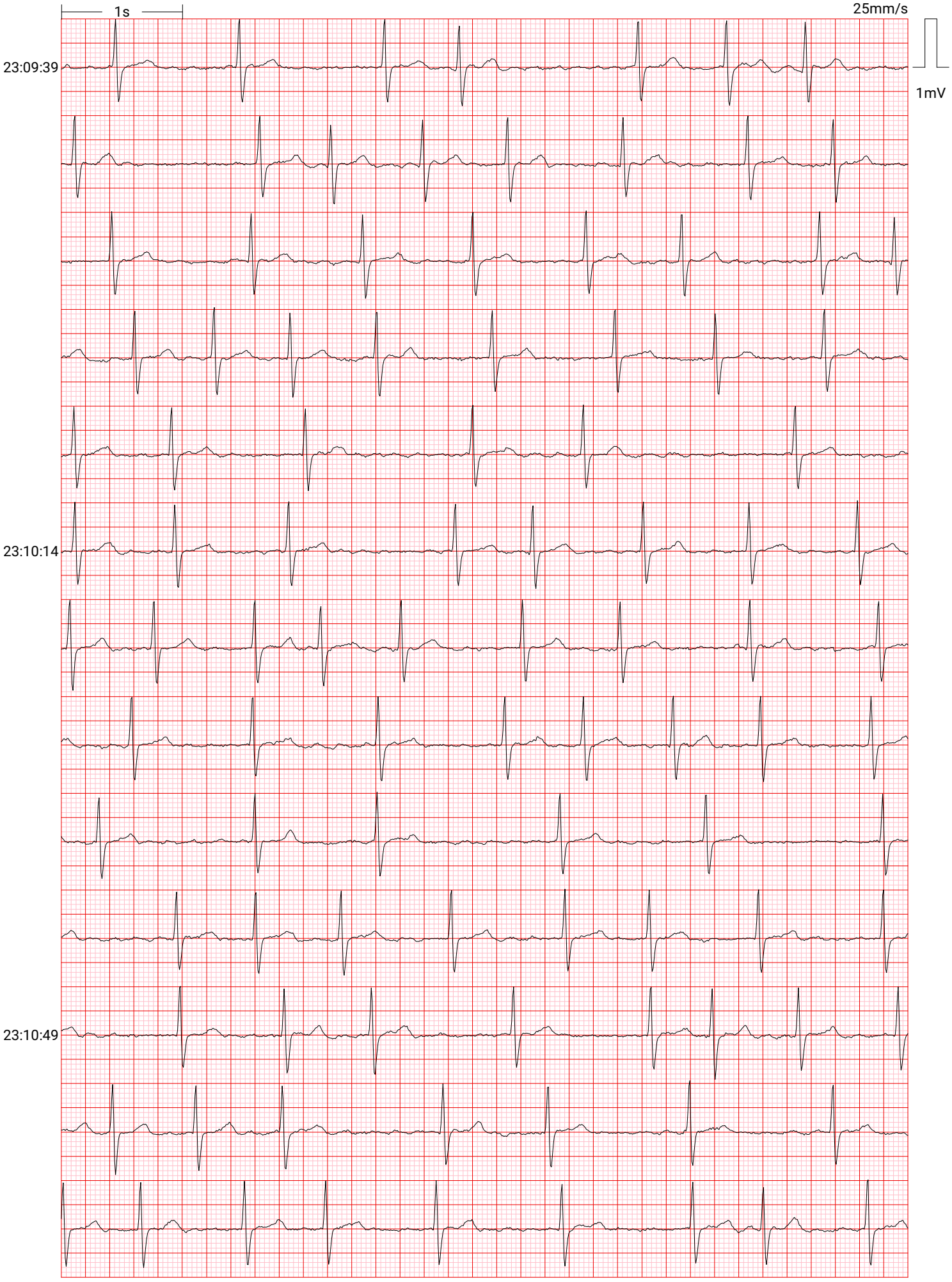
1s
25mm/s
1mV
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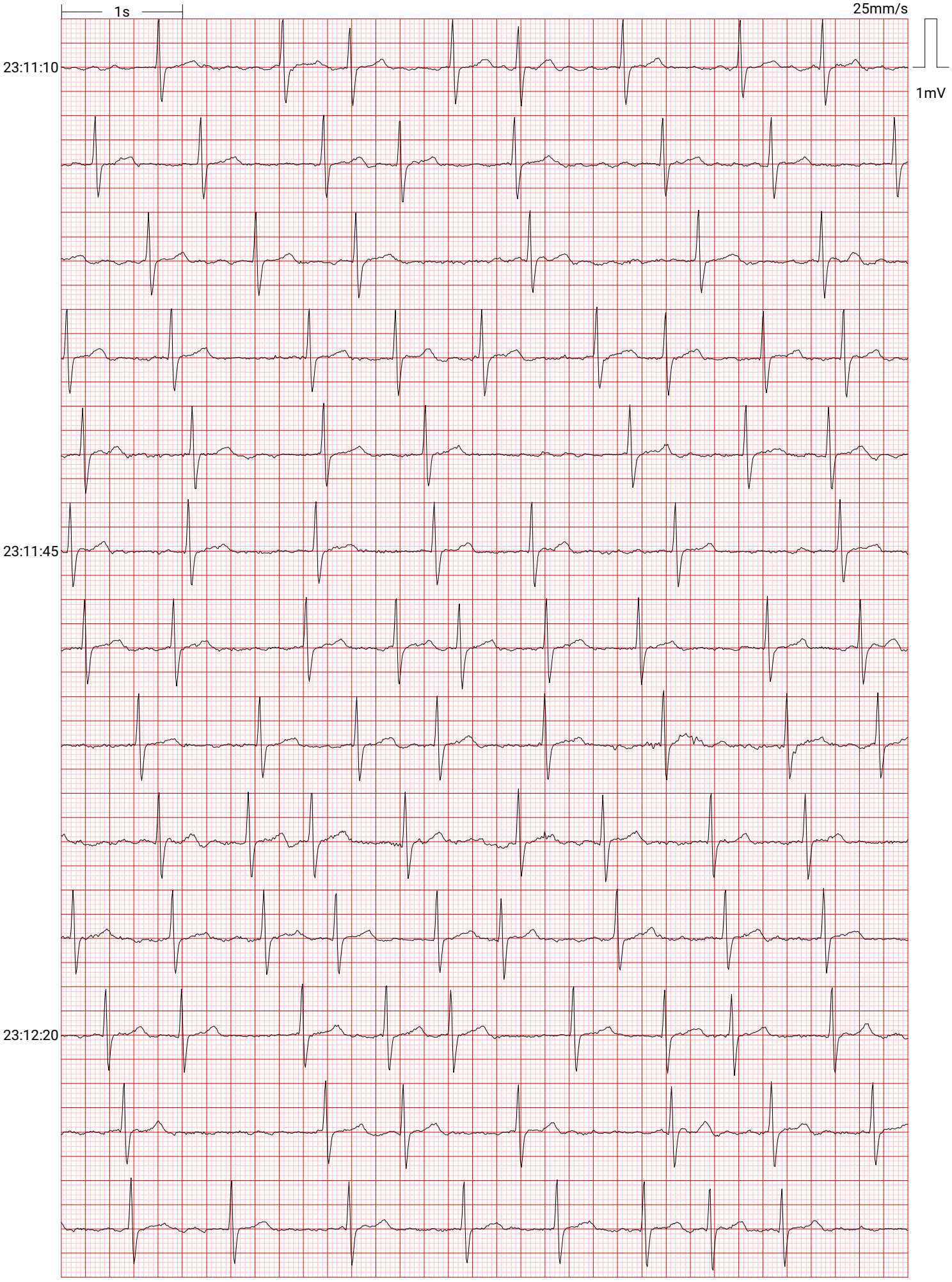
23:10:49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25mm/s
1mV
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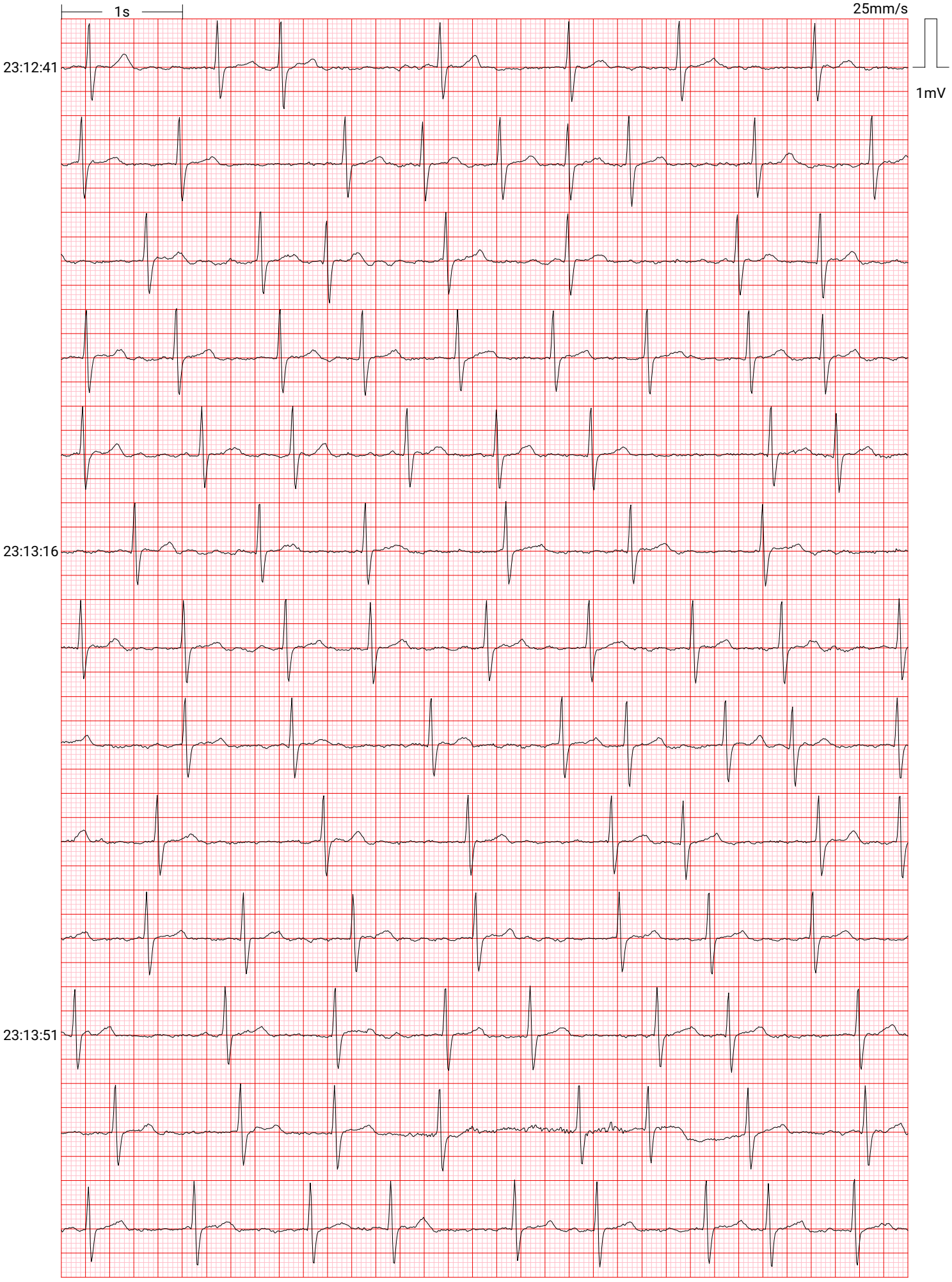
23:11:45
23:12:20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25mm/s
1mV
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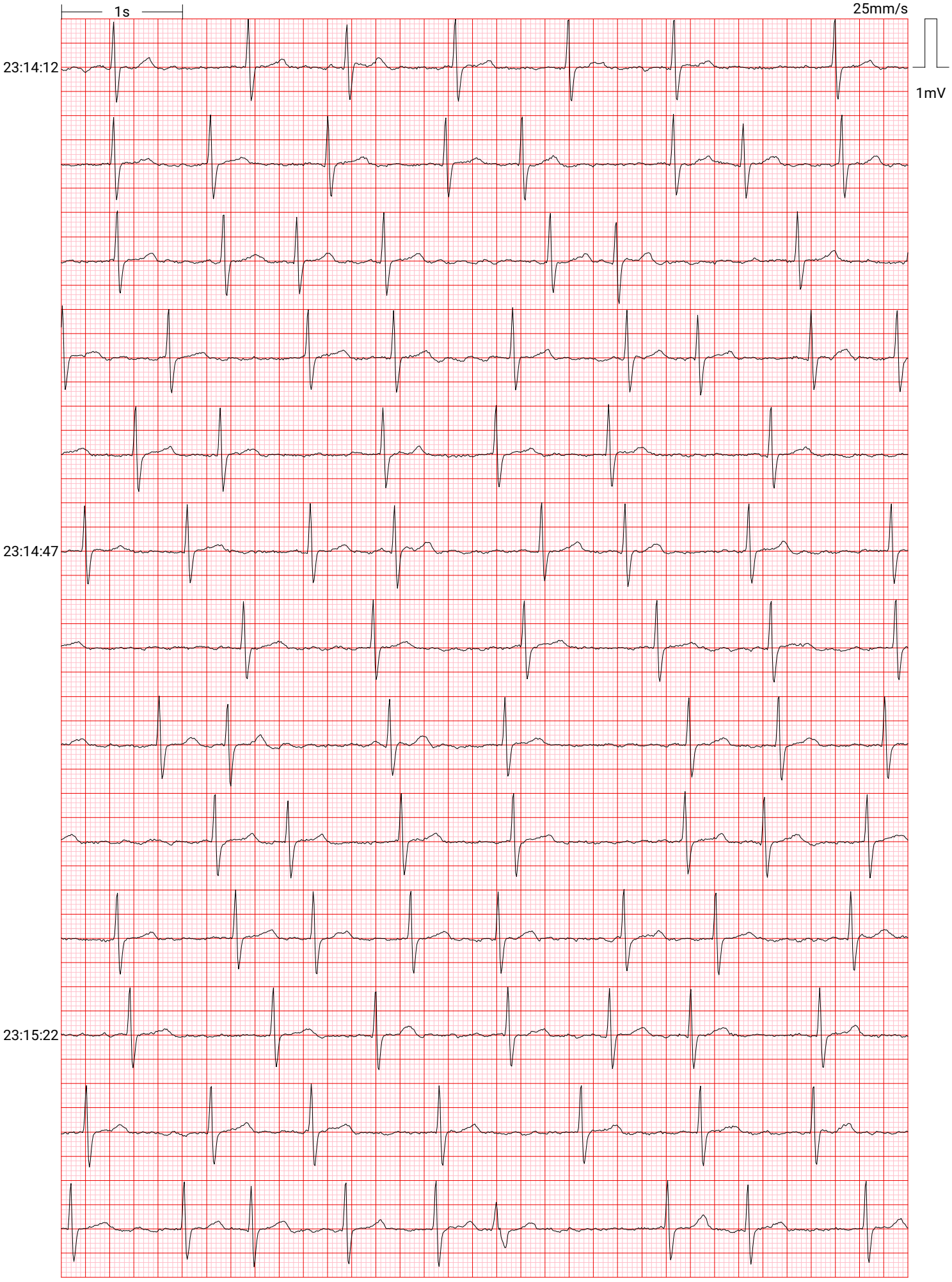
23:13:16
23:13:51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25mm/s
1mV
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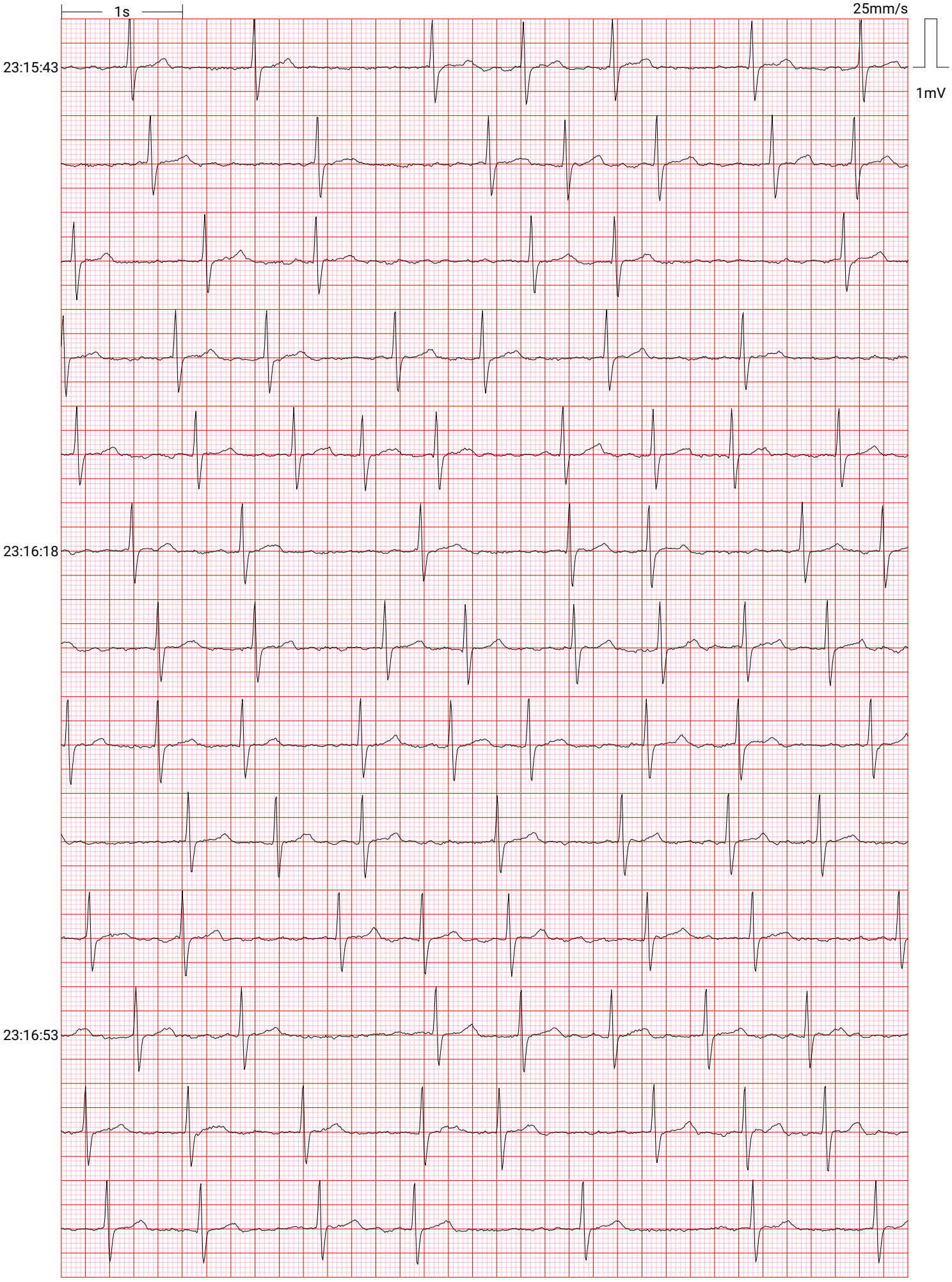
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25mm/s
1mV
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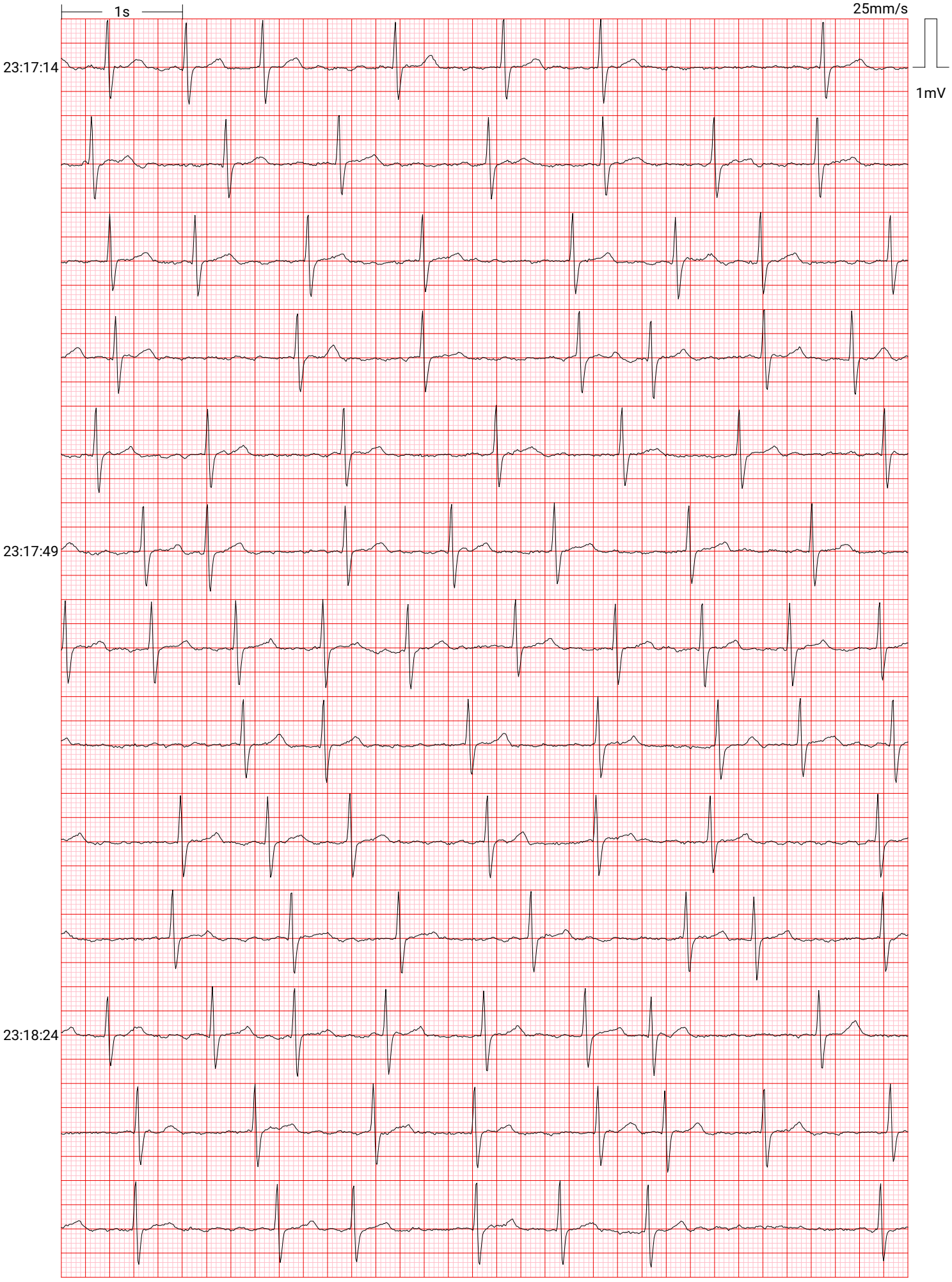
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25mm/s
1mV
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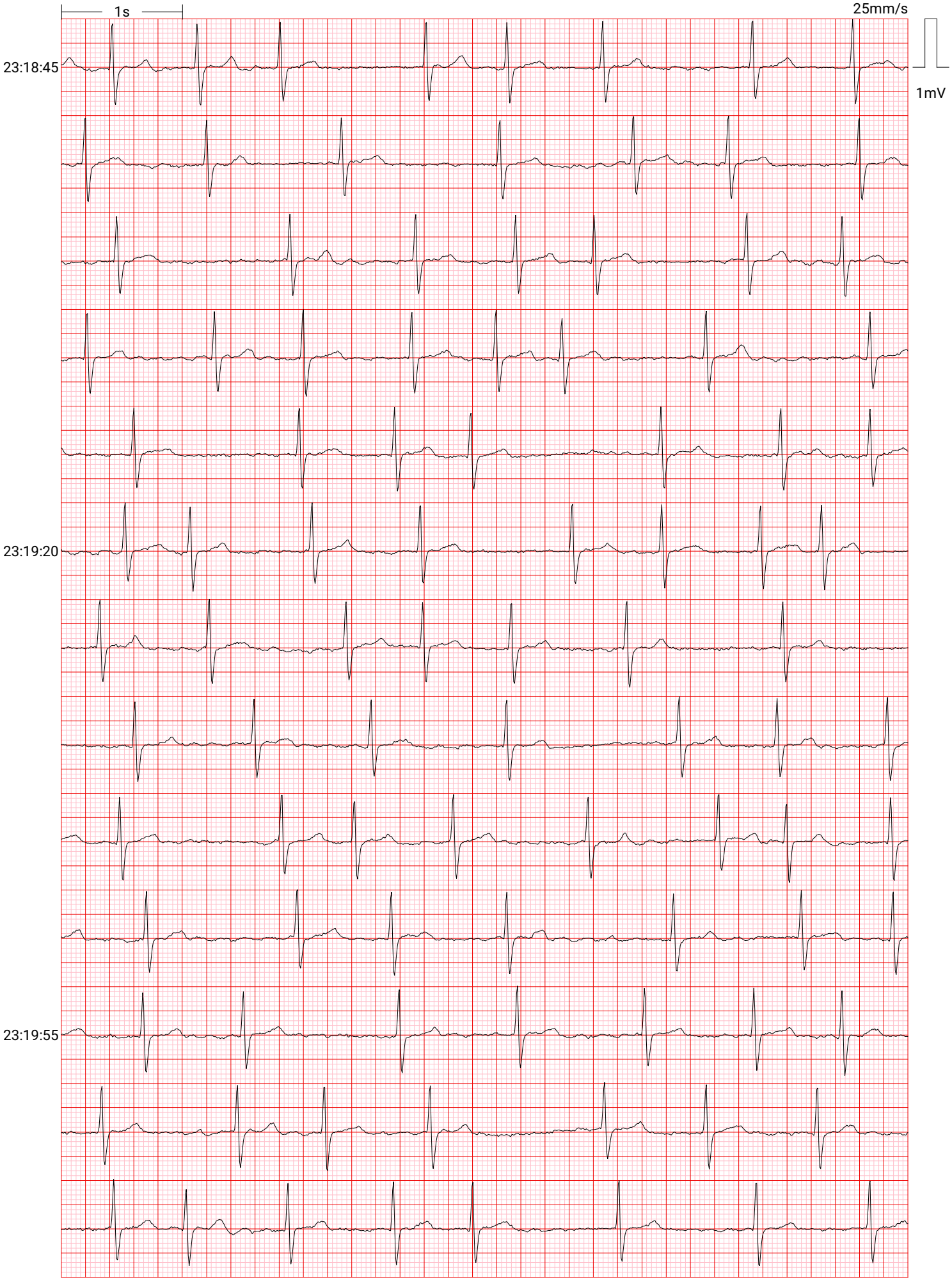
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25mm/s
1mV
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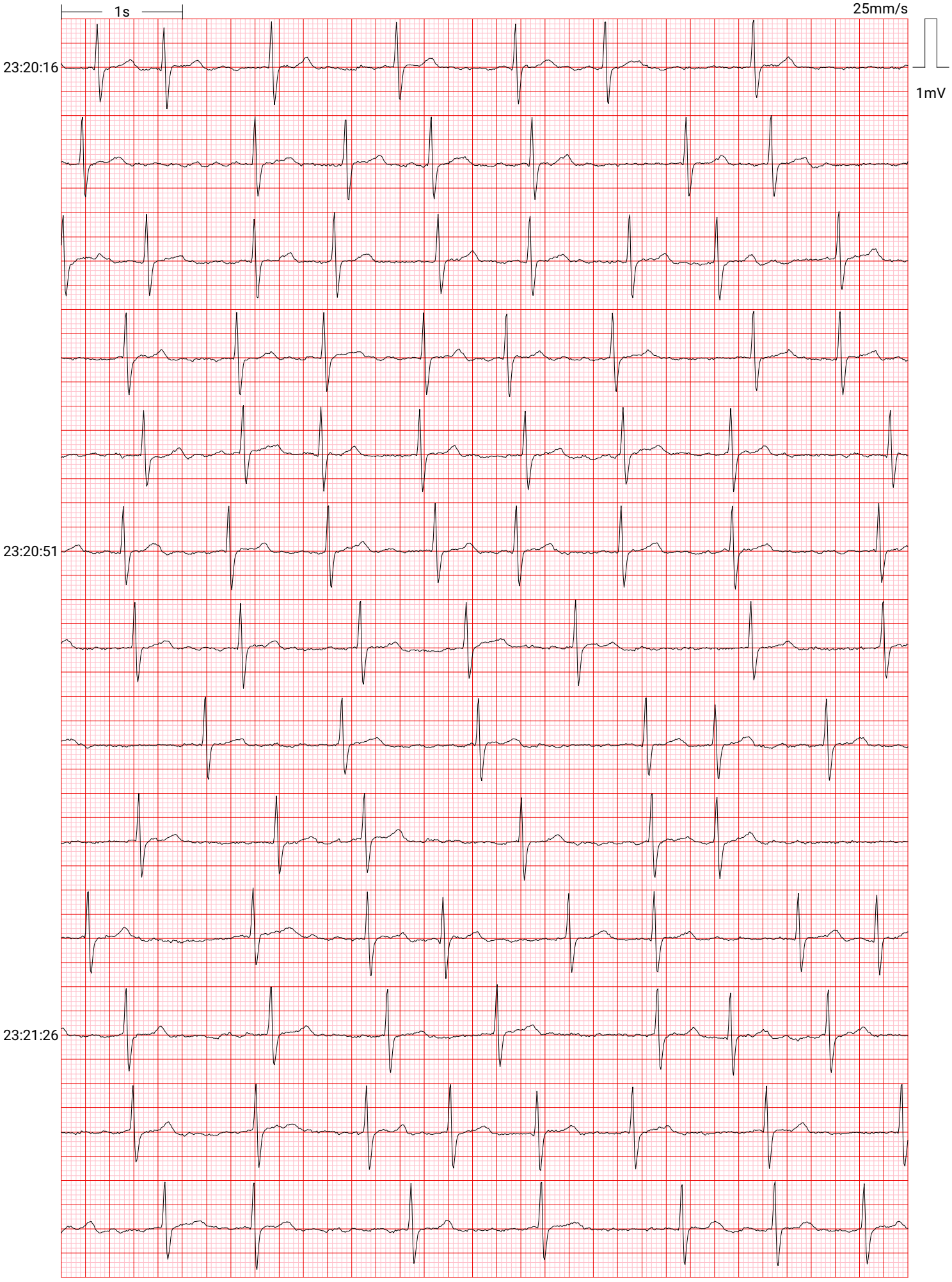
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25mm/s
1mV
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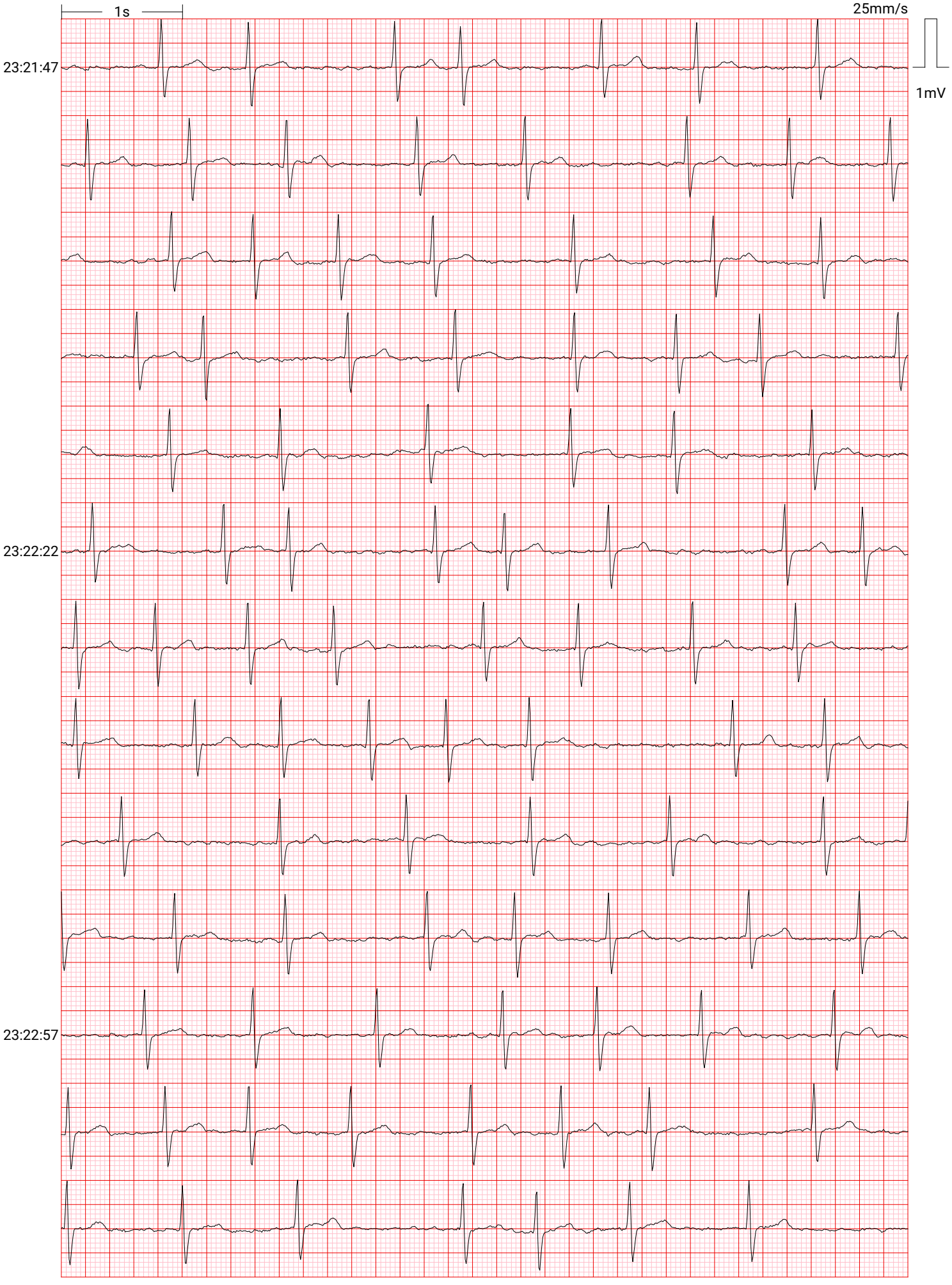
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25mm/s
1mV
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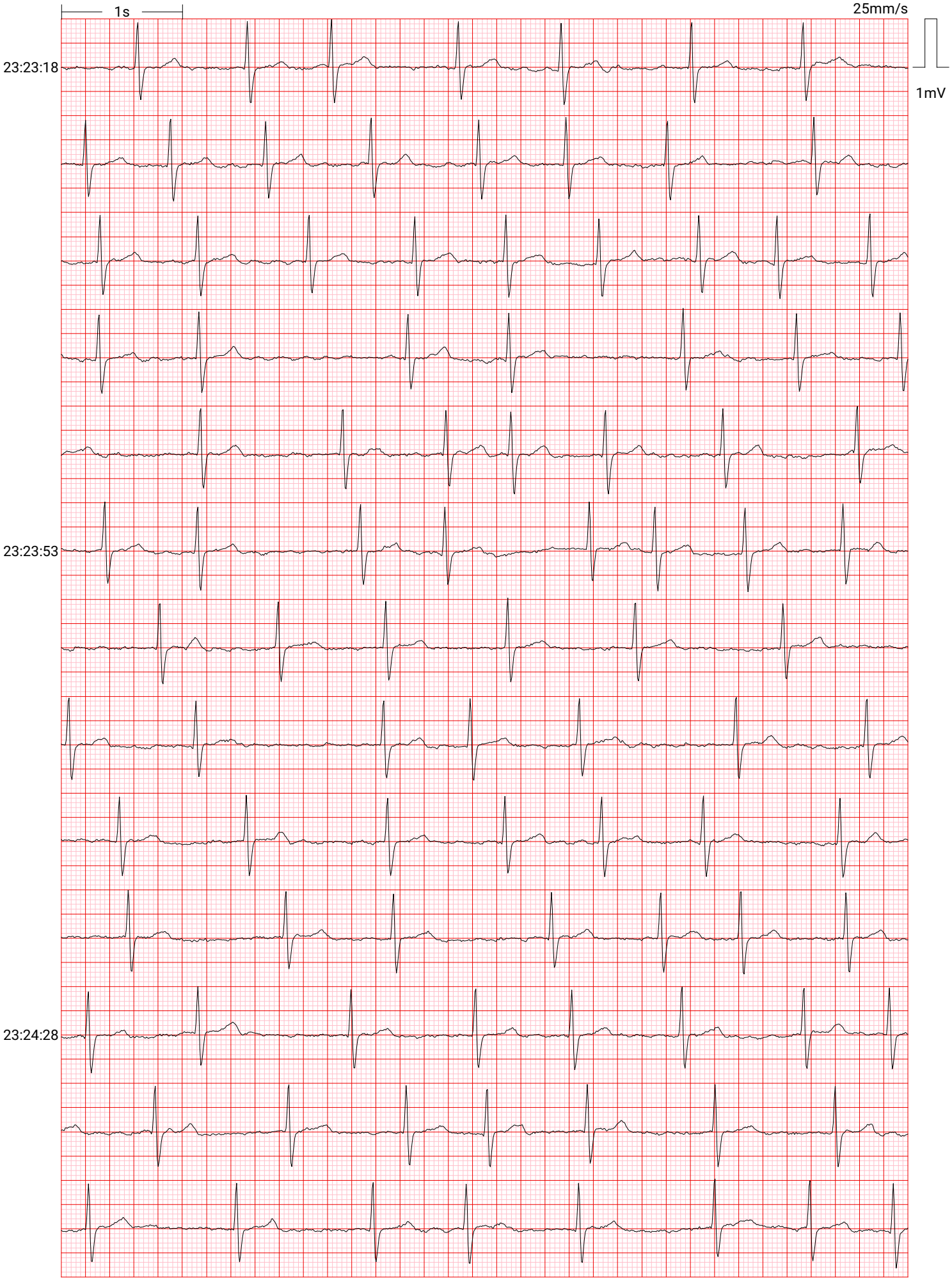
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25mm/s
1mV
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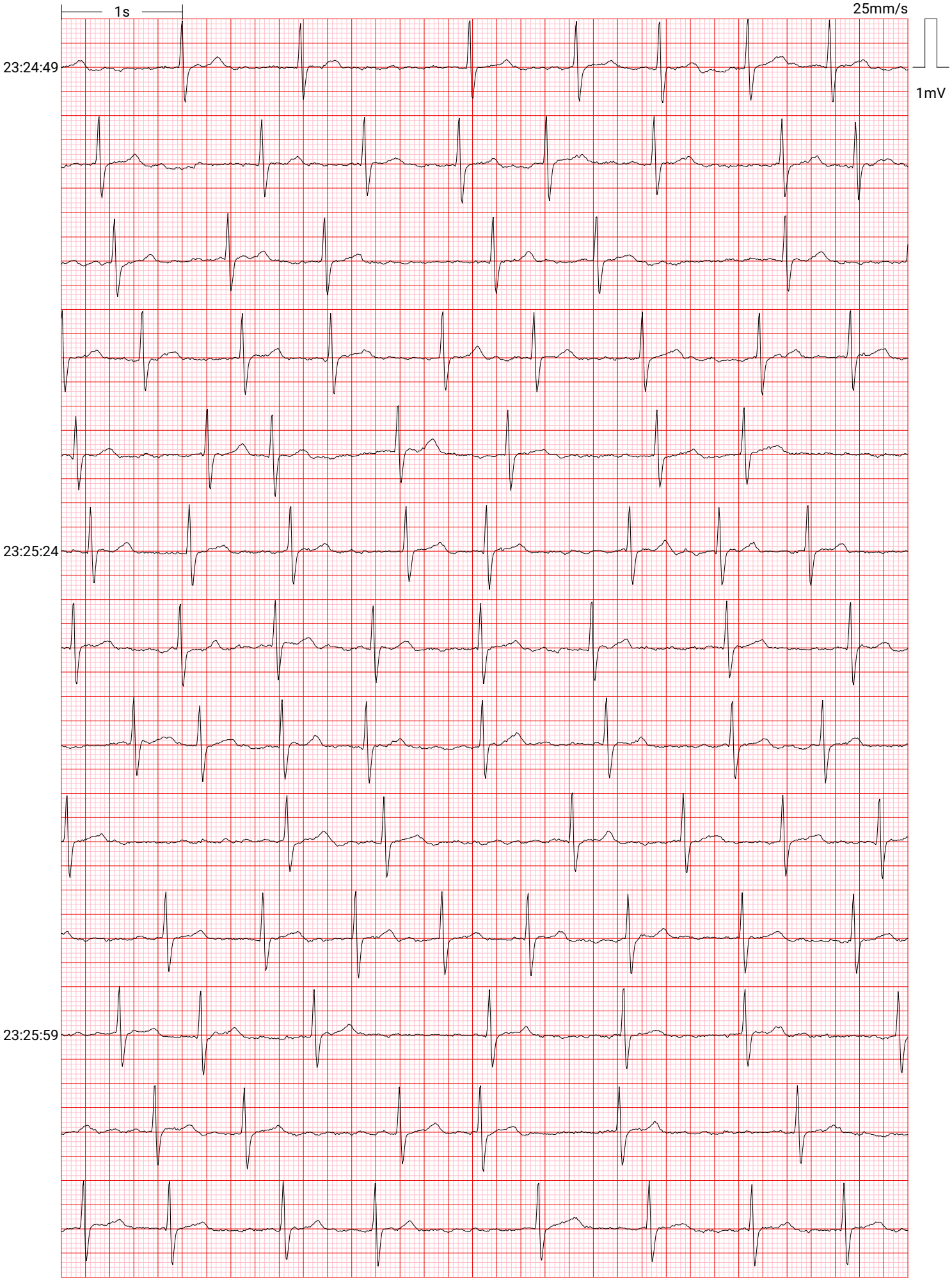
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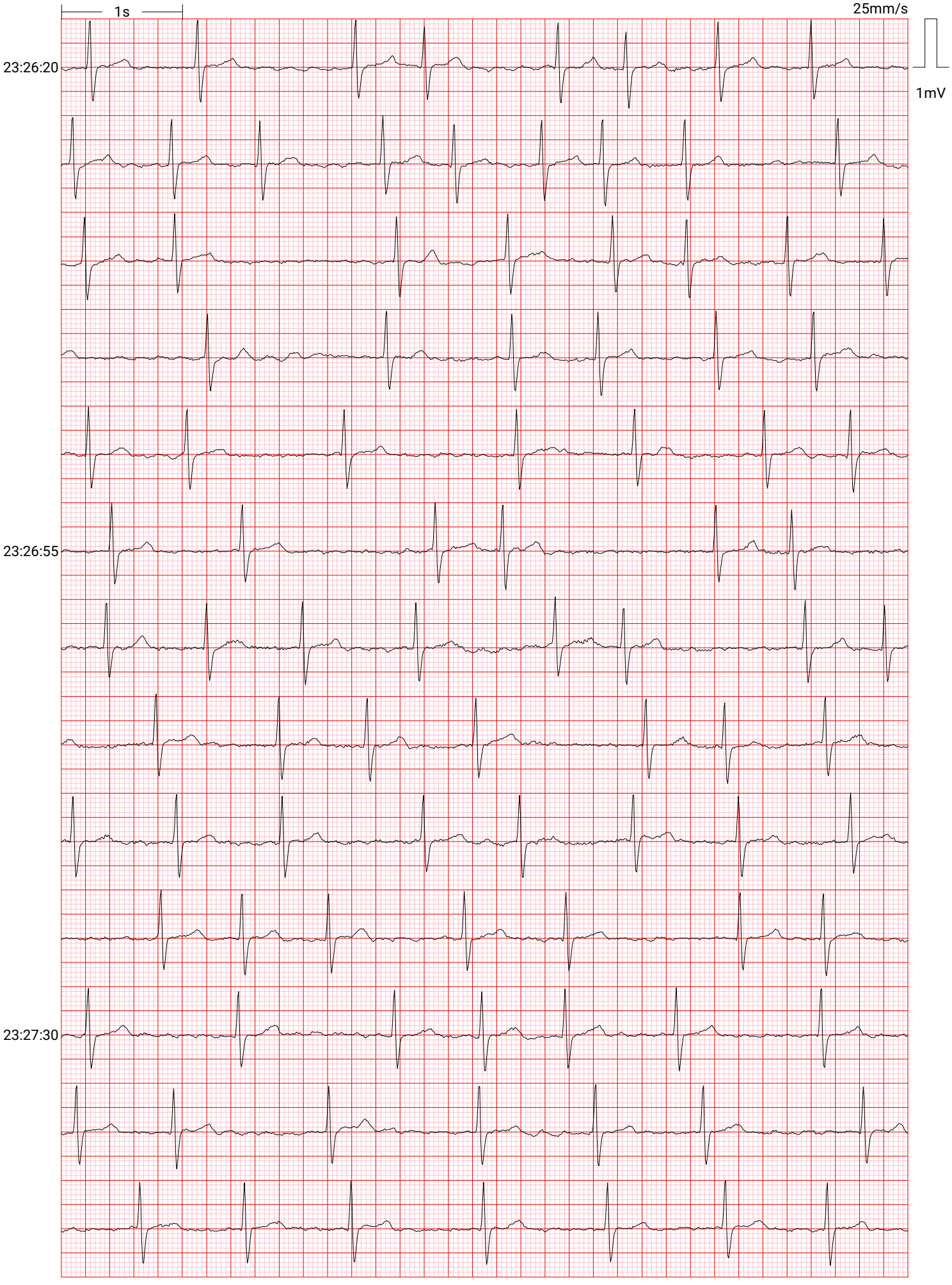
25mm/s
1mV
23:24:49
23:25:24
23:25:59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25mm/s
1mV
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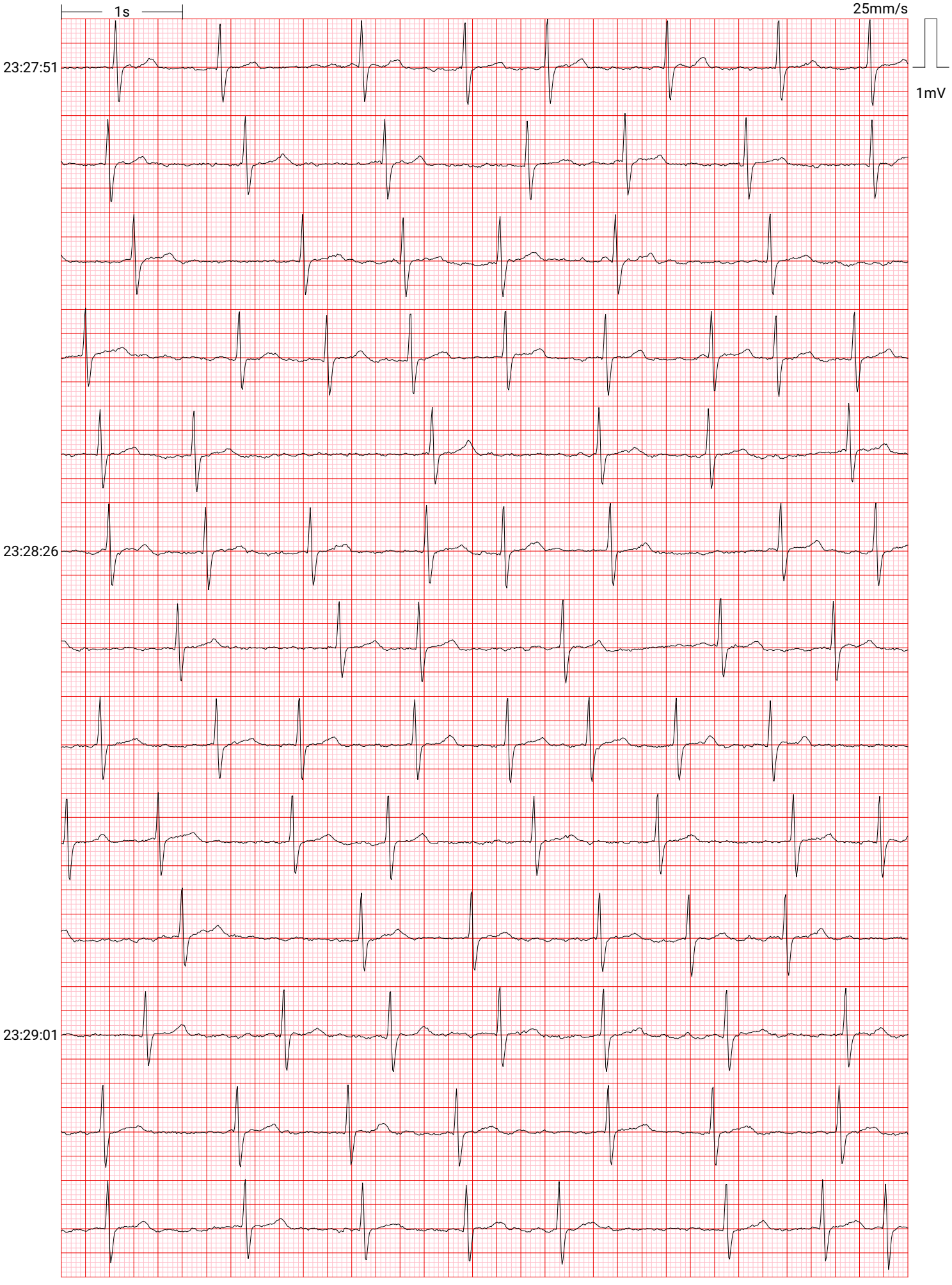
23:27:30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25mm/s
1mV
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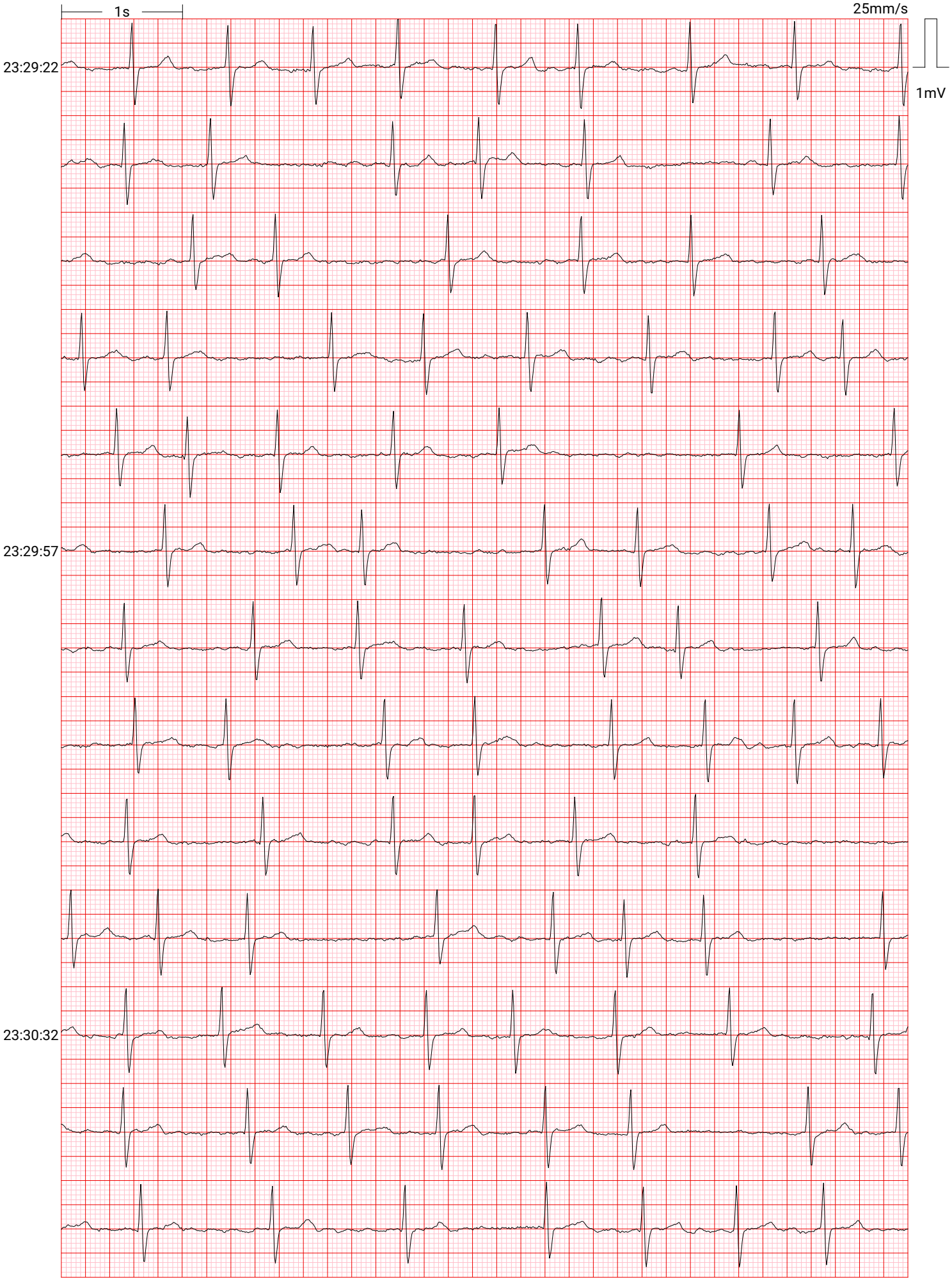
23:29:01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25mm/s
1mV
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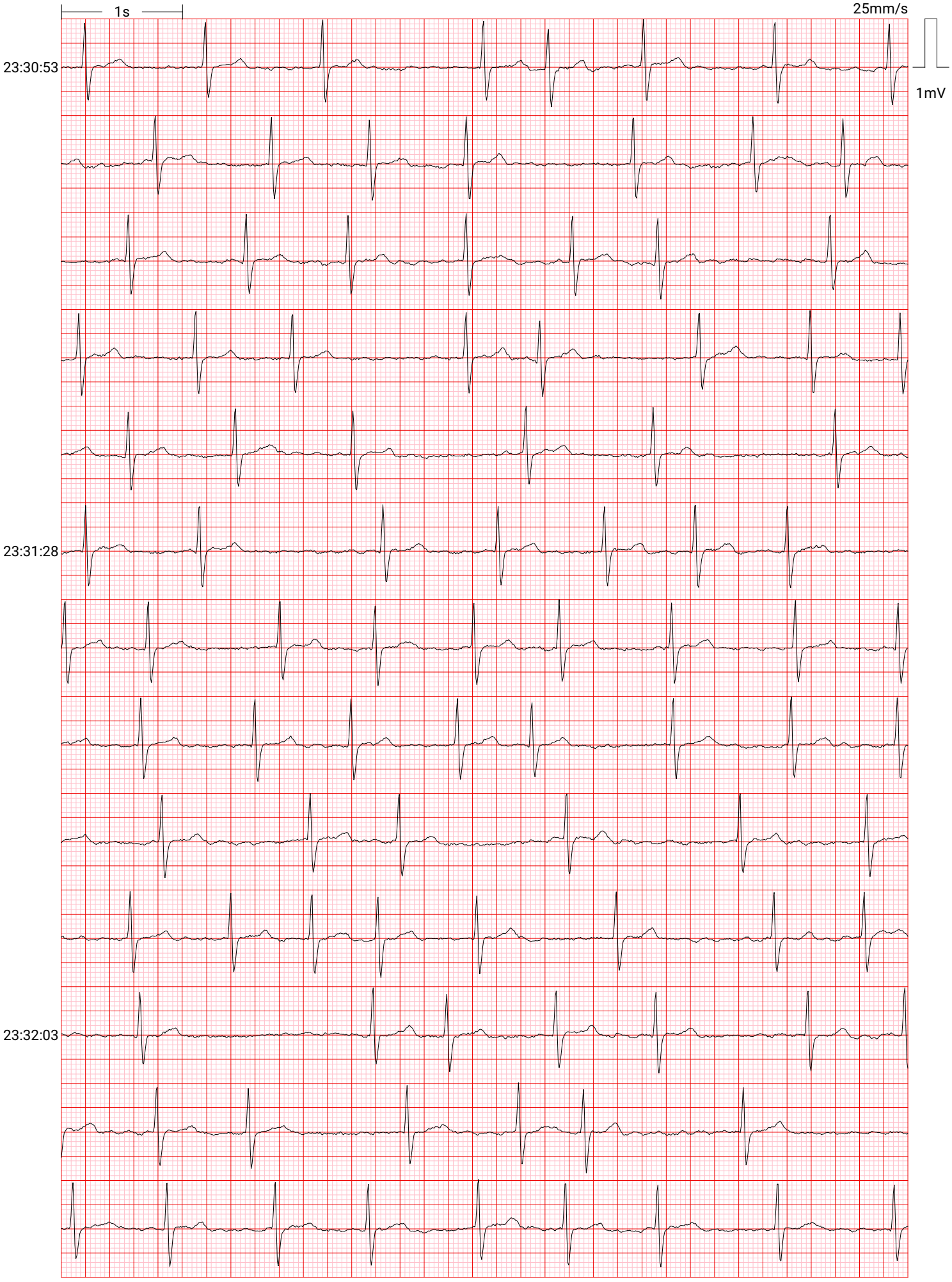
23:30:32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25mm/s
1mV
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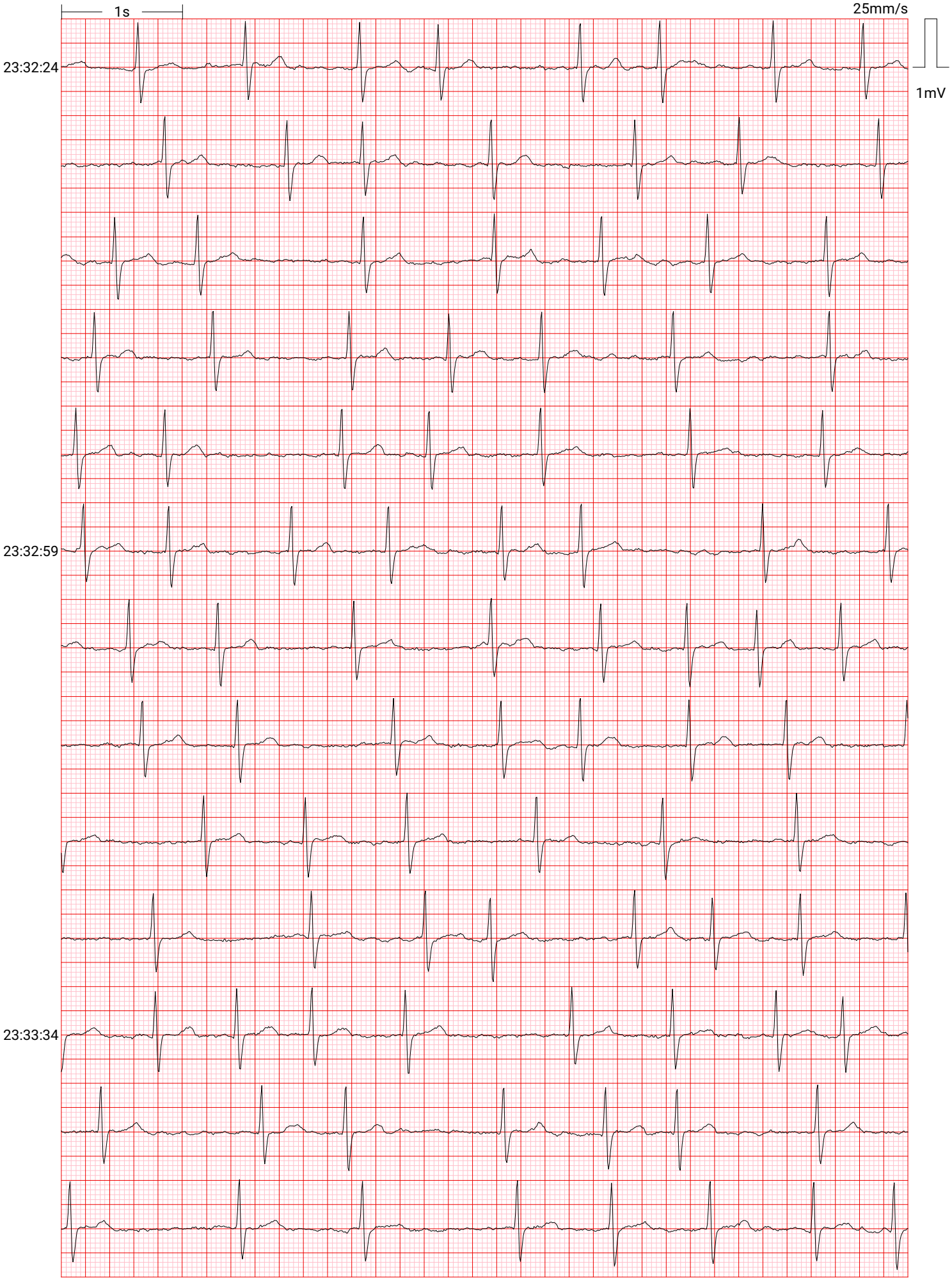
1s
25mm/s
1mV
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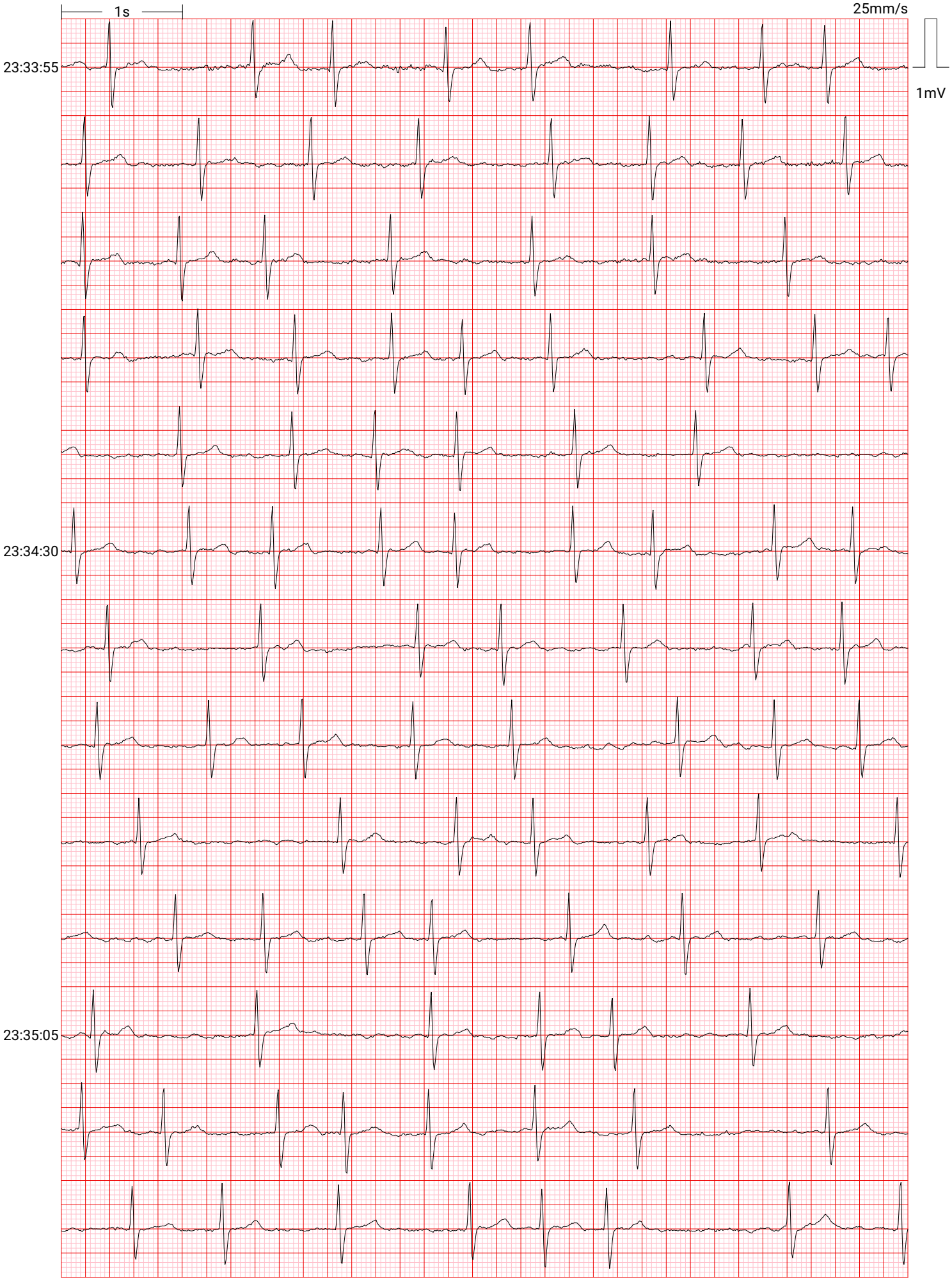
23:32:59
23:33:34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25mm/s
1mV
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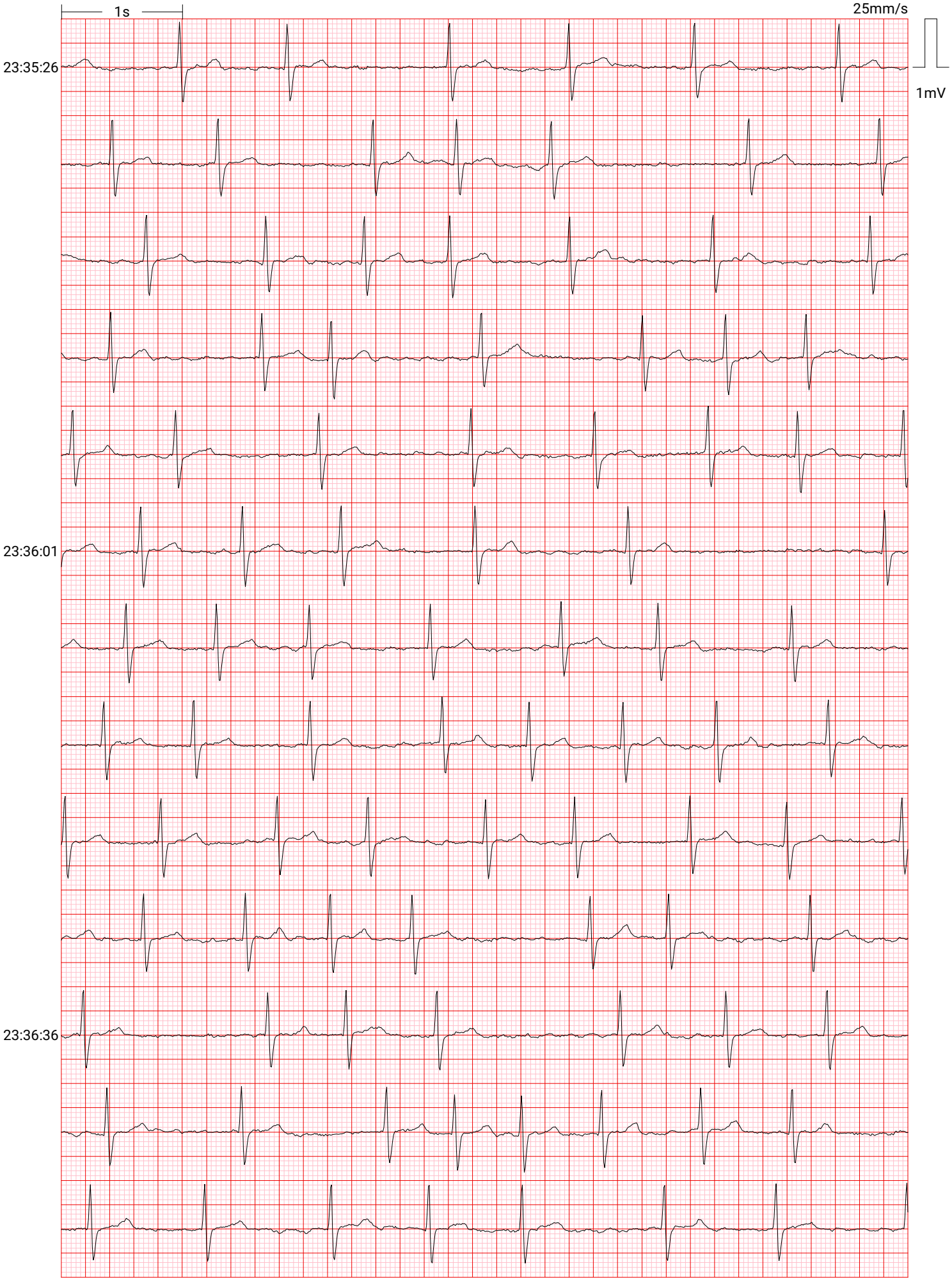
23:34:30
23:35:05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25mm/s
1mV
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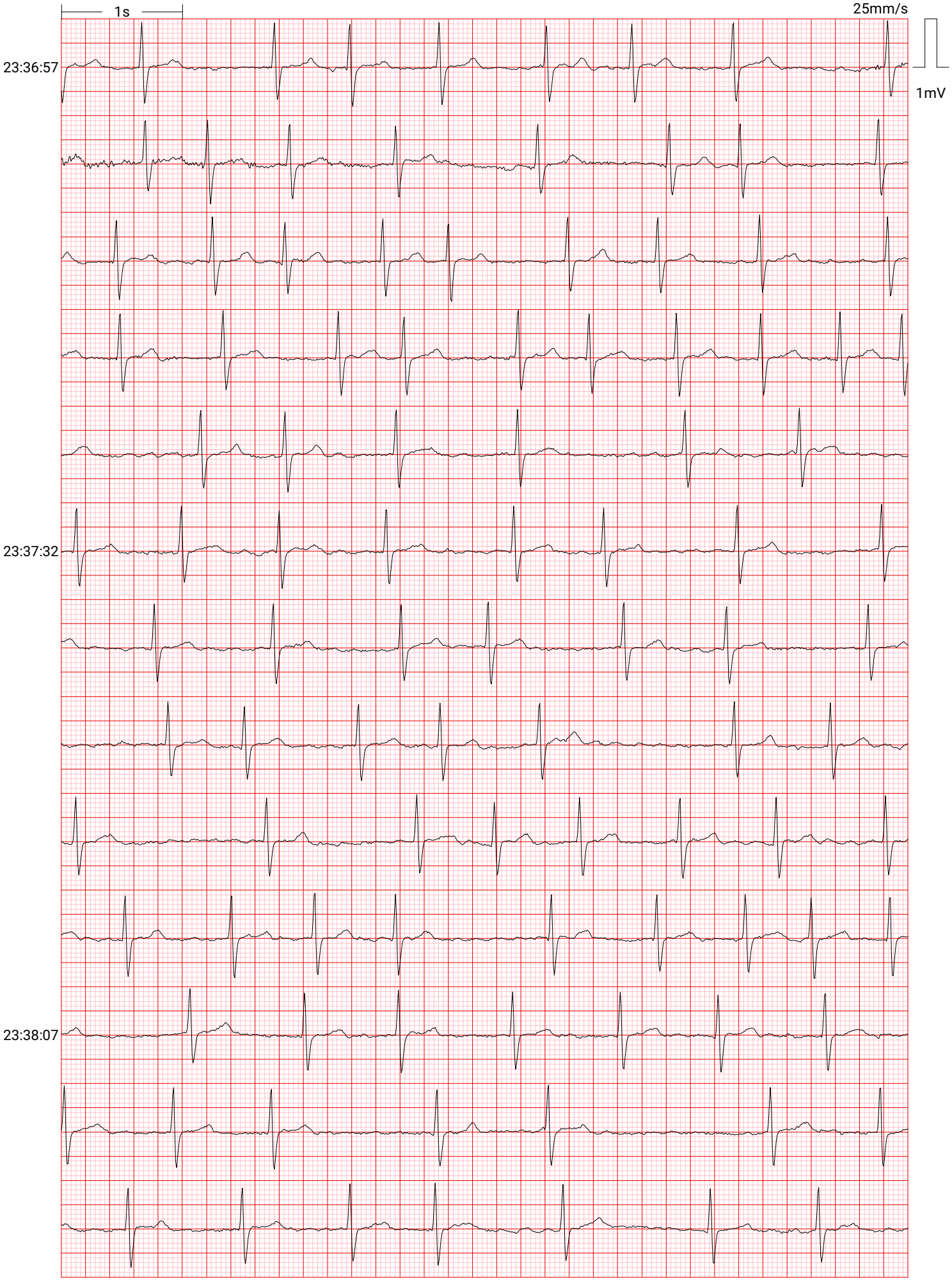
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25mm/s
1mV
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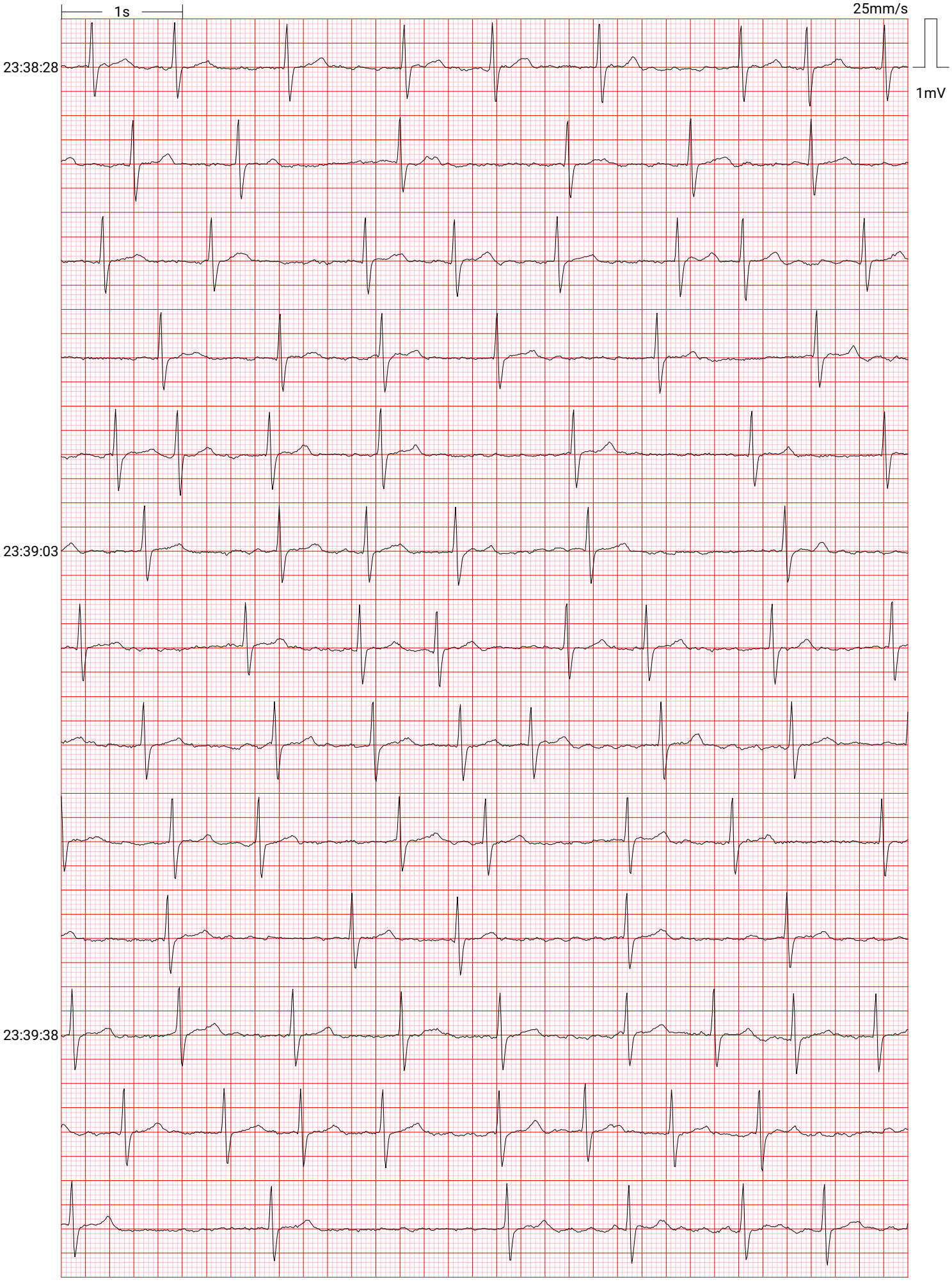
23:38:07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25mm/s
1mV
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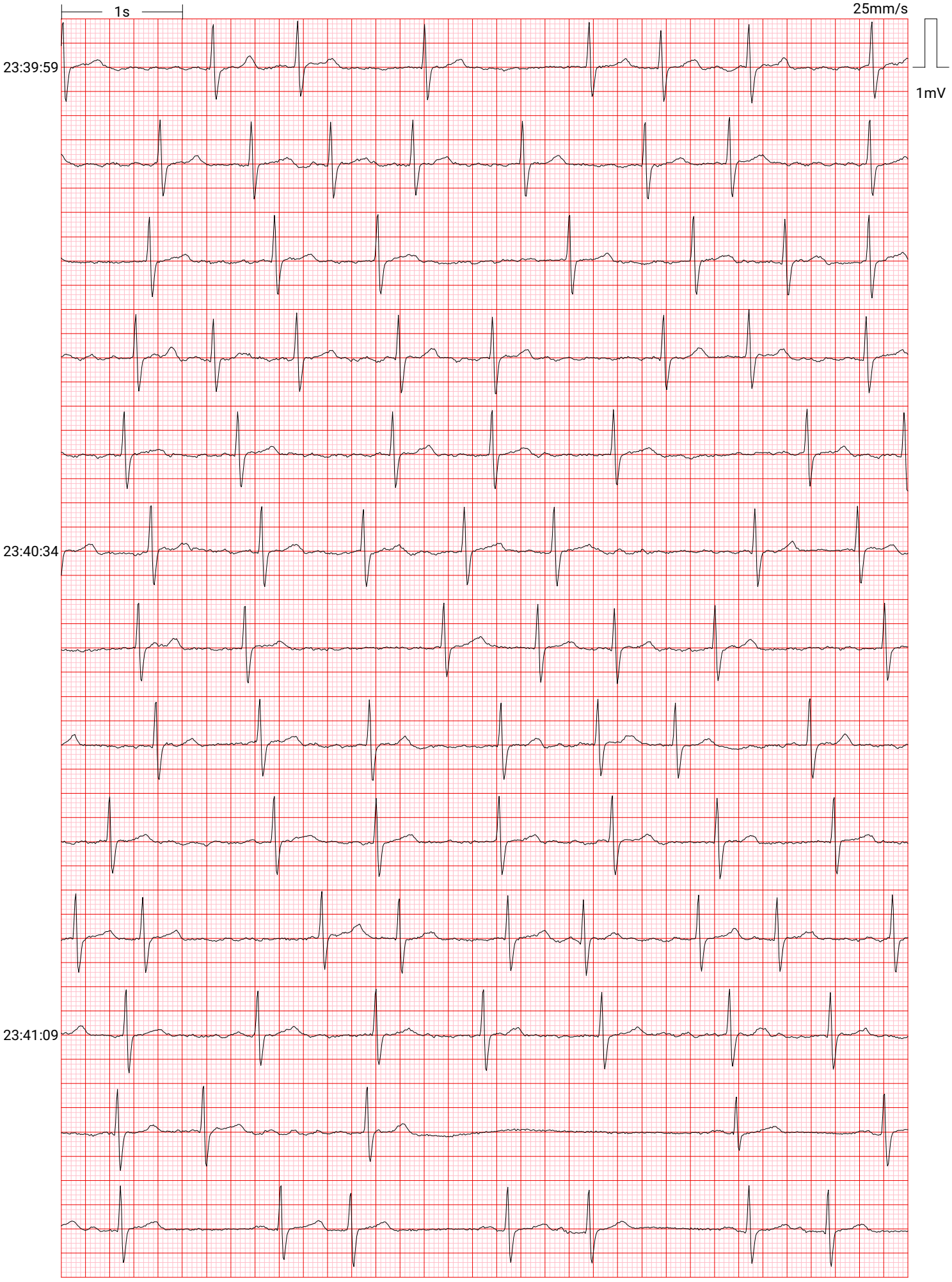
23:39:38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25mm/s
1mV
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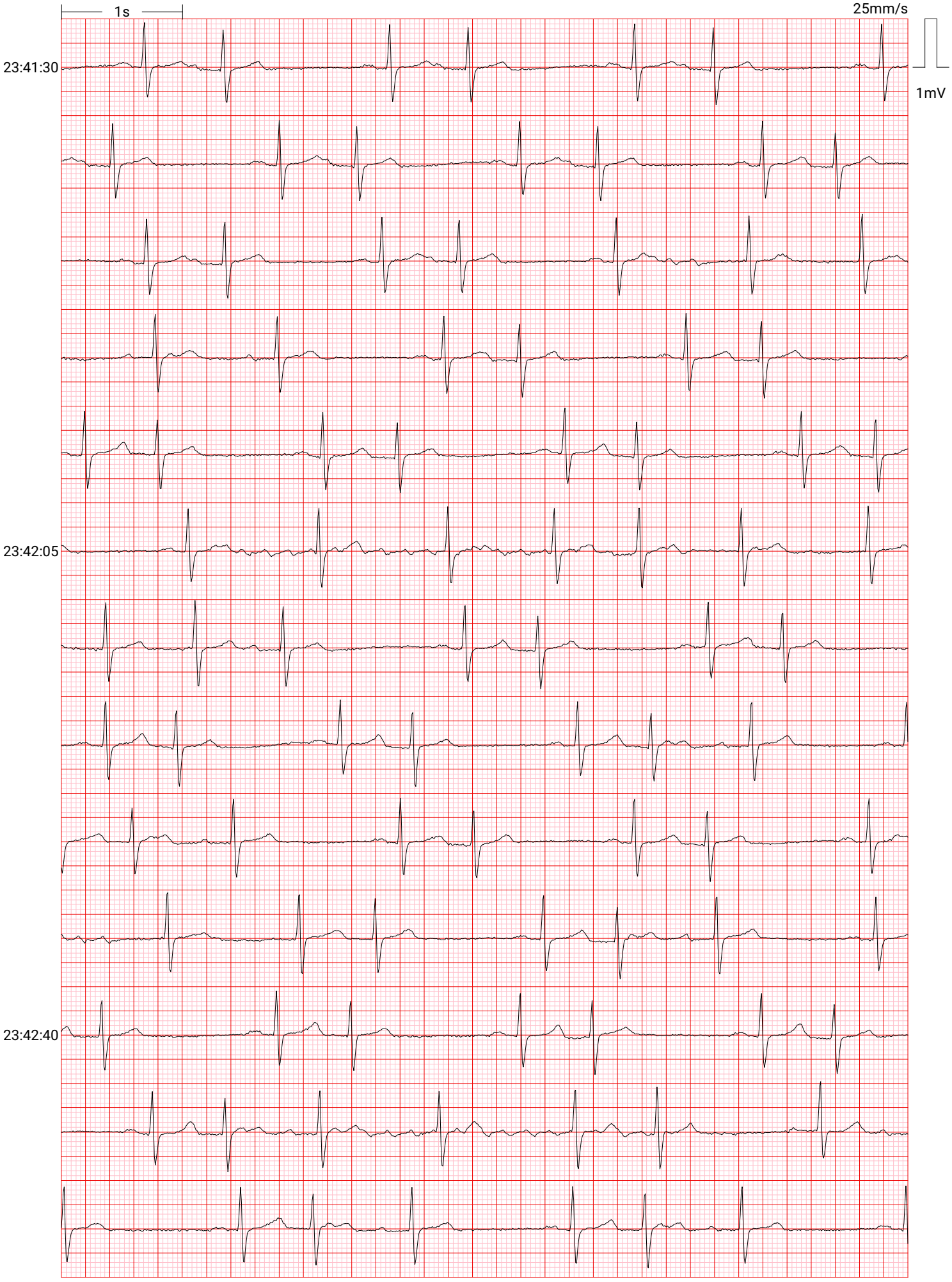
23:40:34
23:41:09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1mV
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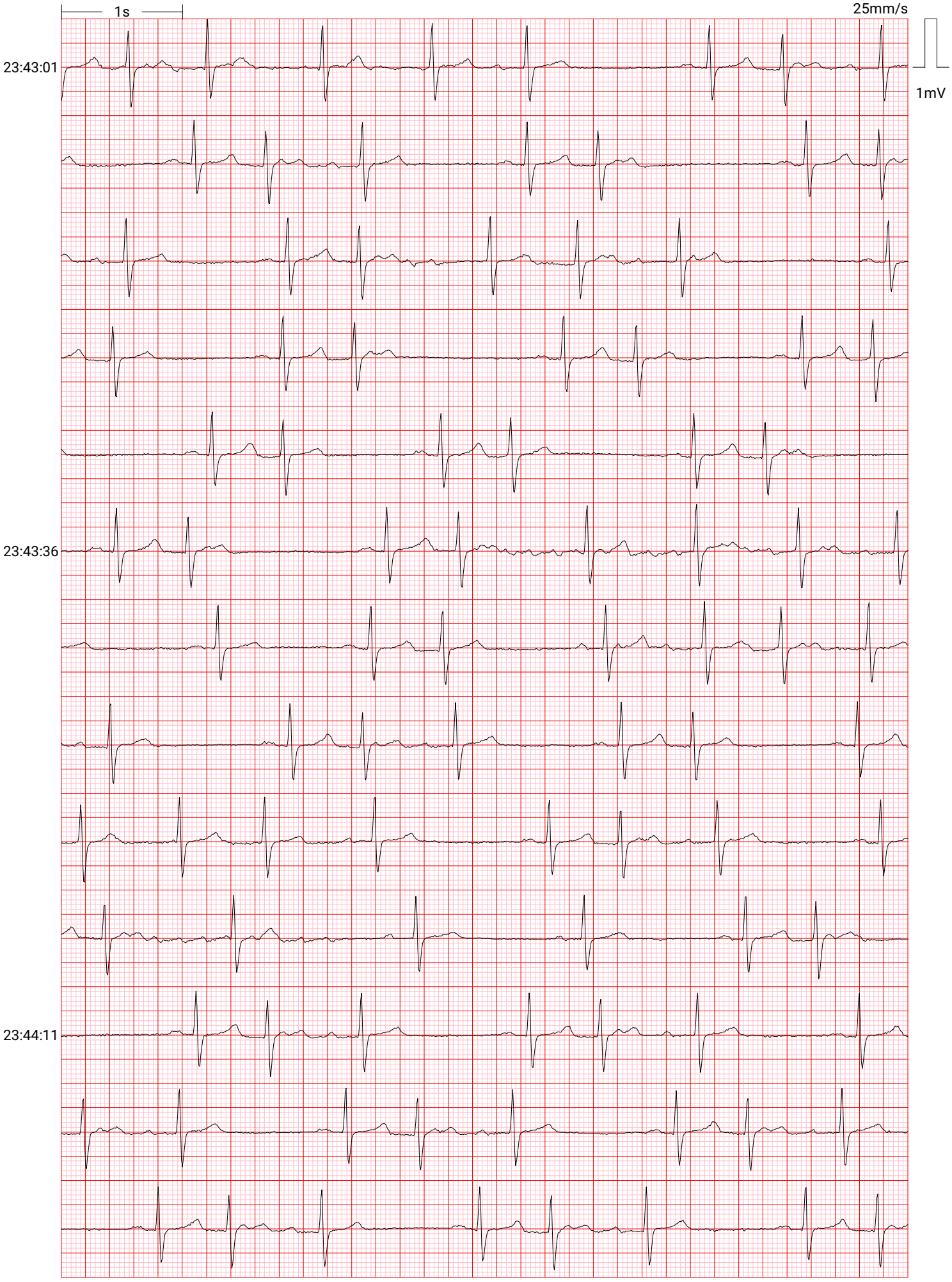
23:42:40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25mm/s
1mV
23:43:01
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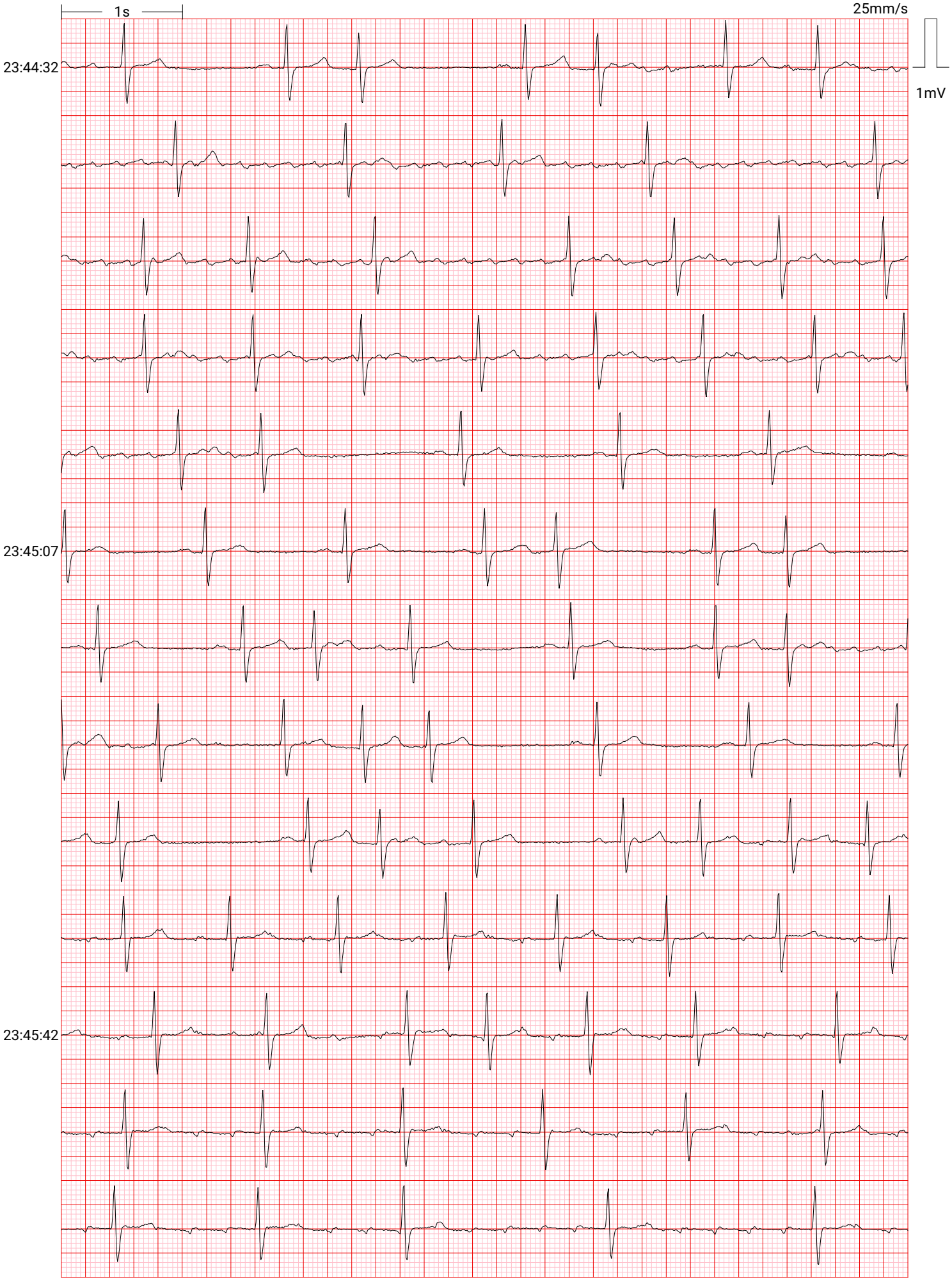
23:44:11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25mm/s
1mV
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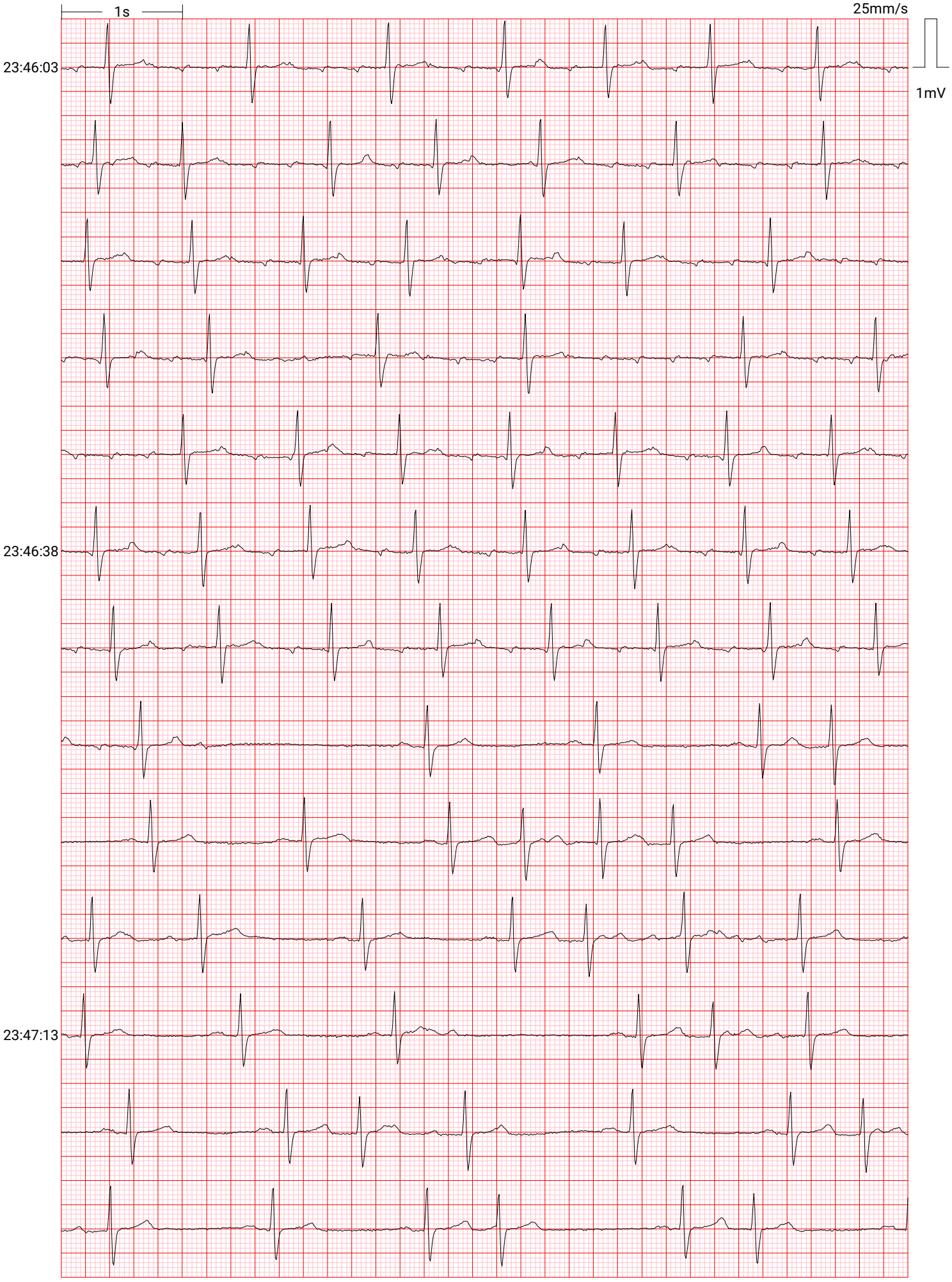
23:45:42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1mV
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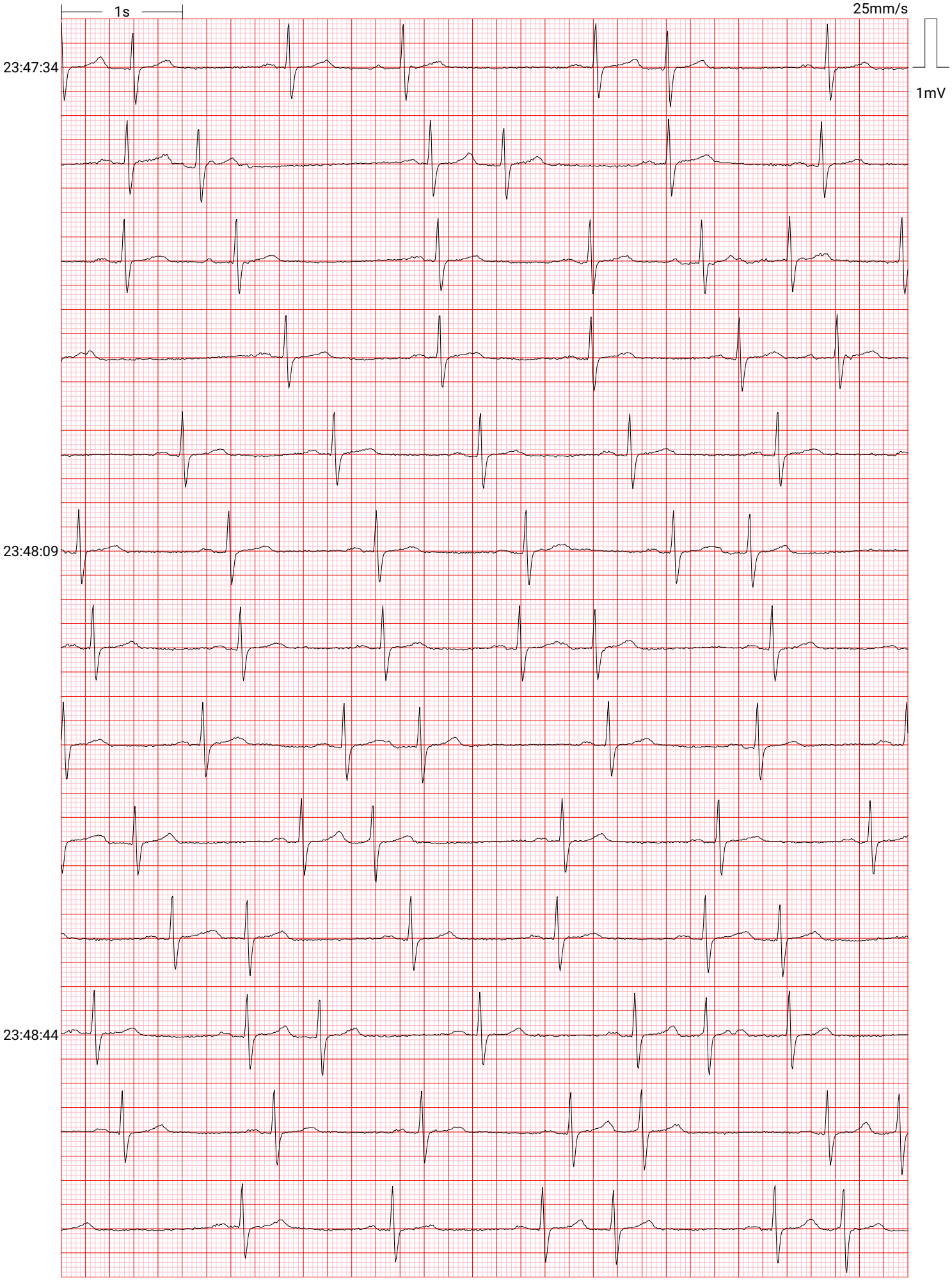
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25mm/s
1mV
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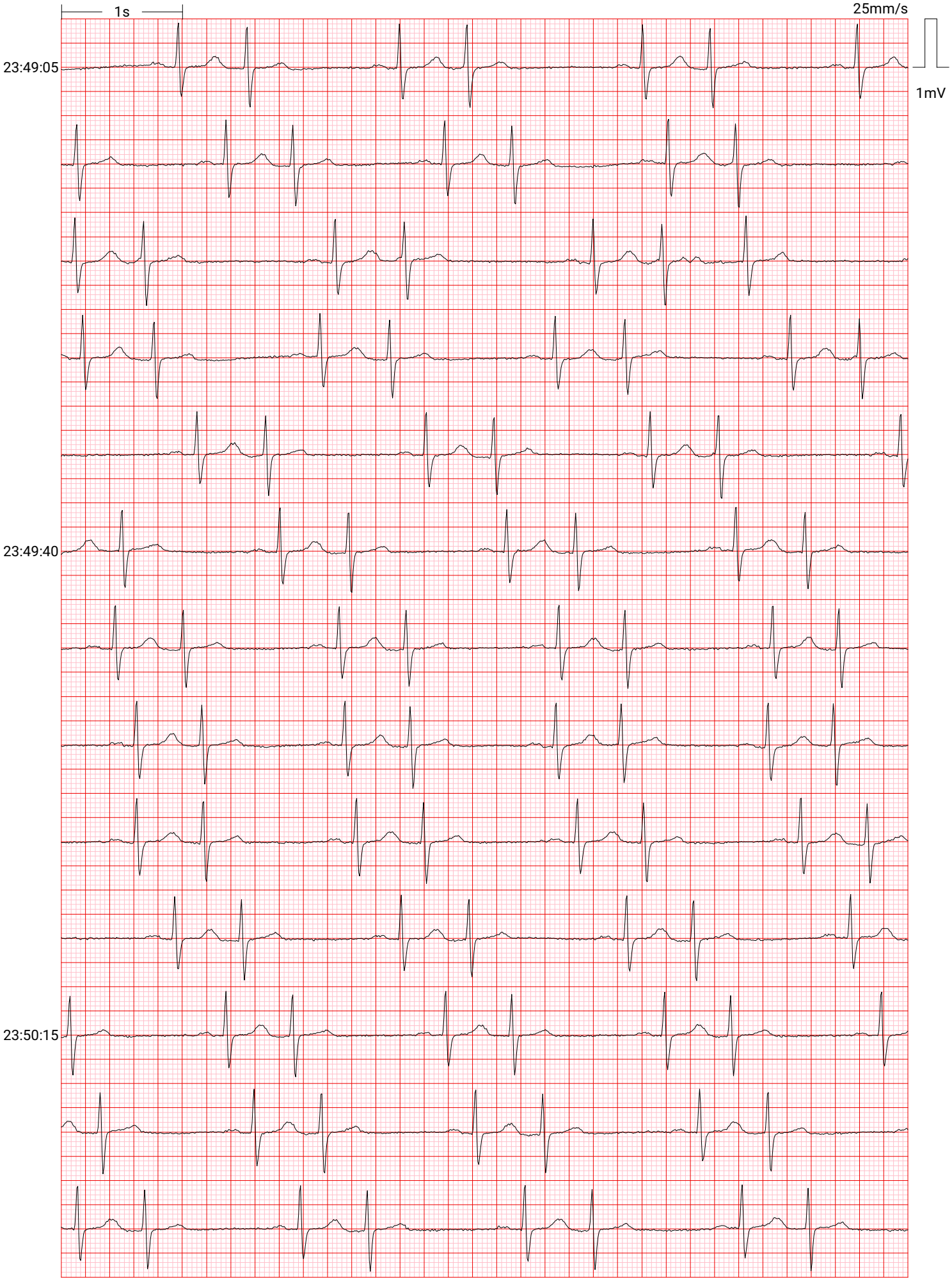
23:48:44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1mV
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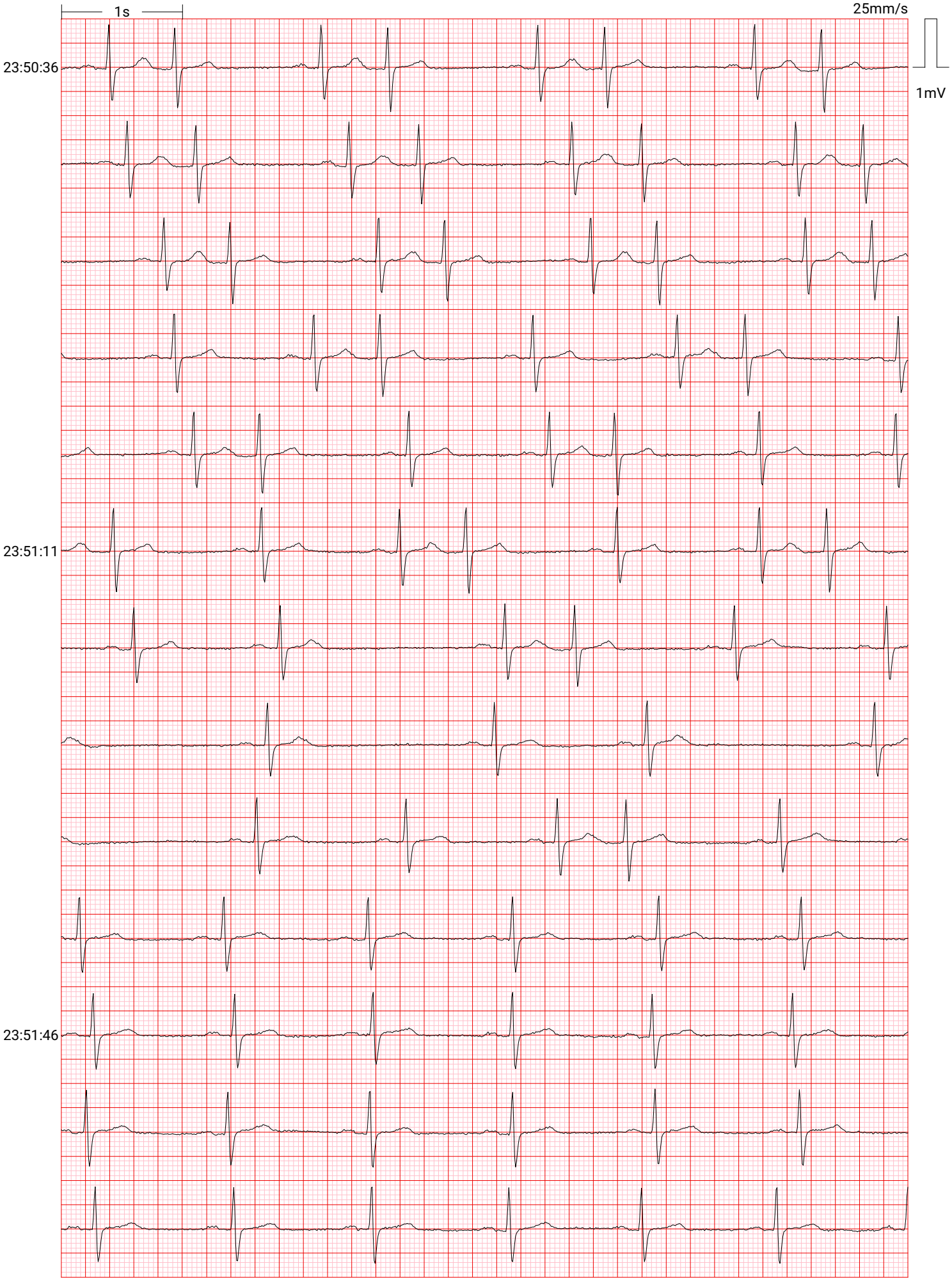
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25mm/s
1mV
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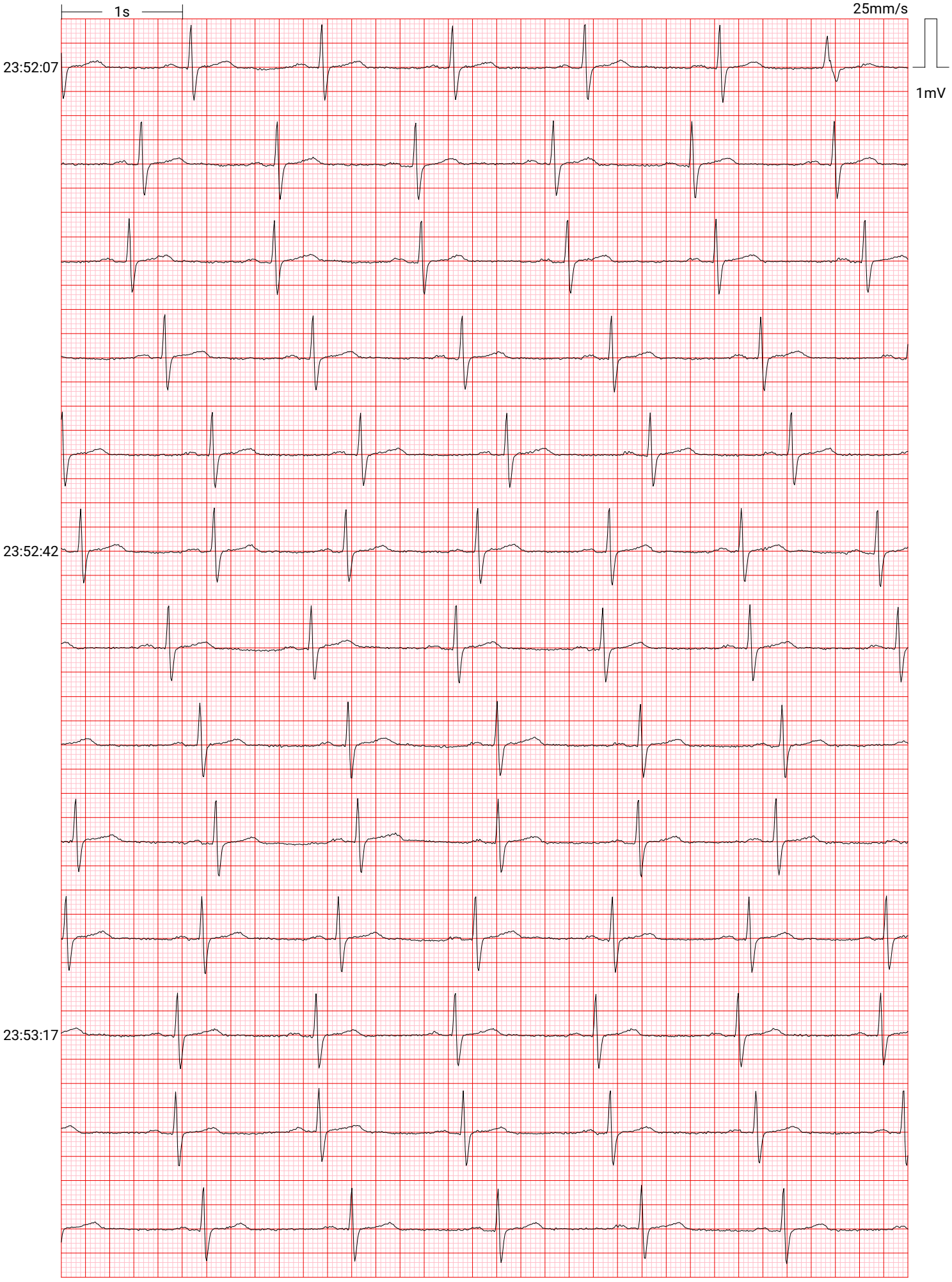
23:51:11
23:51:46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25mm/s
1mV
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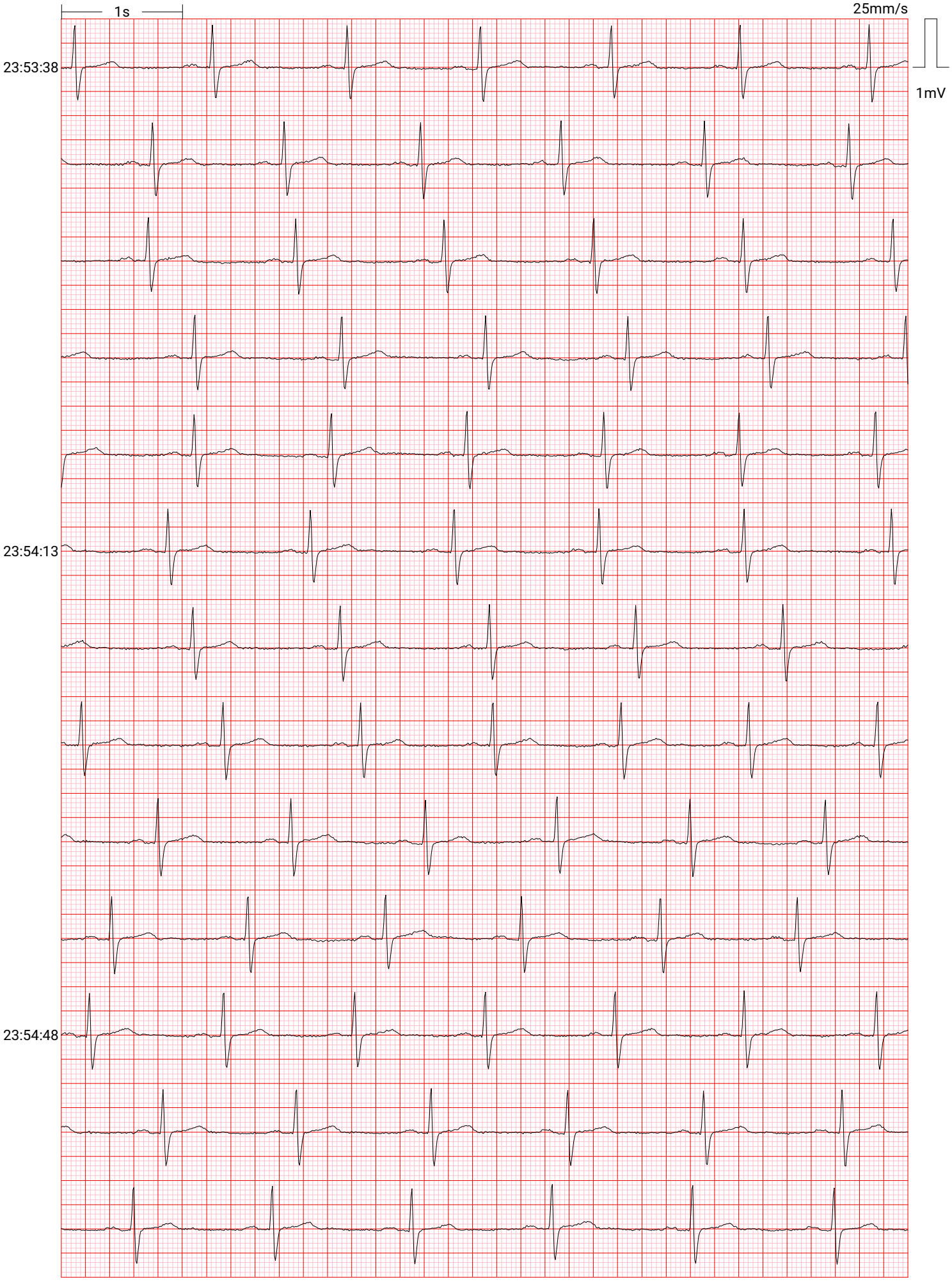
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25mm/s
1mV
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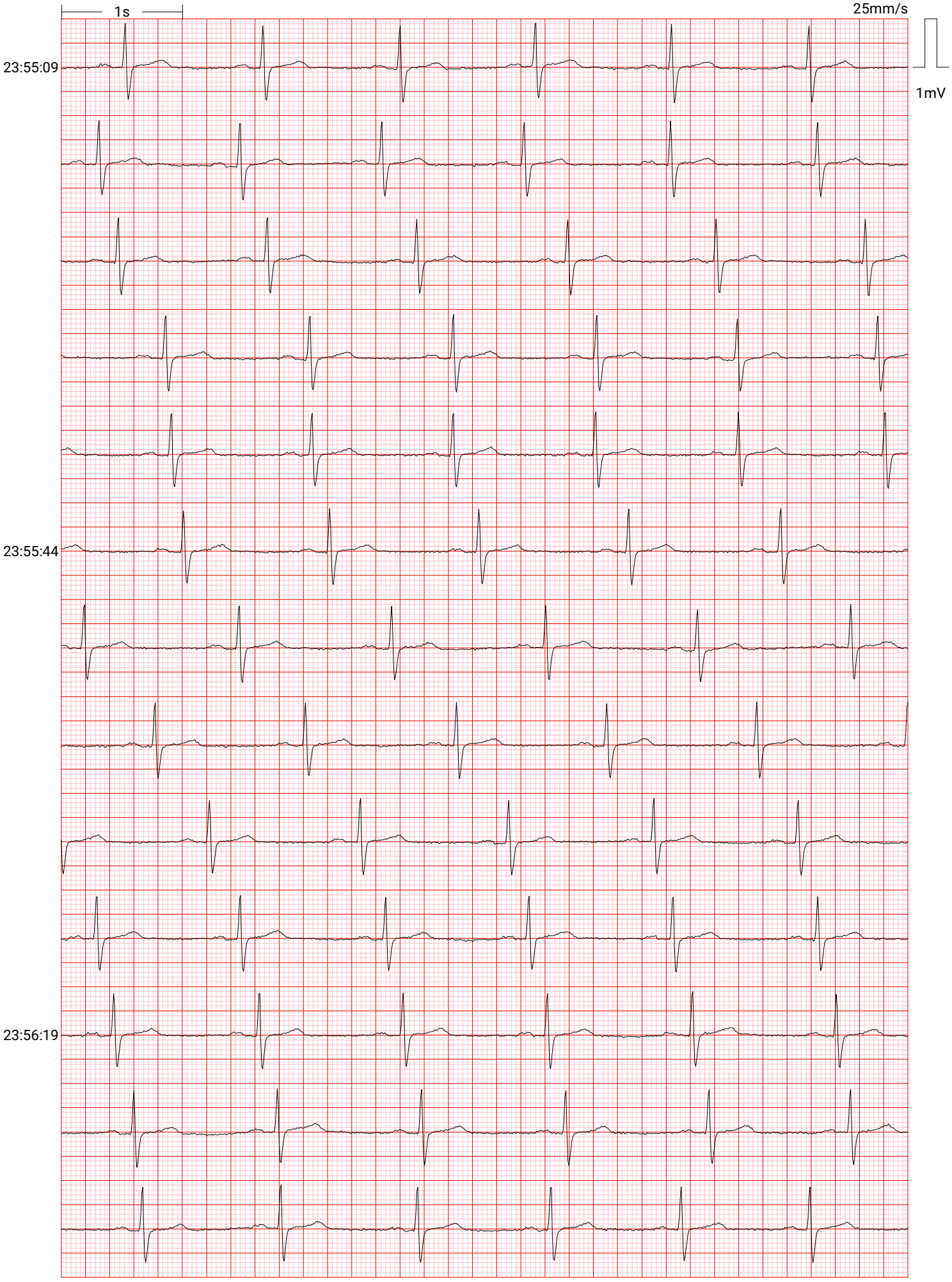
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25mm/s
1mV
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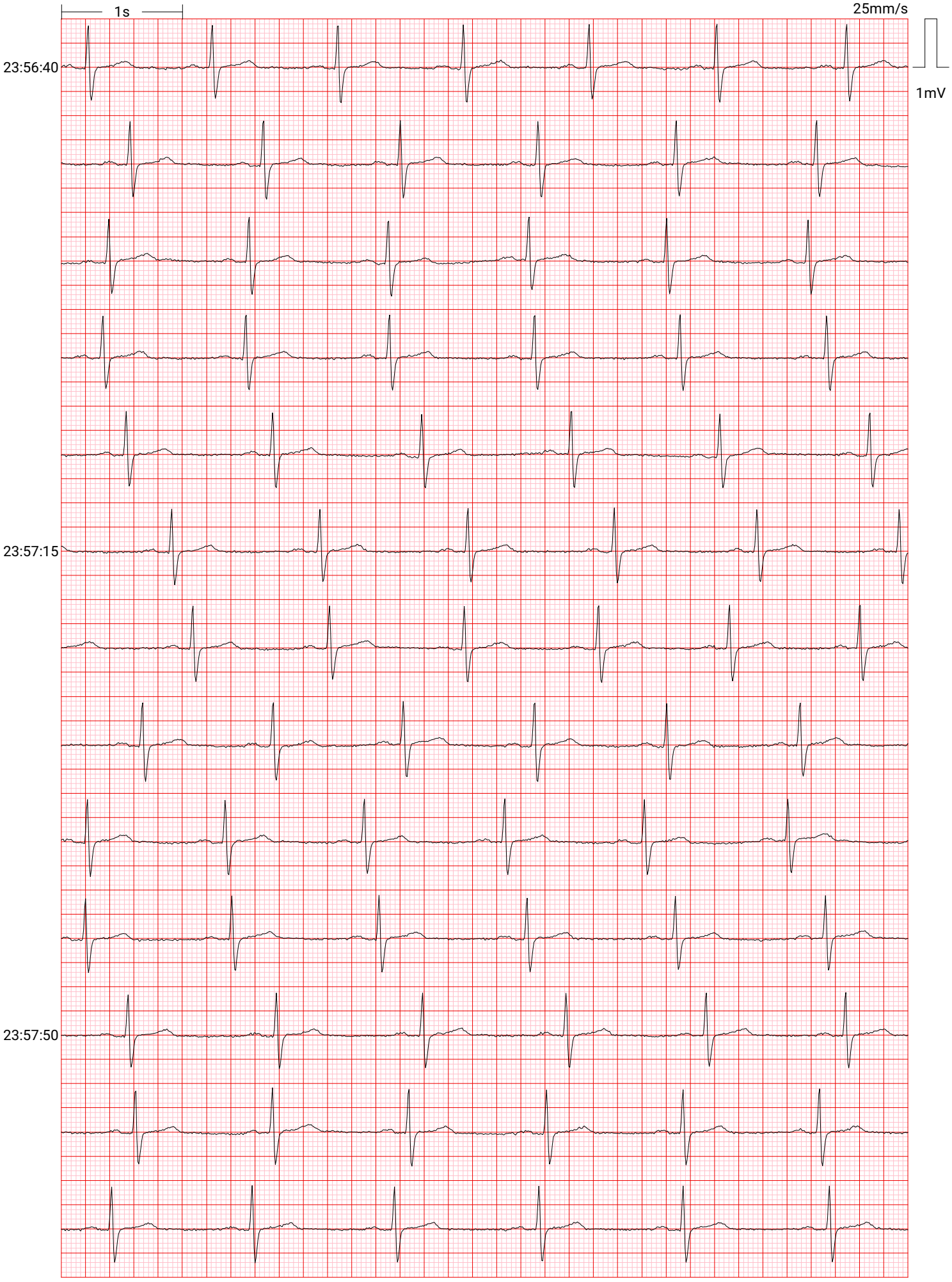
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25mm/s
1mV
23:56:40
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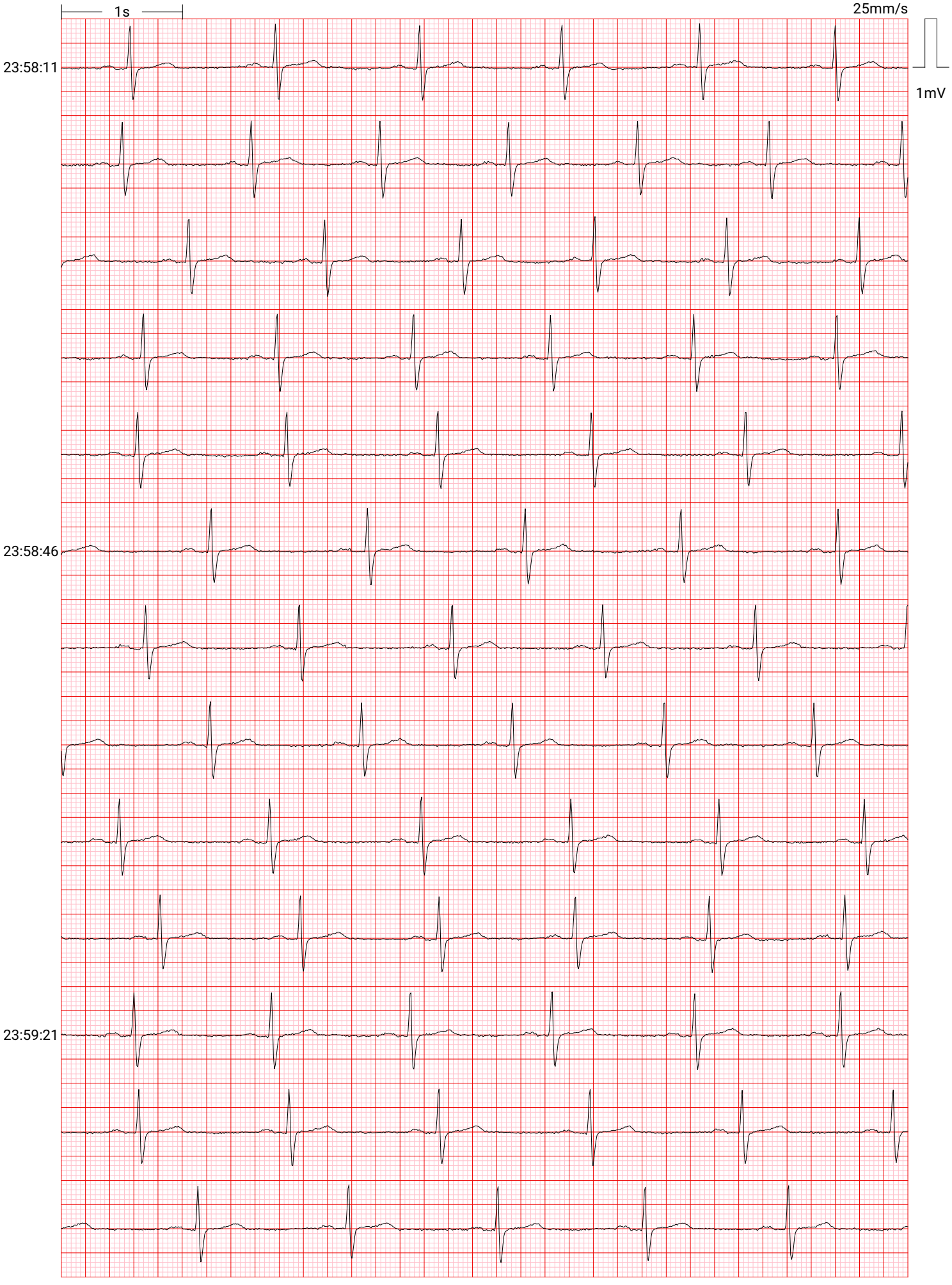
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1mV
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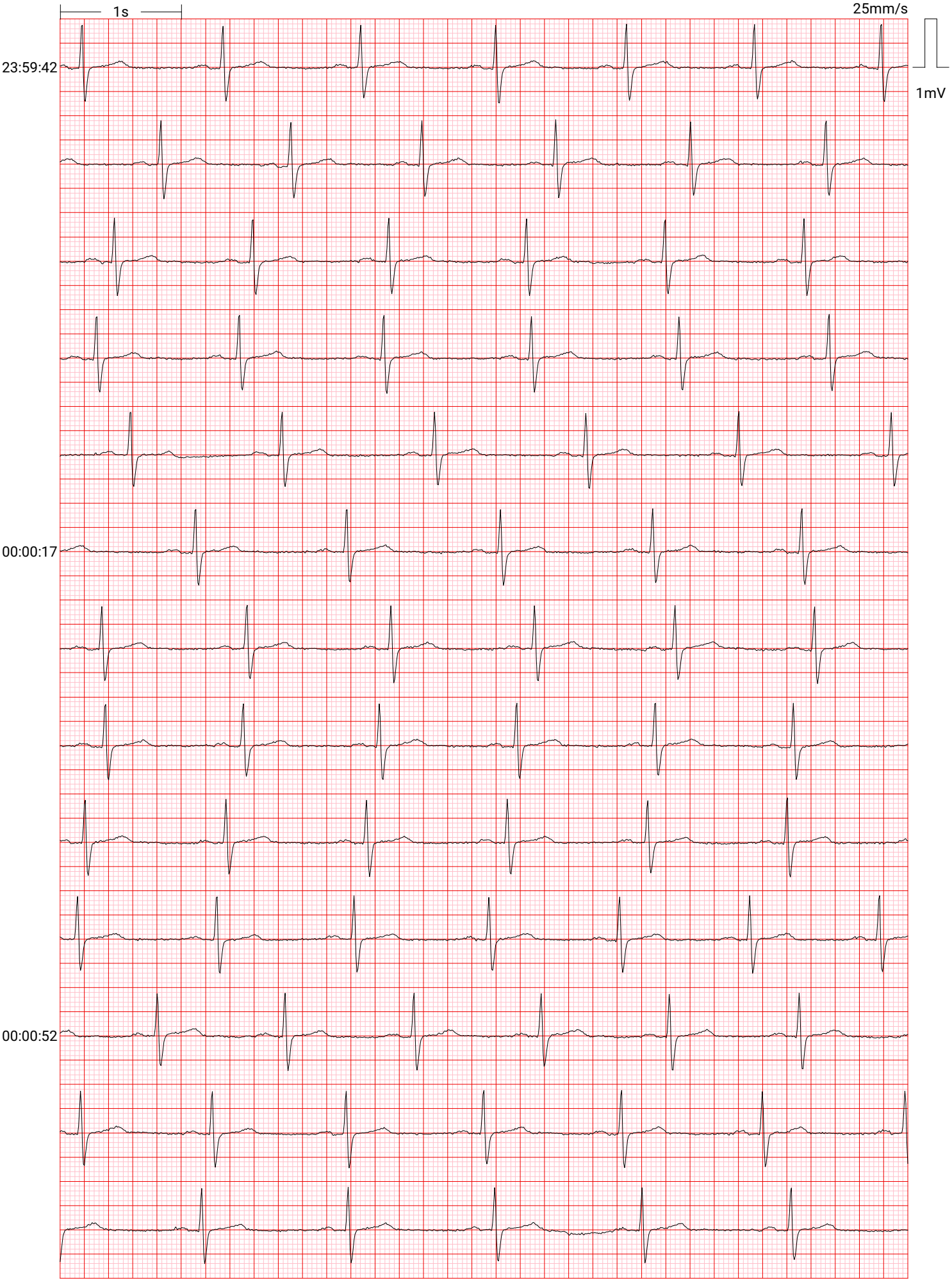
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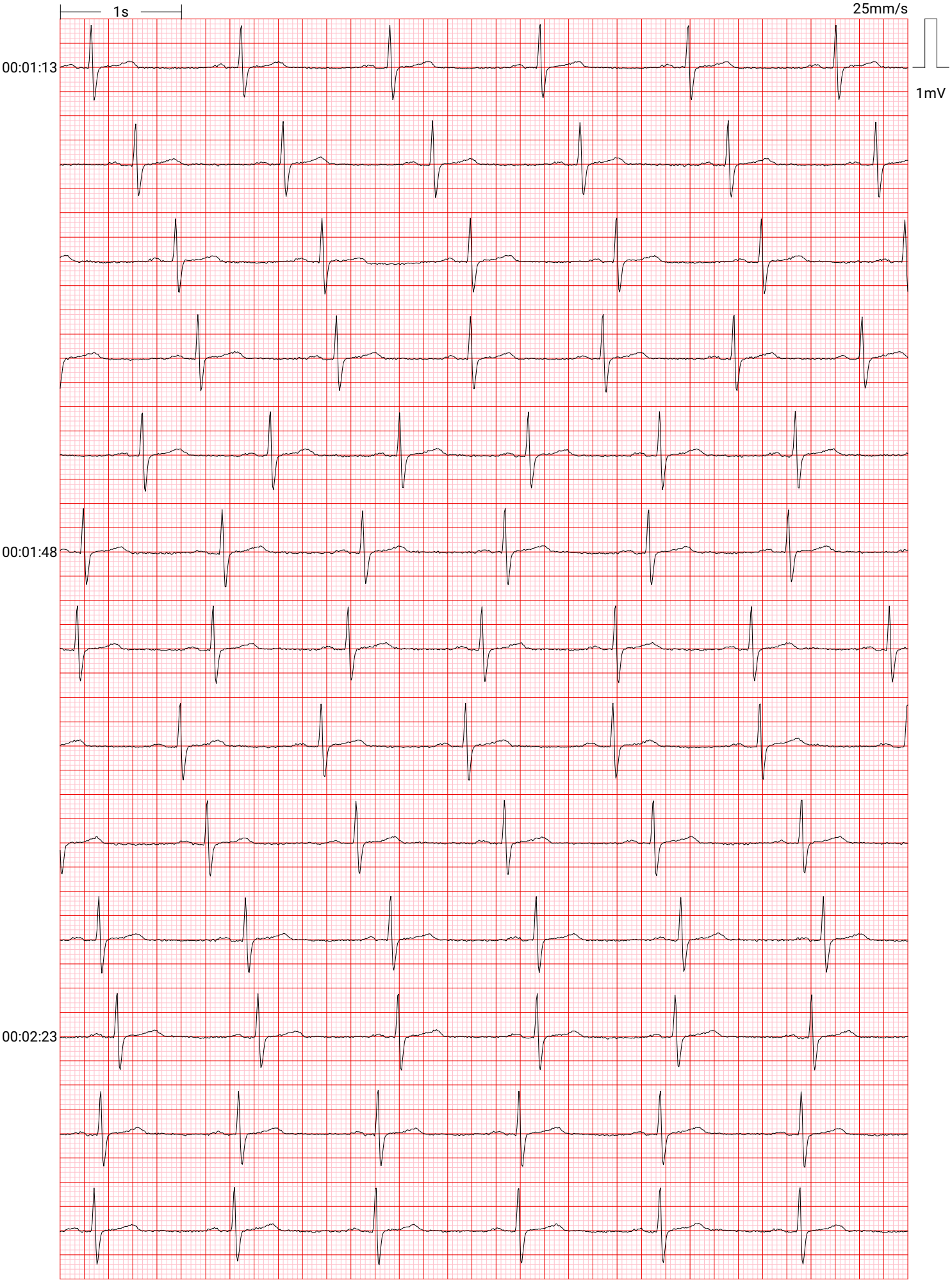
25mm/s
1mV
23:59:42
00:00:17
00:00:52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25mm/s
1mV
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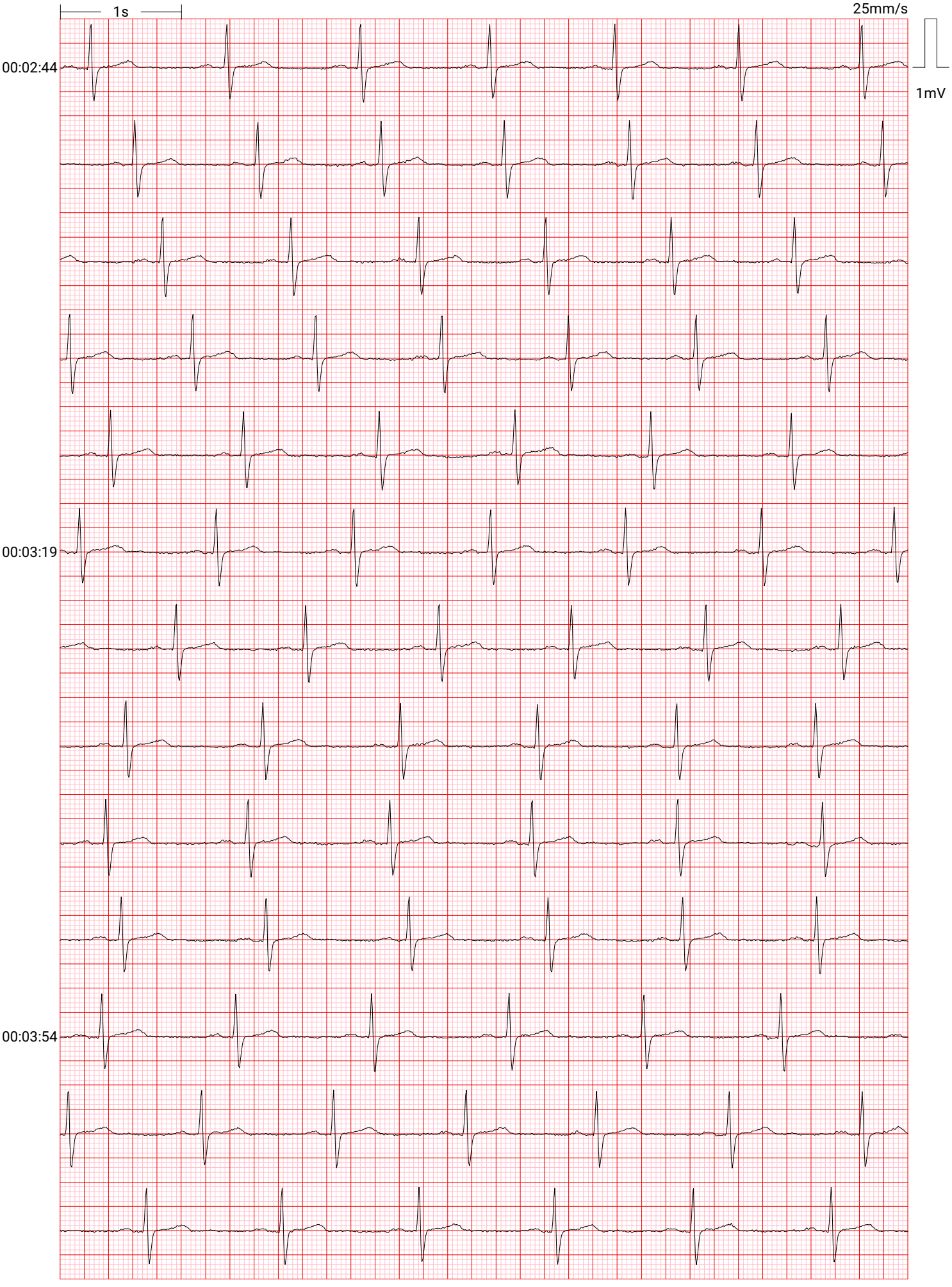
00:02:23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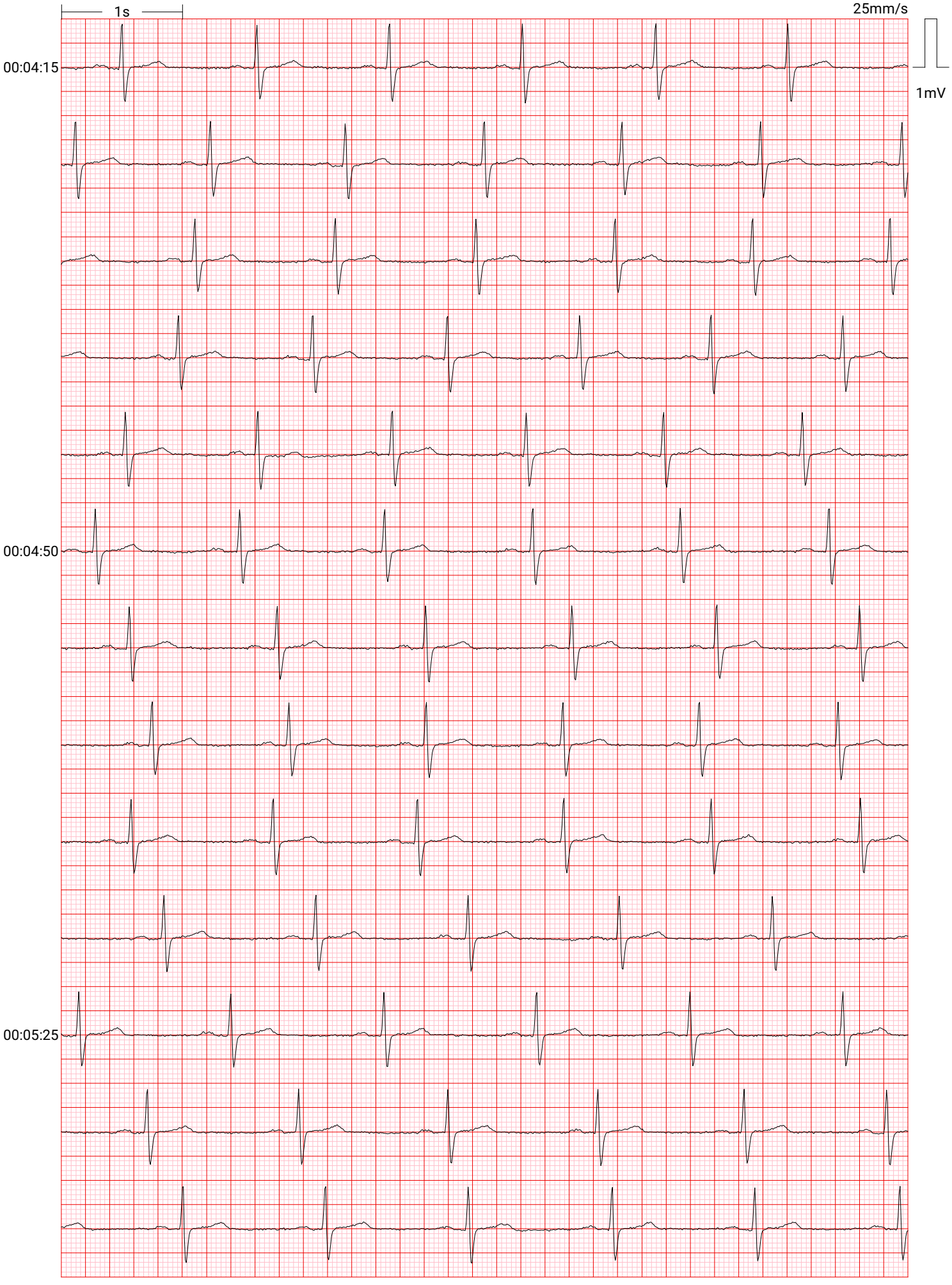
00:03:54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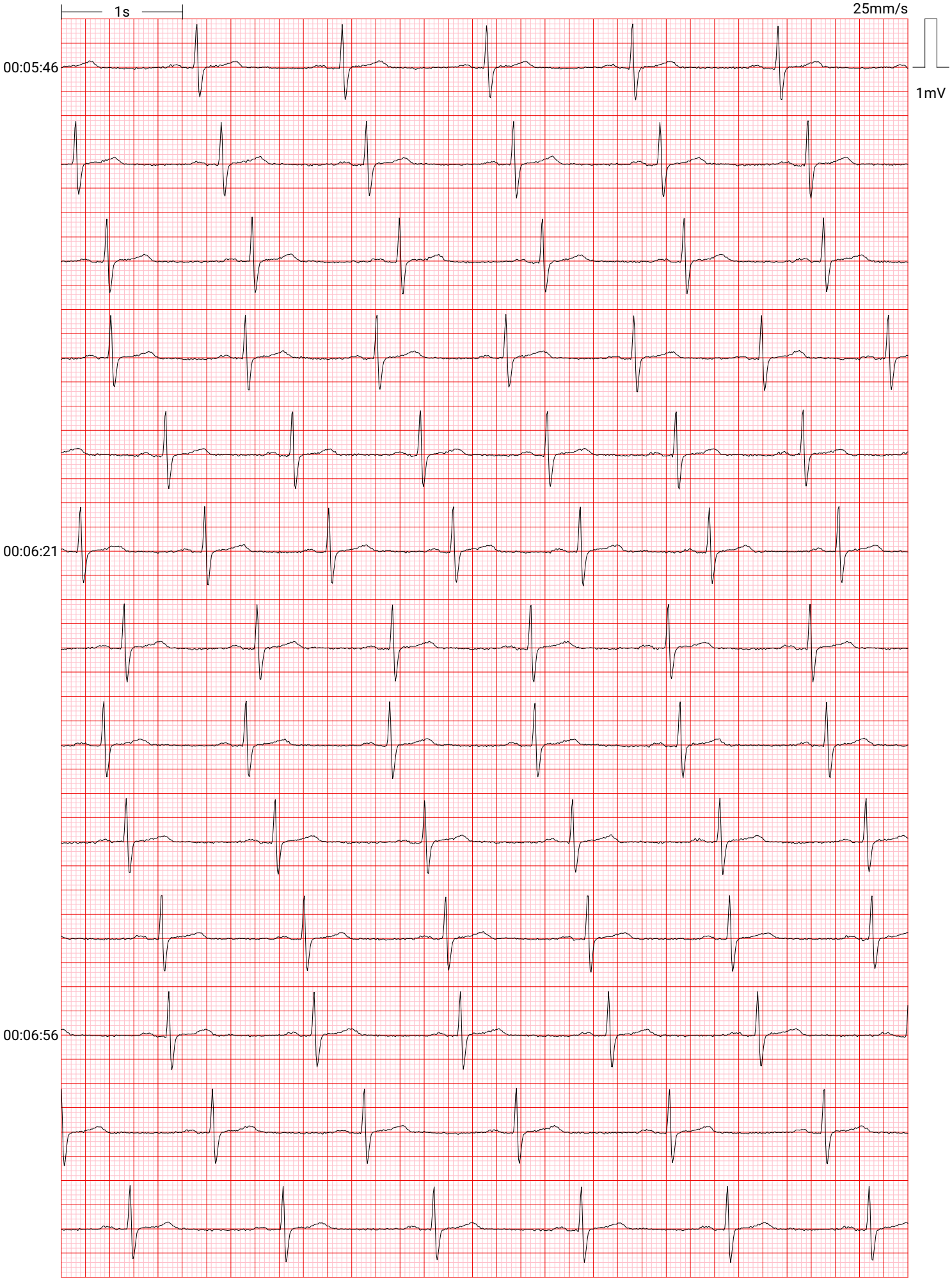
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25mm/s
1mV
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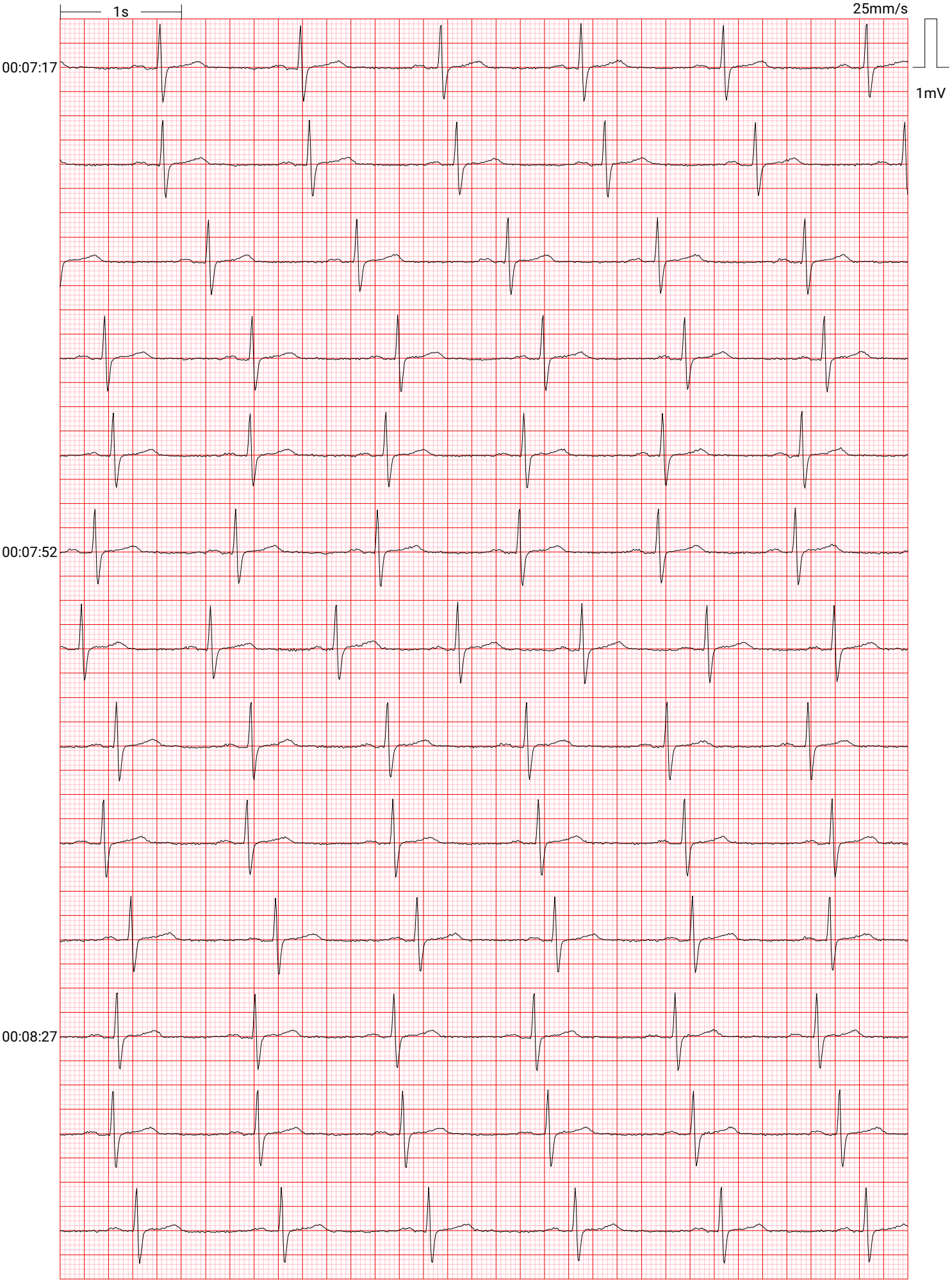
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25mm/s
1mV
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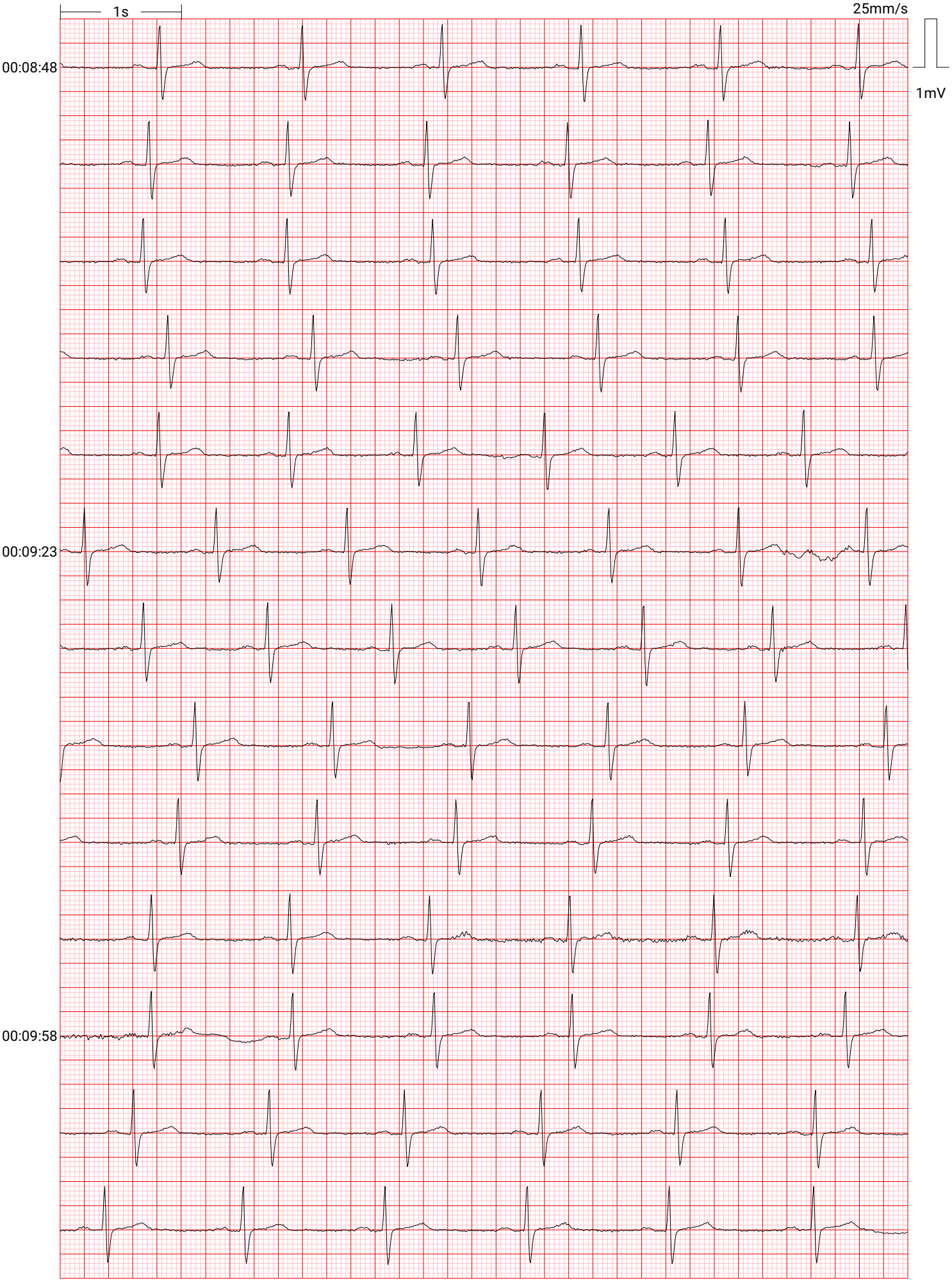
00:08:27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25mm/s
1mV
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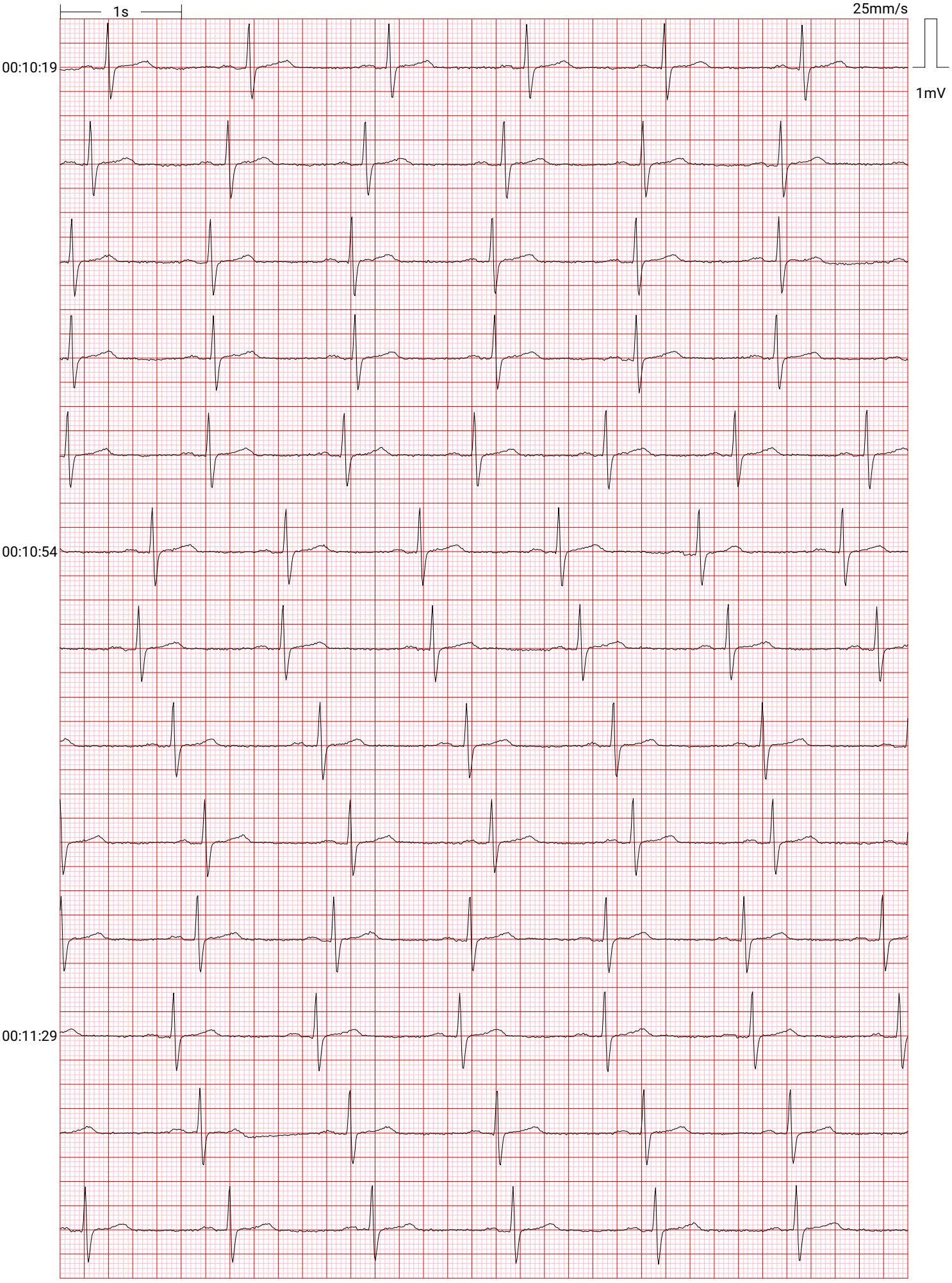
00:09:58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25mm/s
1mV
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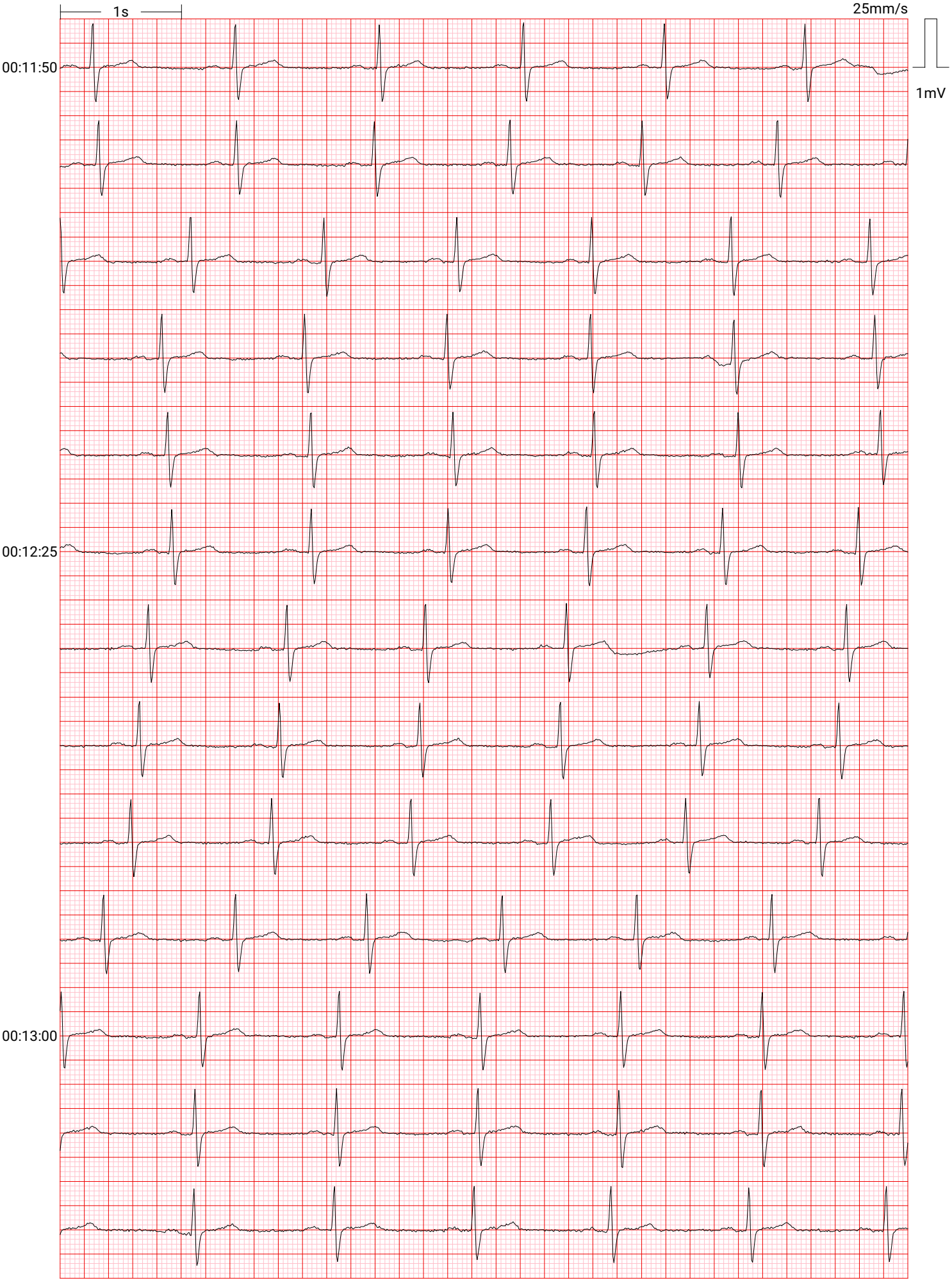
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25mm/s
1mV
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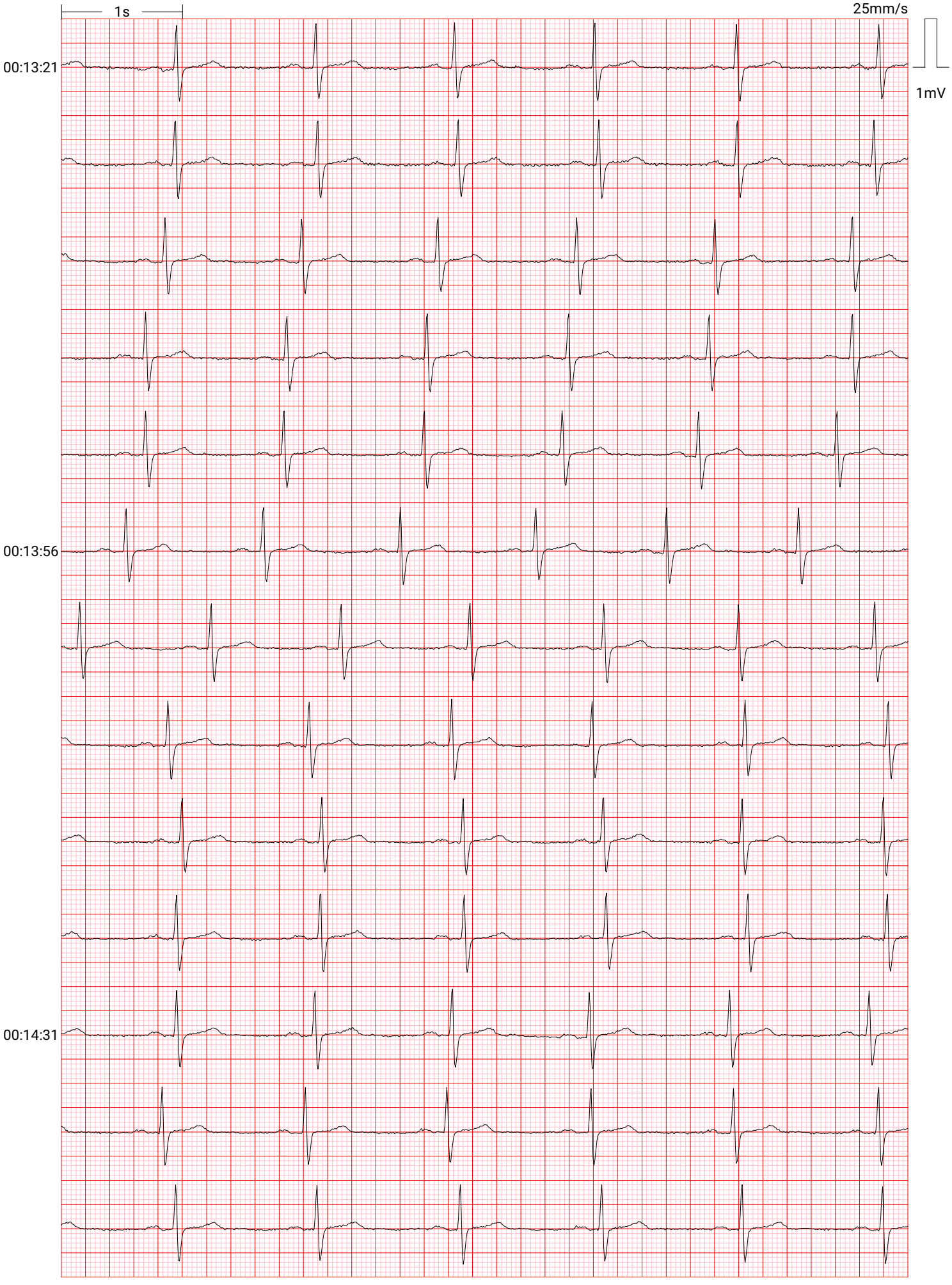
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25mm/s
1mV
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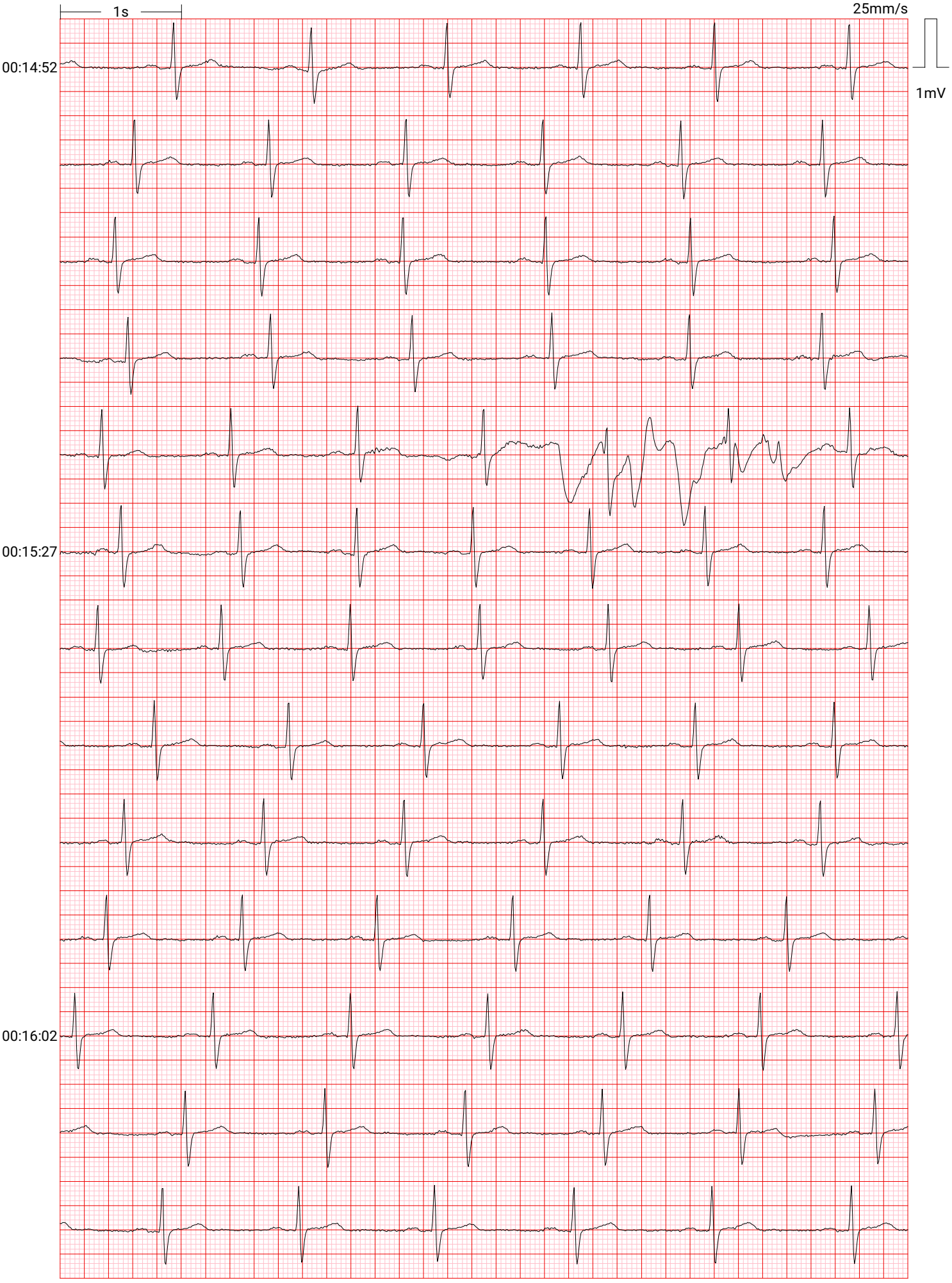
00:13:56
00:14:31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25mm/s
1mV
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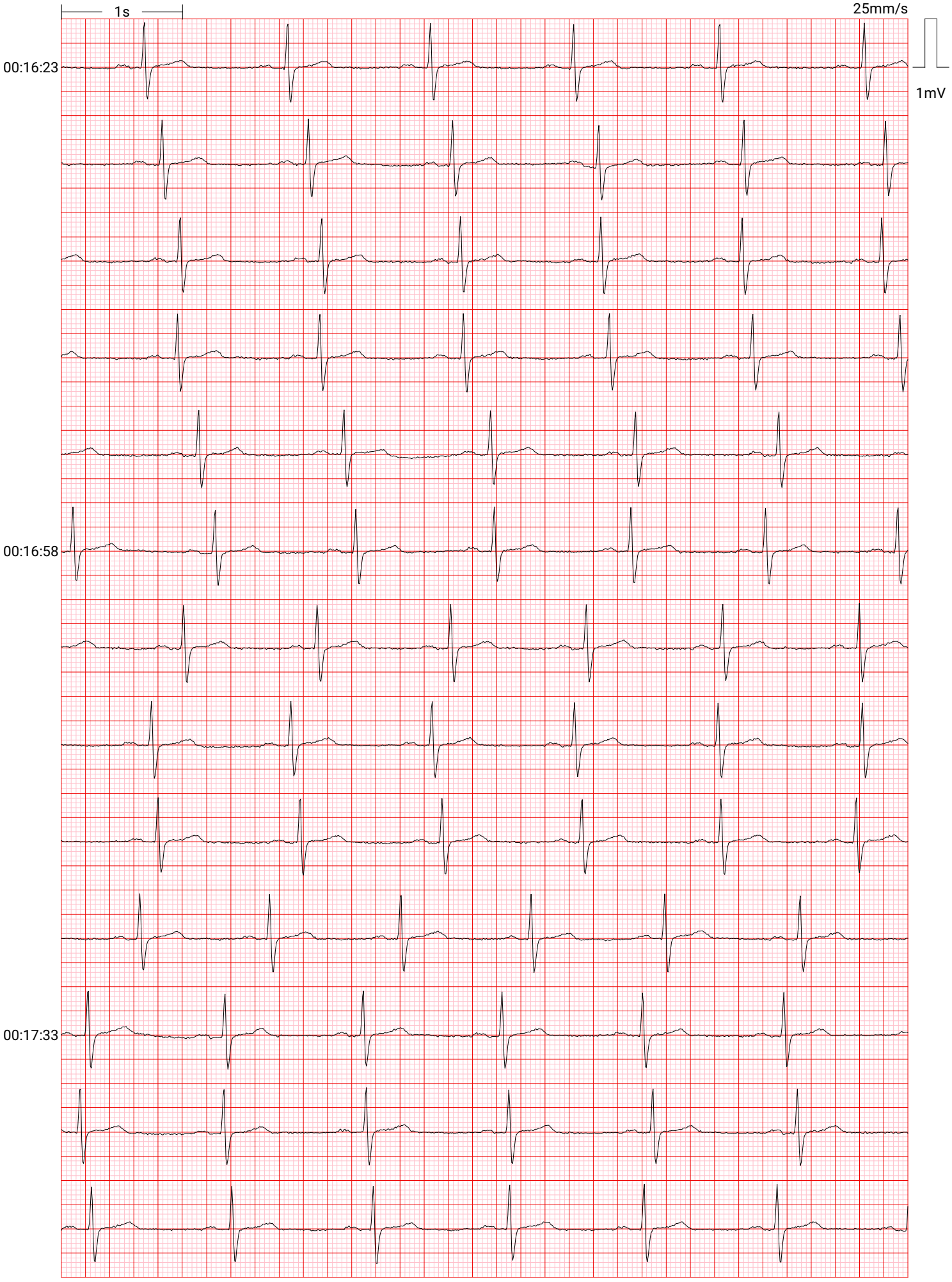
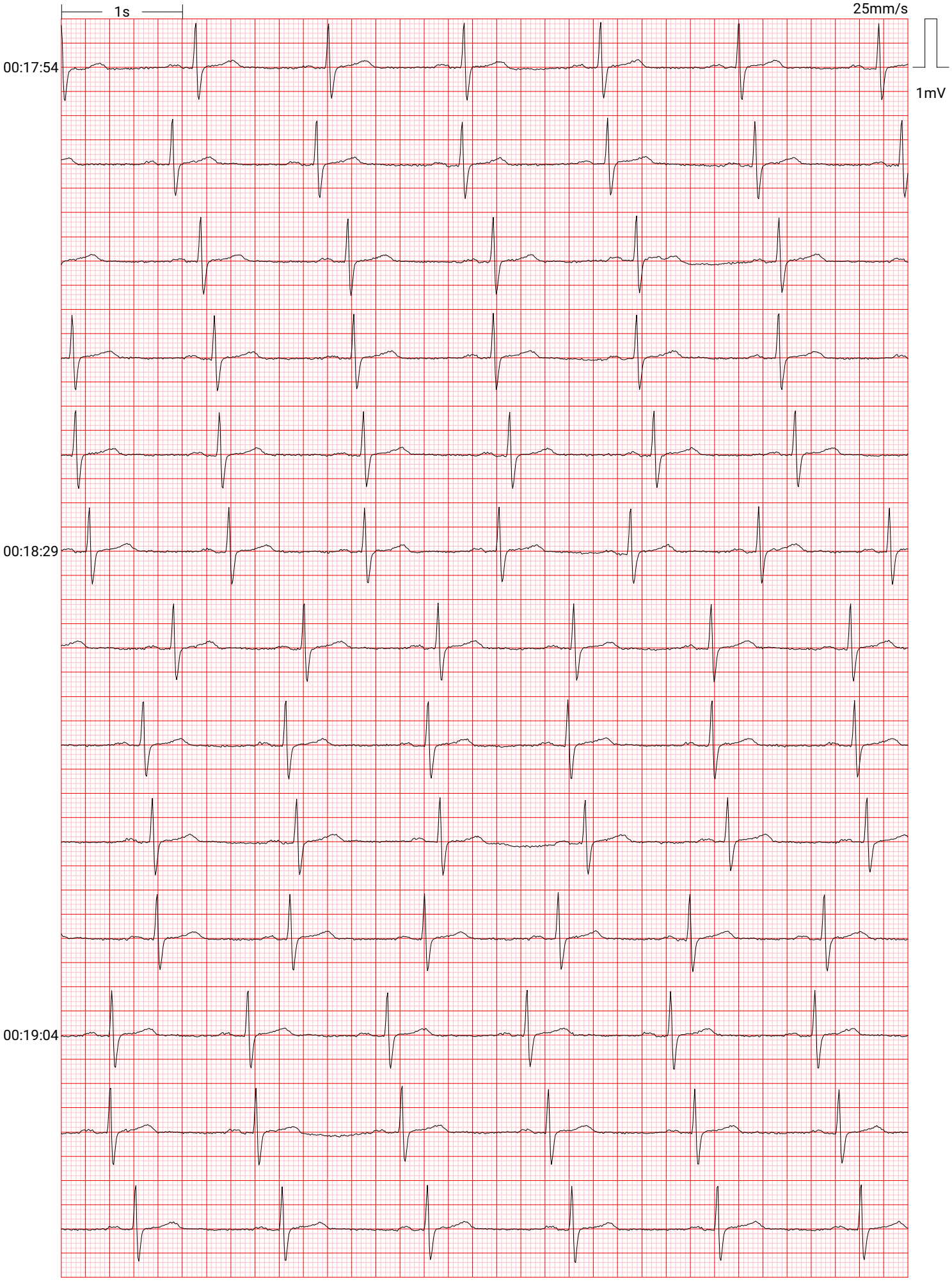
00:15:27
00:16:02


1s
25mm/s
1mV
00:16:23
00:16:58
00:17:33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25mm/s
1mV
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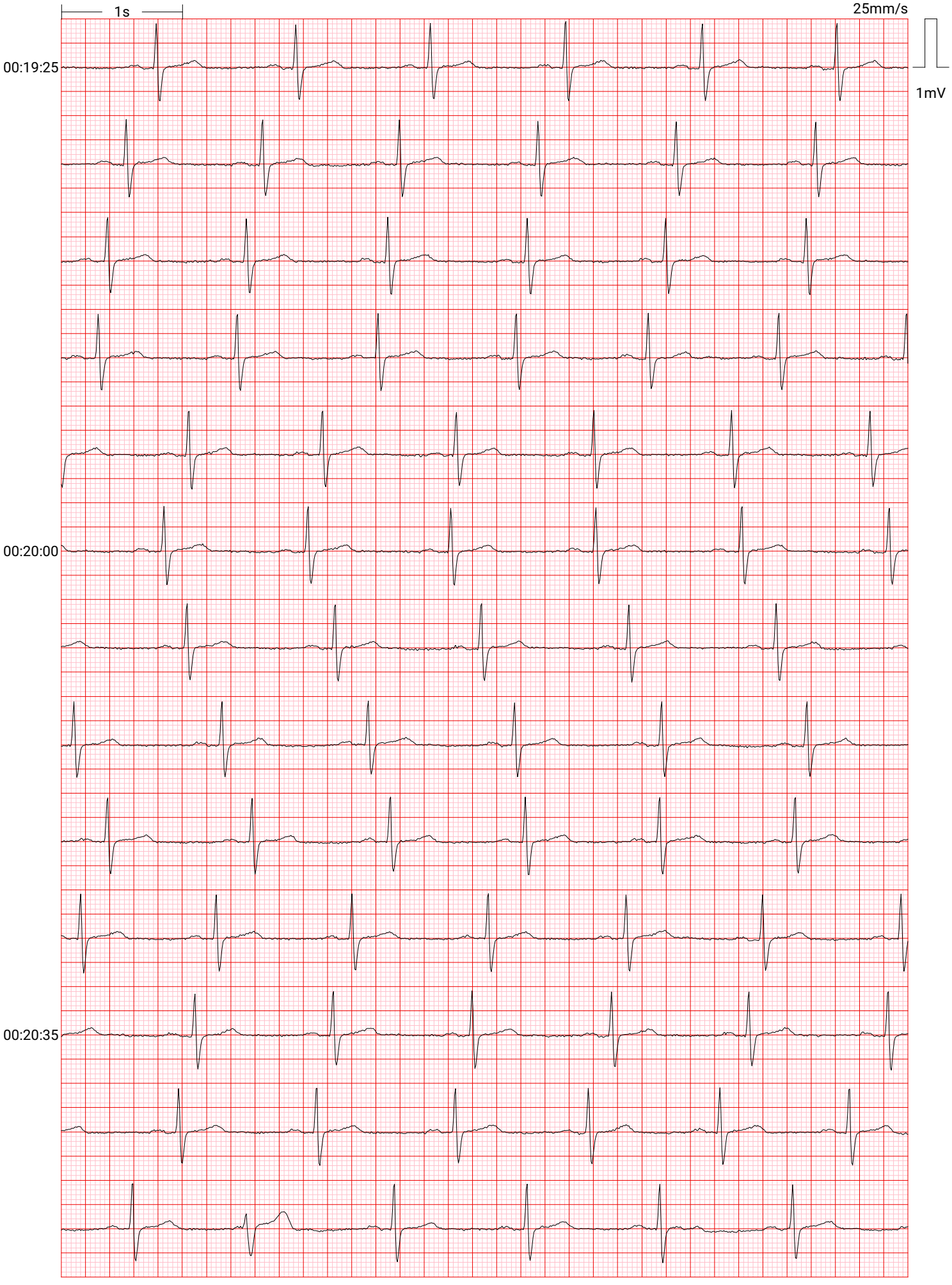
00:19:04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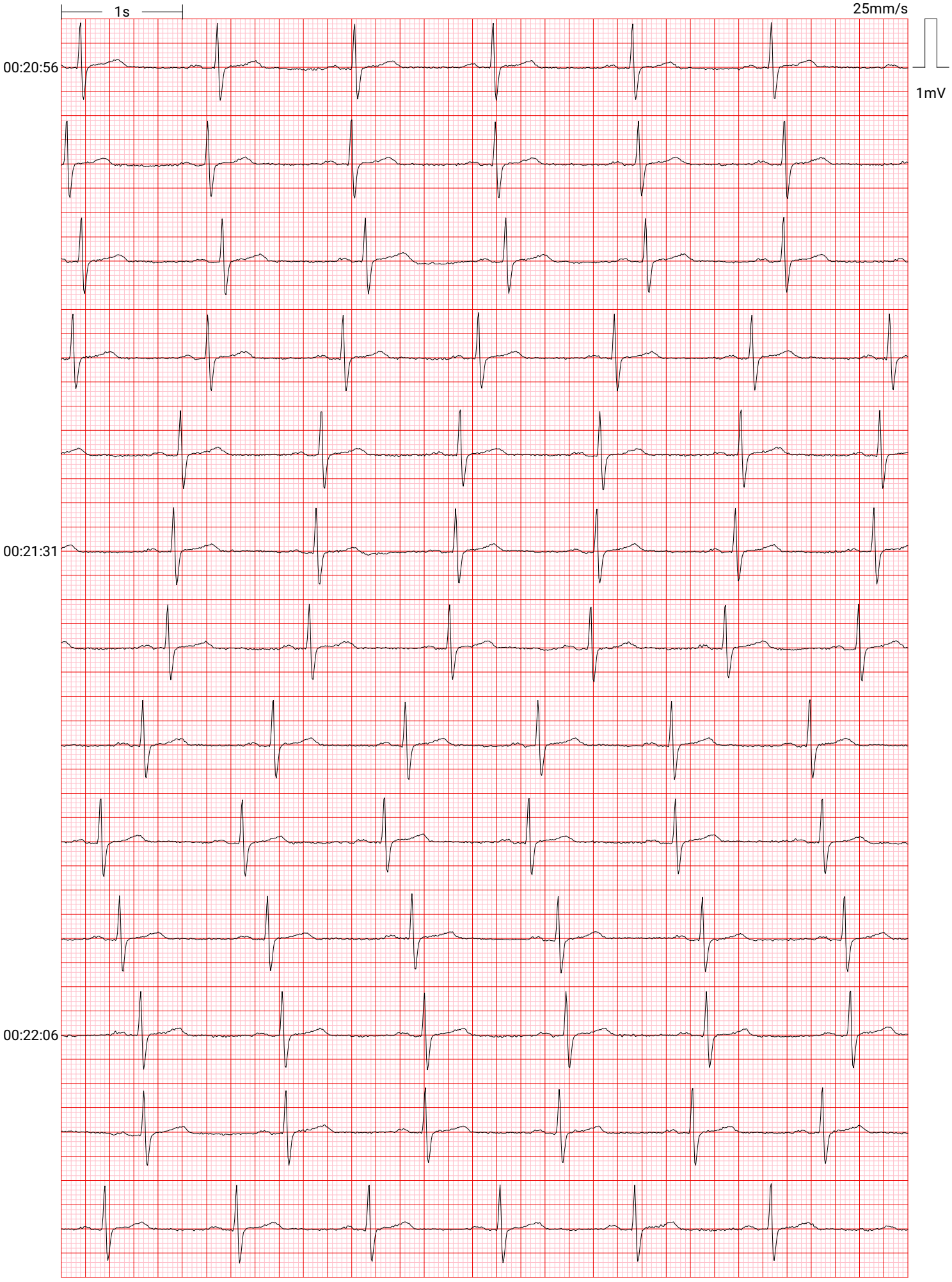
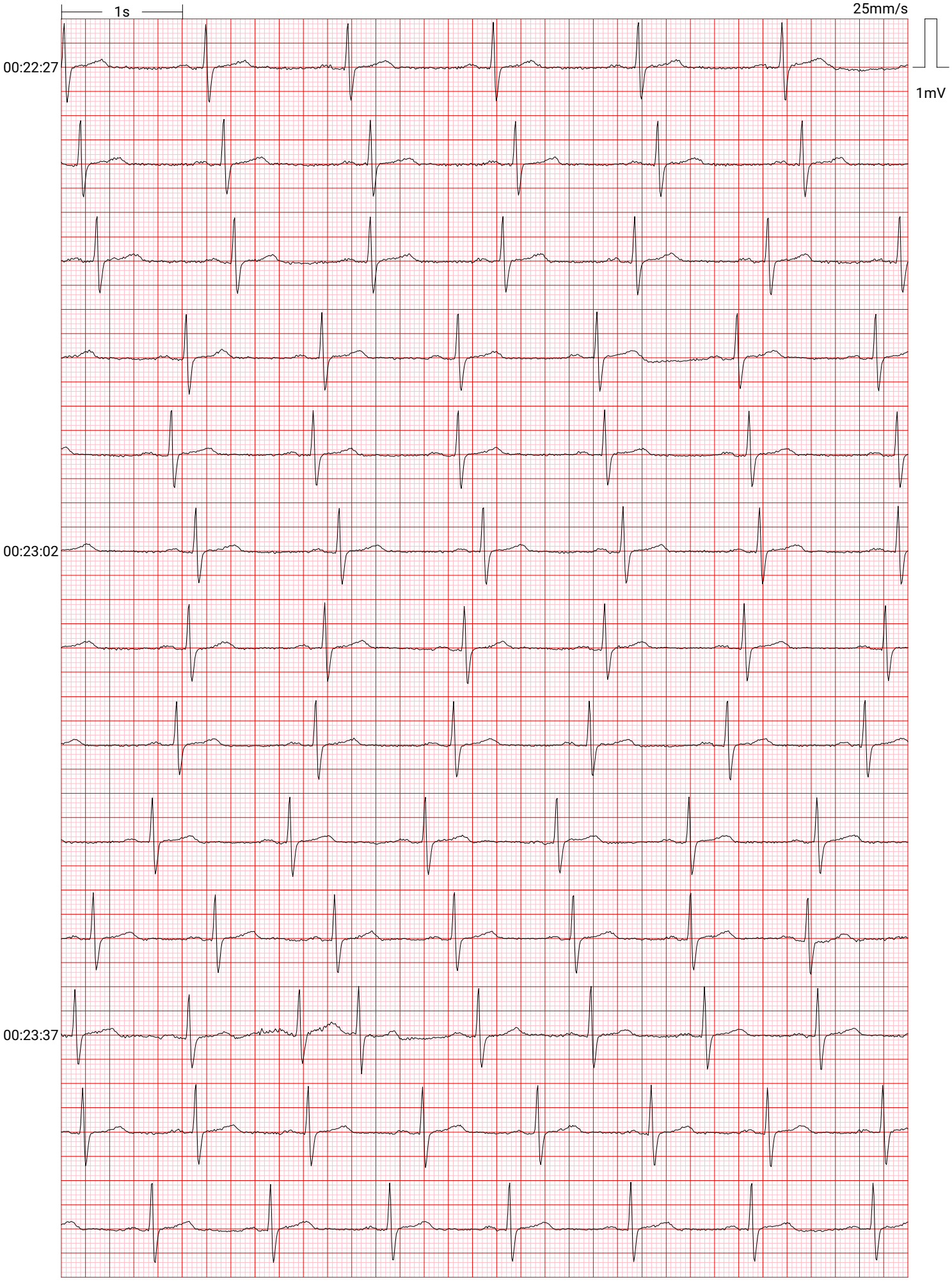
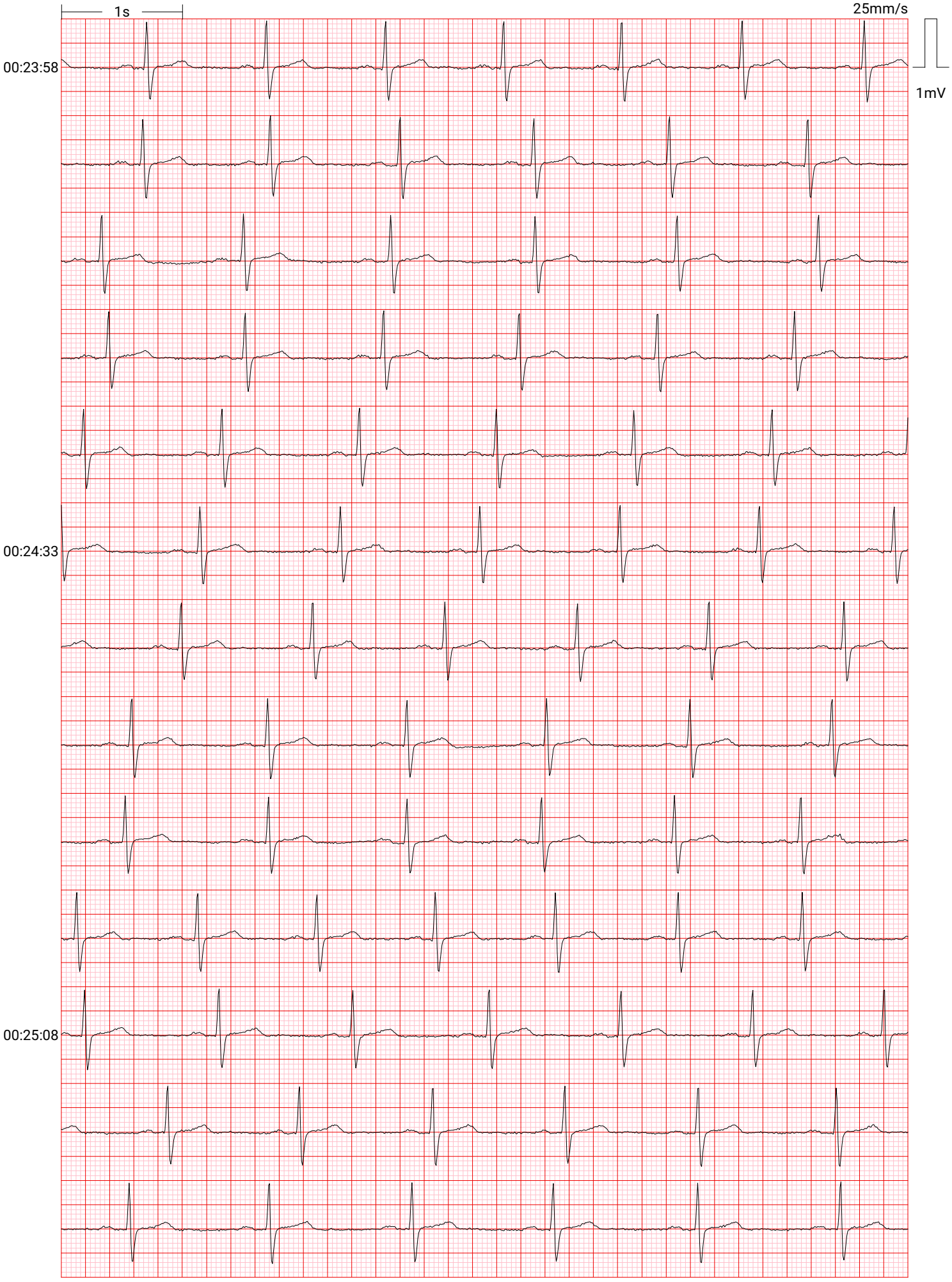
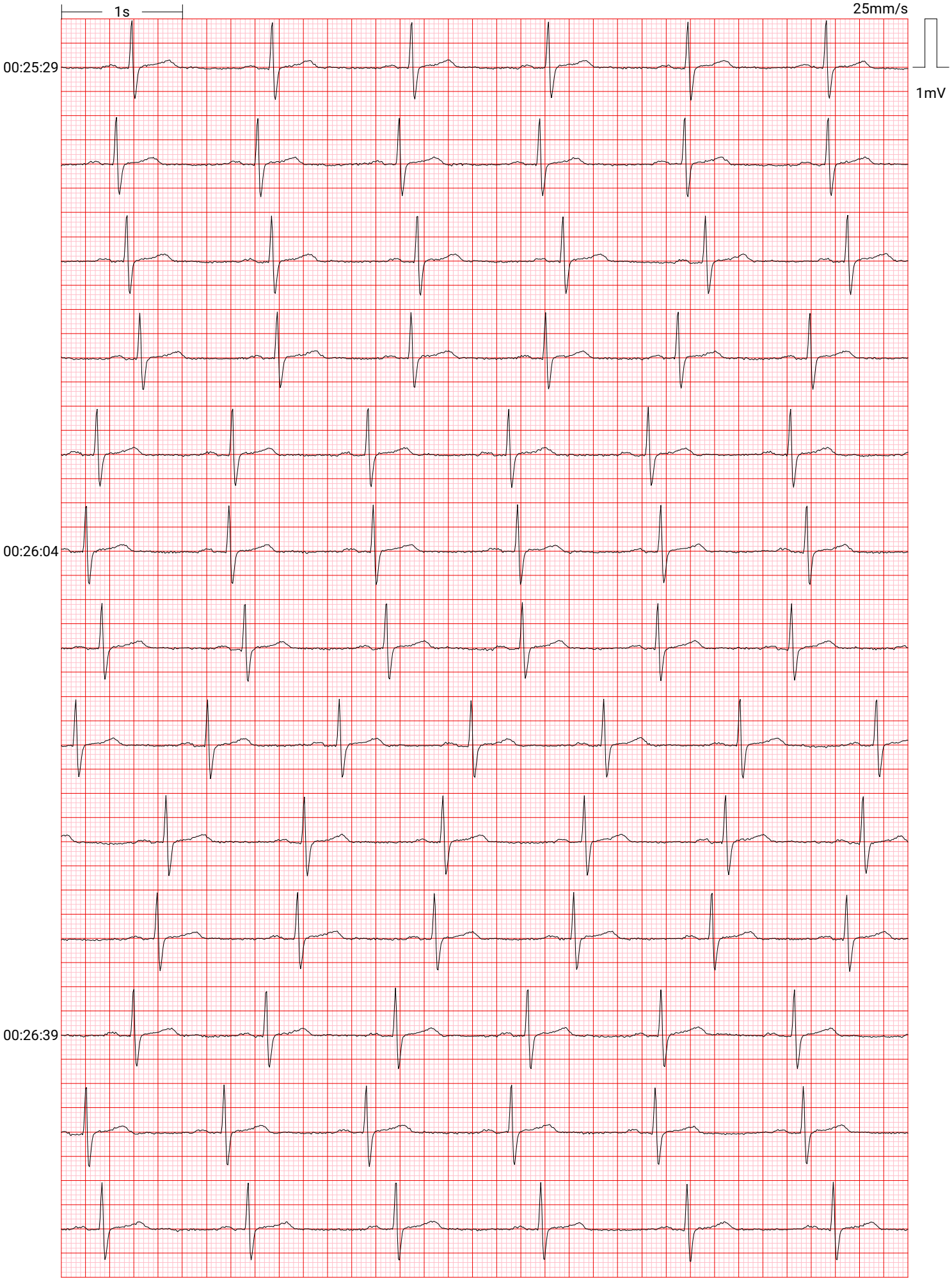
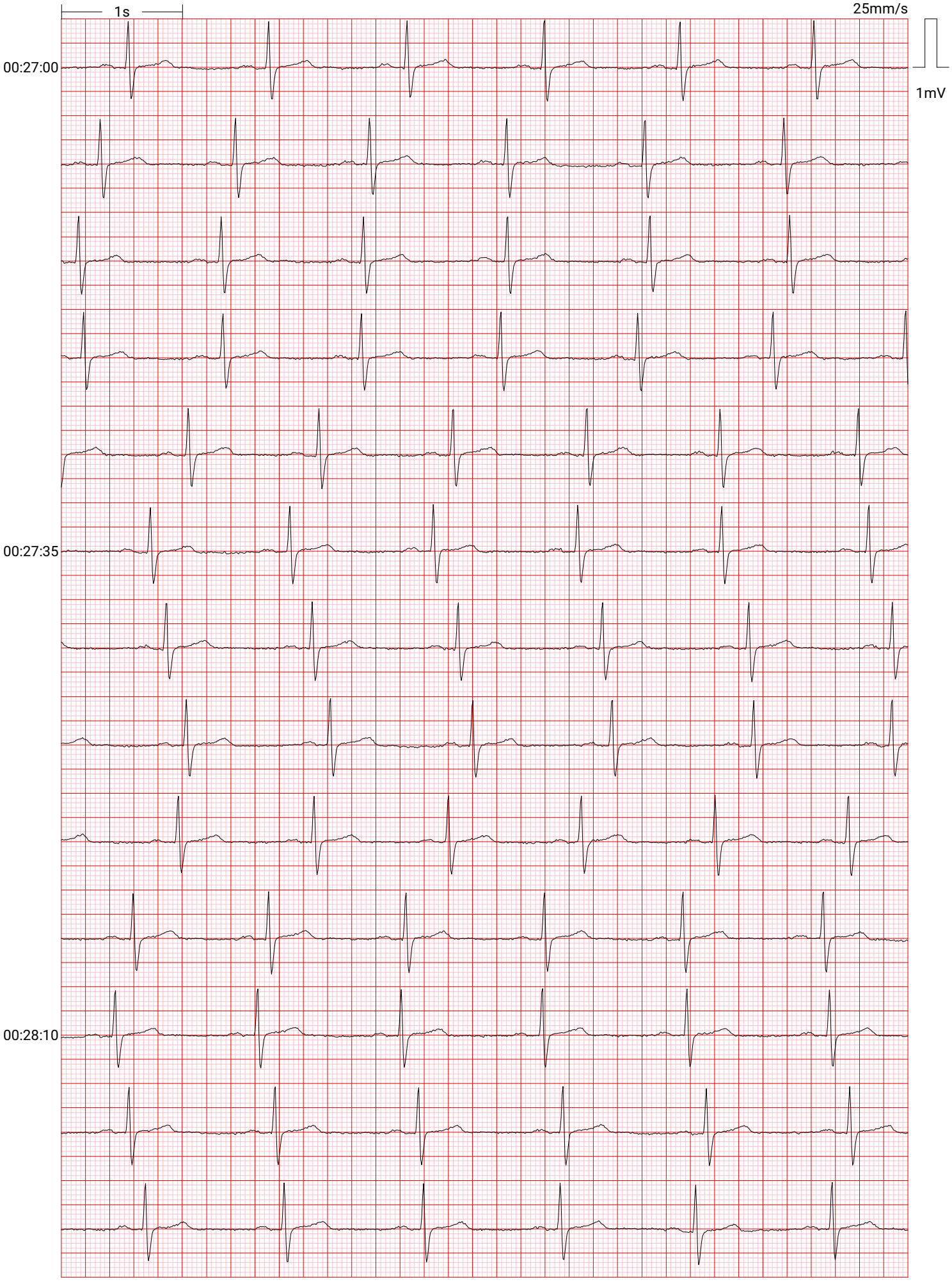
25mm/s
1mV
00:19:25
00:20:00
00:20:35


1s
25mm/s
1mV
00:20:56
00:21:31
00:22:06


1s
25mm/s
1mV
00:22:27
00:23:02
00:23:37


1s
25mm/s
1mV
00:23:58
00:24:33
00:25:08


1s
25mm/s
1mV
00:25:29
00:26:04
00:26:39


1s
25mm/s
1mV
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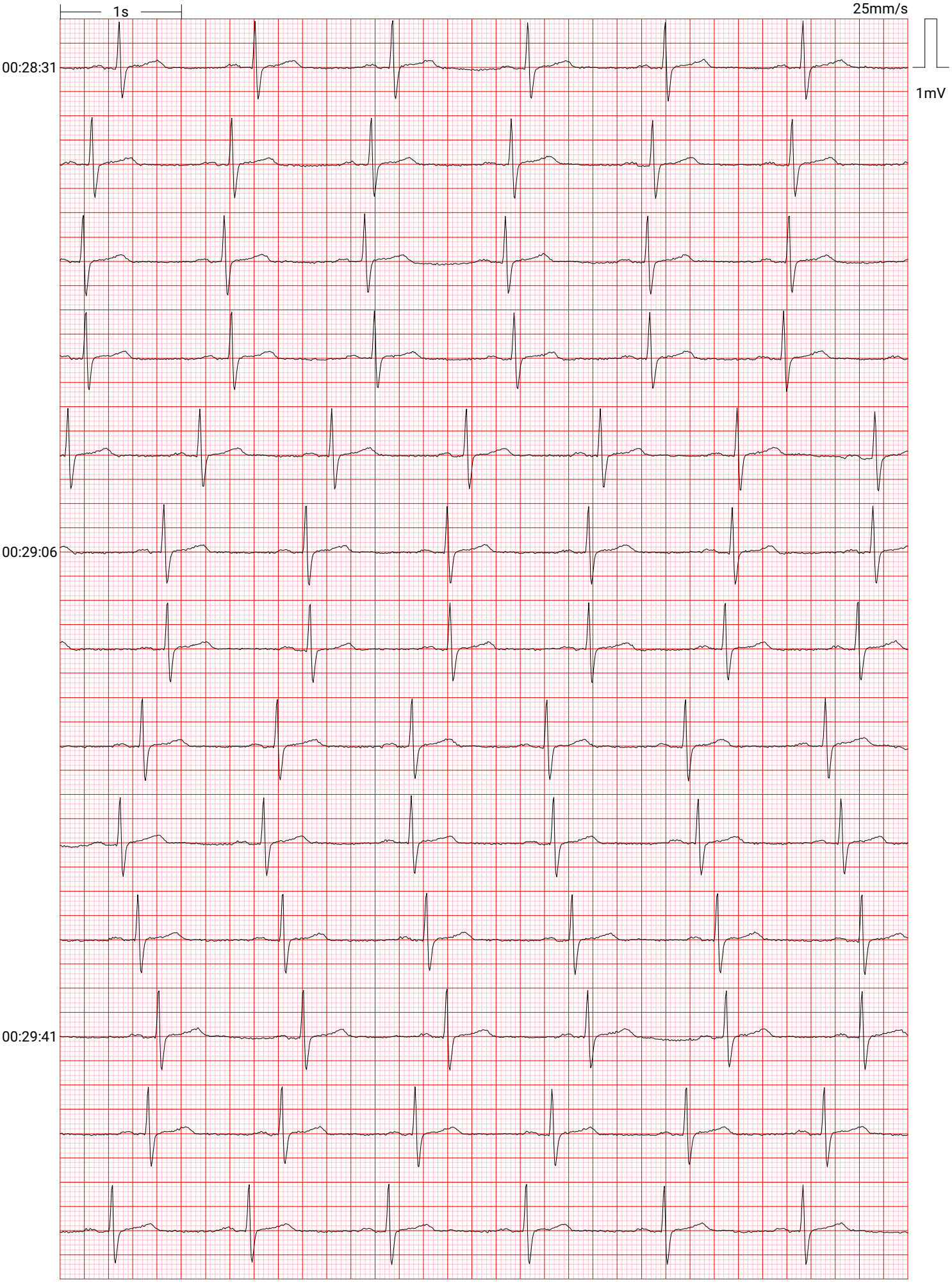
00:27:35
00:28:10


1s
25mm/s
1mV
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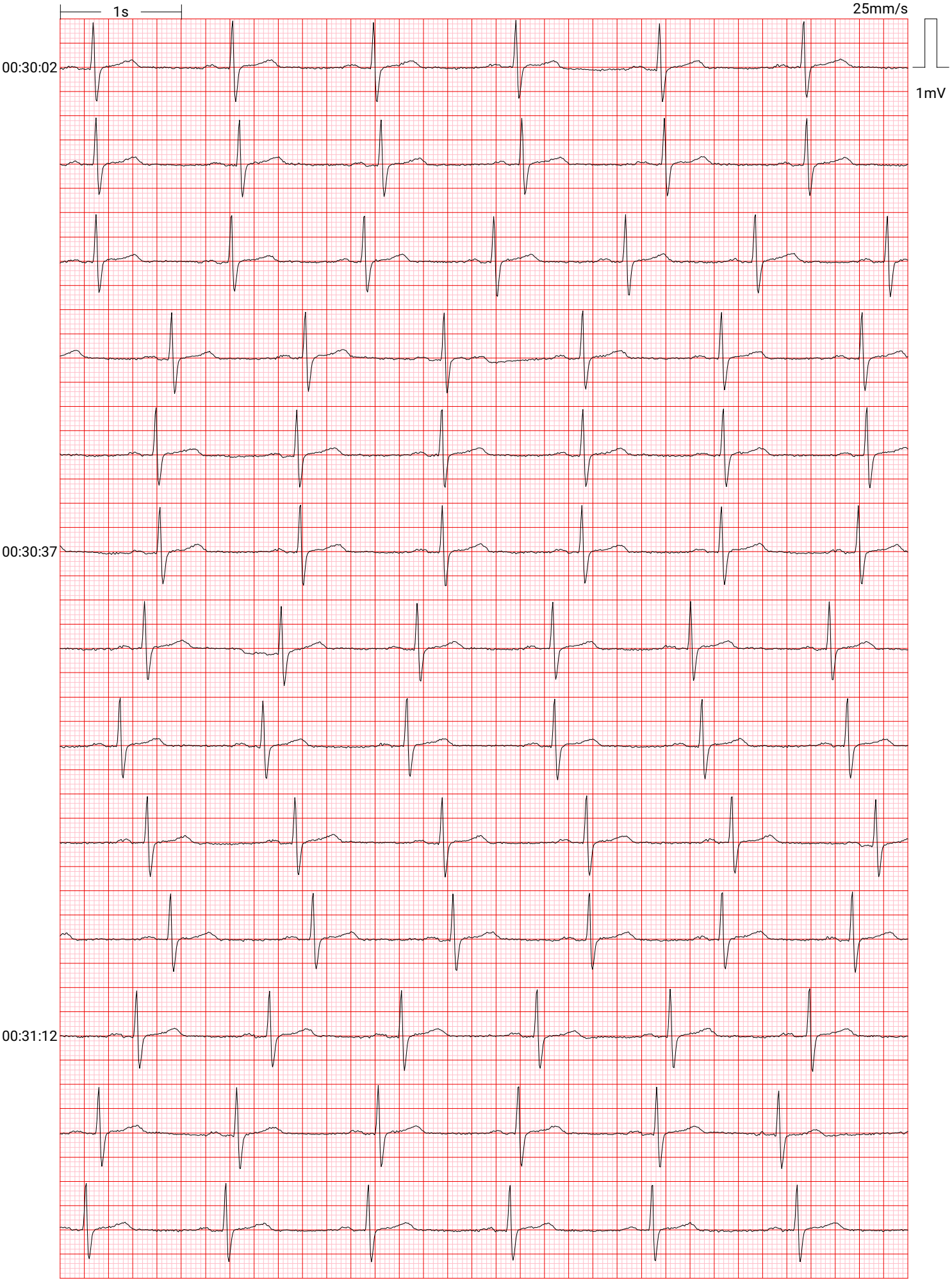
00:29:41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25mm/s
1mV
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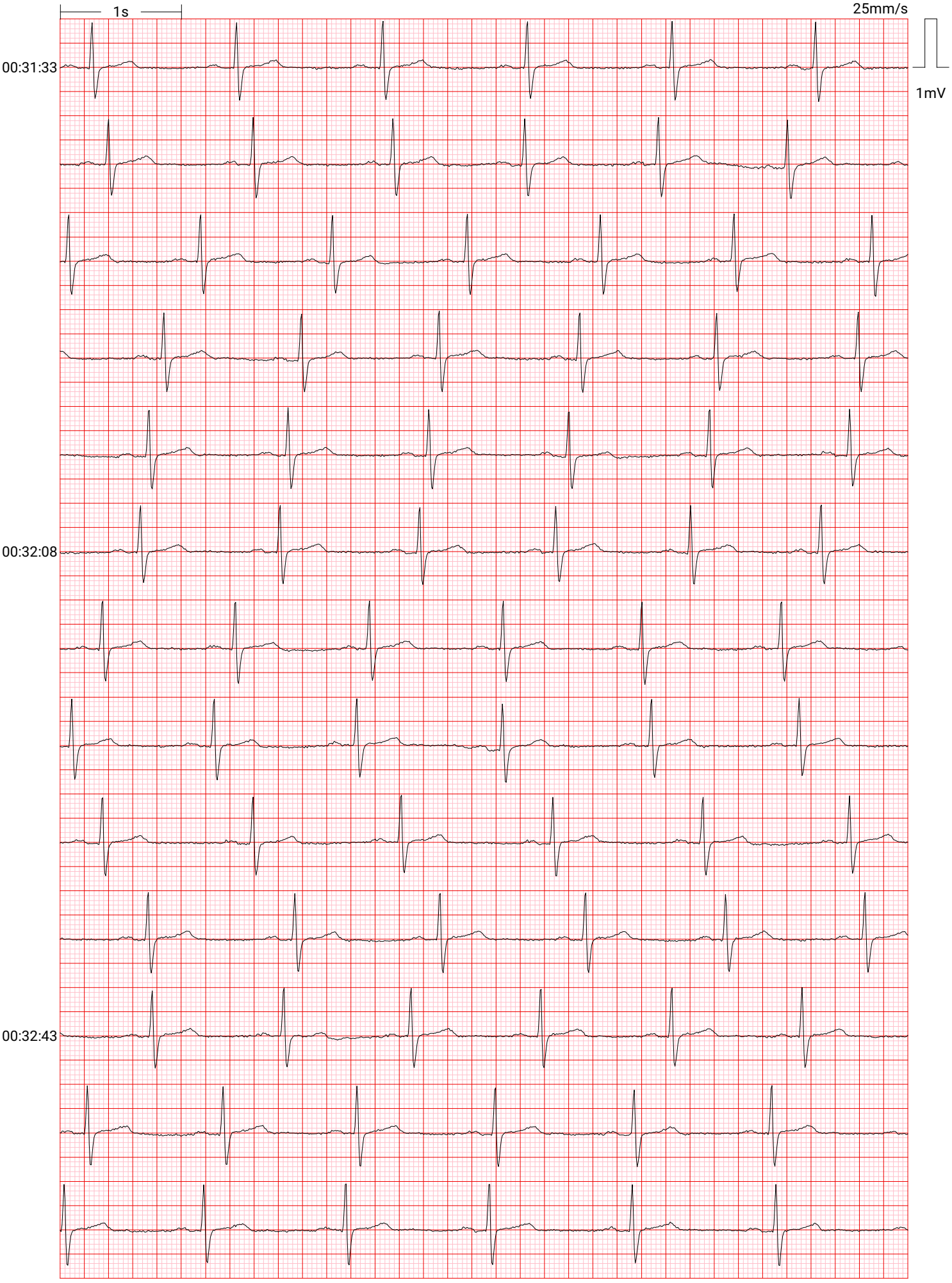
00:30:37
00:31:12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25mm/s
1mV
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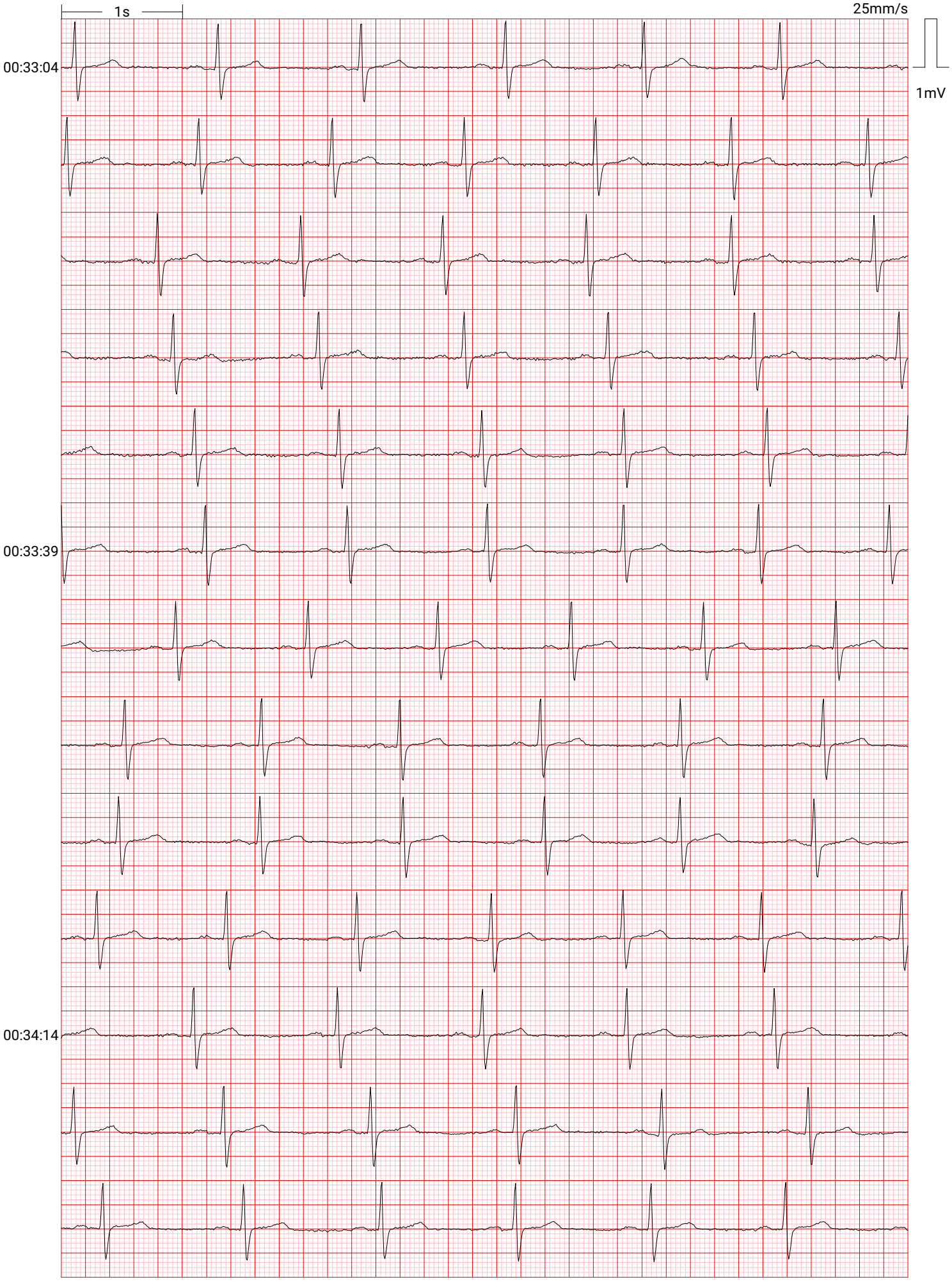
00:32:08
00:32:43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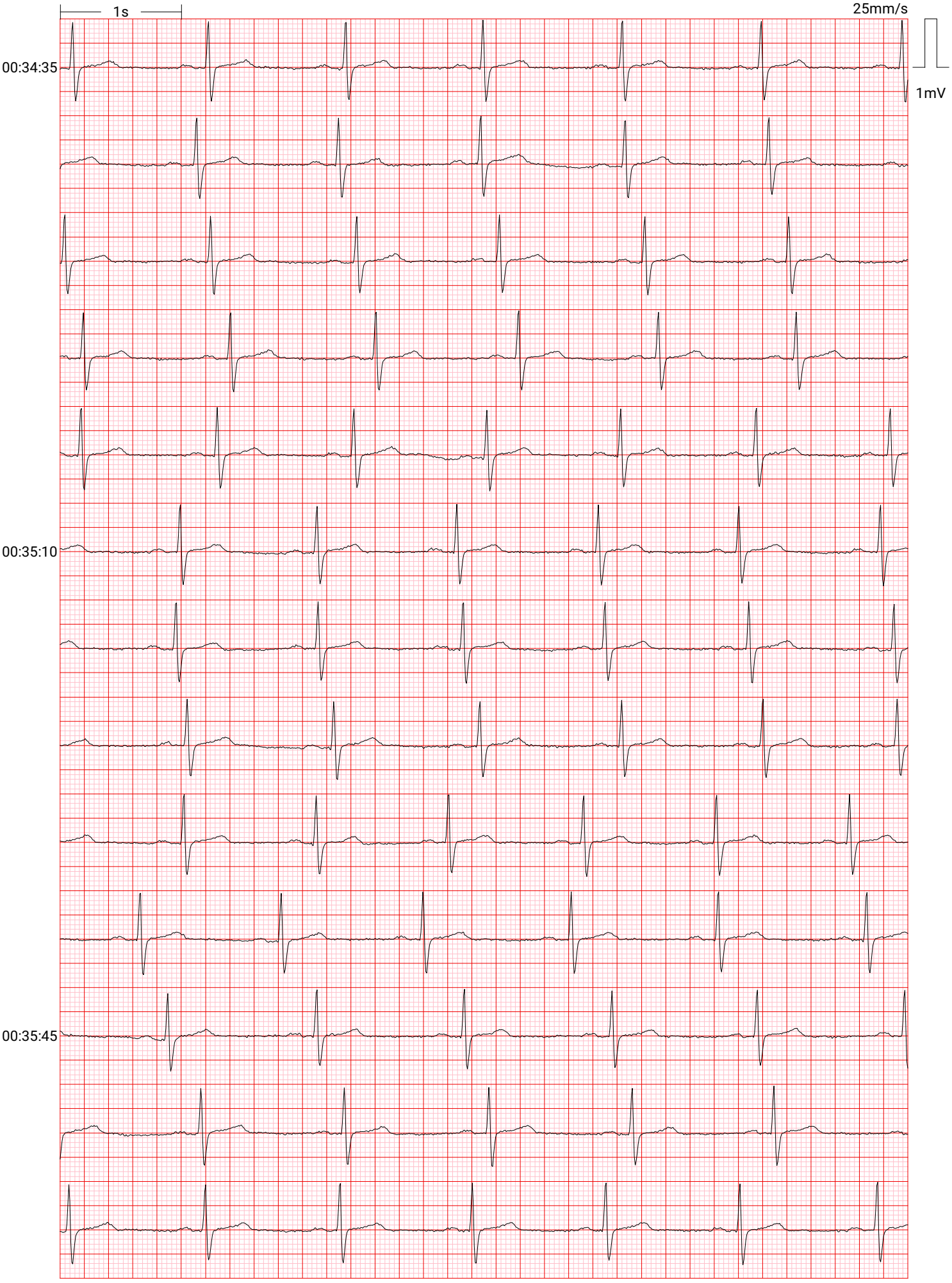
25mm/s
1mV
00:33:04
00:33:39
00:34:14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25mm/s
1mV
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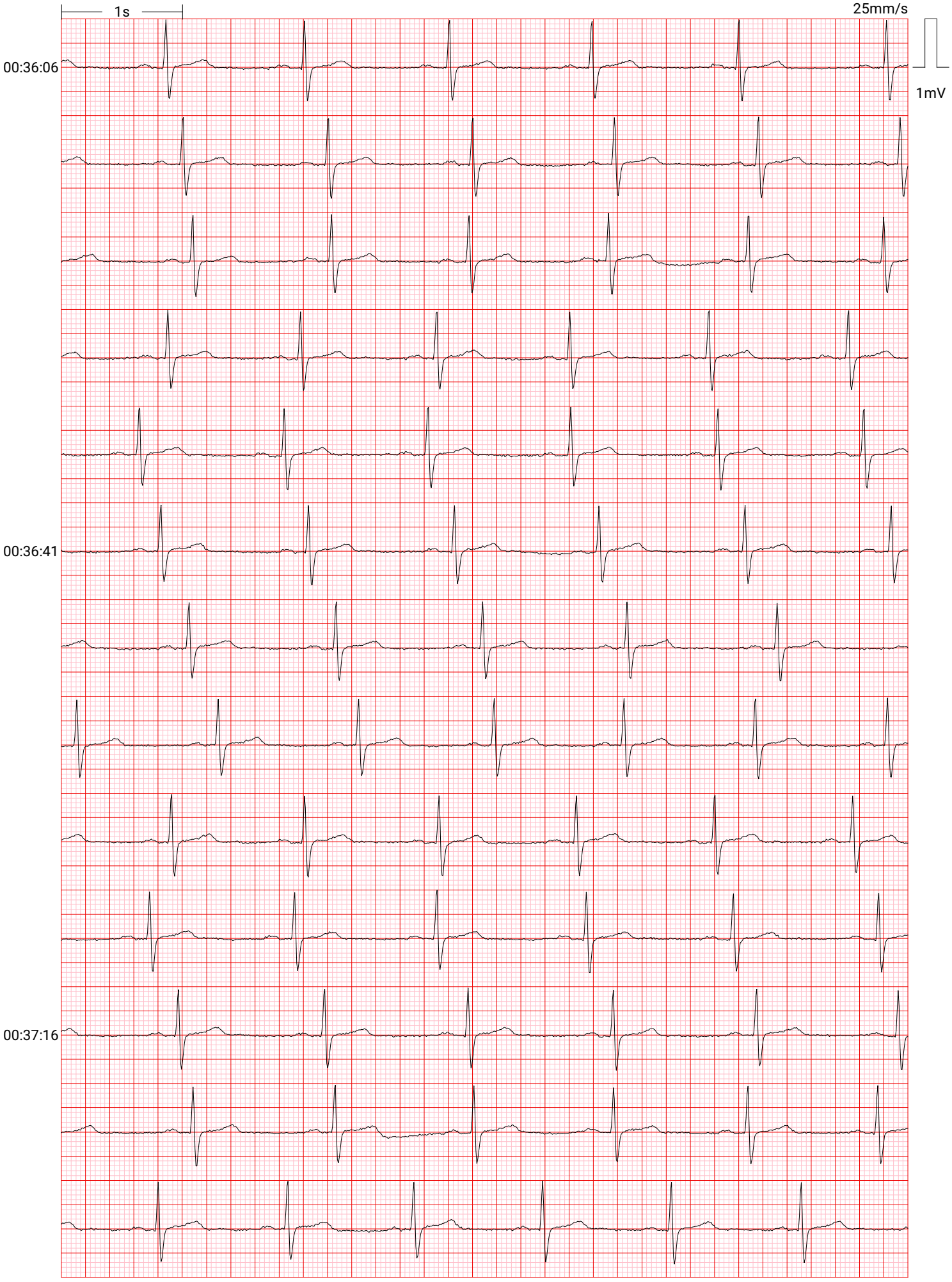
00:35:10
00:35:45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25mm/s
1mV
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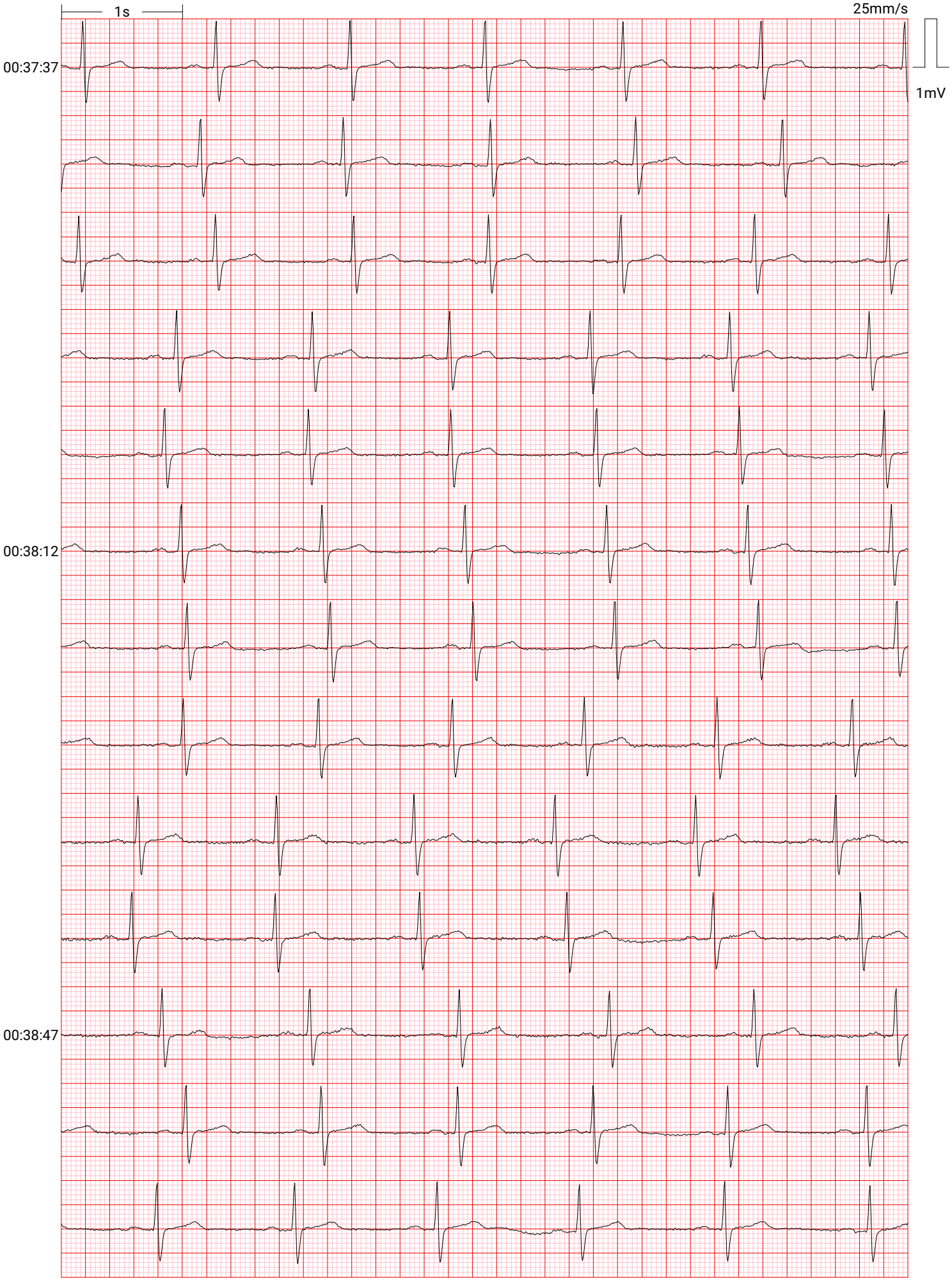
1s
25mm/s
1mV
00:37:37
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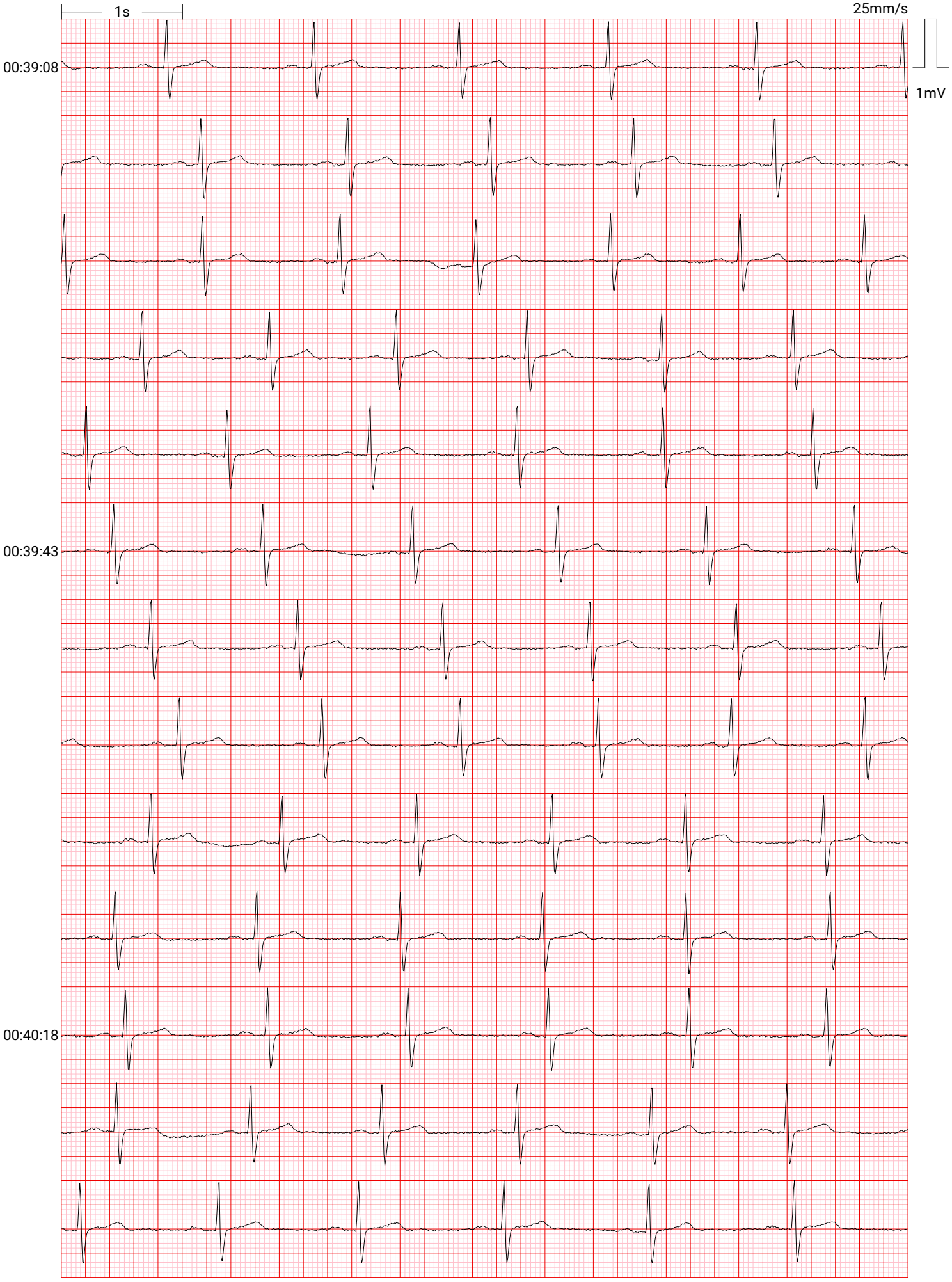
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25mm/s
1mV
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00:39:43
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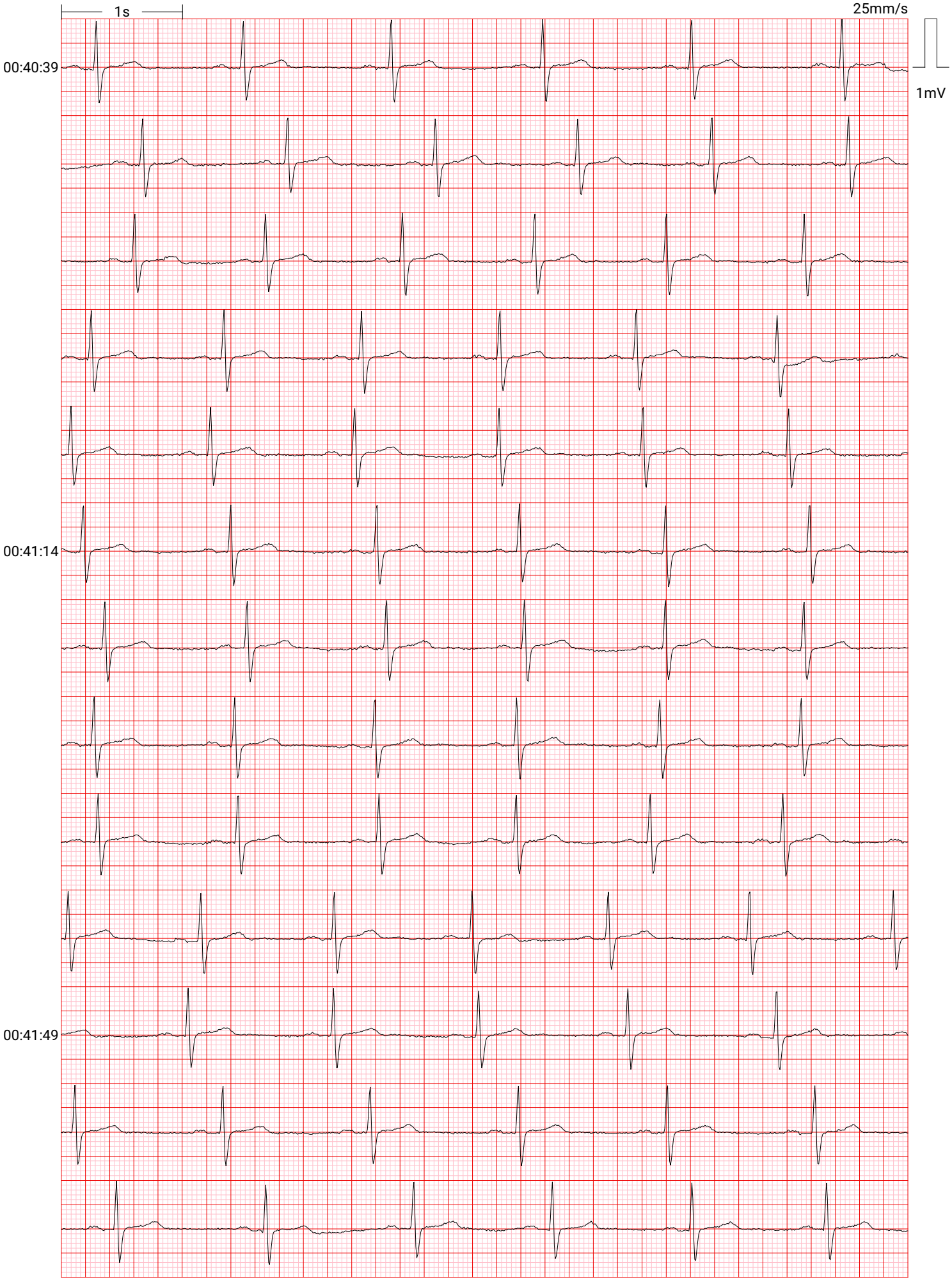
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25mm/s
1mV
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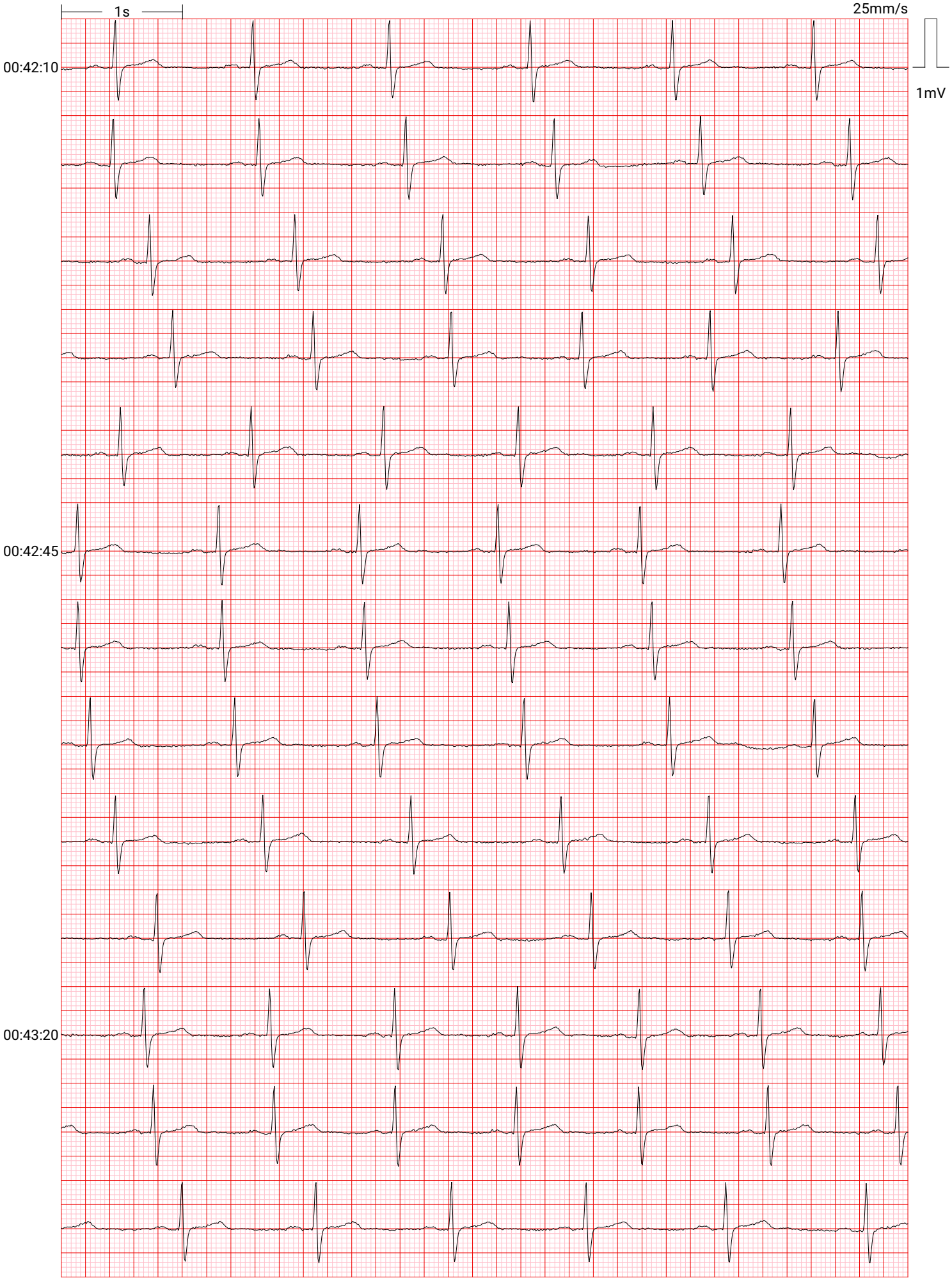
00:41:49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25mm/s
1mV
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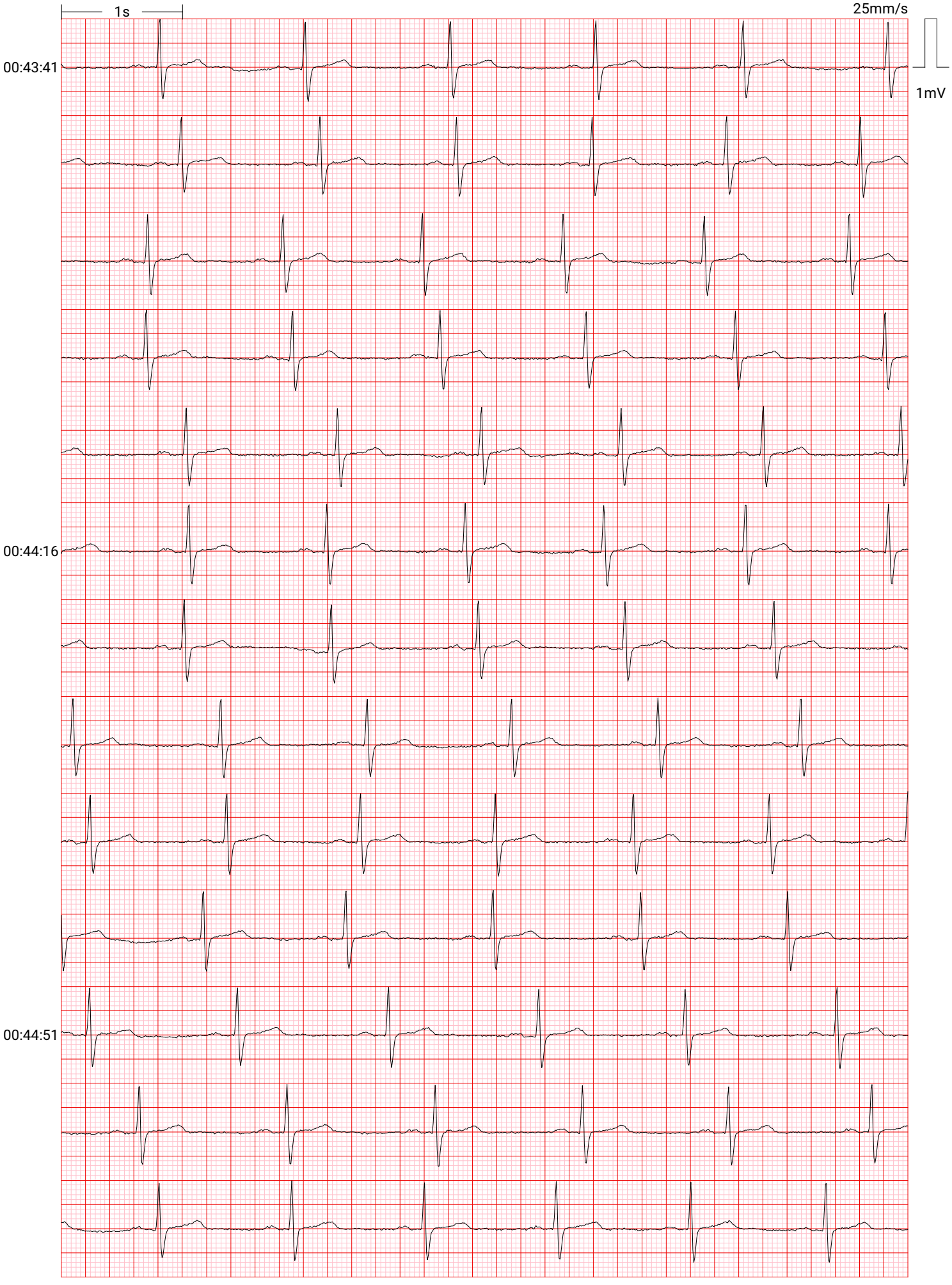
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25mm/s
1mV
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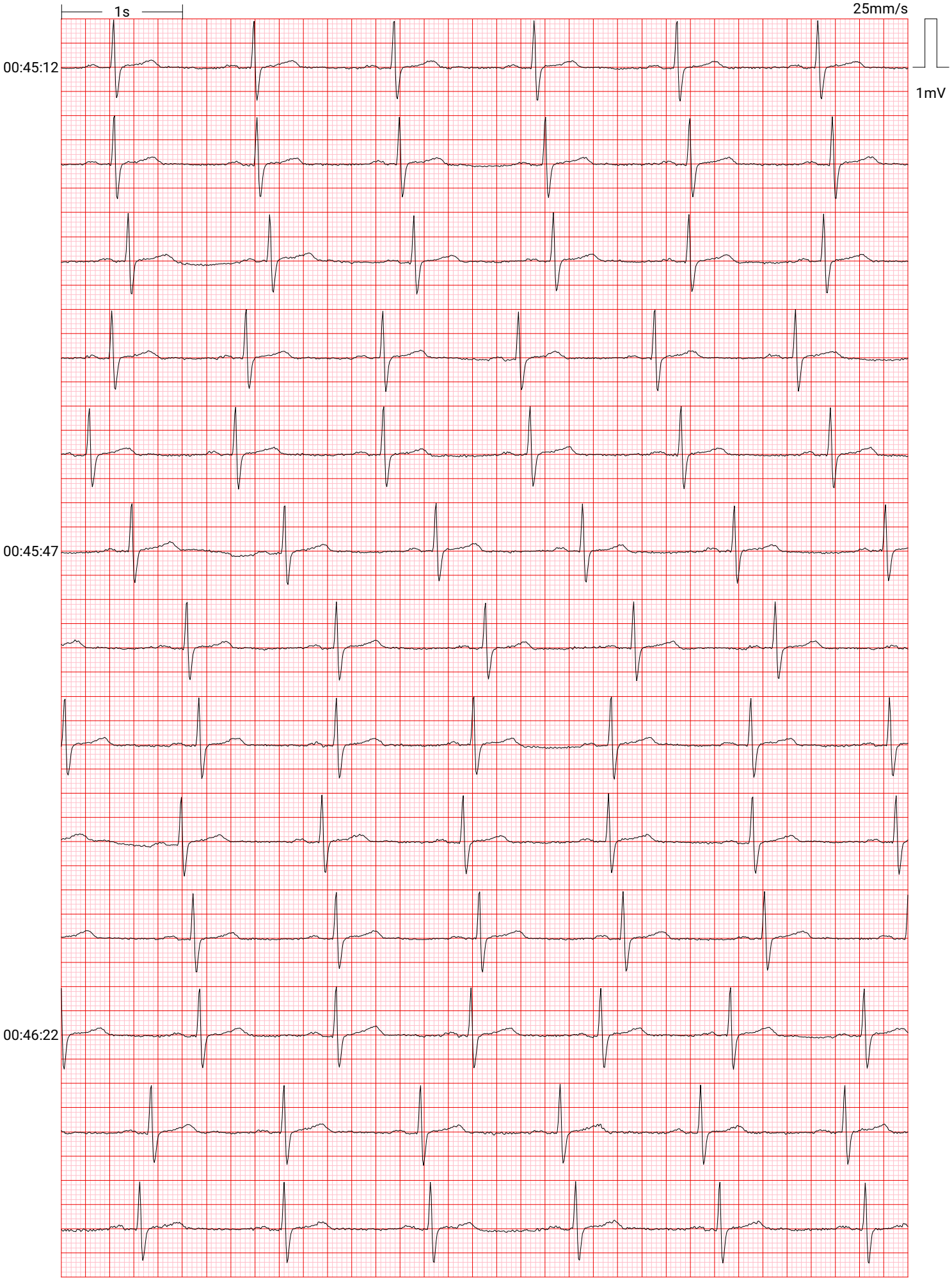
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25mm/s
1mV
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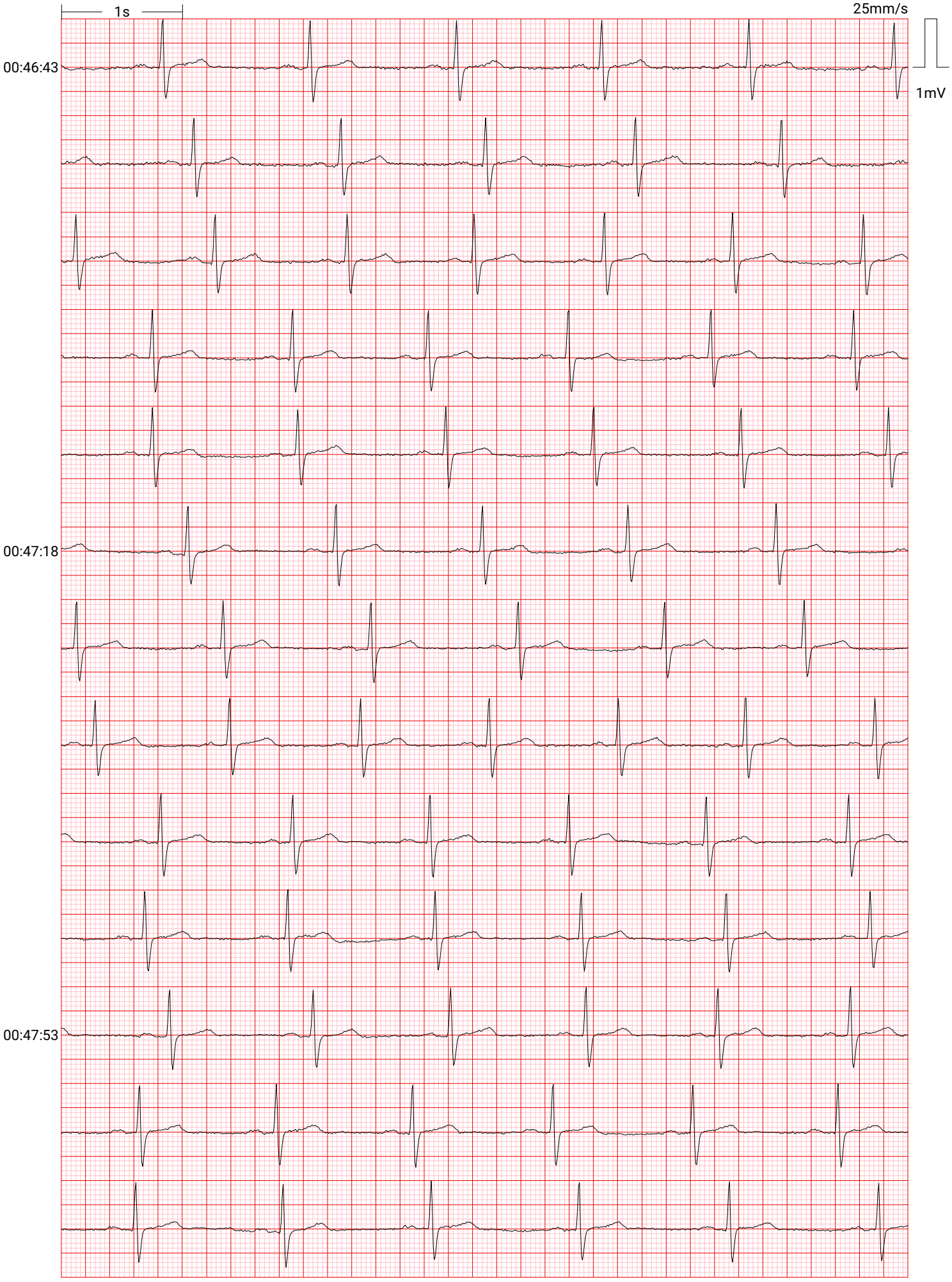
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25mm/s
1mV
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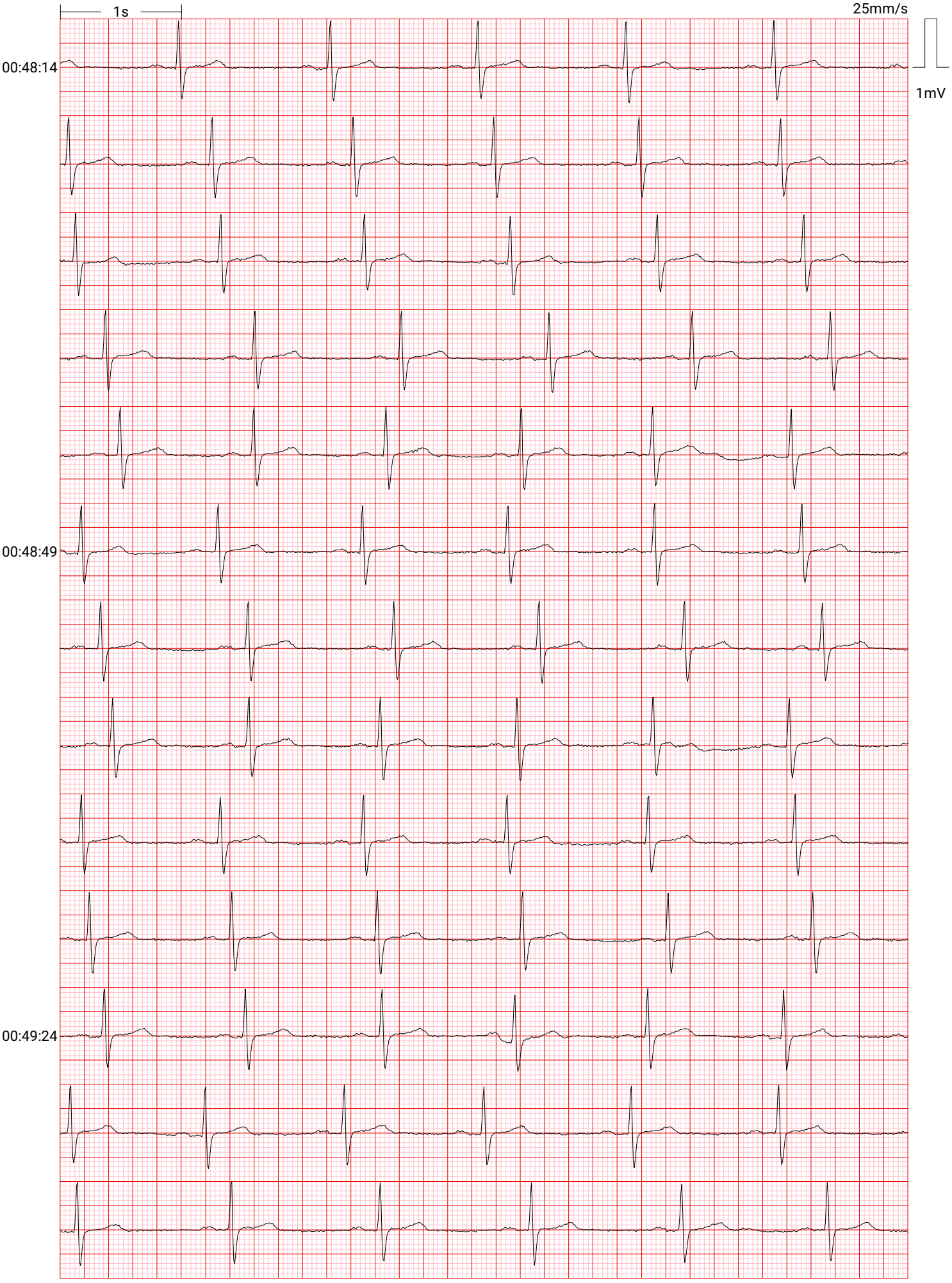
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25mm/s
1mV
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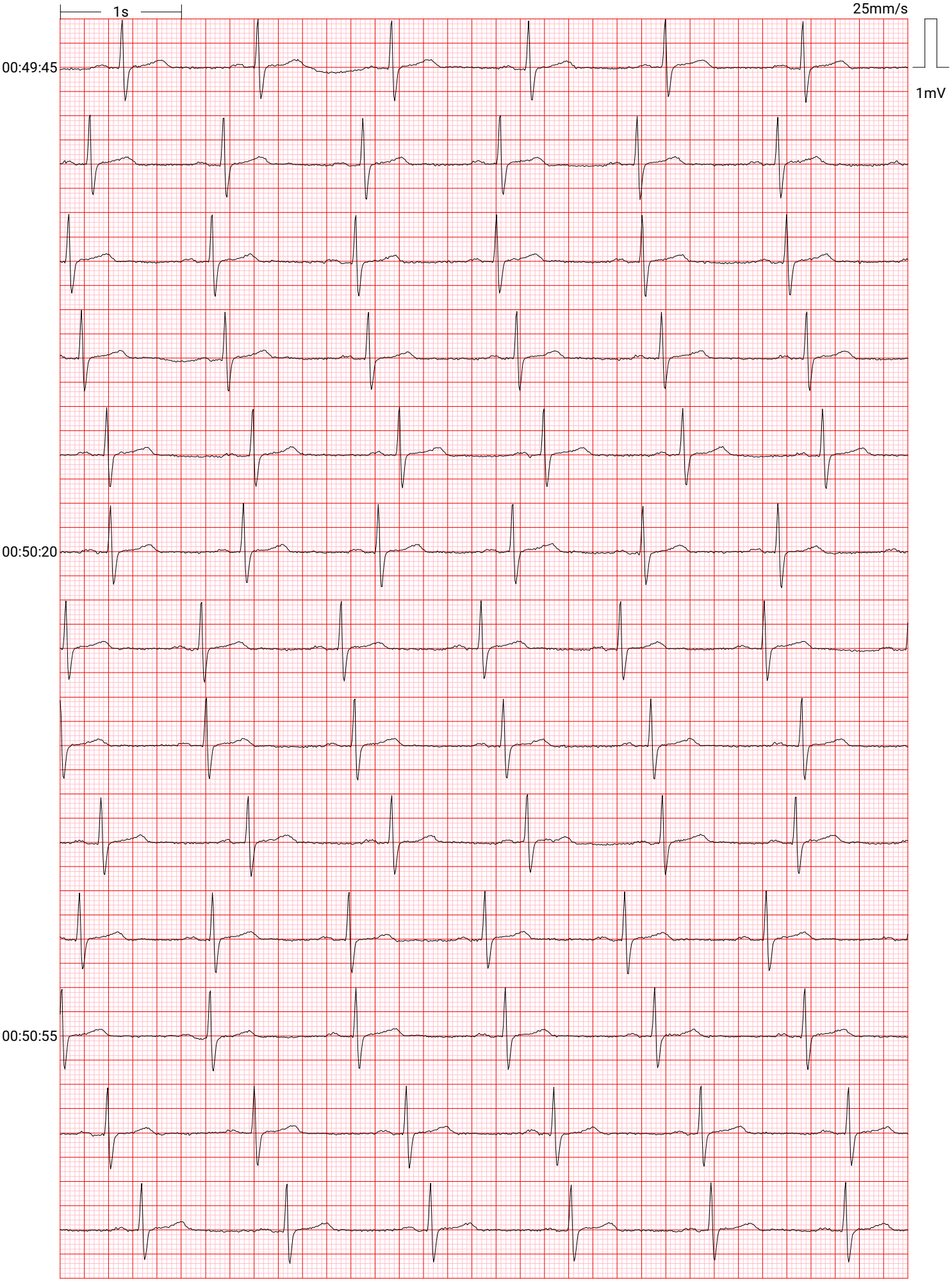
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25mm/s
1mV
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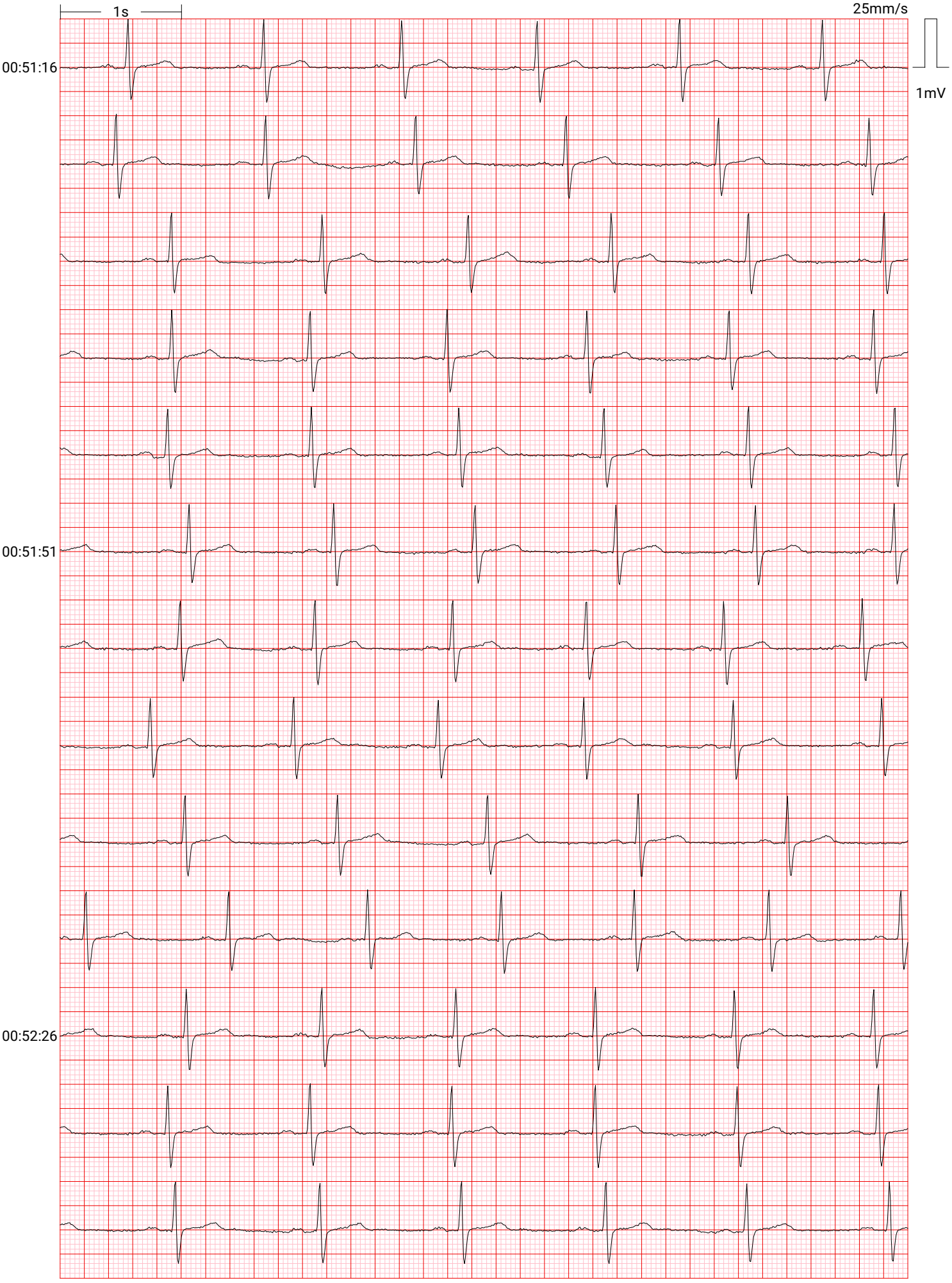
1s
25mm/s
1mV
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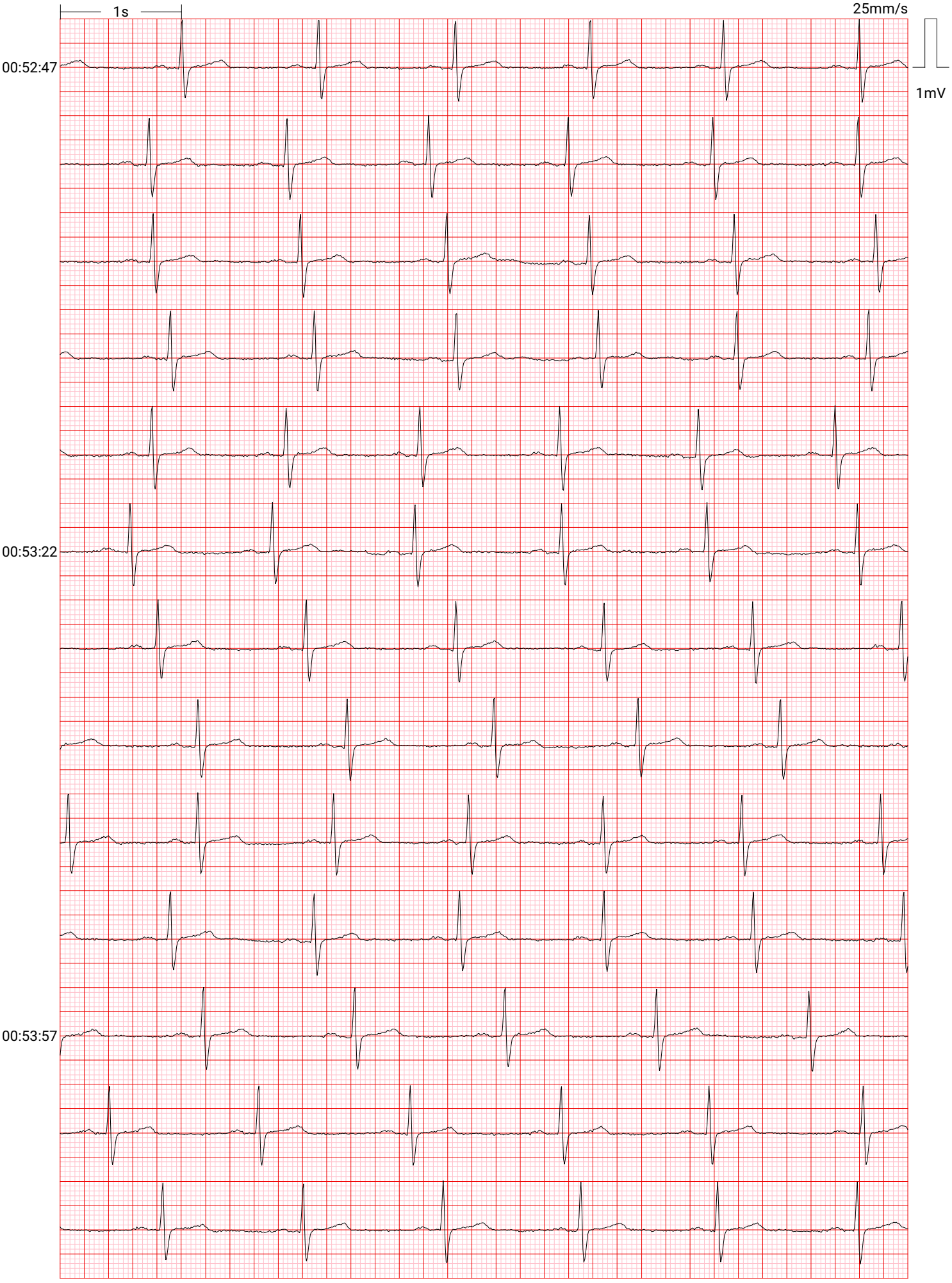
00:52:26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25mm/s
1mV
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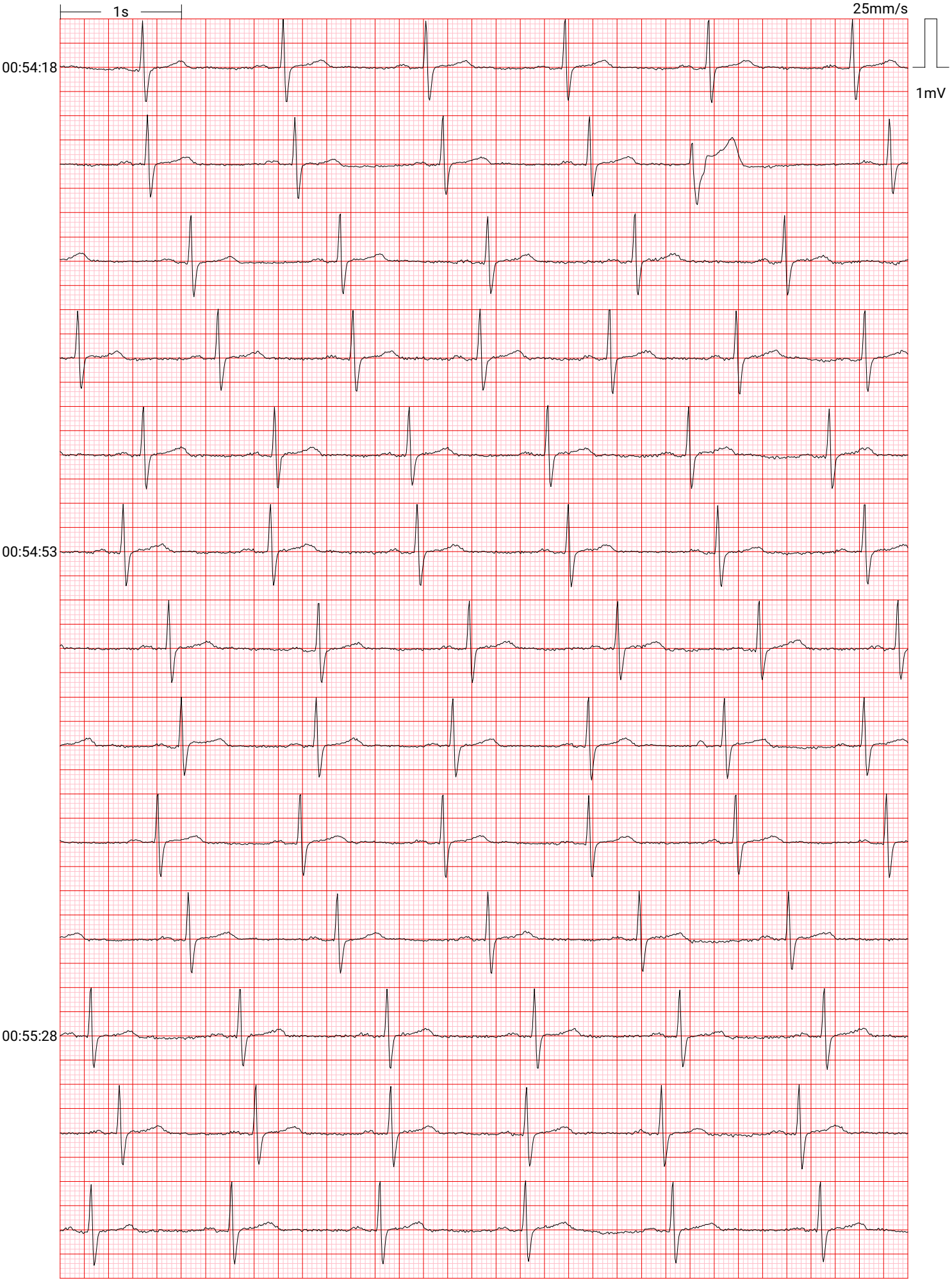
00:53:57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25mm/s
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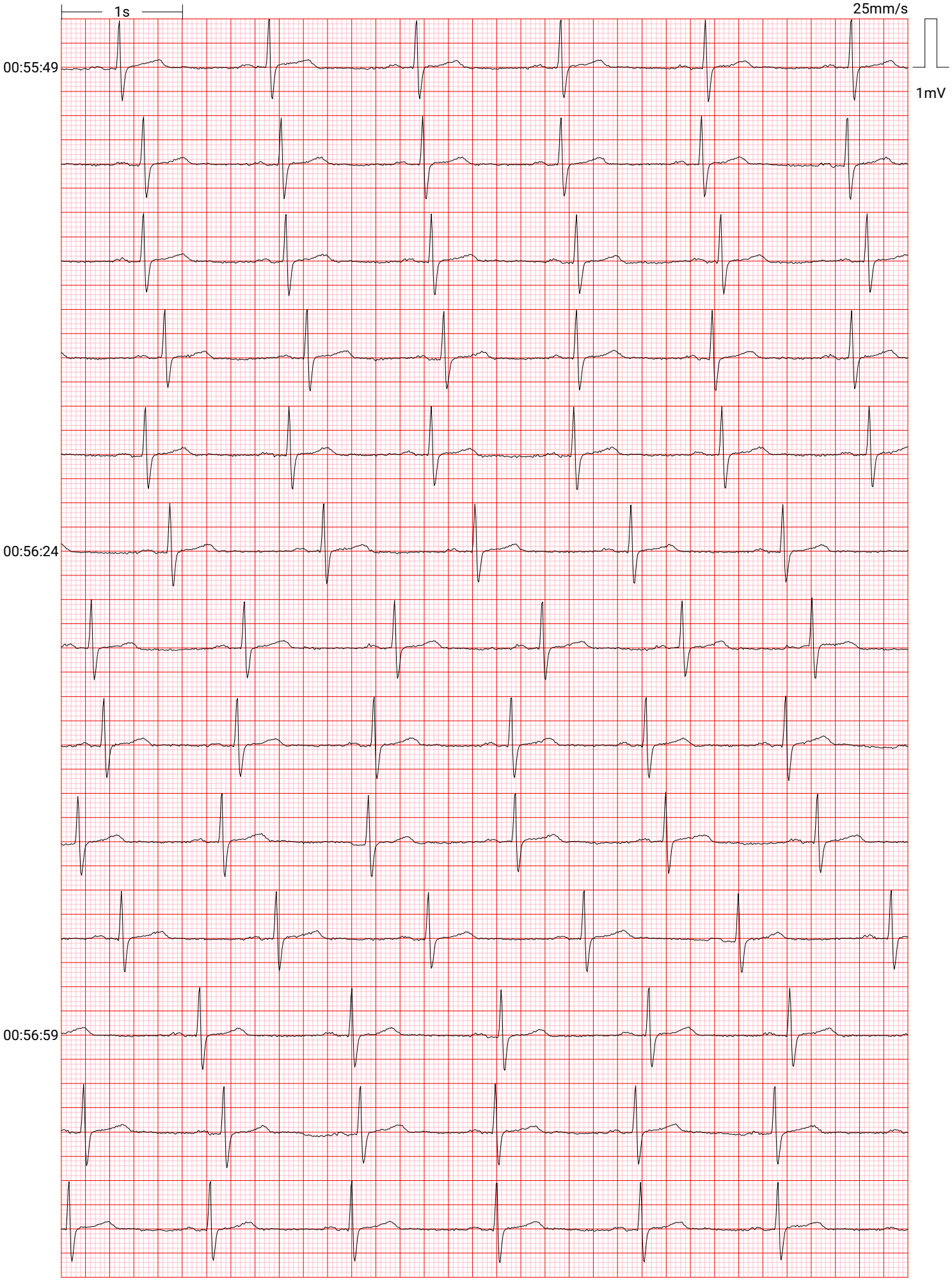
00:55:28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1mV
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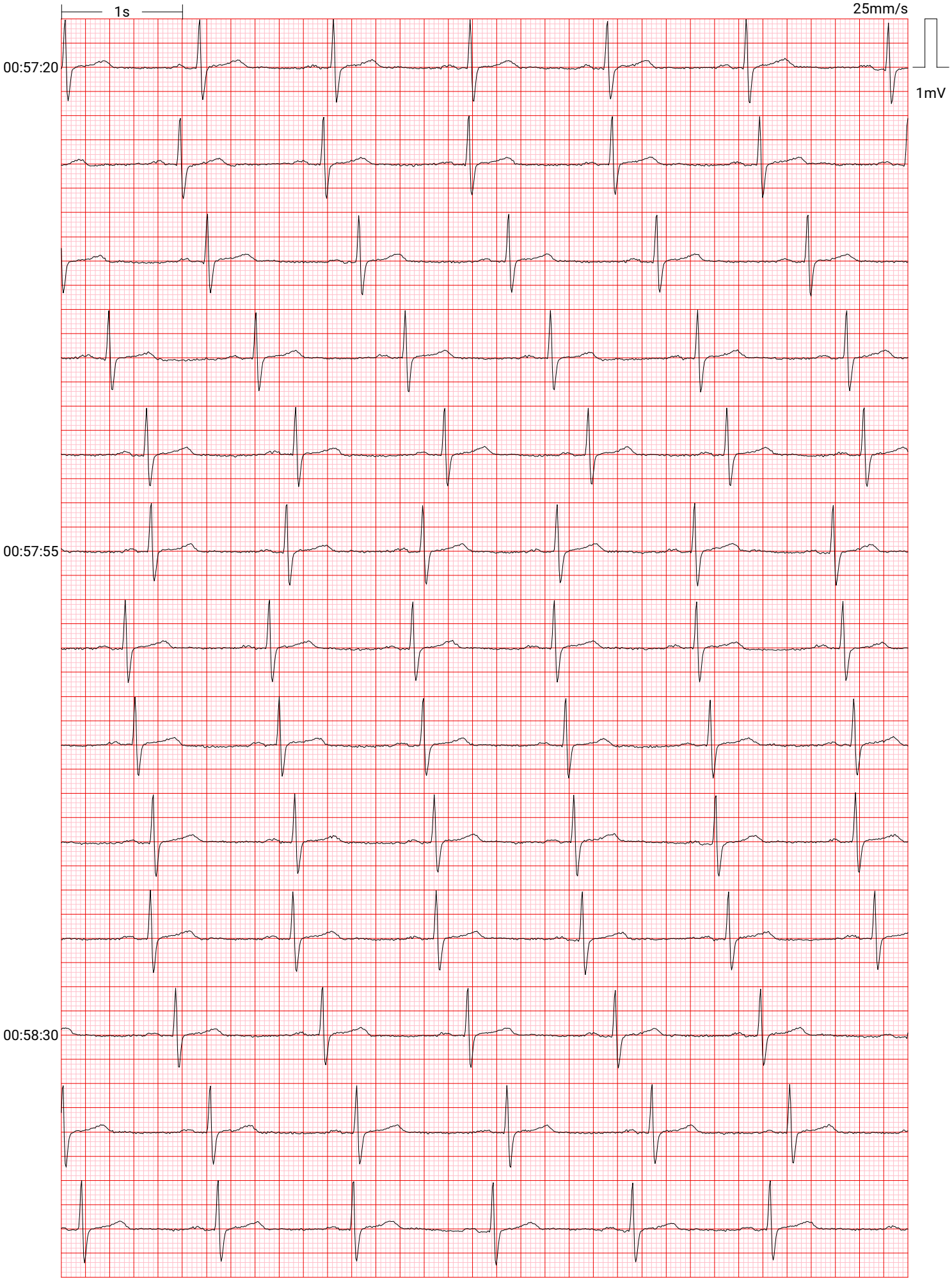
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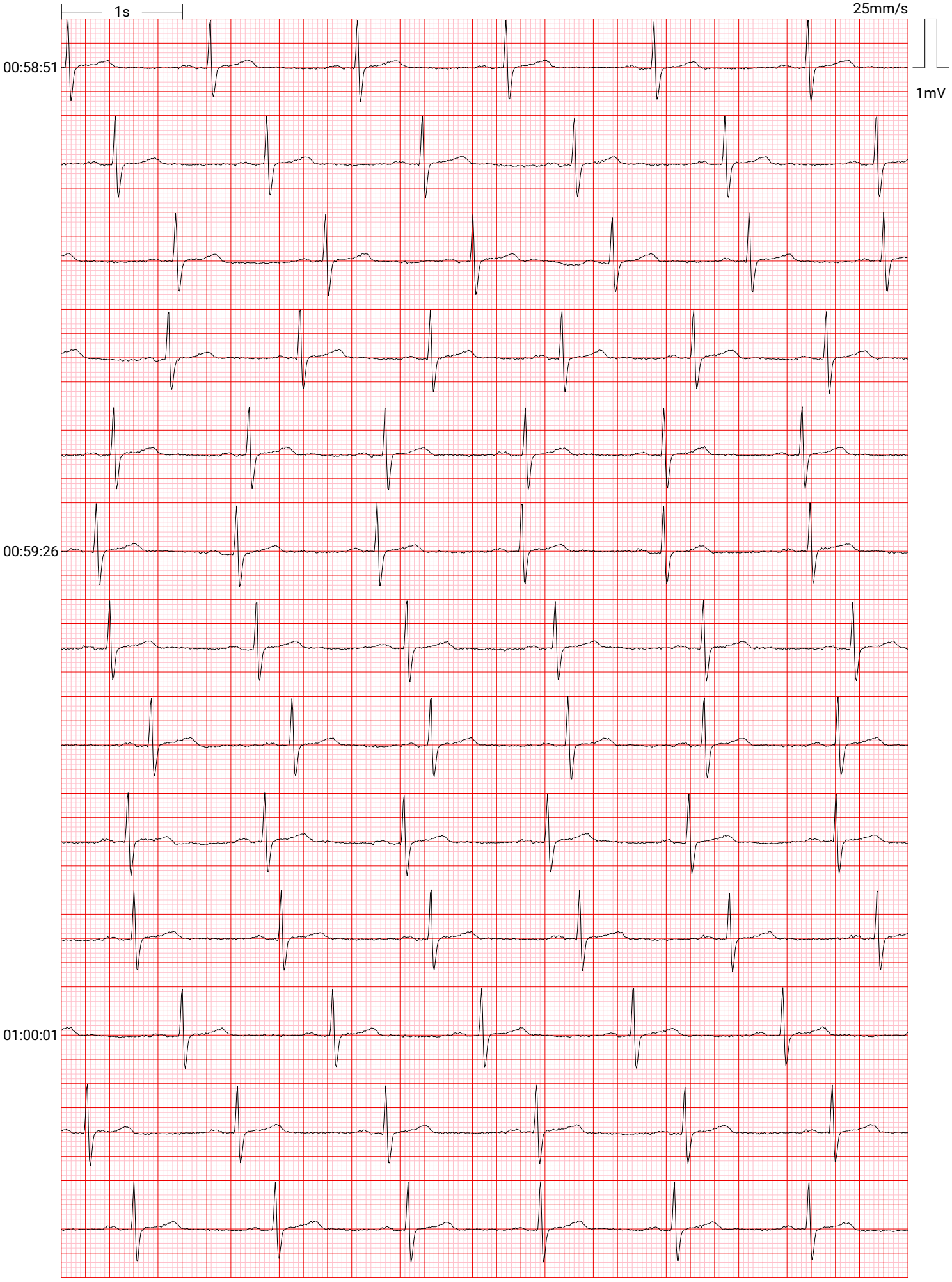
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25mm/s
1mV
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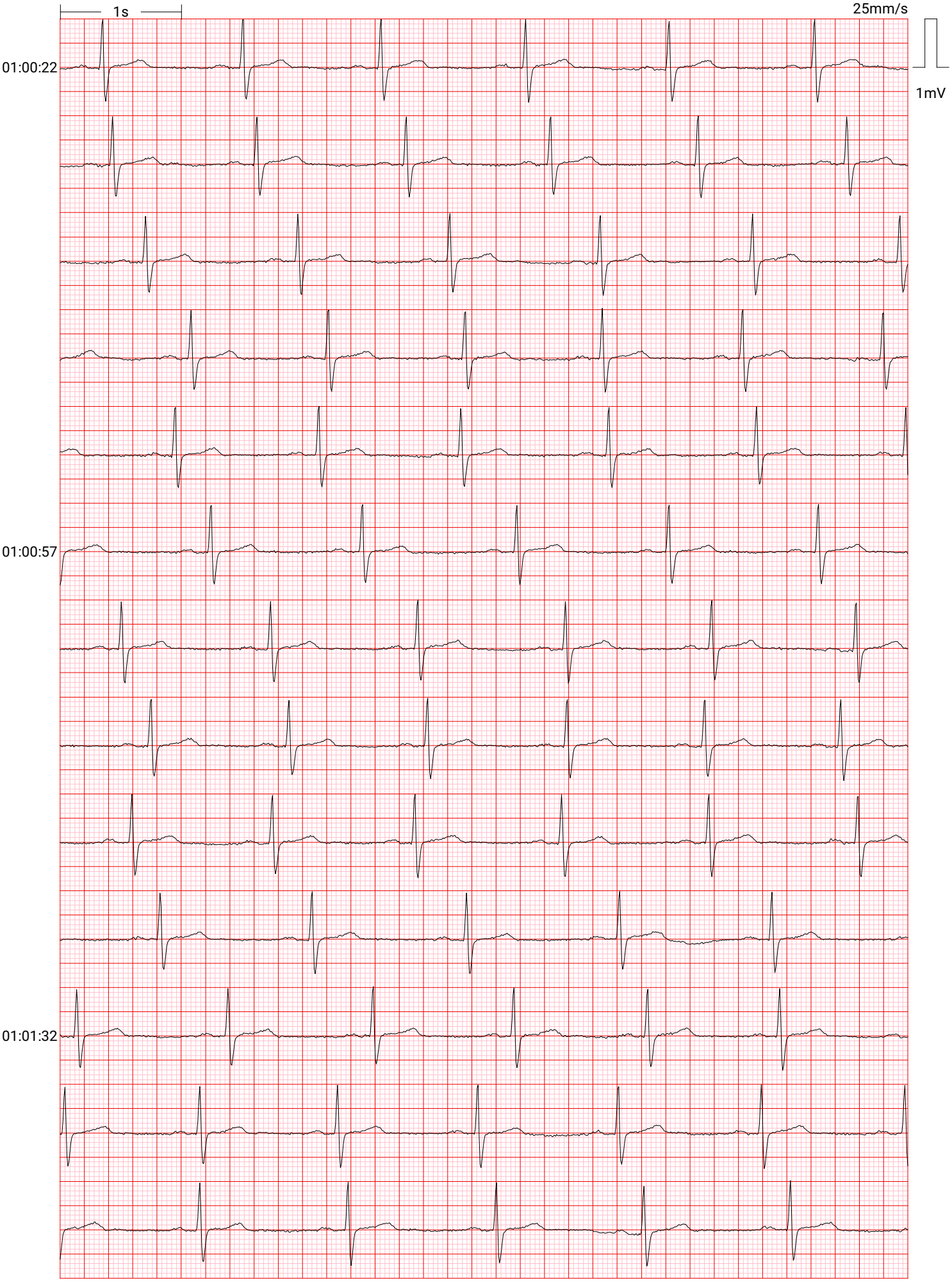
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25mm/s
1mV
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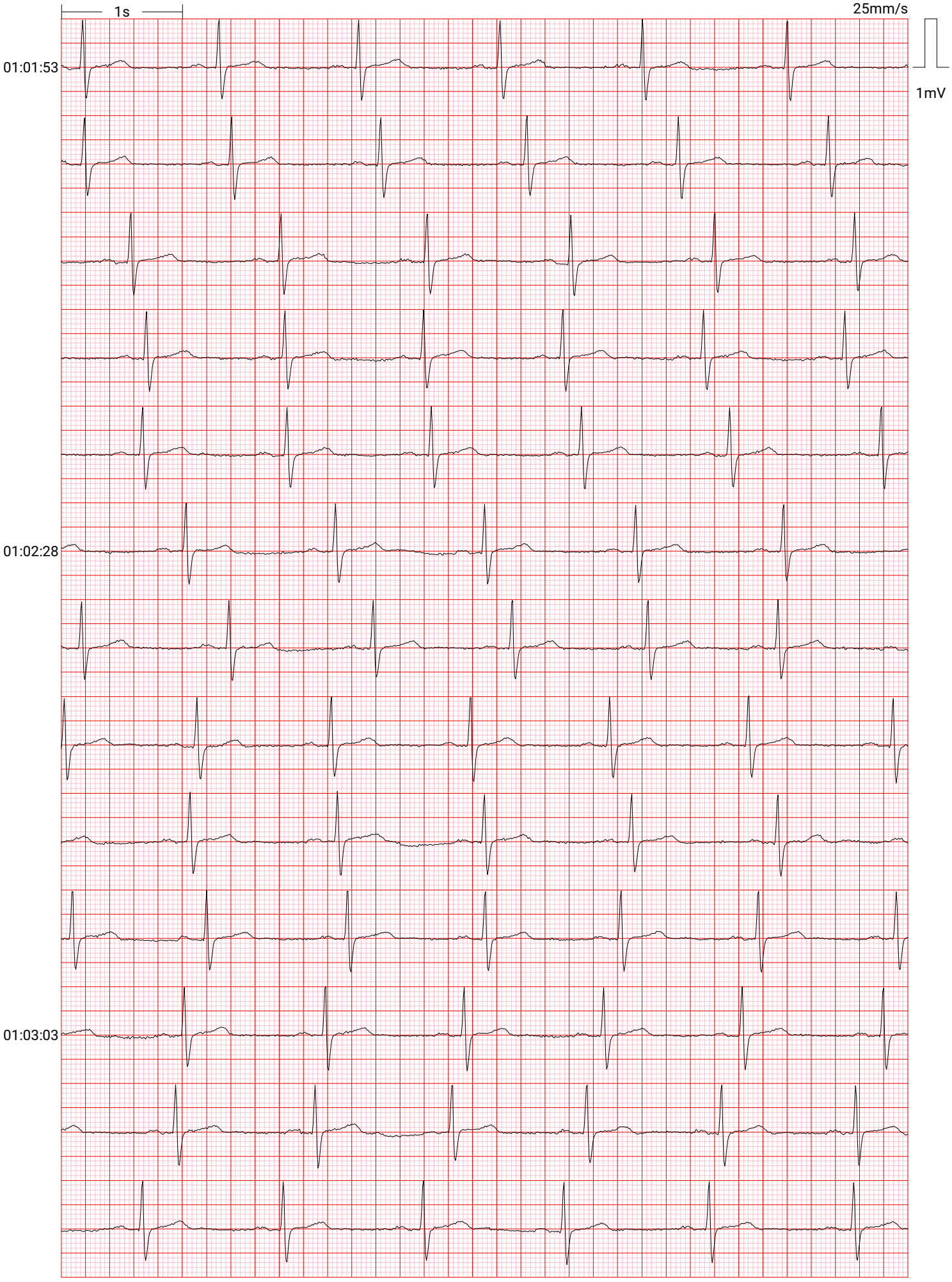
1s
25mm/s
1mV
01:01:53
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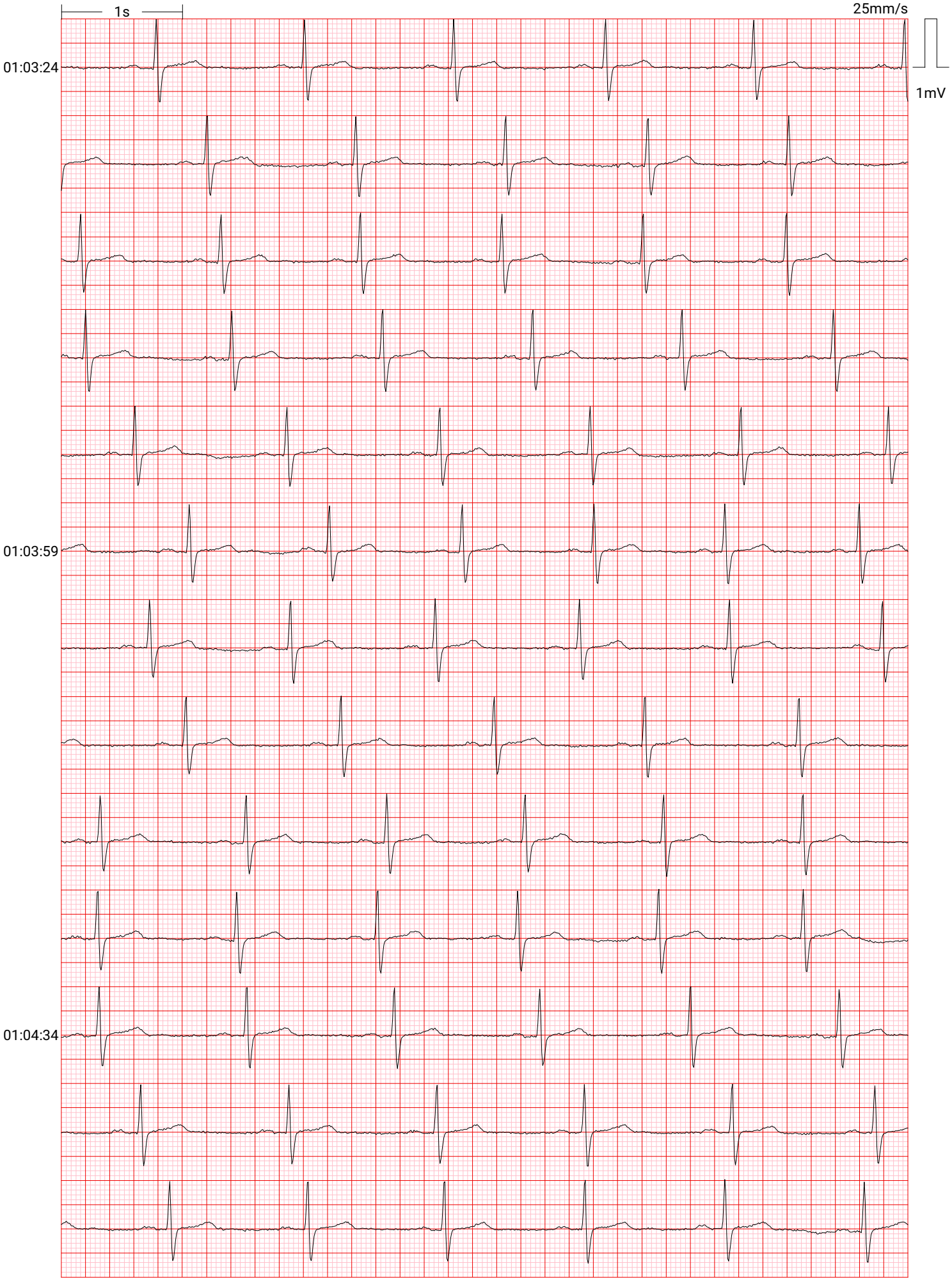
01:03:03


1s
25mm/s
1mV
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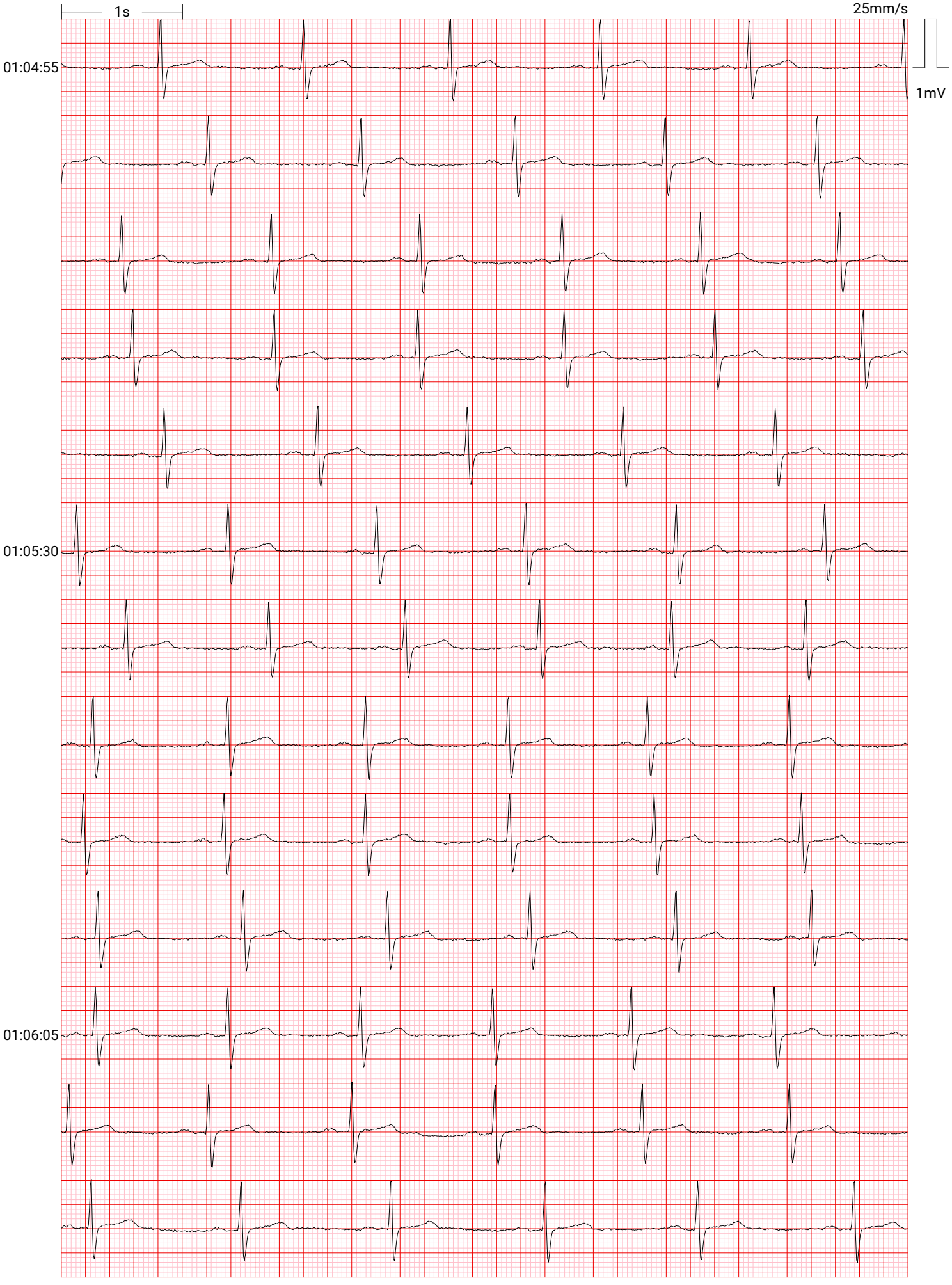
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25mm/s
1mV
01:04:55
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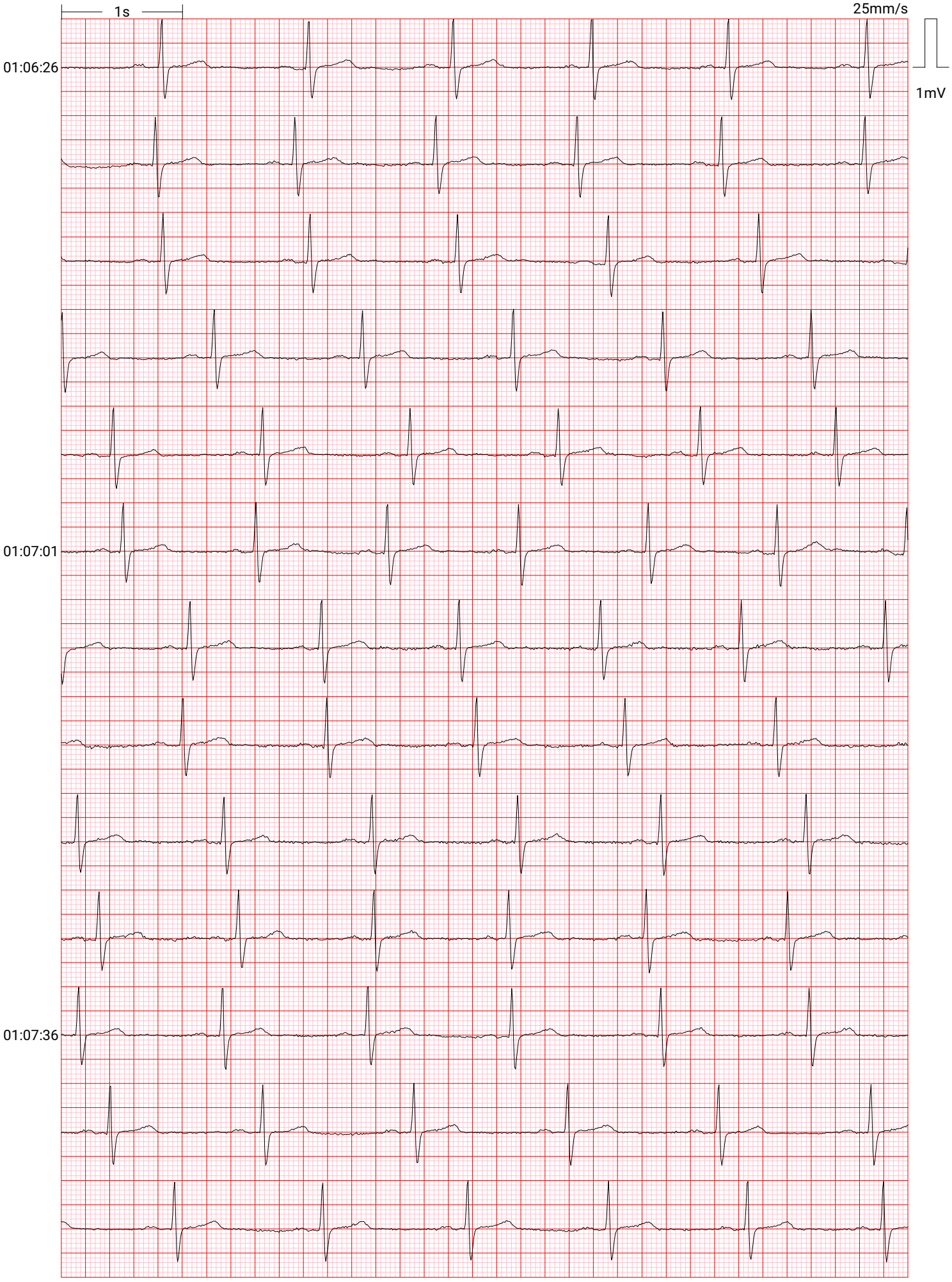
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25mm/s
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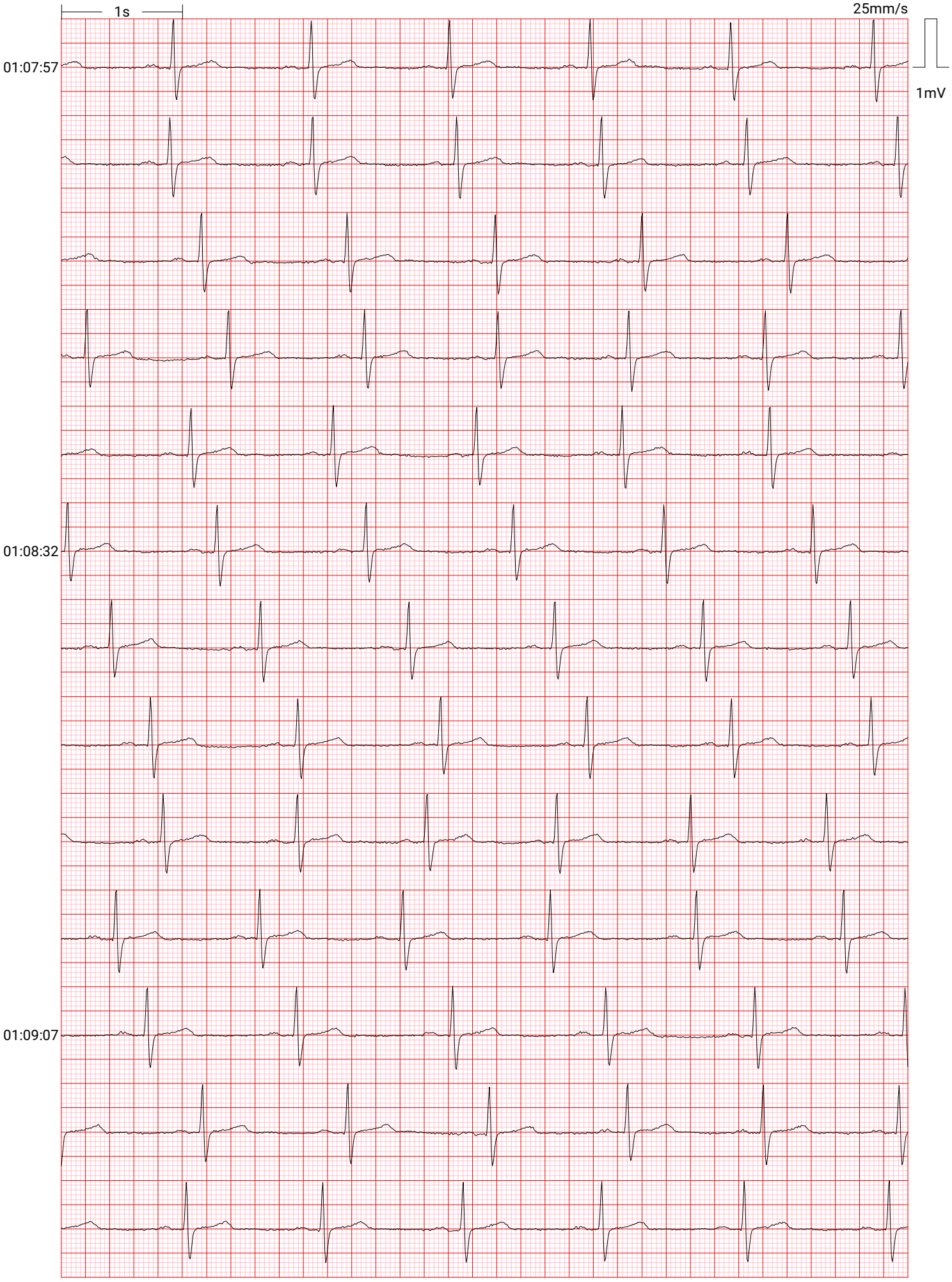
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1mV
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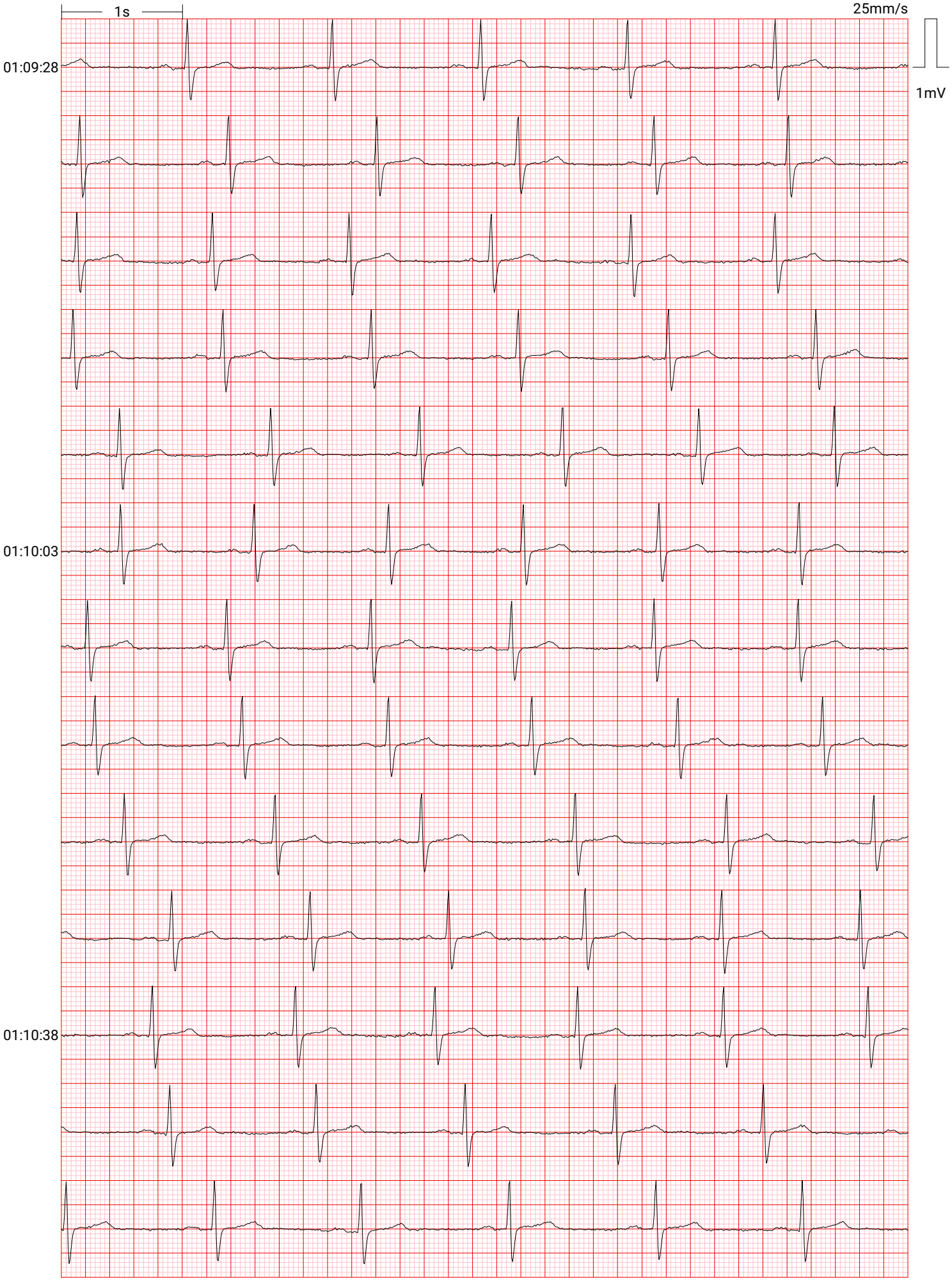
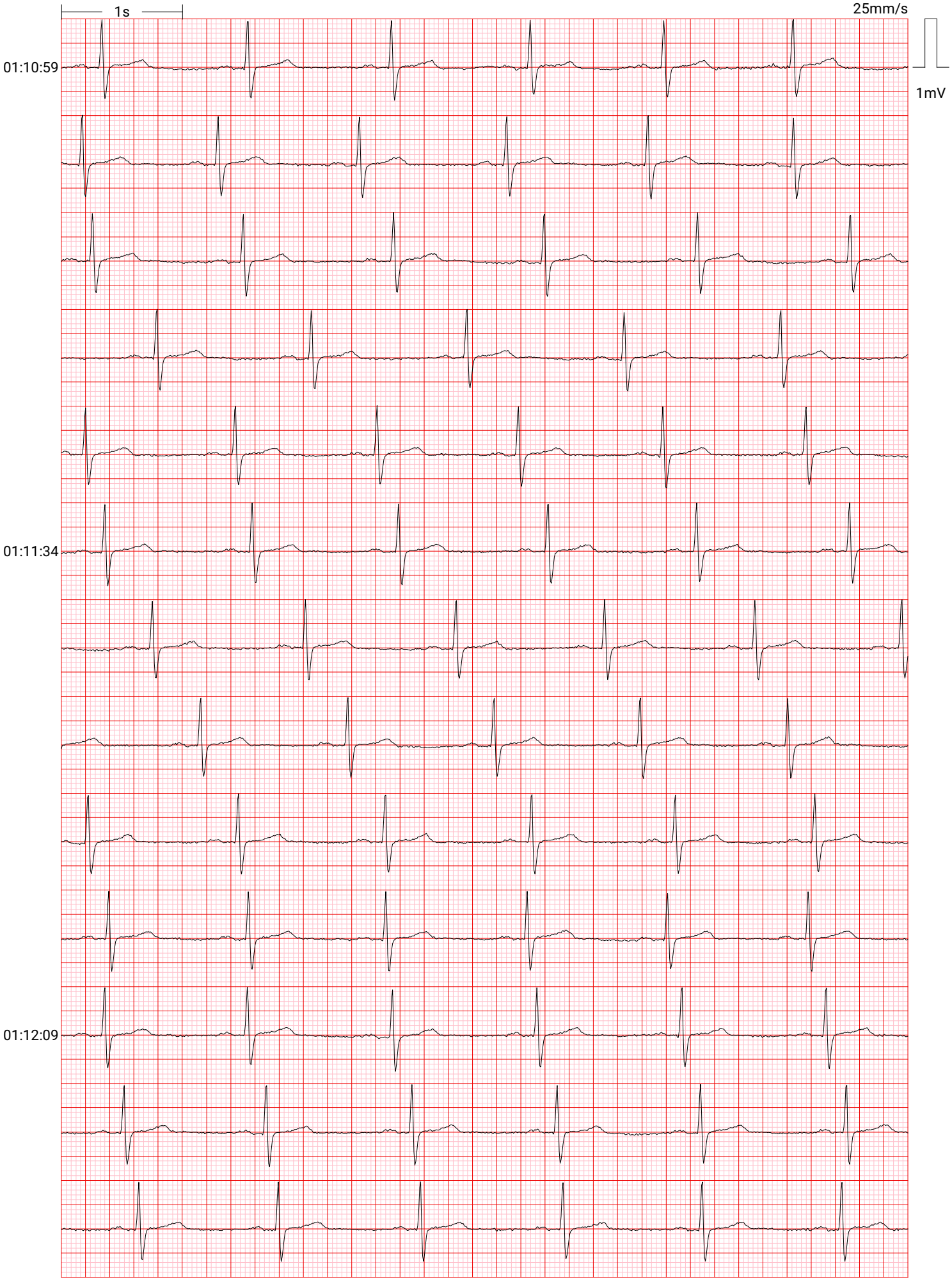

1s
25mm/s
1mV
01:09:28
01:10:03
01:10:38


1s
25mm/s
1mV
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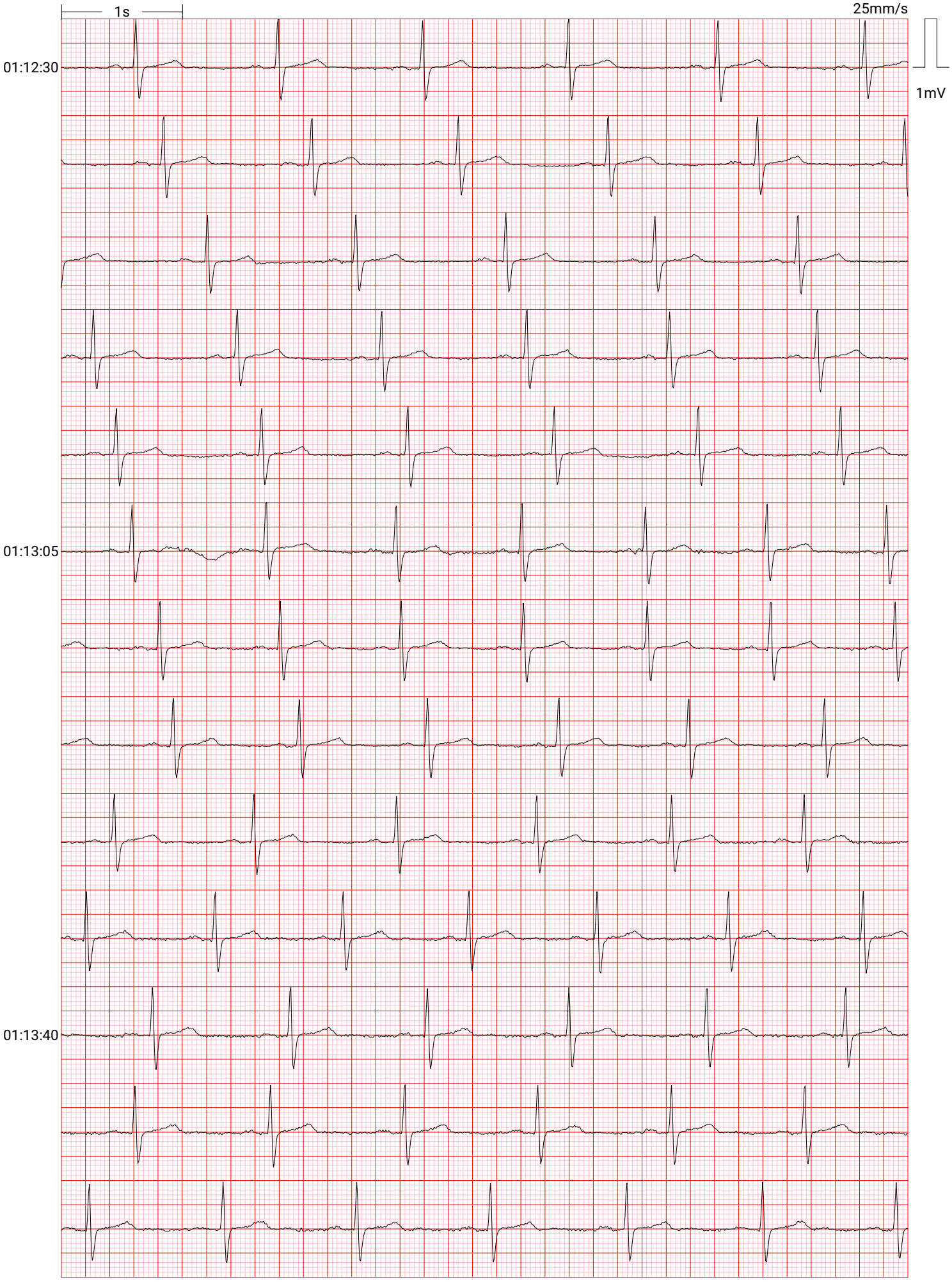
01:11:34
01:12:09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25mm/s
1mV
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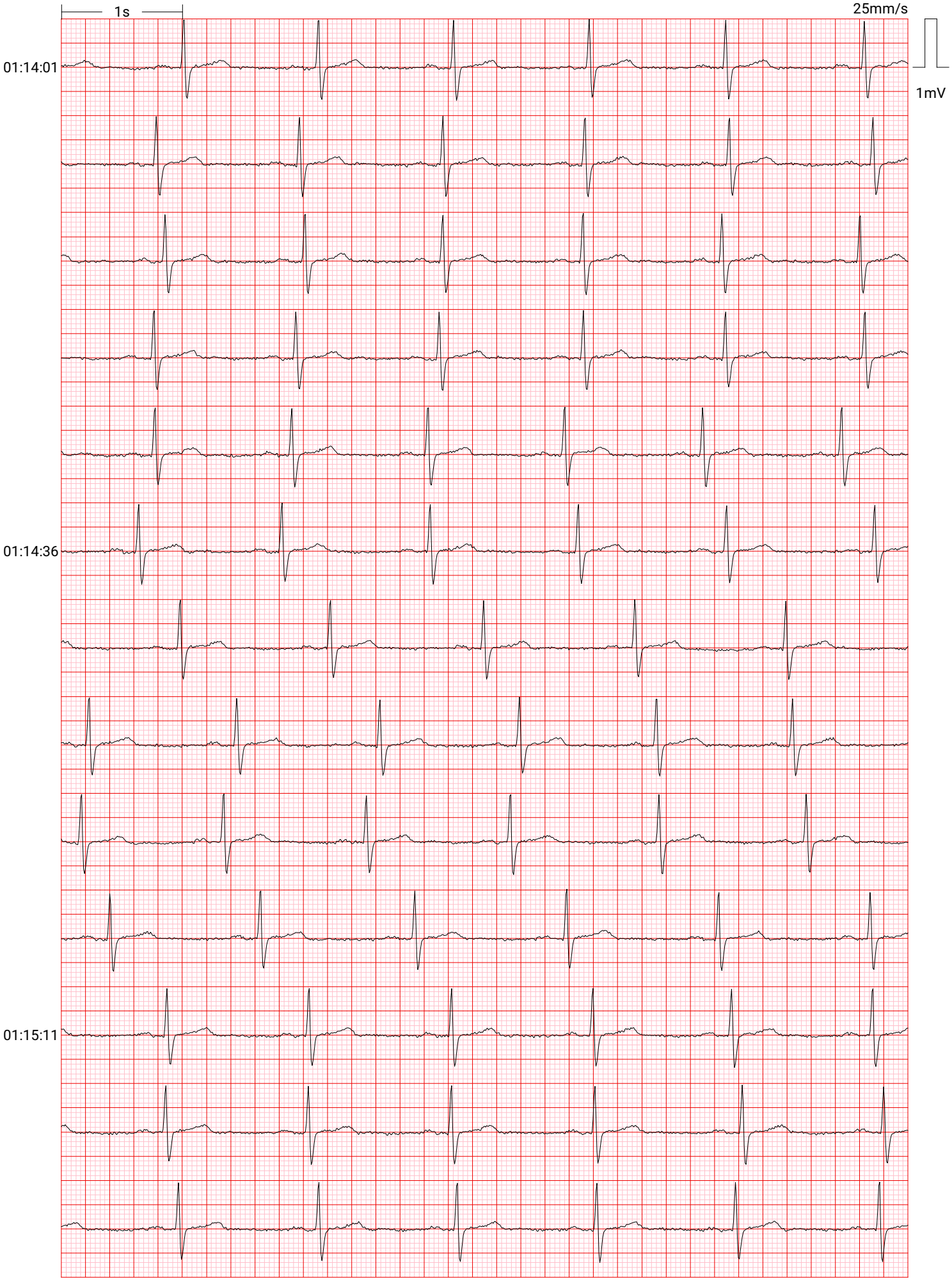
01:13:05
01:13:40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25mm/s
1mV
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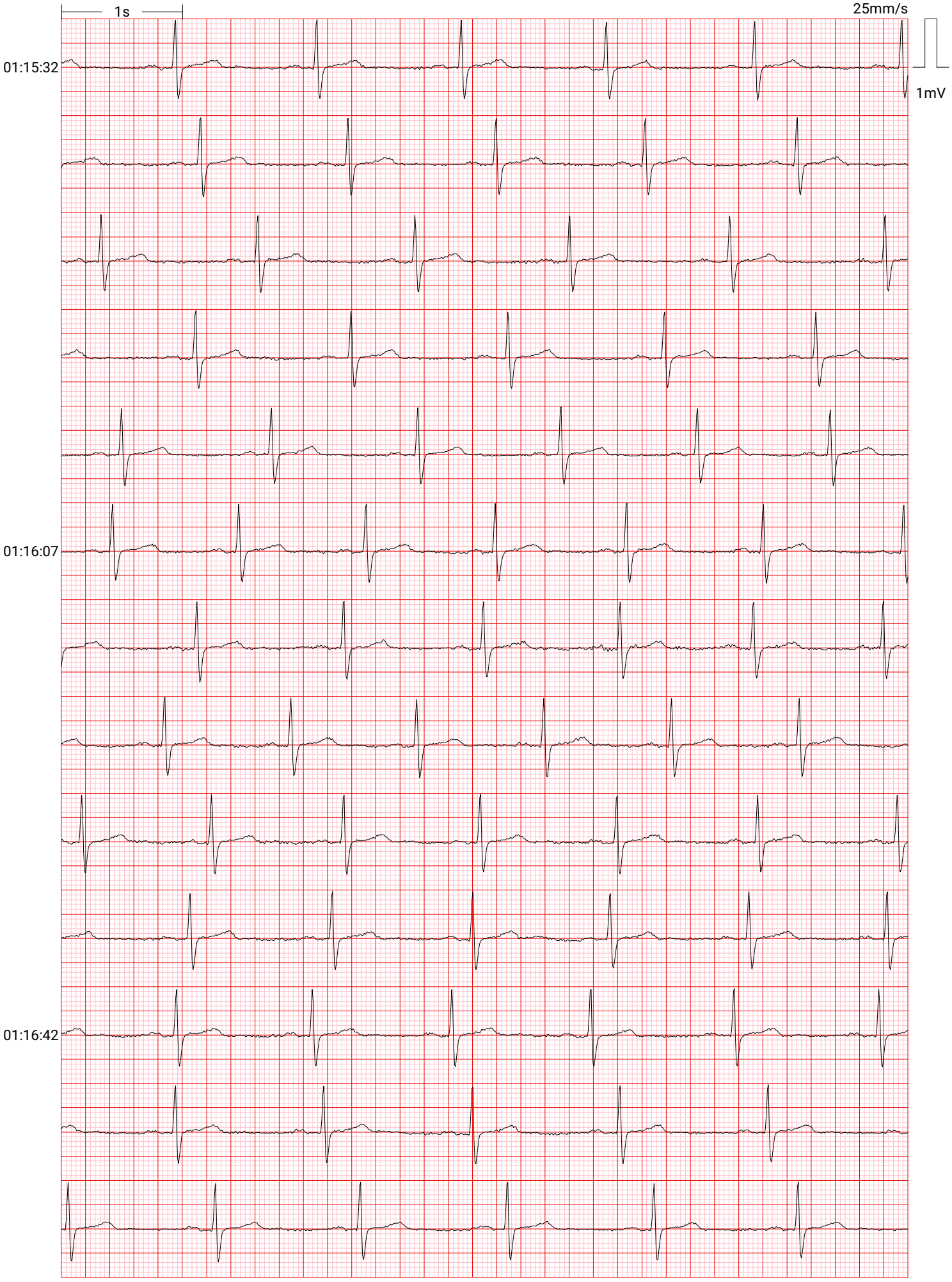
01:15:11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25mm/s
1mV
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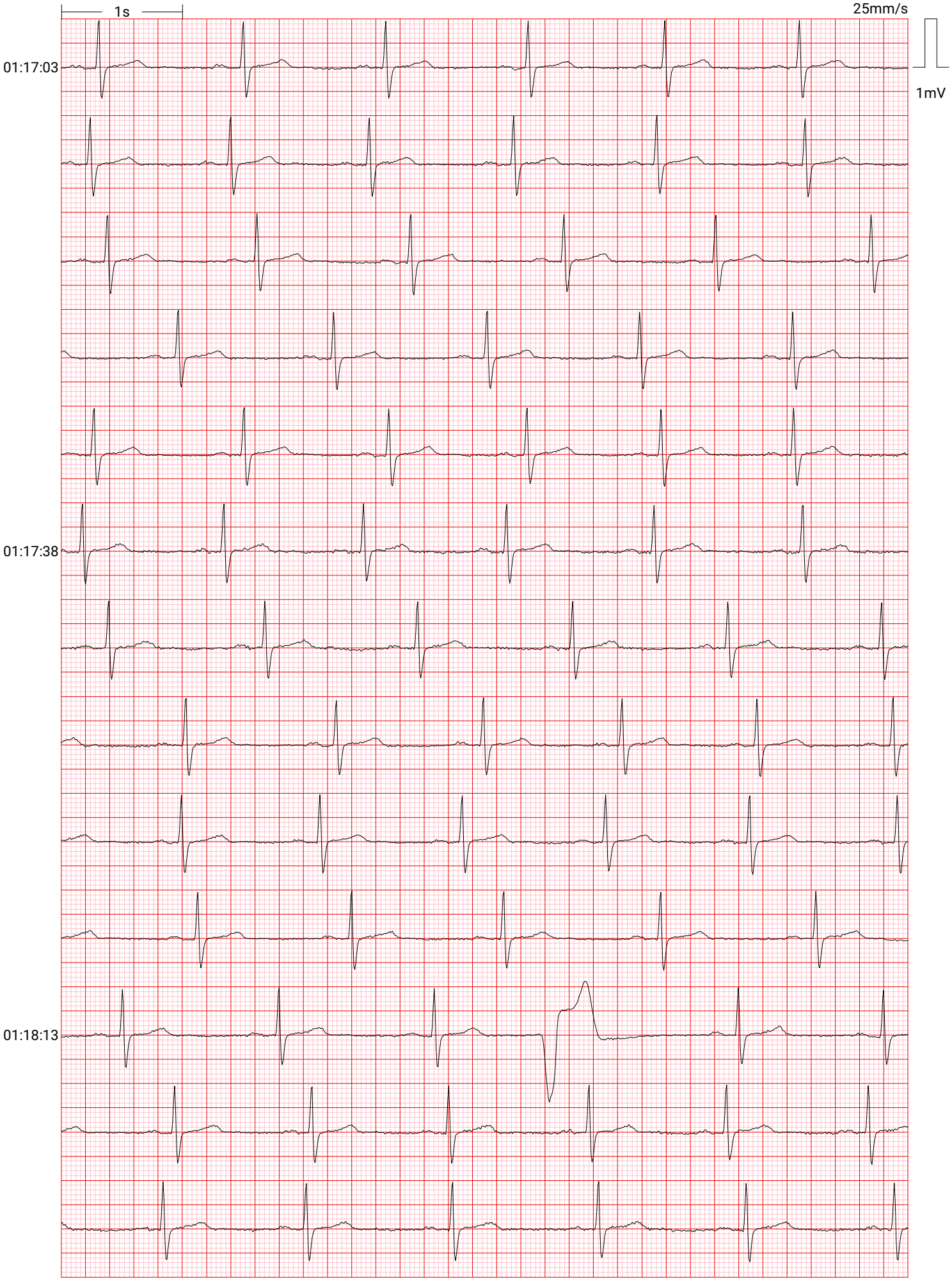
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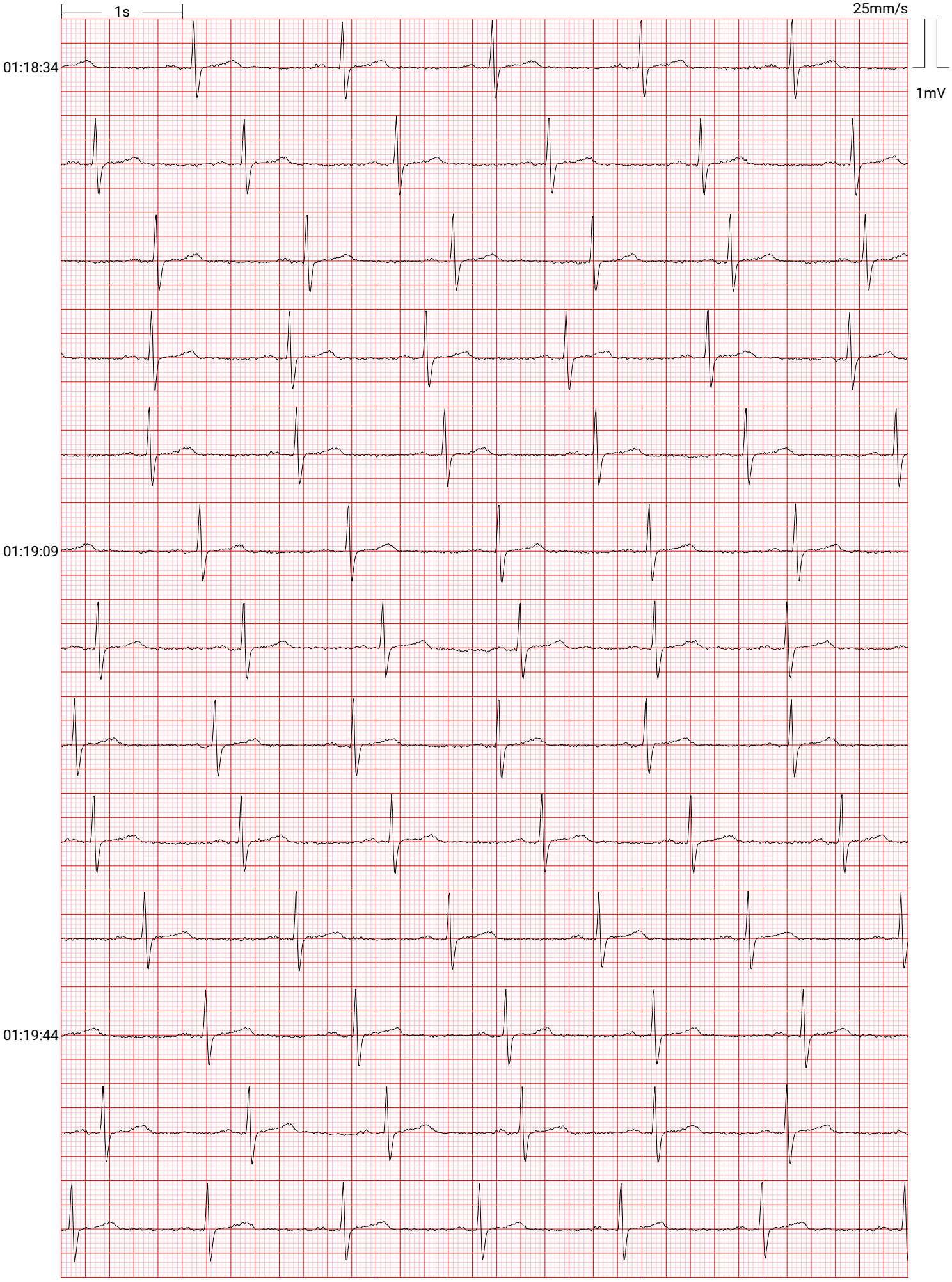
25mm/s
1mV
01:17:03
01:17:38
01:18:13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25mm/s
1mV
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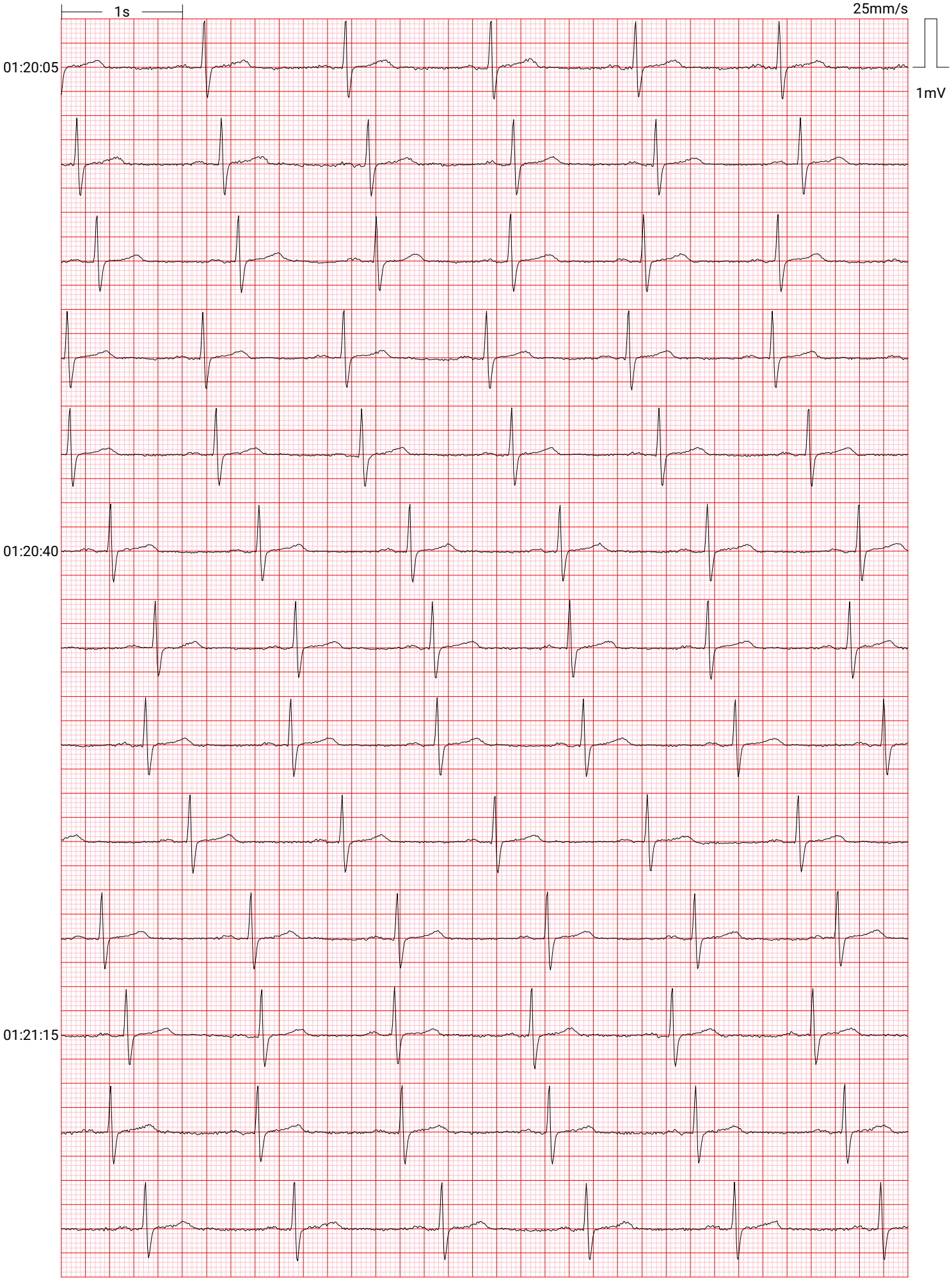
01:19:44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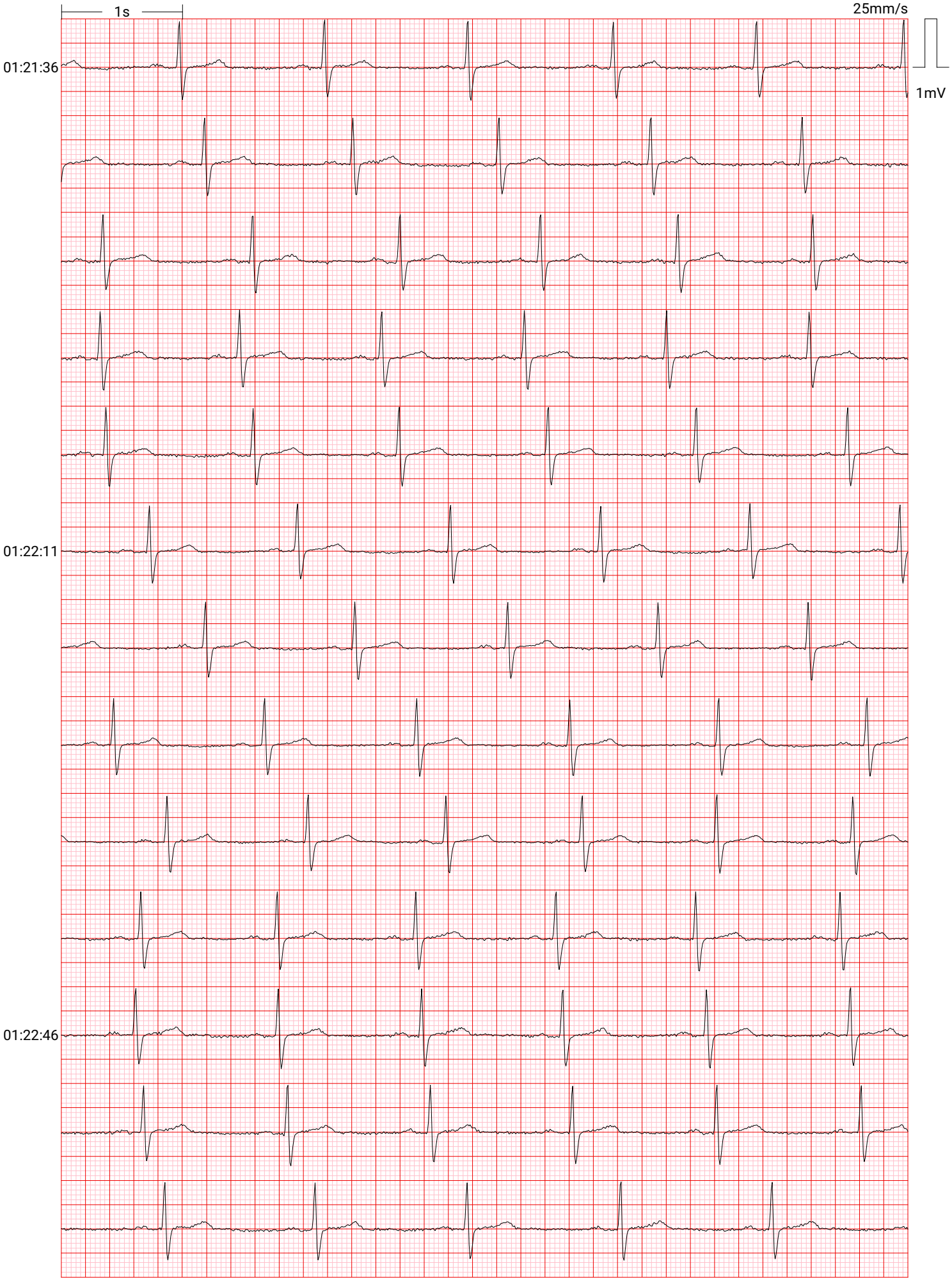
25mm/s
1mV
01:20:05
01:20:40
01:21:15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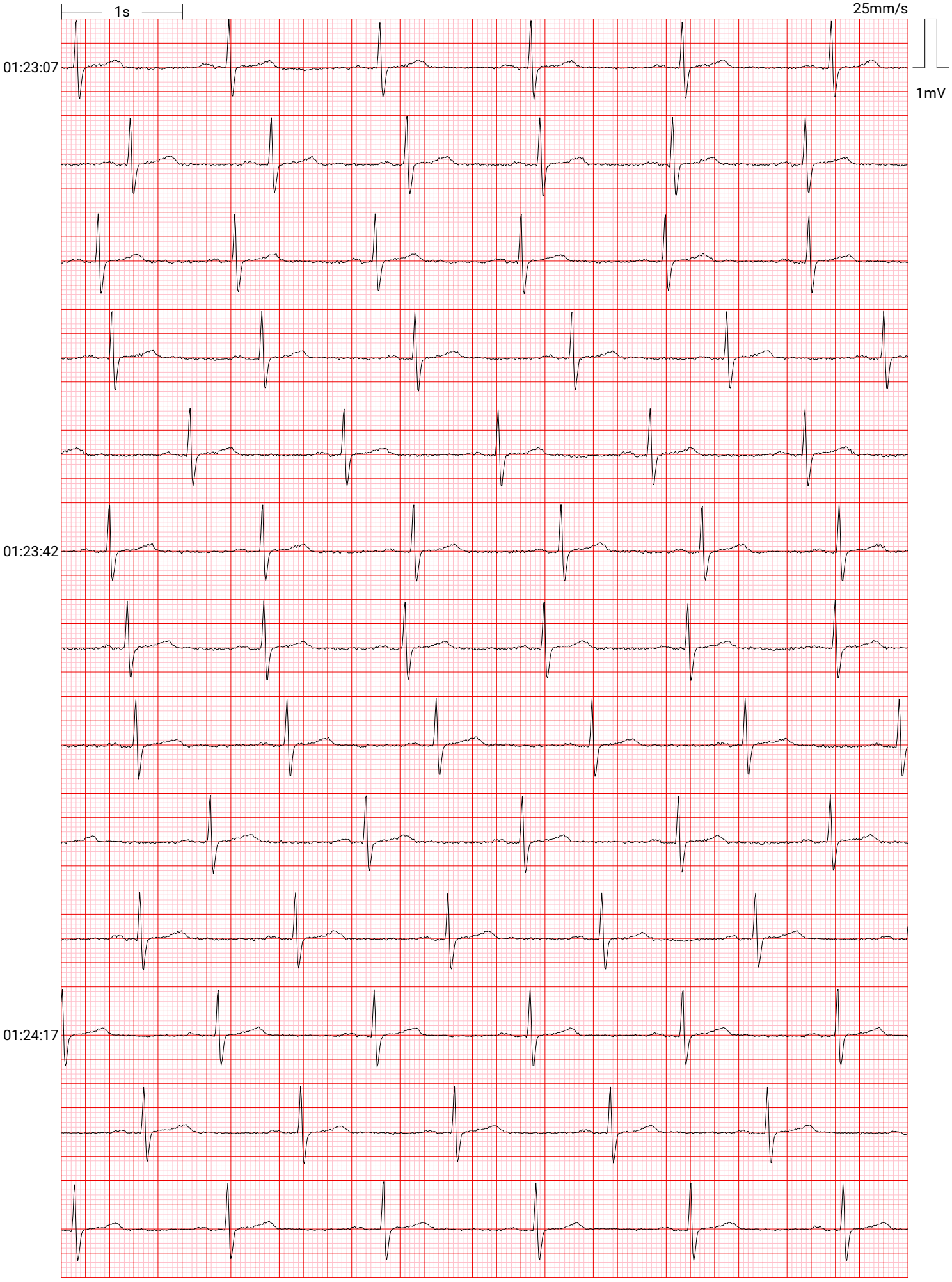
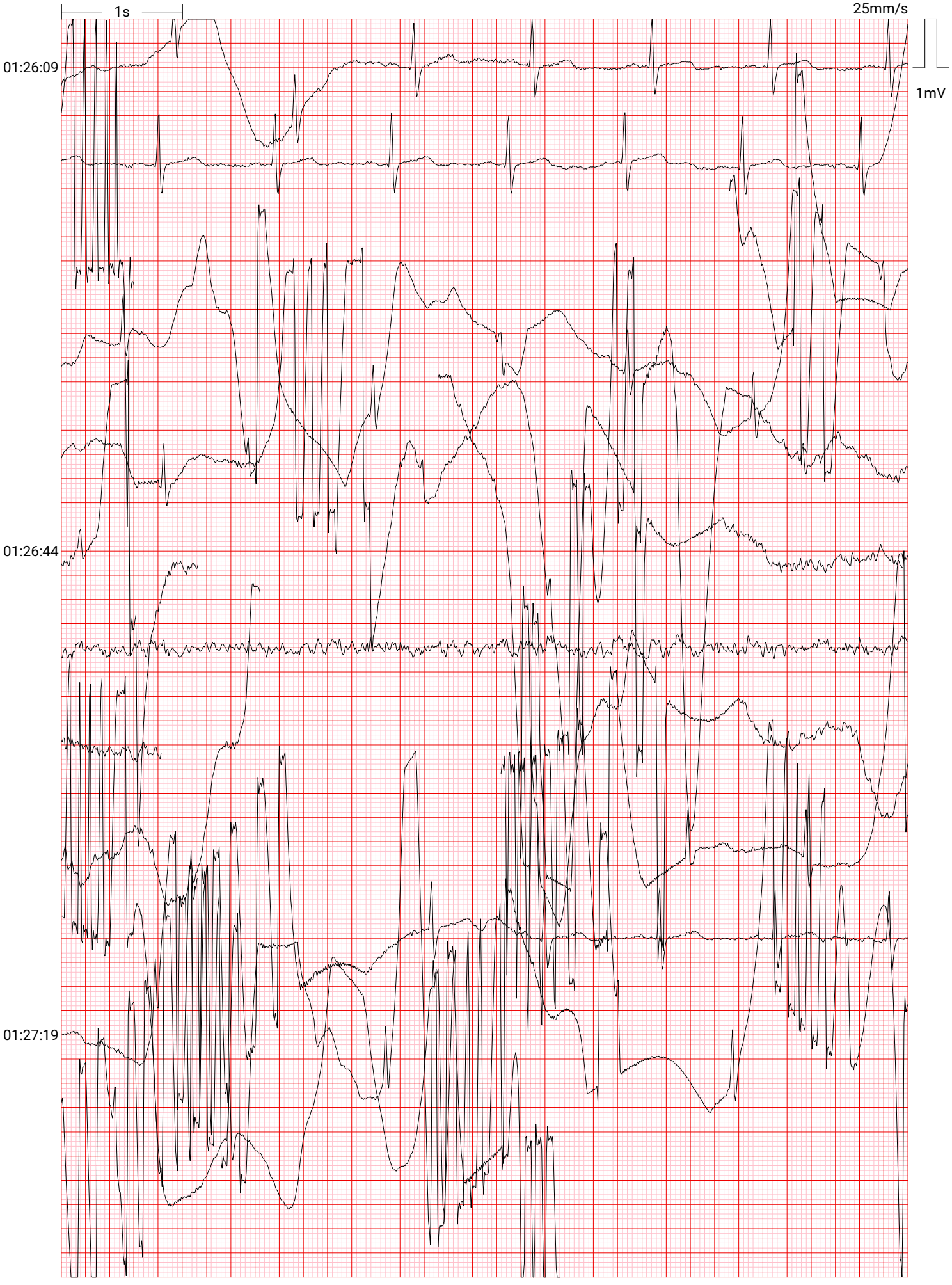
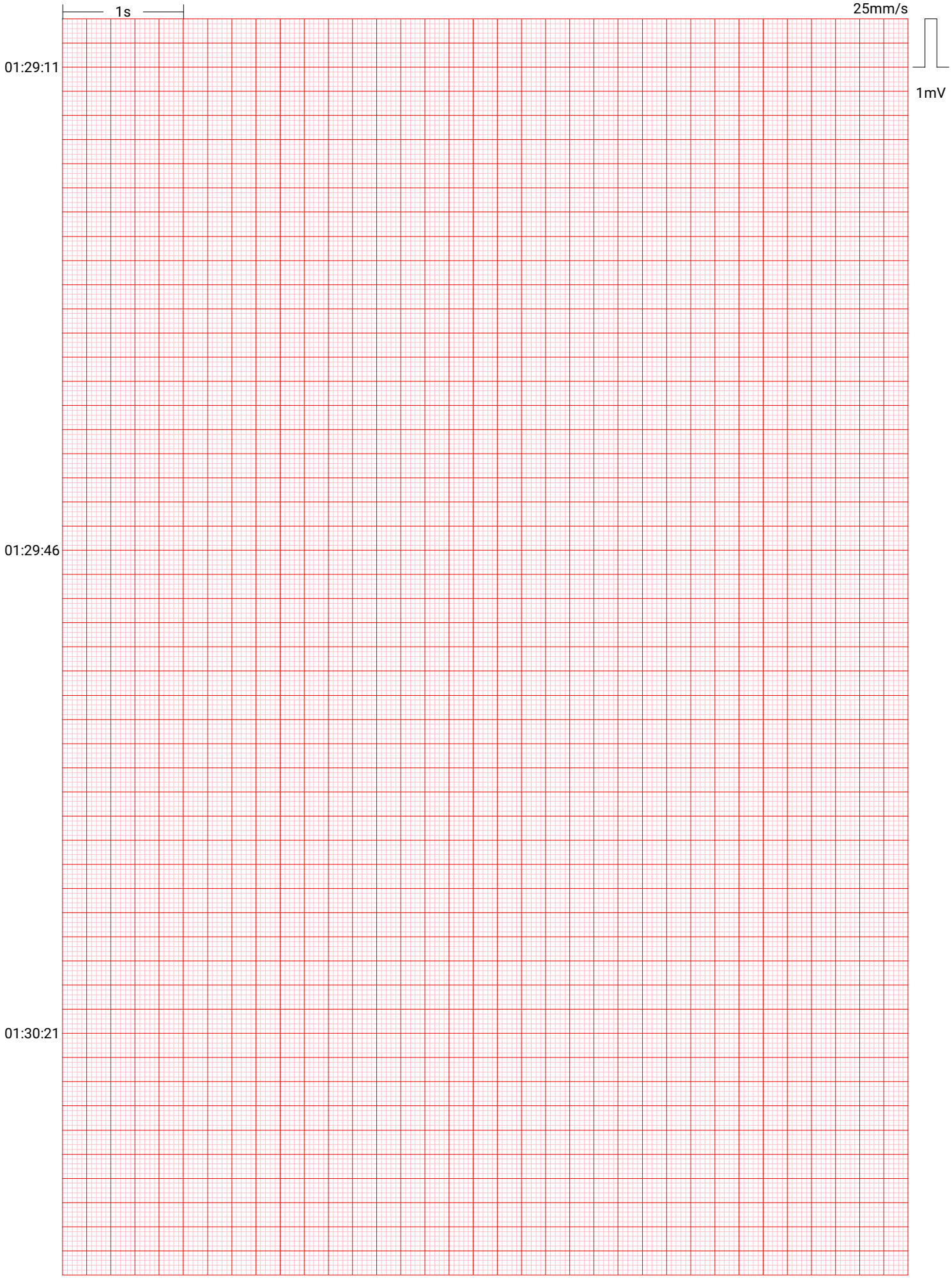
25mm/s
1mV
01:21:36
01:22:11
01:22:46

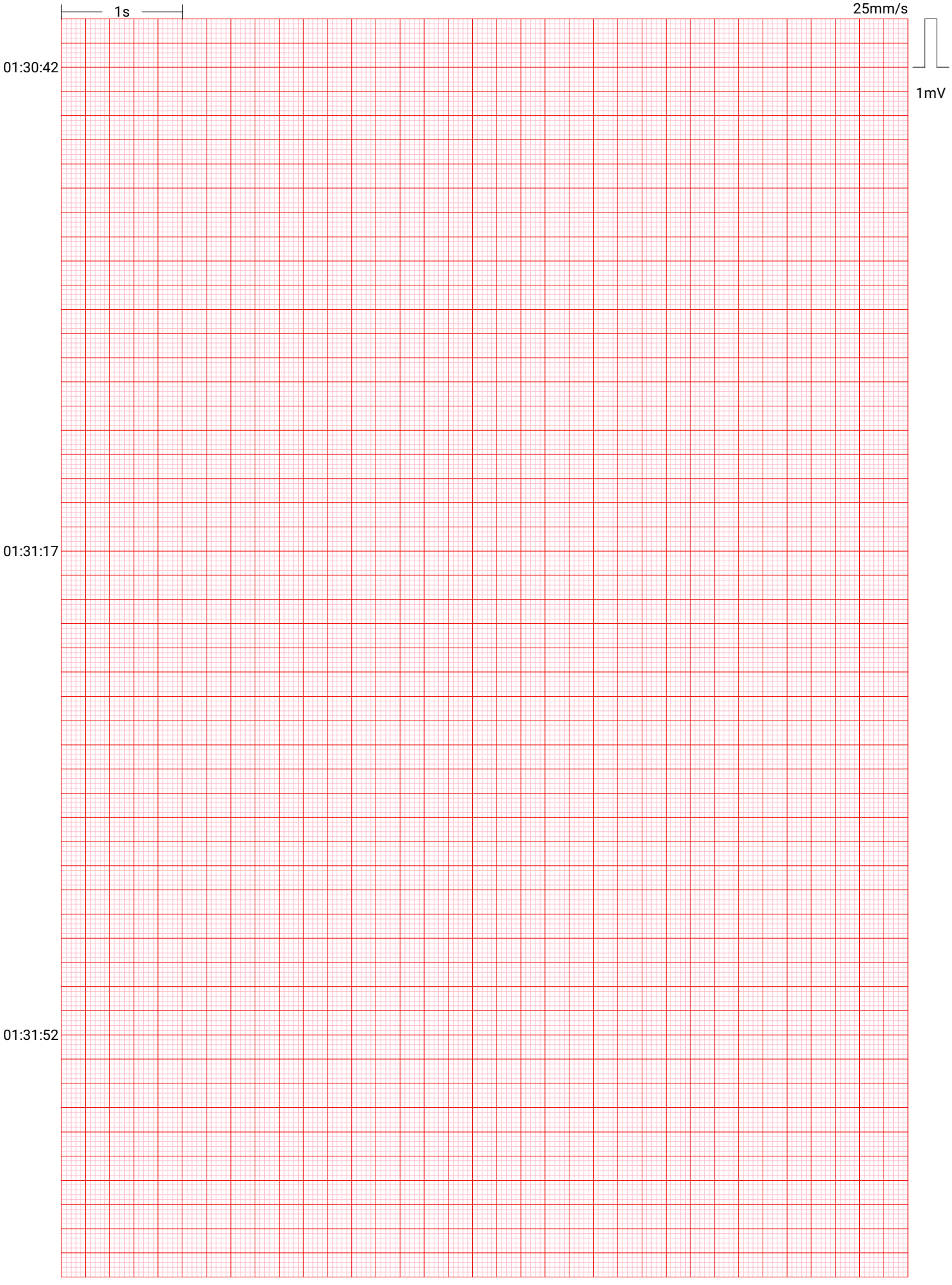

1s
25mm/s
1mV
01:23:07
01:23:42
01:24:17

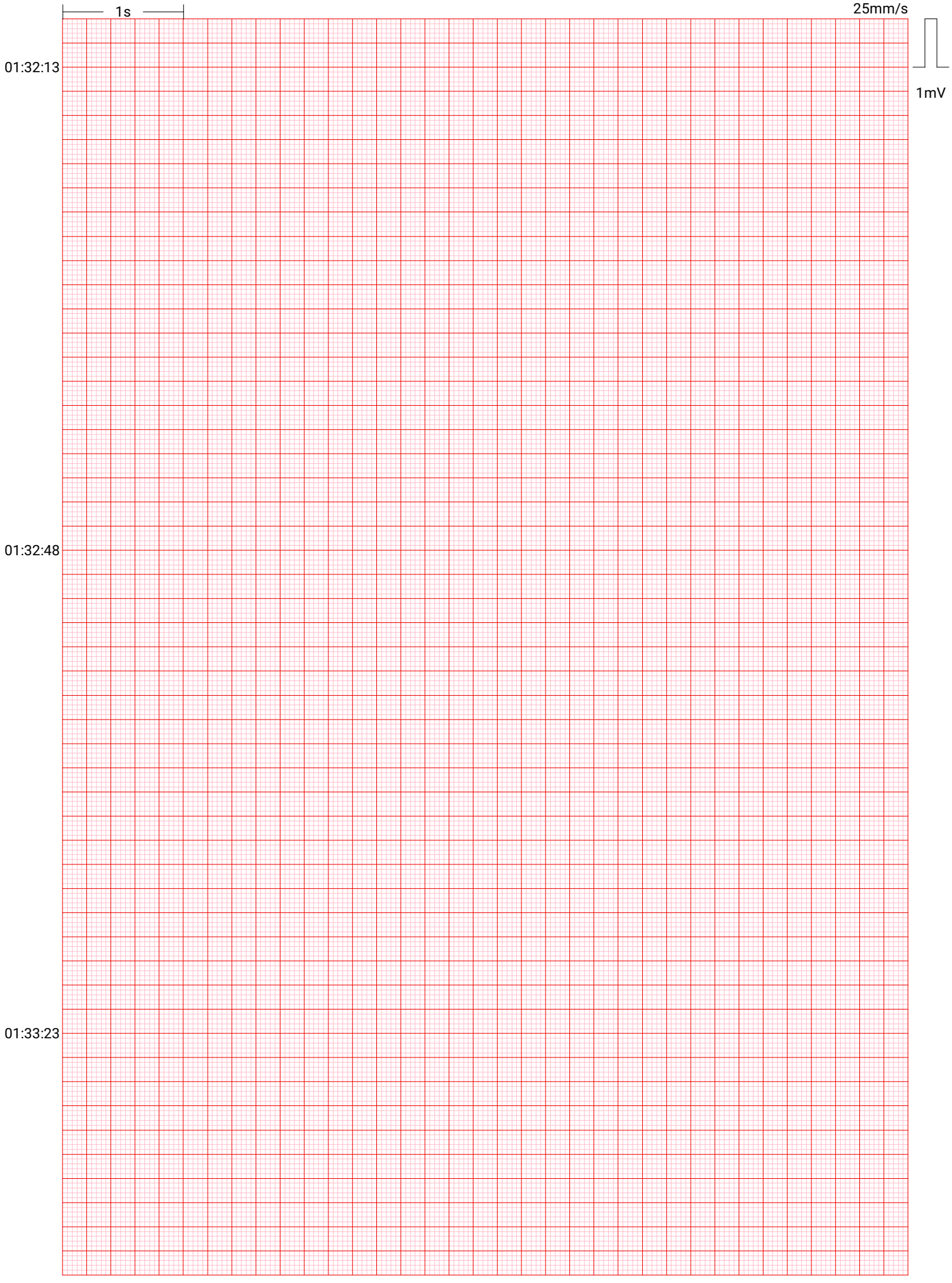
1s
25mm/s
1mV
01:24:38
01:25:13
01:25:48

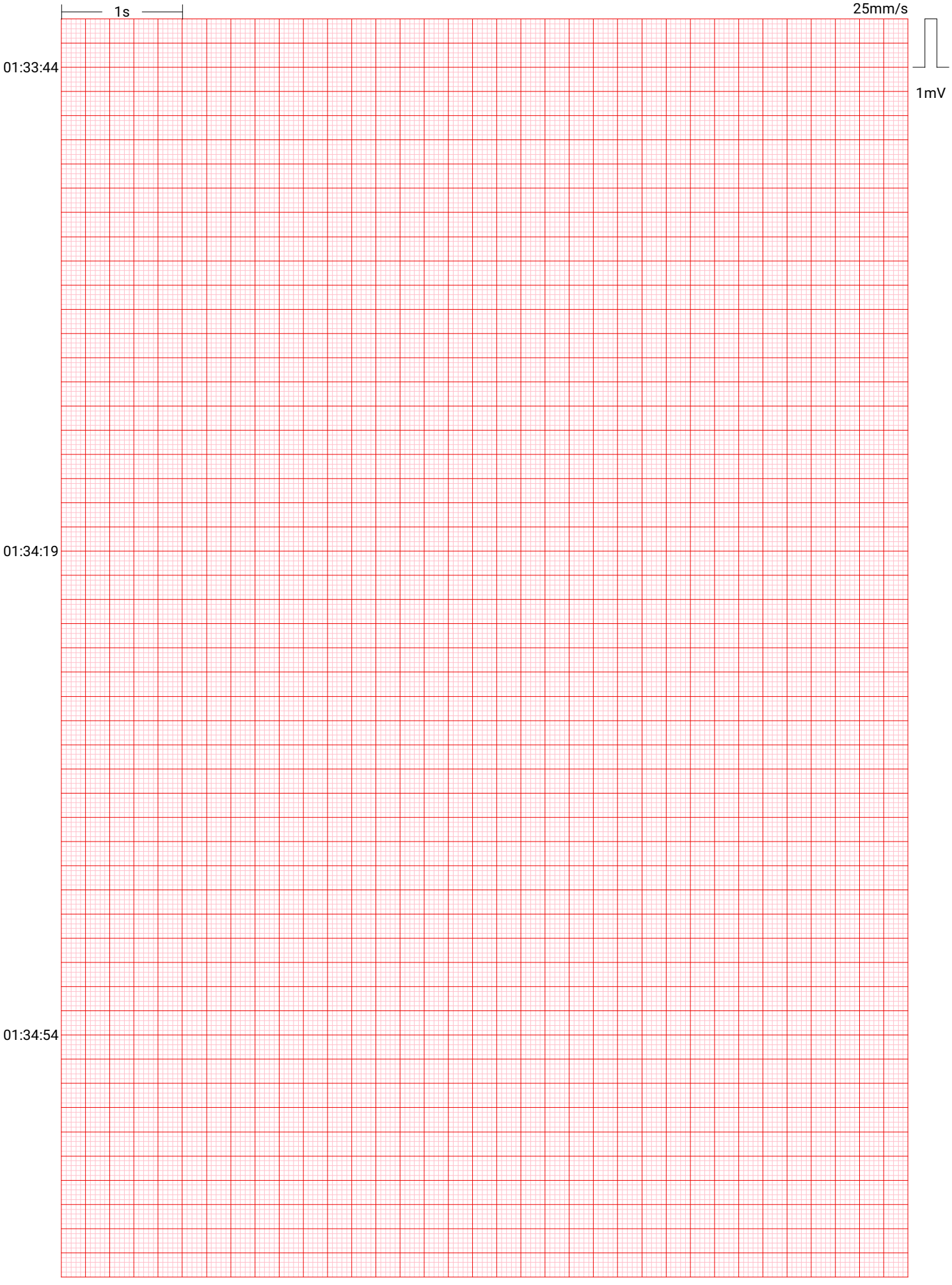

1s
25mm/s
1mV
01:26:09
01:26:44
01:27:19

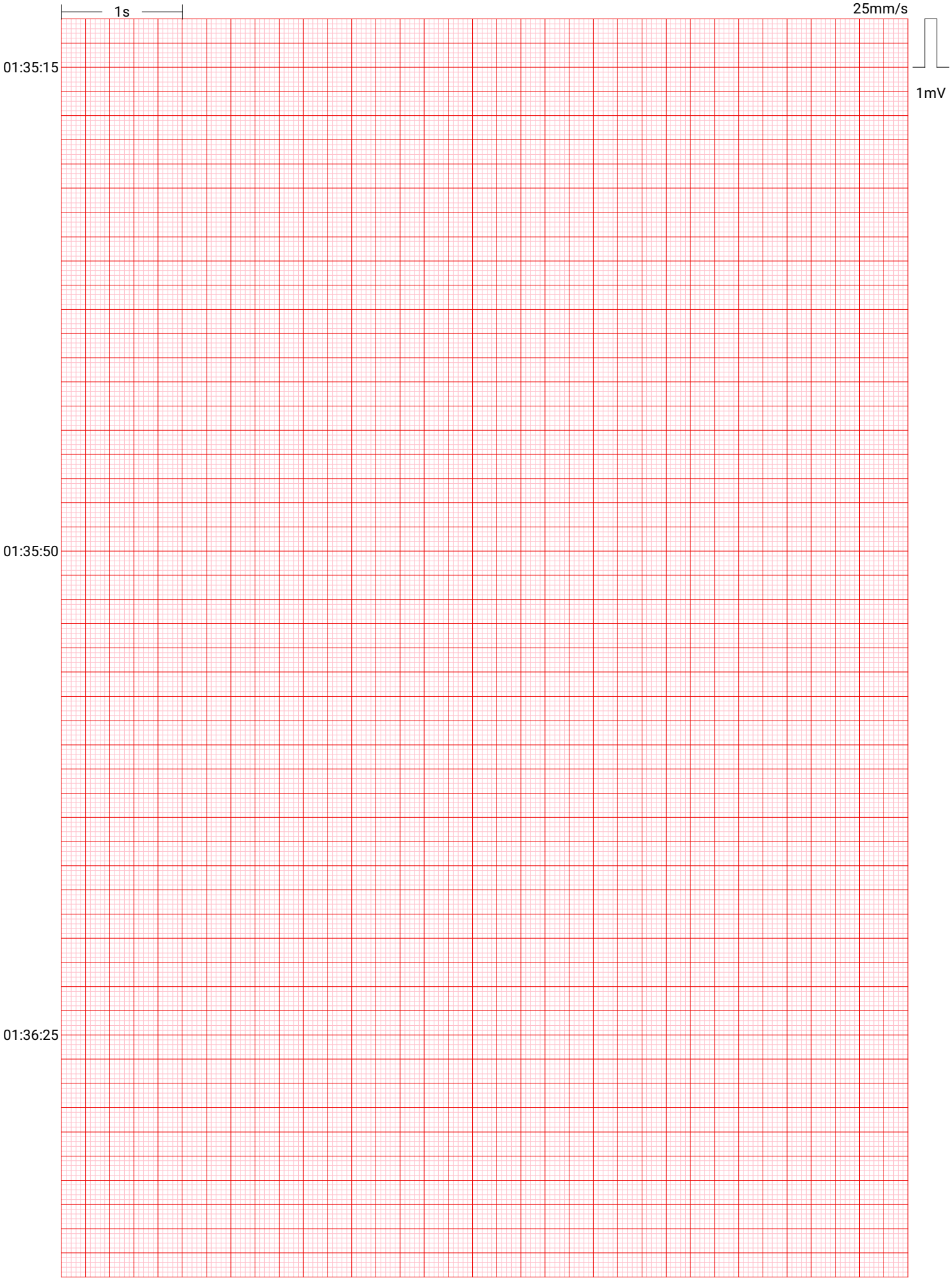
1s
25mm/s
1mV
01:27:40
01:28:15
01:28:50

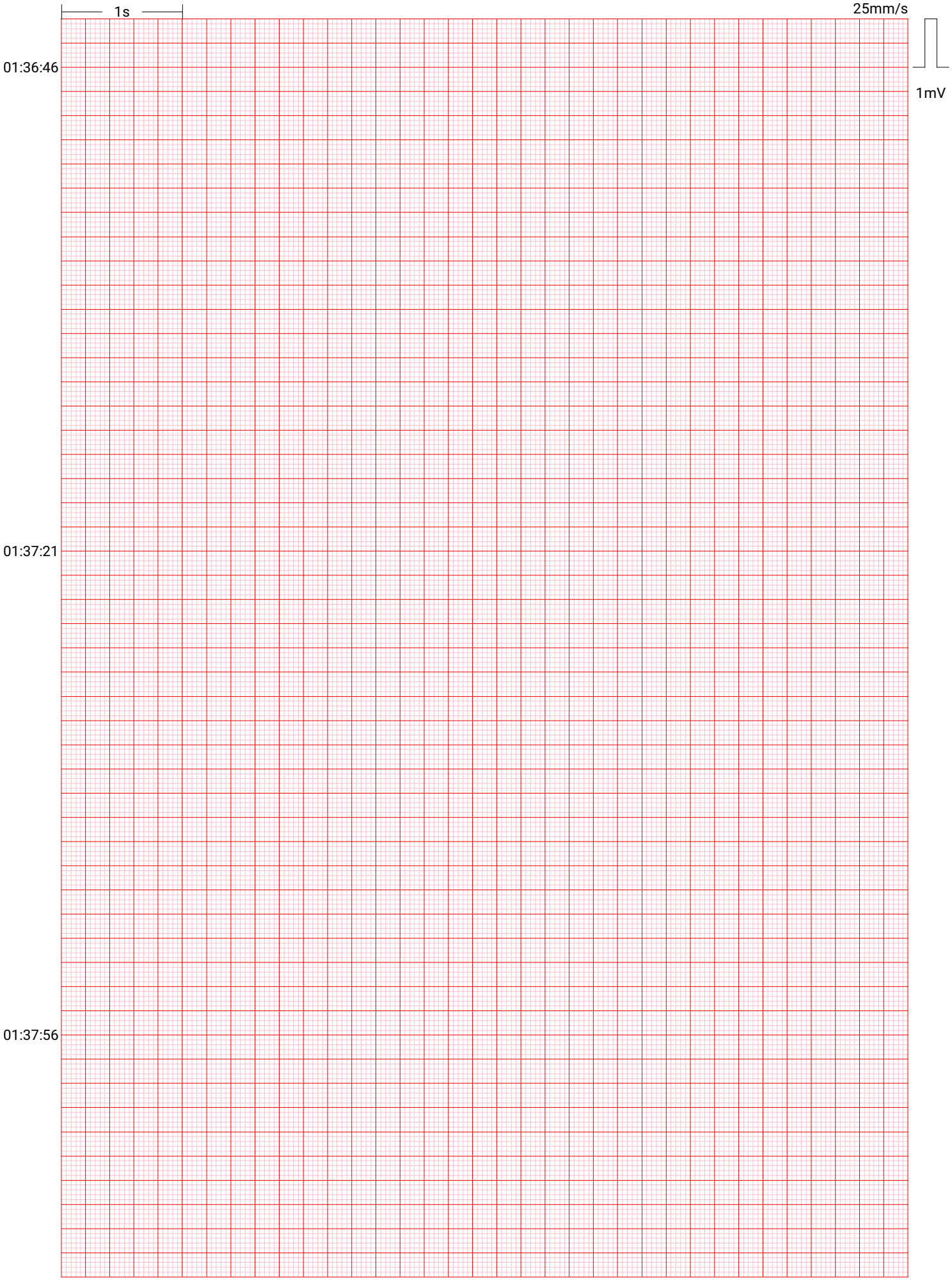

1s
25mm/s
1mV
01:29:11
01:29:46
01:30:21

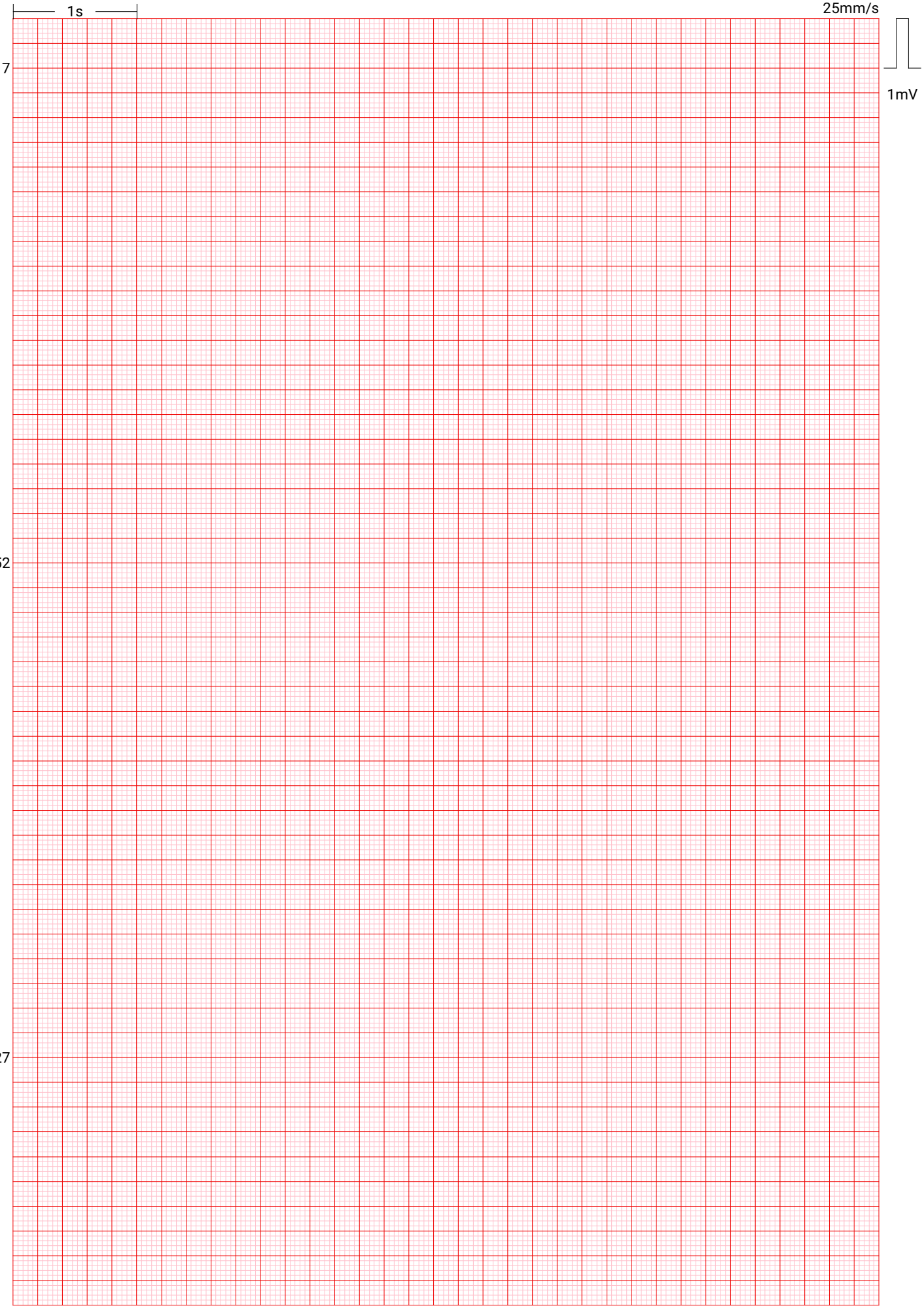

1s
25mm/s
01:30:42
1mV
01:31:17
01:31:52

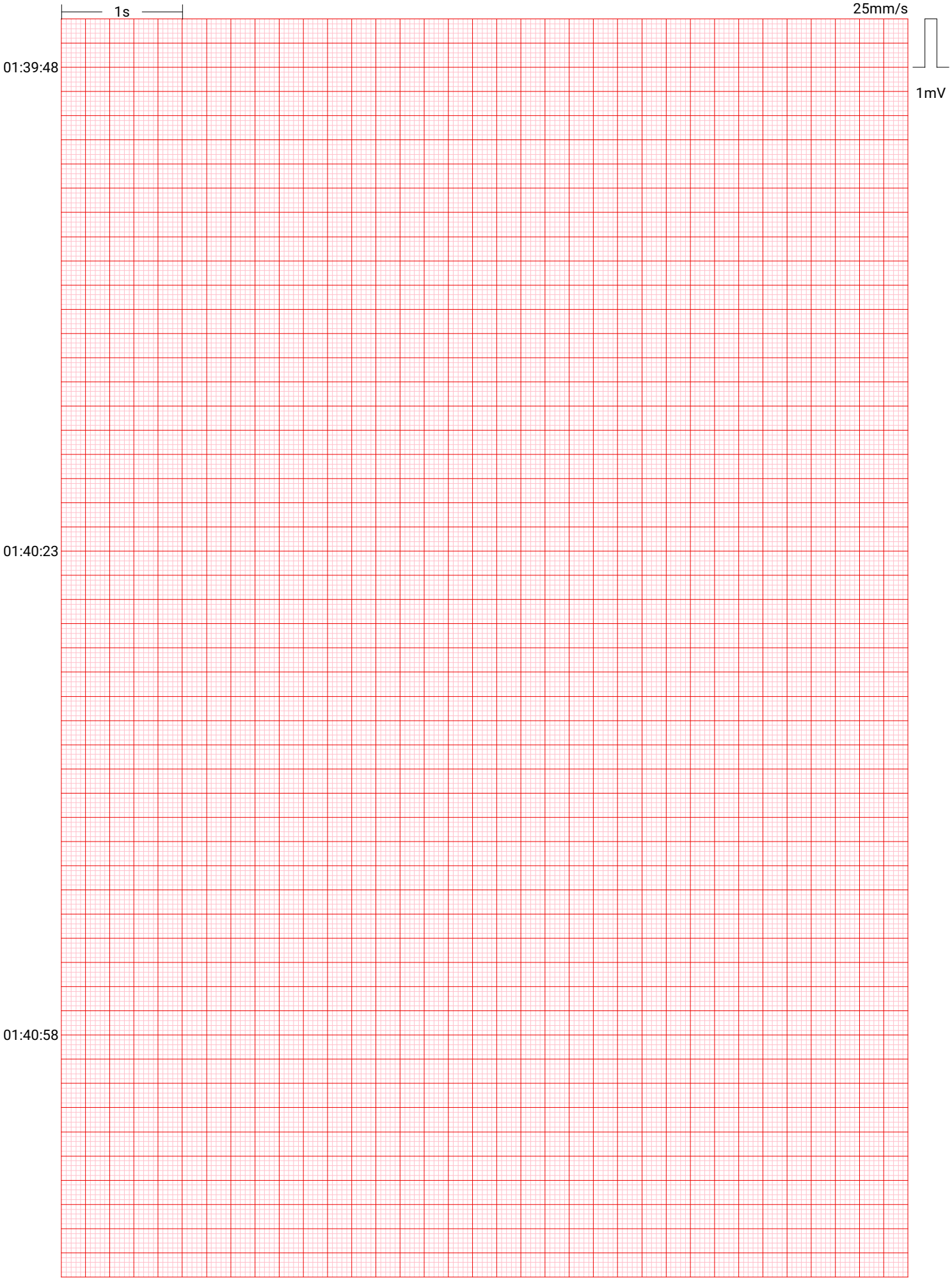

1s
25mm/s
1mV
01:32:13
01:32:48
01:33:23

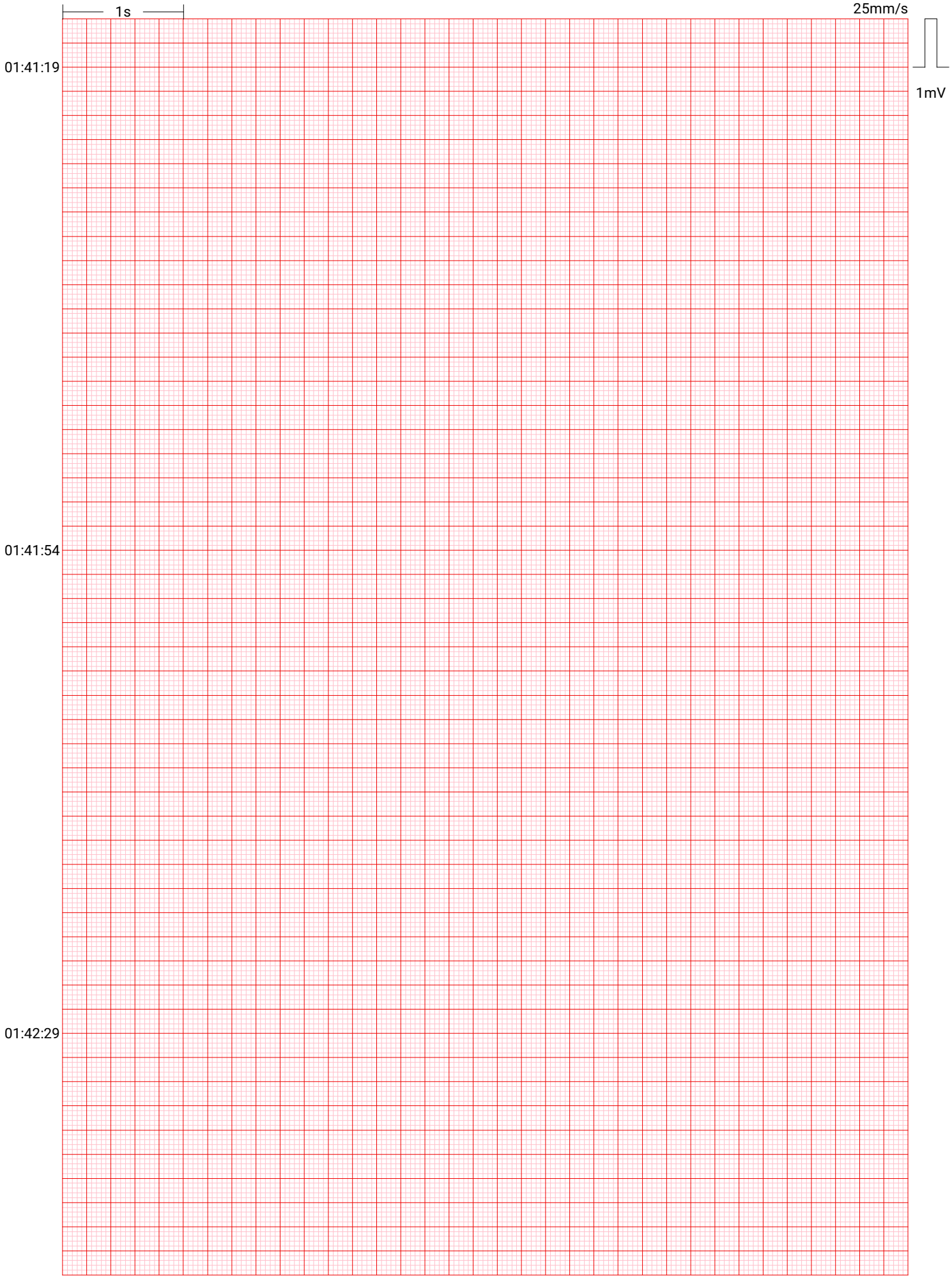

1s
25mm/s
01:33:44
1mV
01:34:19
01:34:54

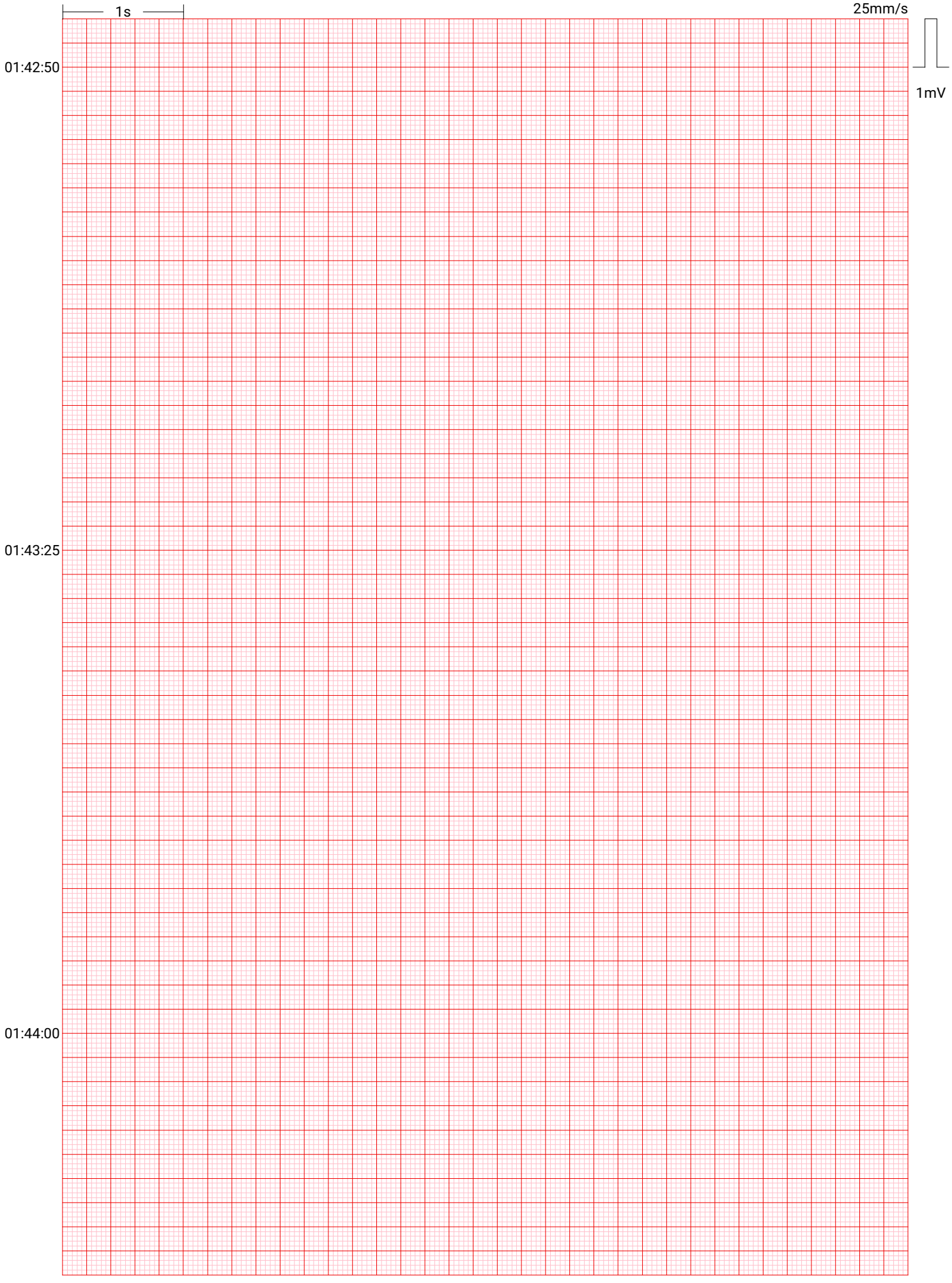

1s
25mm/s
01:35:15
1mV
01:35:50
01:36:25

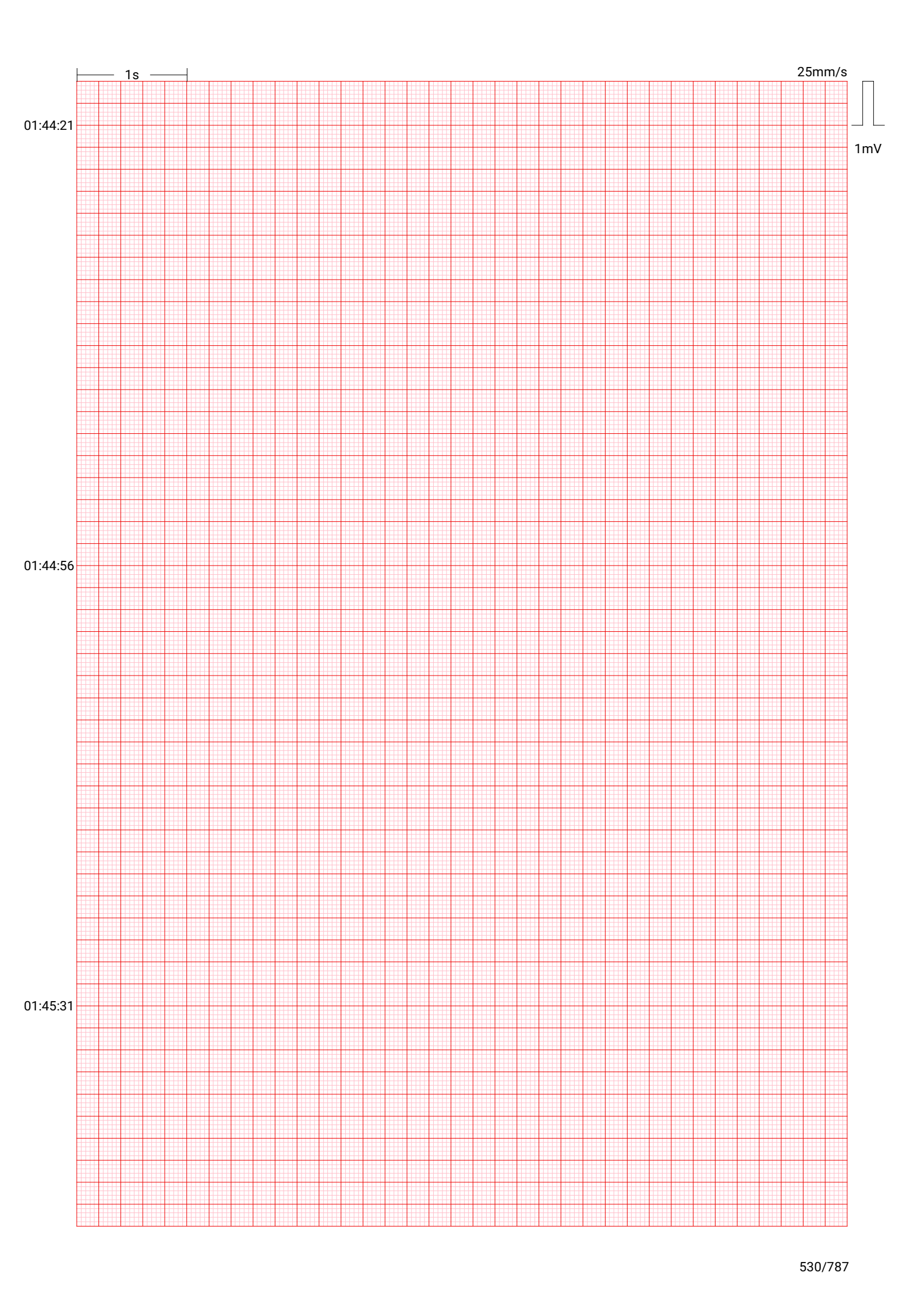

1s
25mm/s
01:36:46
1mV
01:37:21
01:37:56

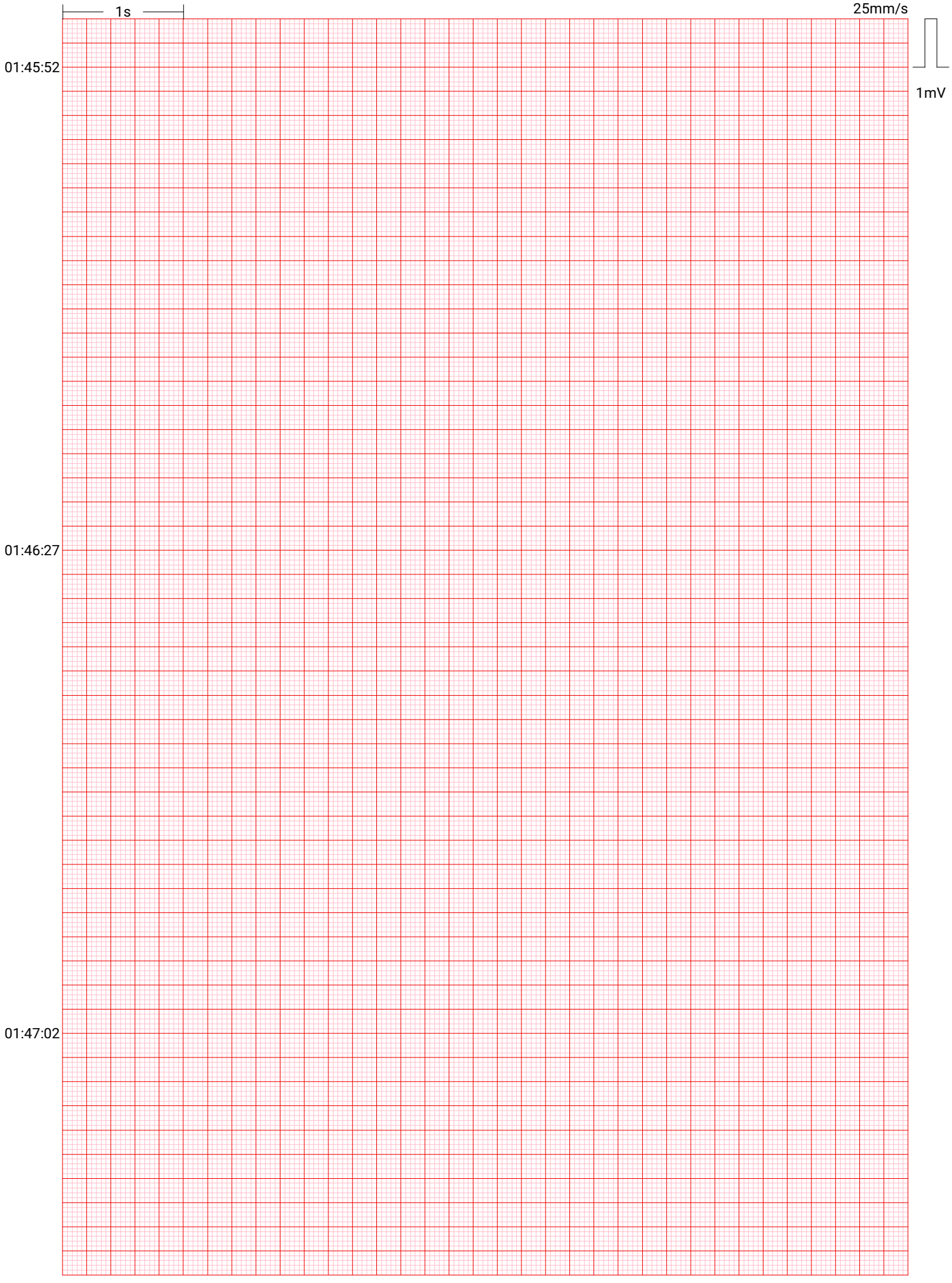

1s
25mm/s
01:38:17
1mV
01:38:52
01:39:27

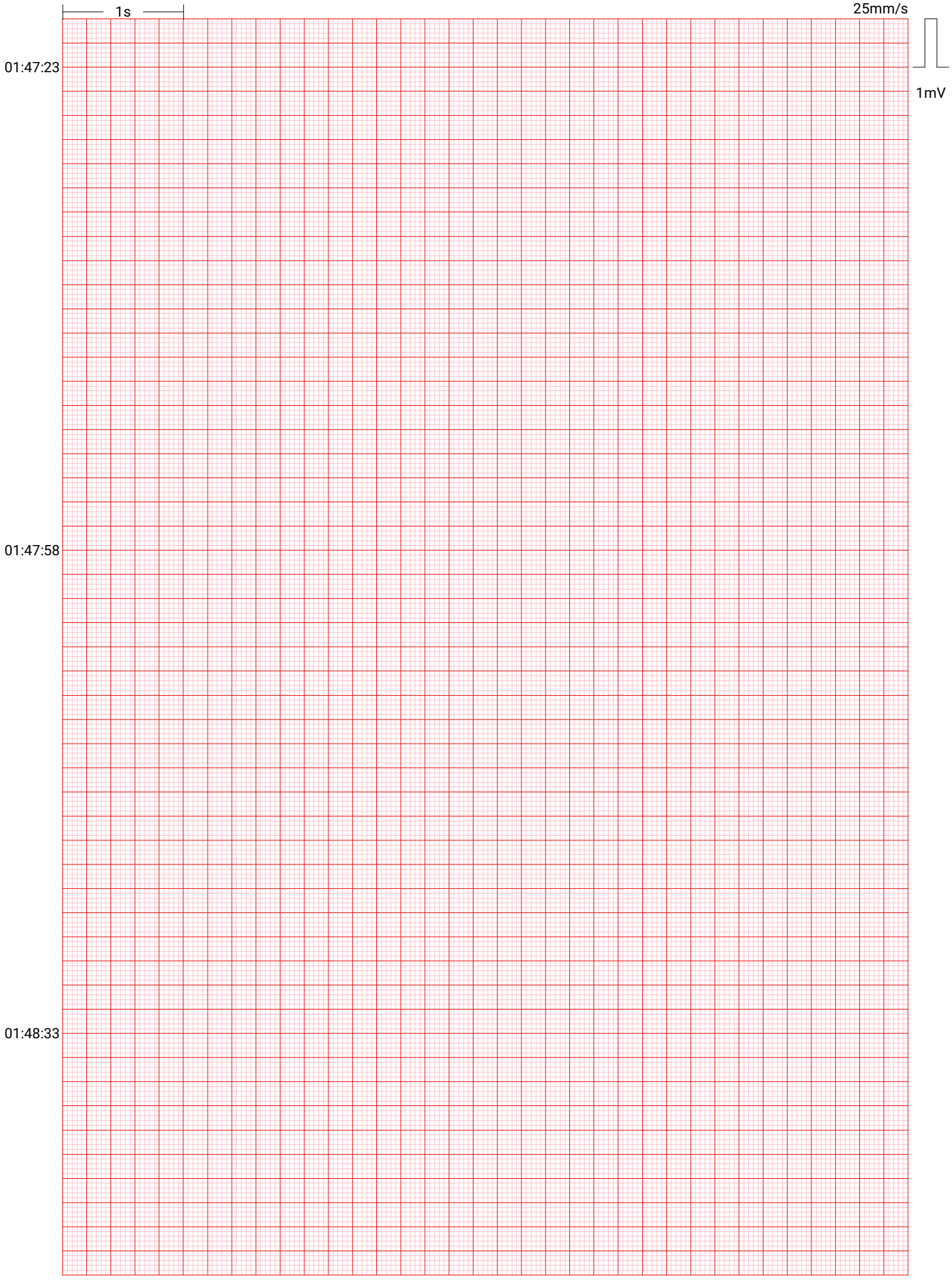

1s
25mm/s
1mV
01:39:48
01:40:23
01:40:58

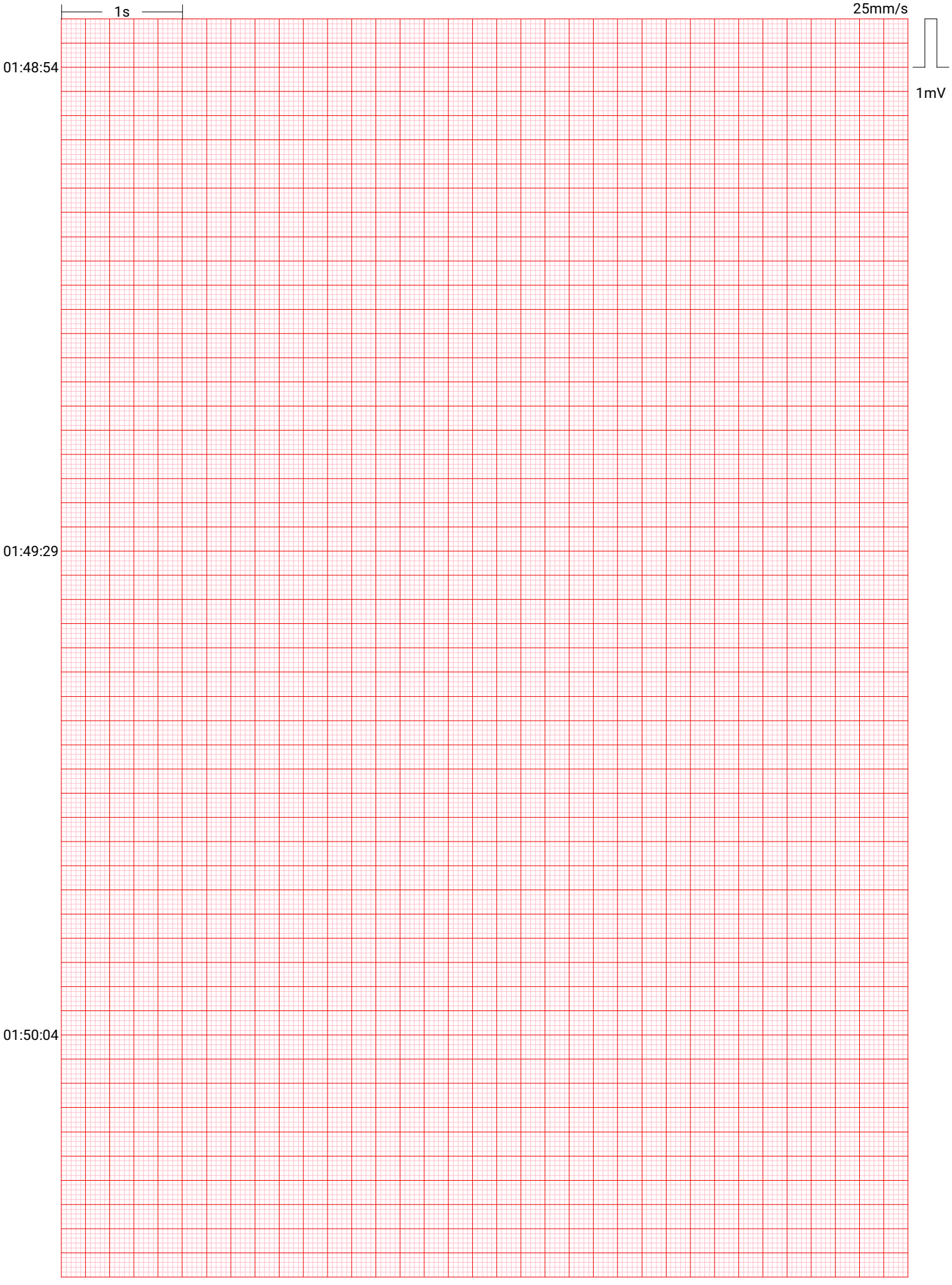

1s
25mm/s
01:41:19
1mV
01:41:54
01:42:29

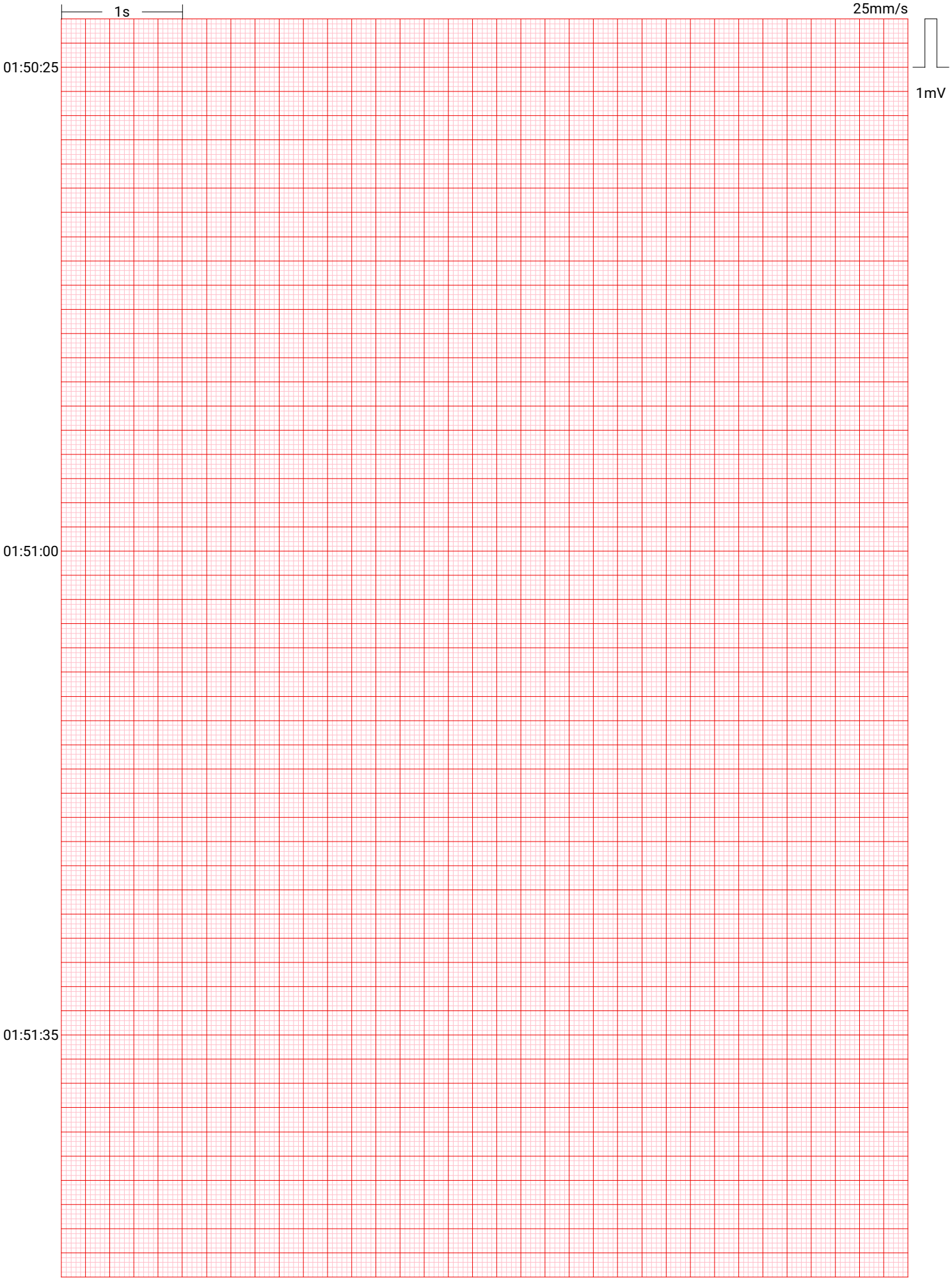

1s
25mm/s
01:42:50
1mV
01:43:25
01:44:00

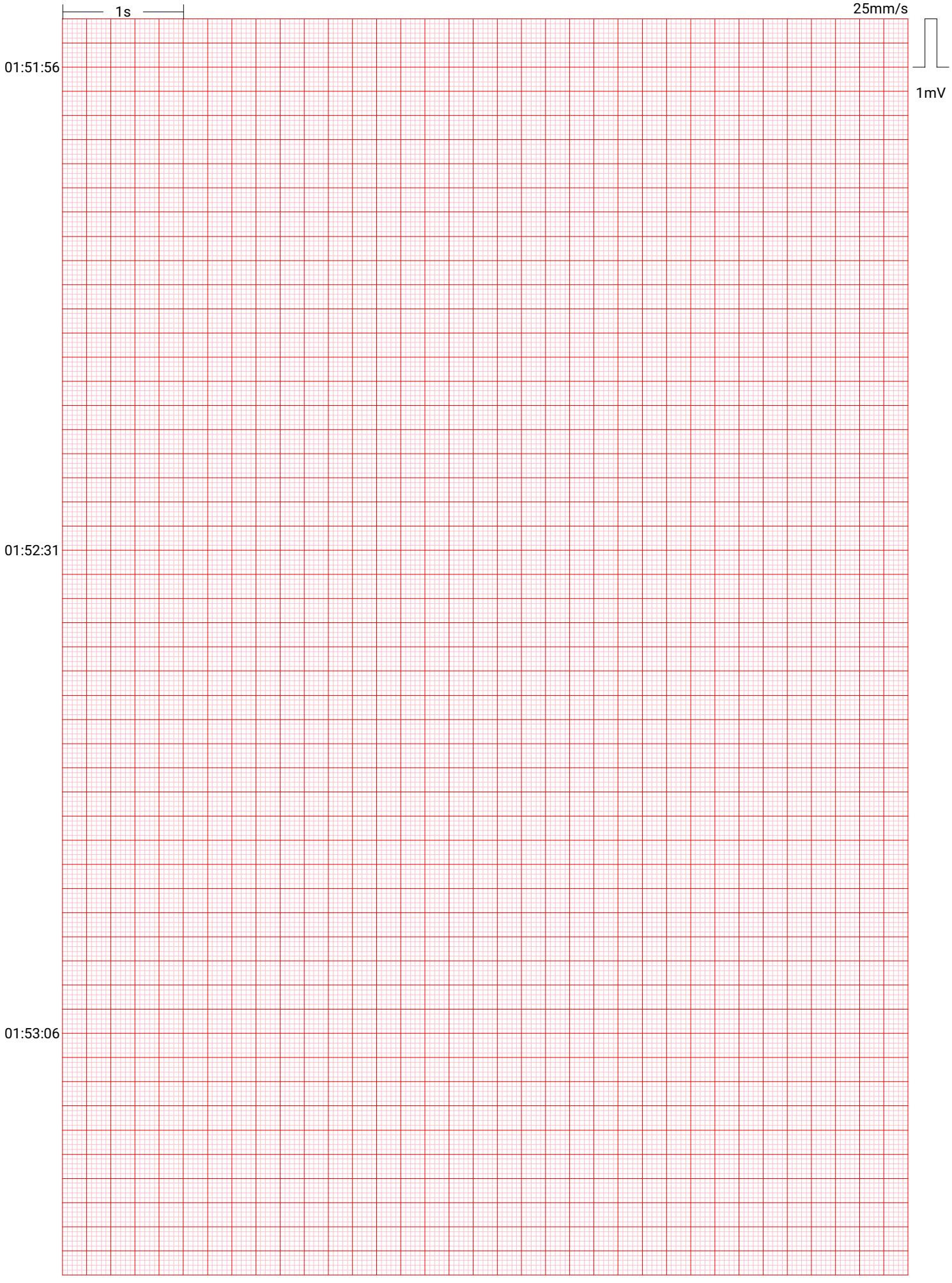

1s
25mm/s
1mV
01:44:21
01:44:56
01:45:31

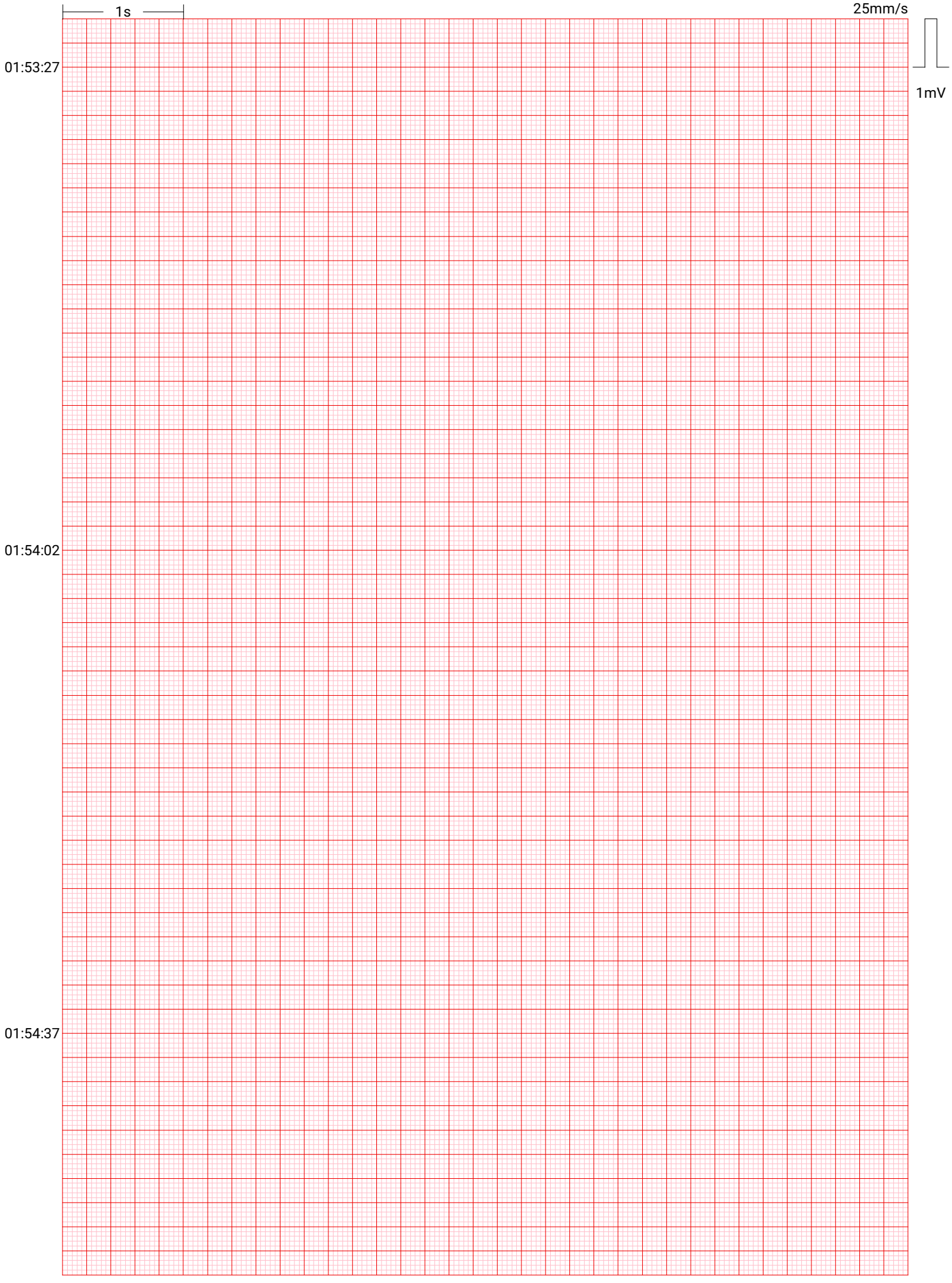

1s
25mm/s
01:45:52
1mV
01:46:27
01:47:02

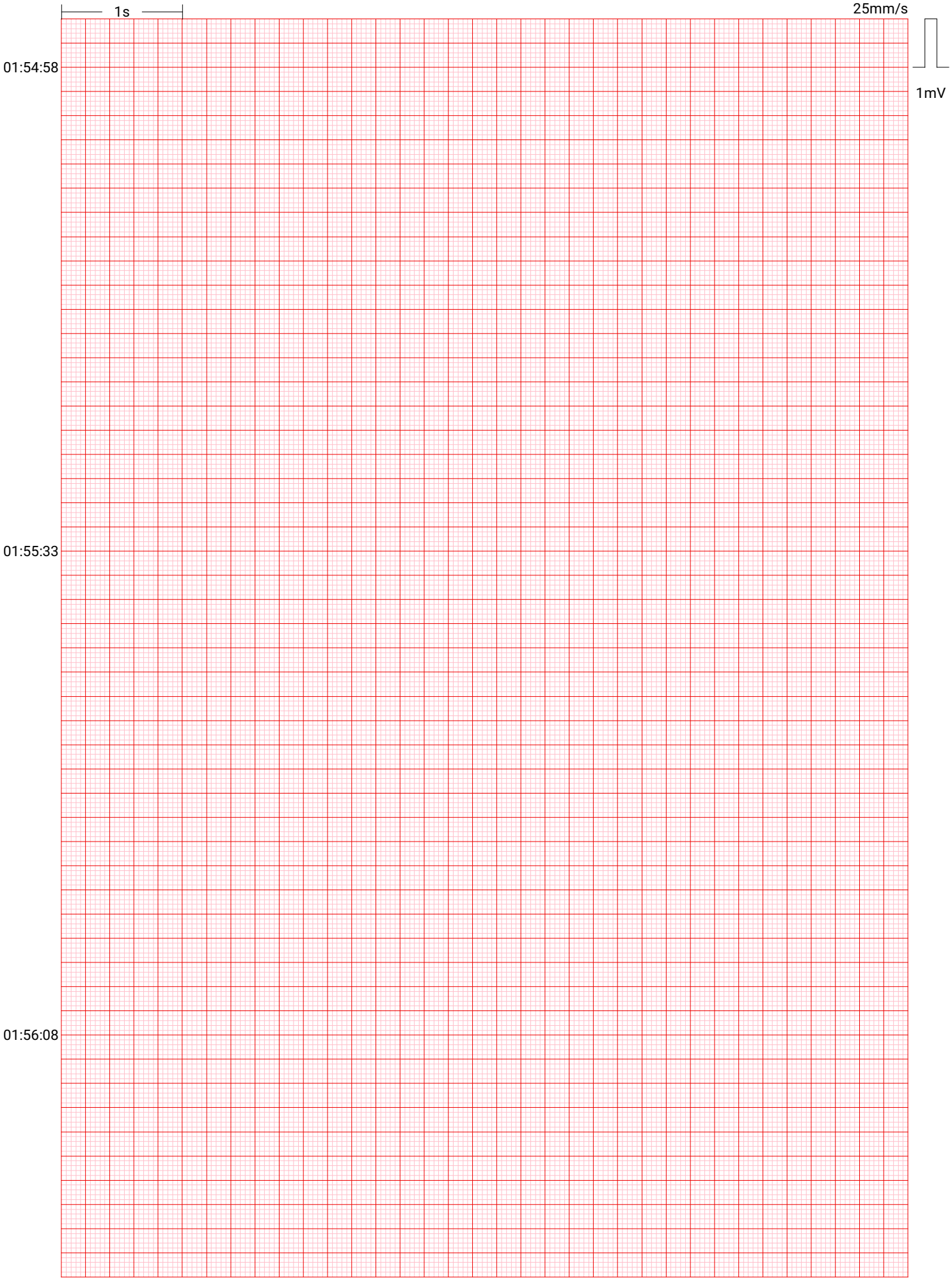

1s
25mm/s
01:47:23
1mV
01:47:58
01:48:33

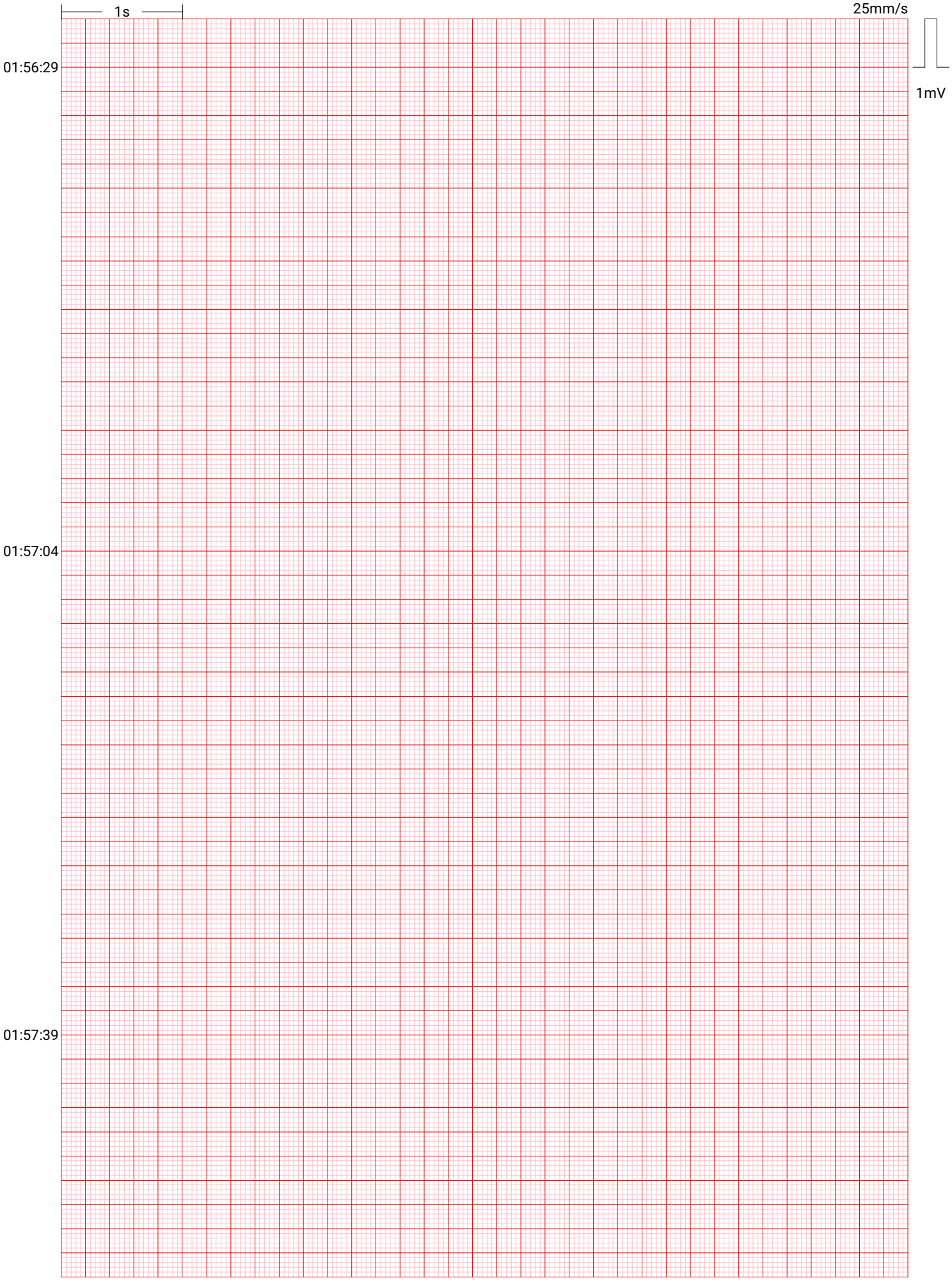

1s
25mm/s
01:48:54
1mV
01:49:29
01:50:04

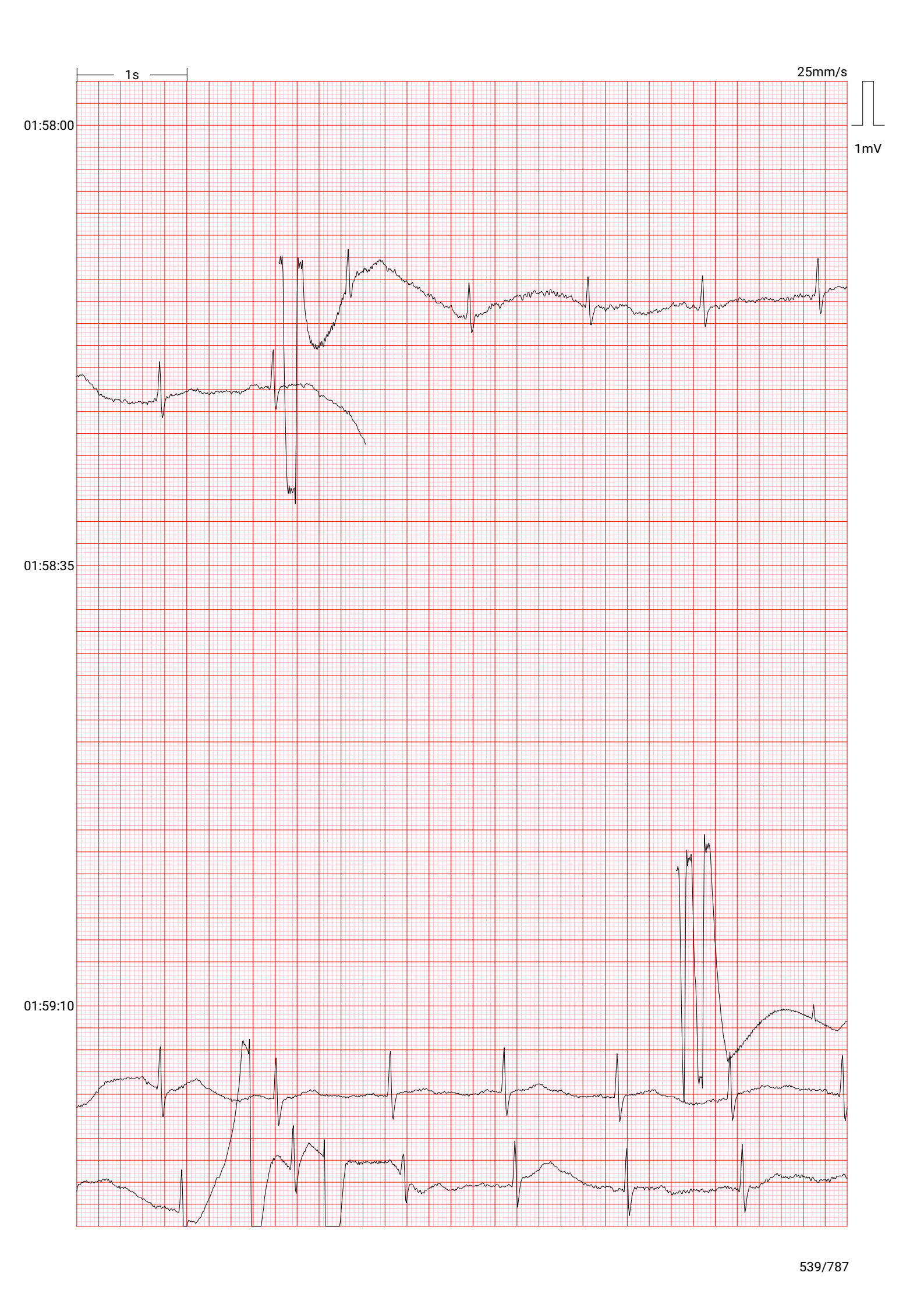

1s
25mm/s
01:50:25
1mV
01:51:00
01:51:35

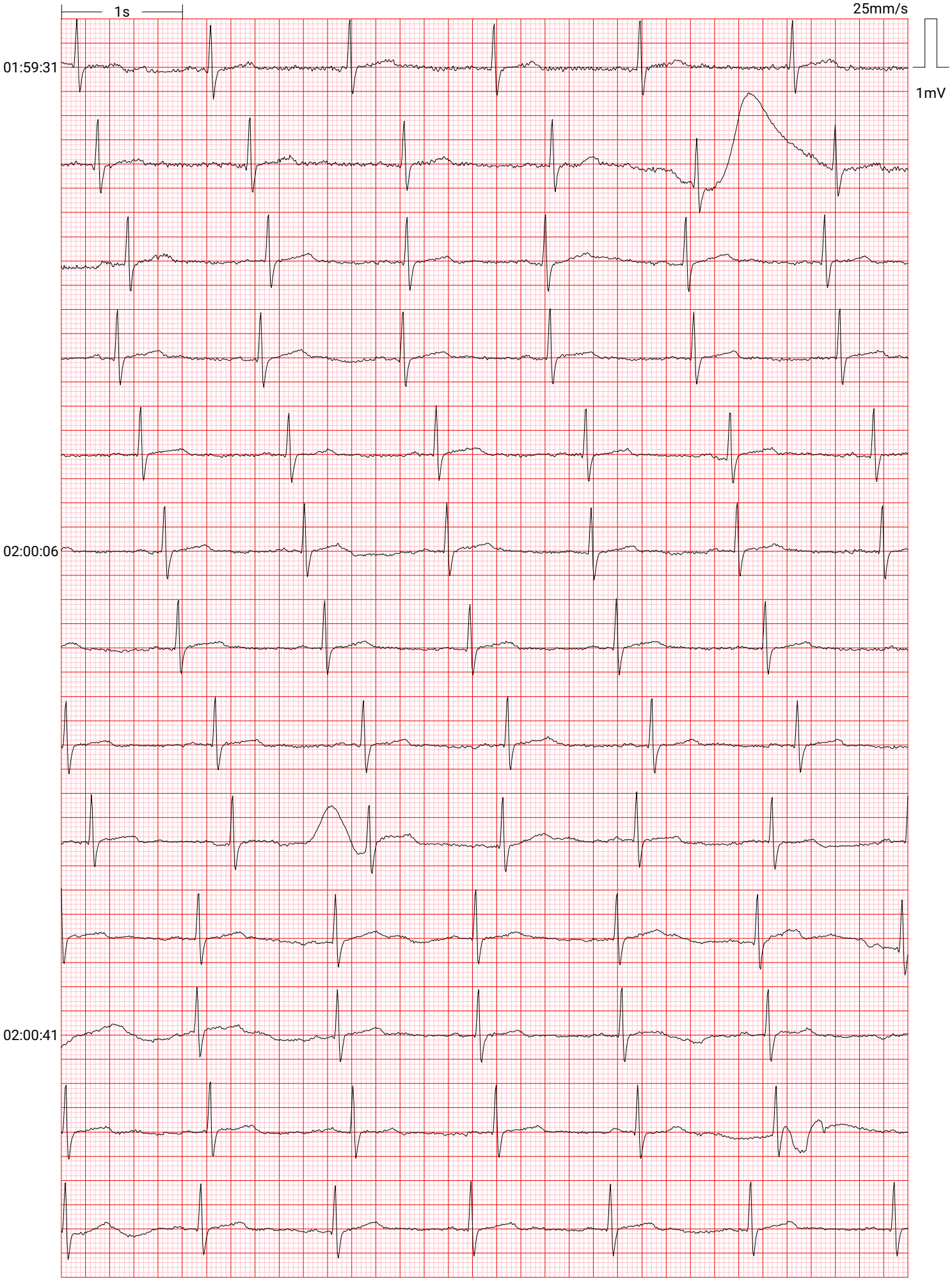

1s
25mm/s
01:51:56
1mV
01:52:31
01:53:06

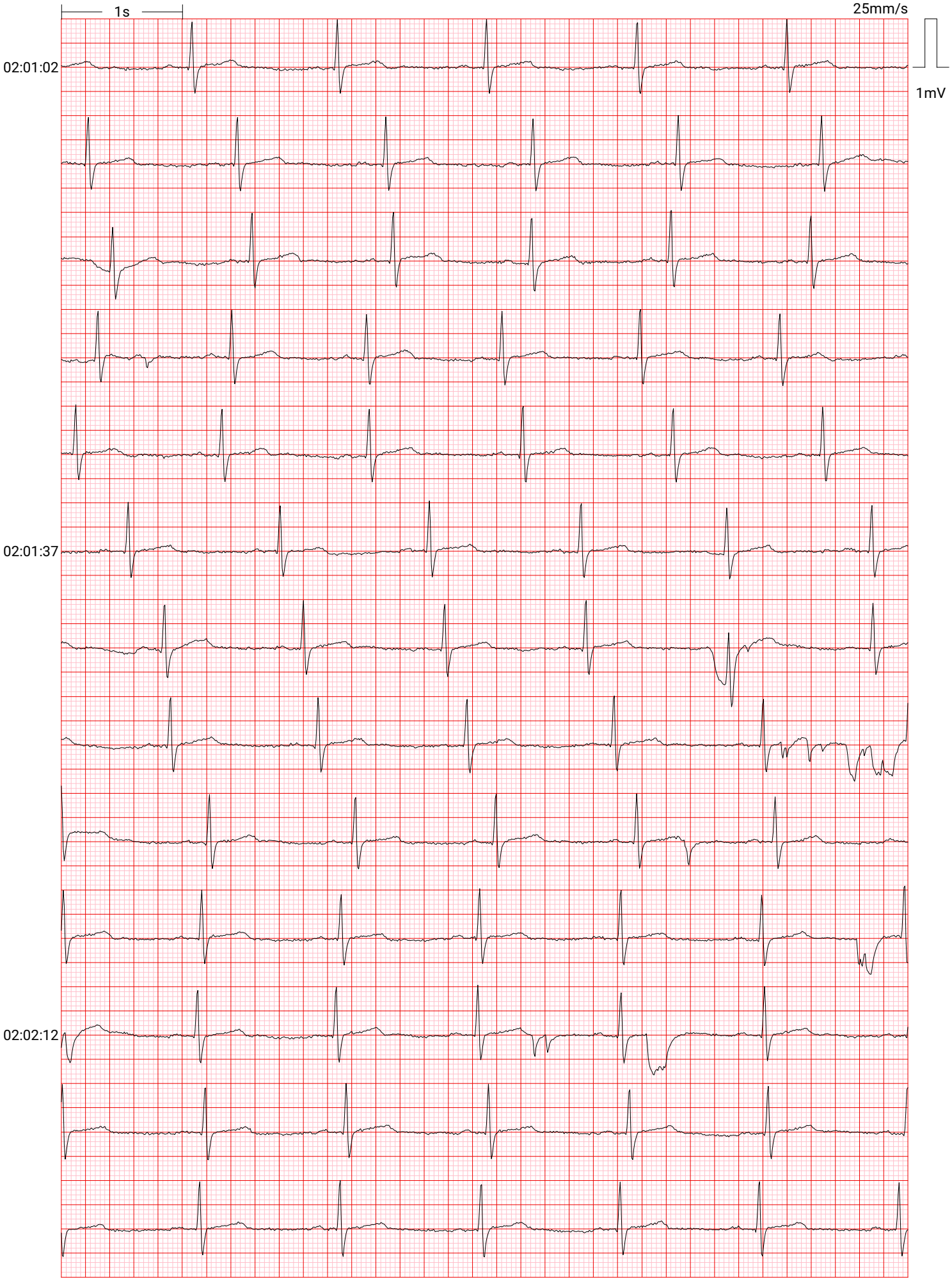

1s
25mm/s
01:53:27
1mV
01:54:02
01:54:37

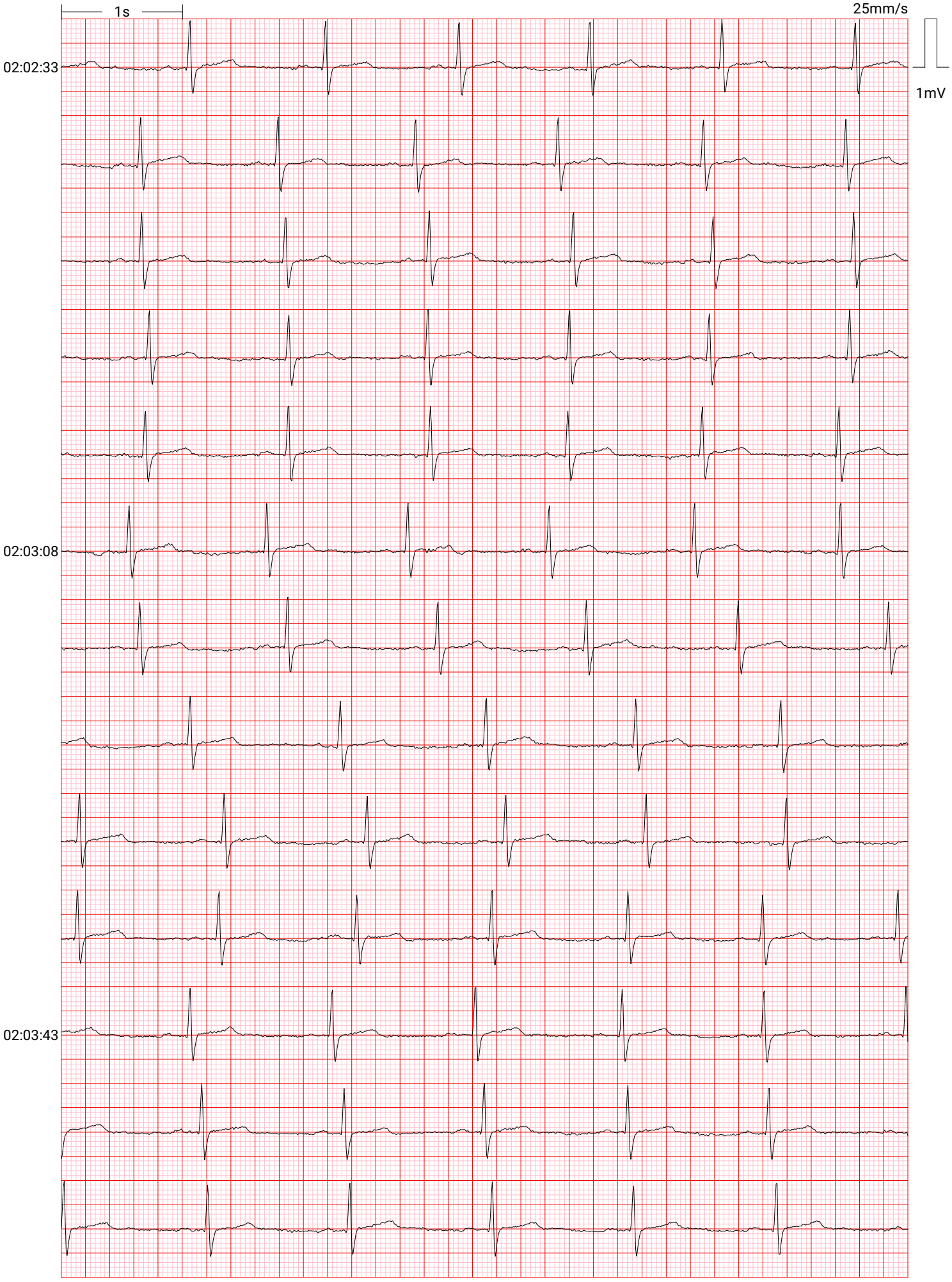

1s
25mm/s
01:54:58
1mV
01:55:33
01:56:08

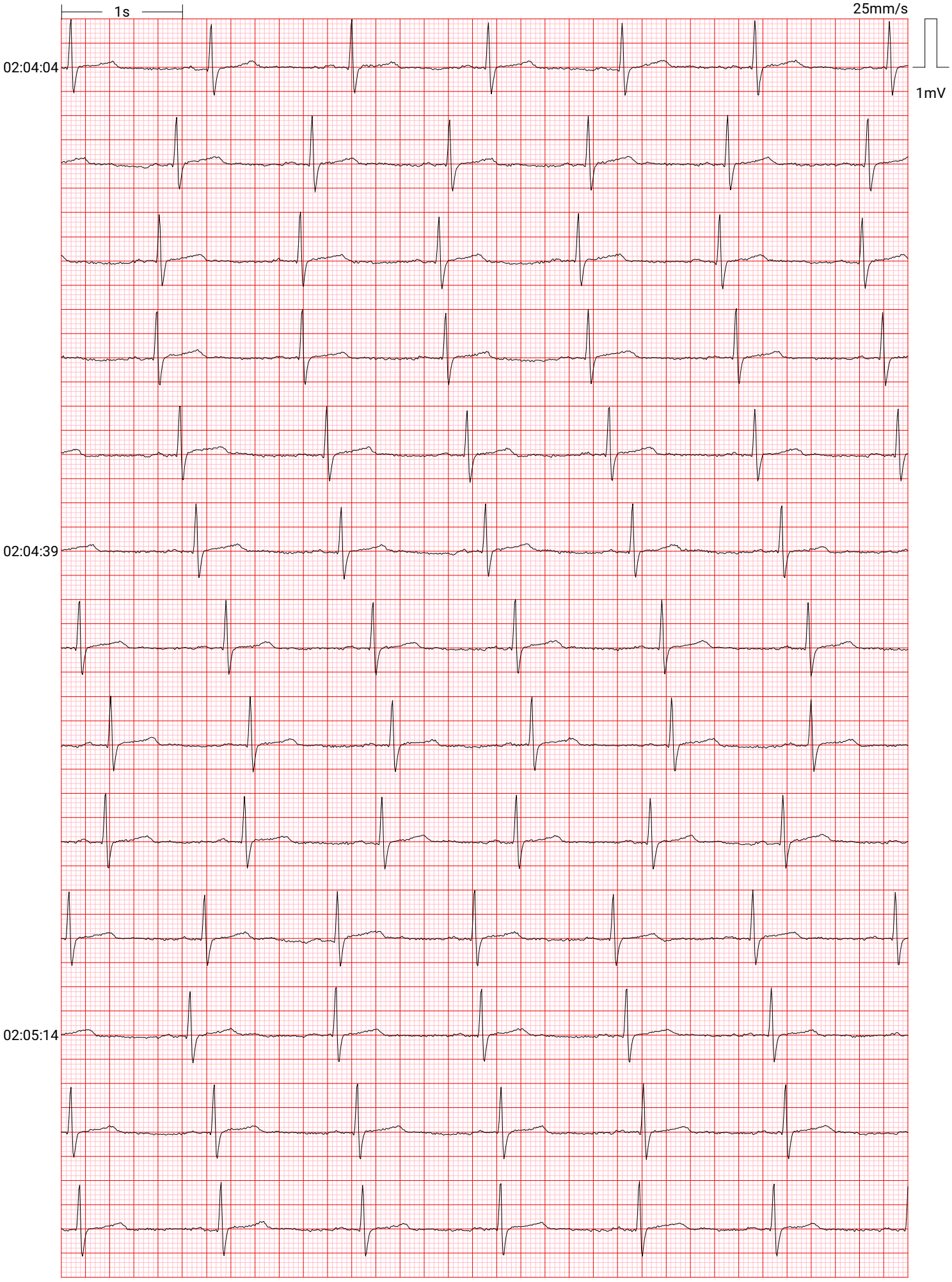

1s
25mm/s
1mV
01:56:29
01:57:04
01:57:39

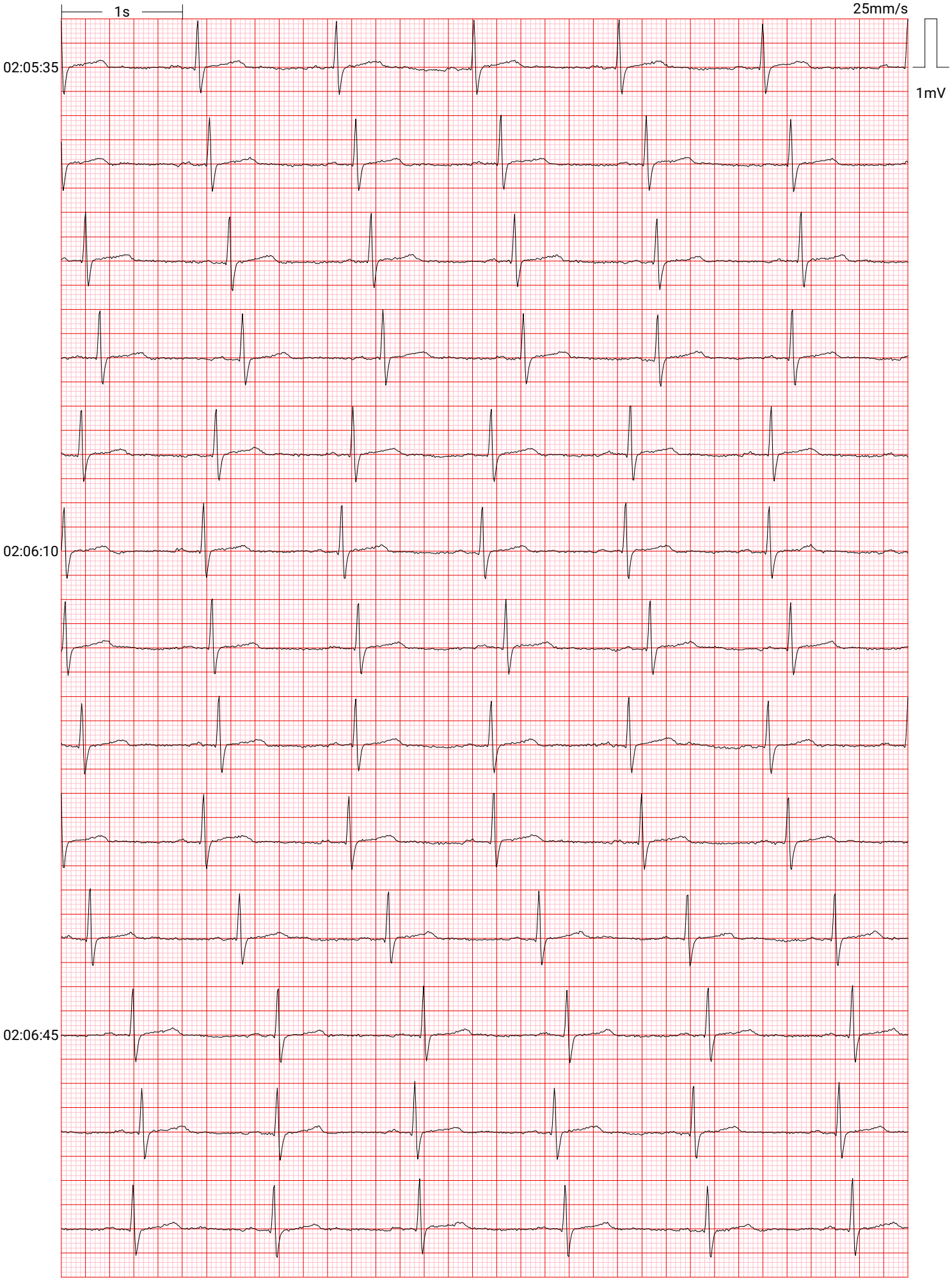

1s
25mm/s
1mV
01:58:00
01:58:35
01:59:10

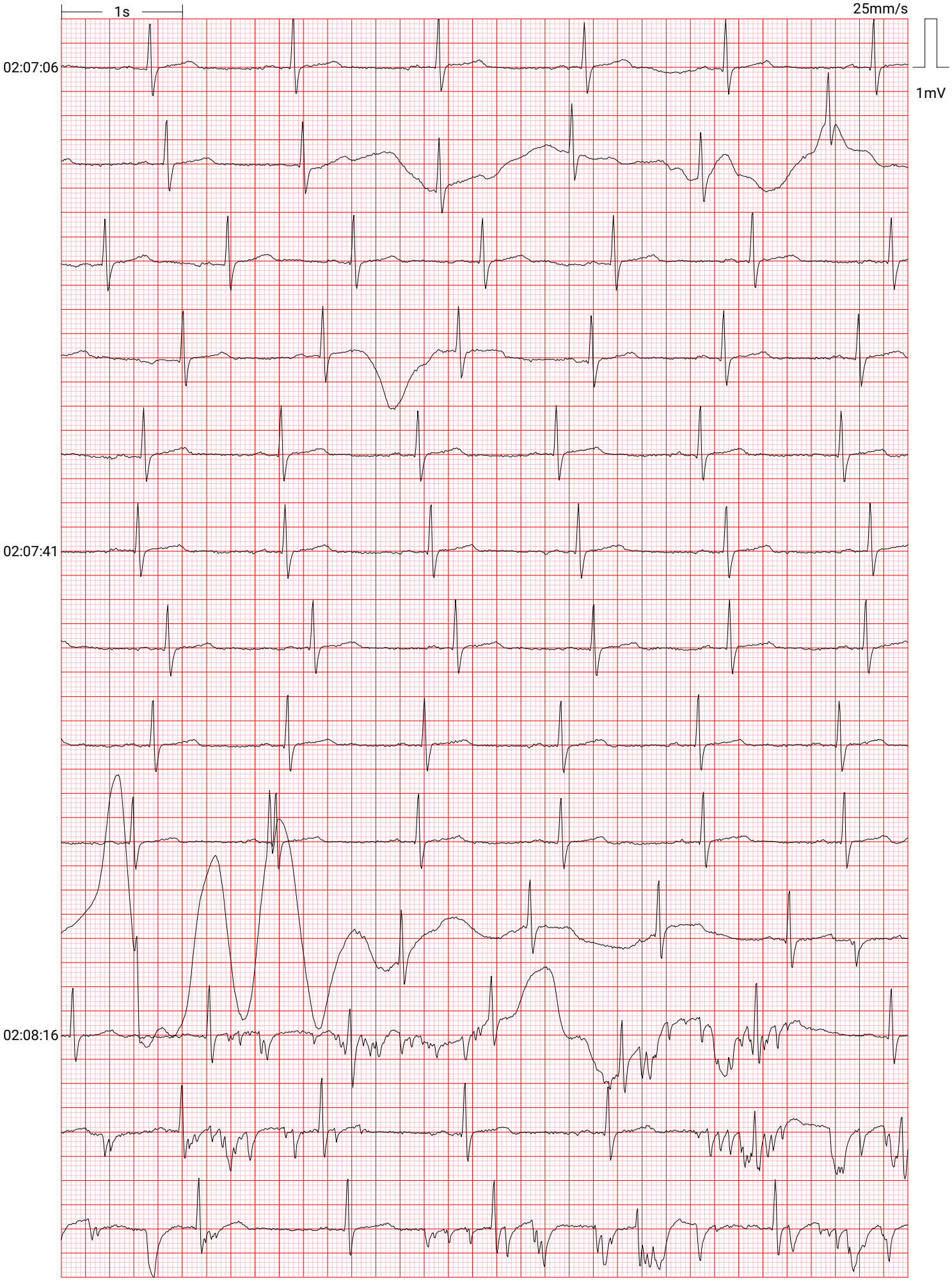

1s
25mm/s
1mV
01:59:31
02:00:06
02:00:41

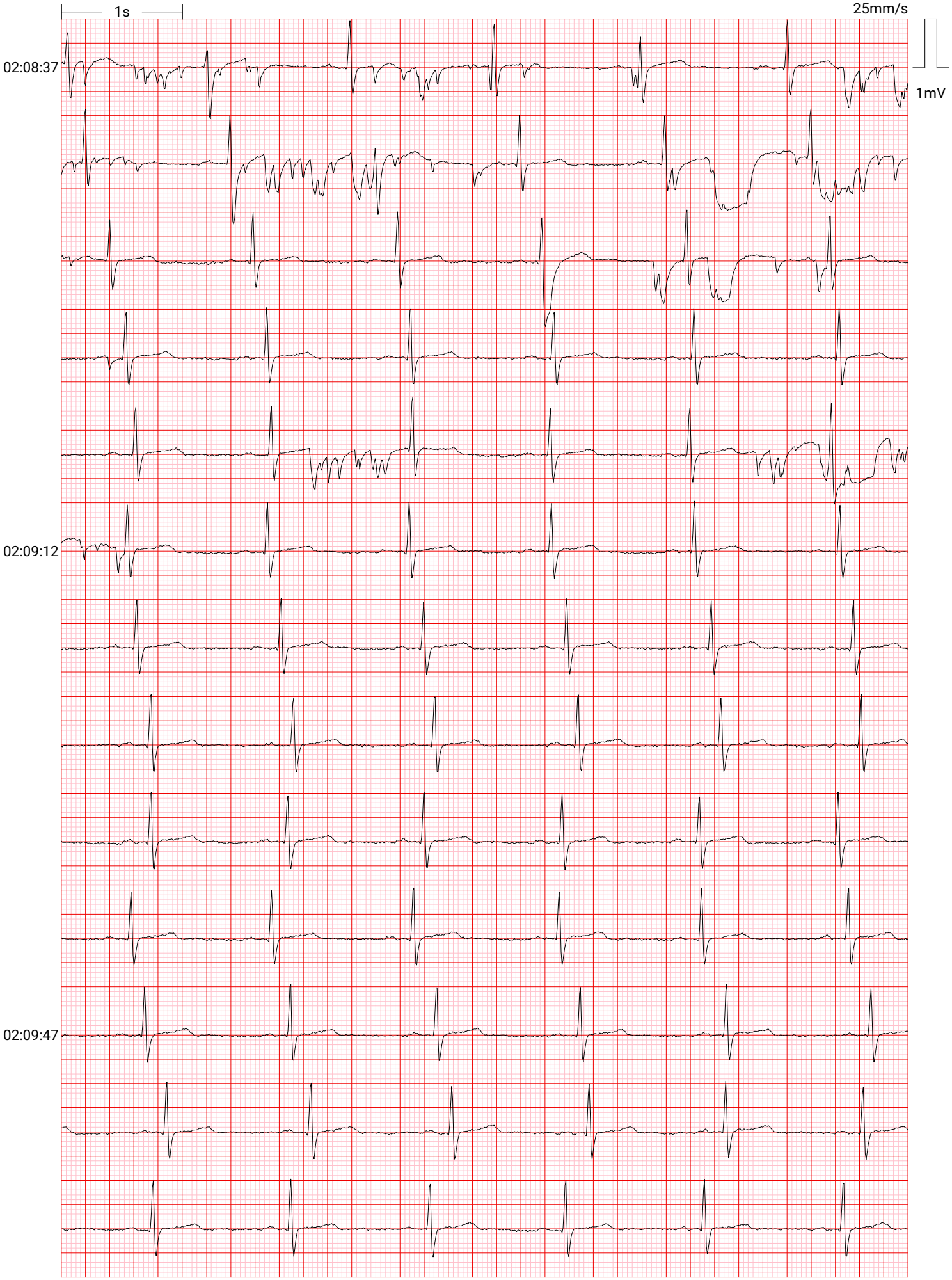

1s
25mm/s
1mV
02:01:02
02:01:37
02:02:12

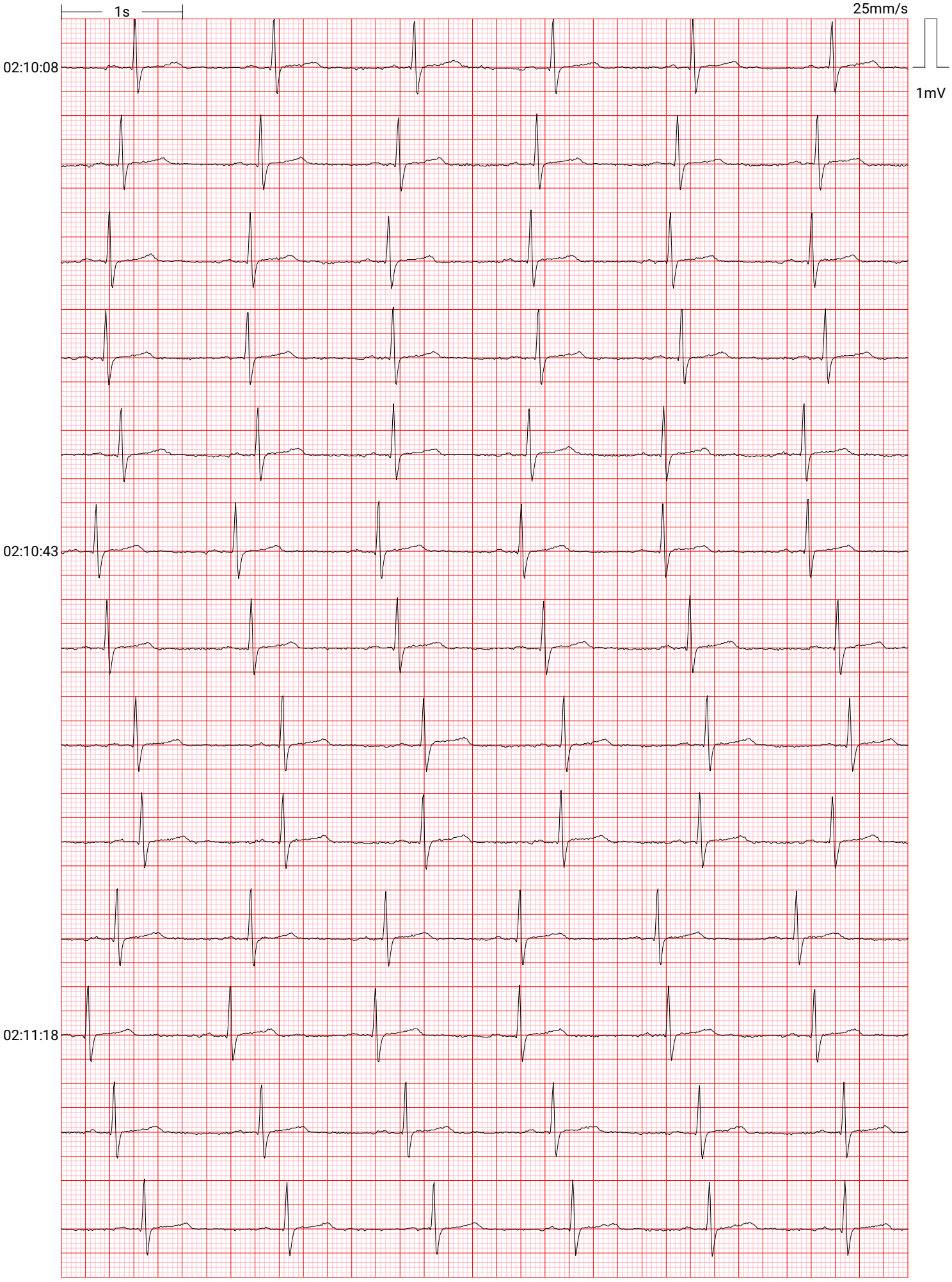

1s
25mm/s
1mV
02:02:33
02:03:08
02:03:43

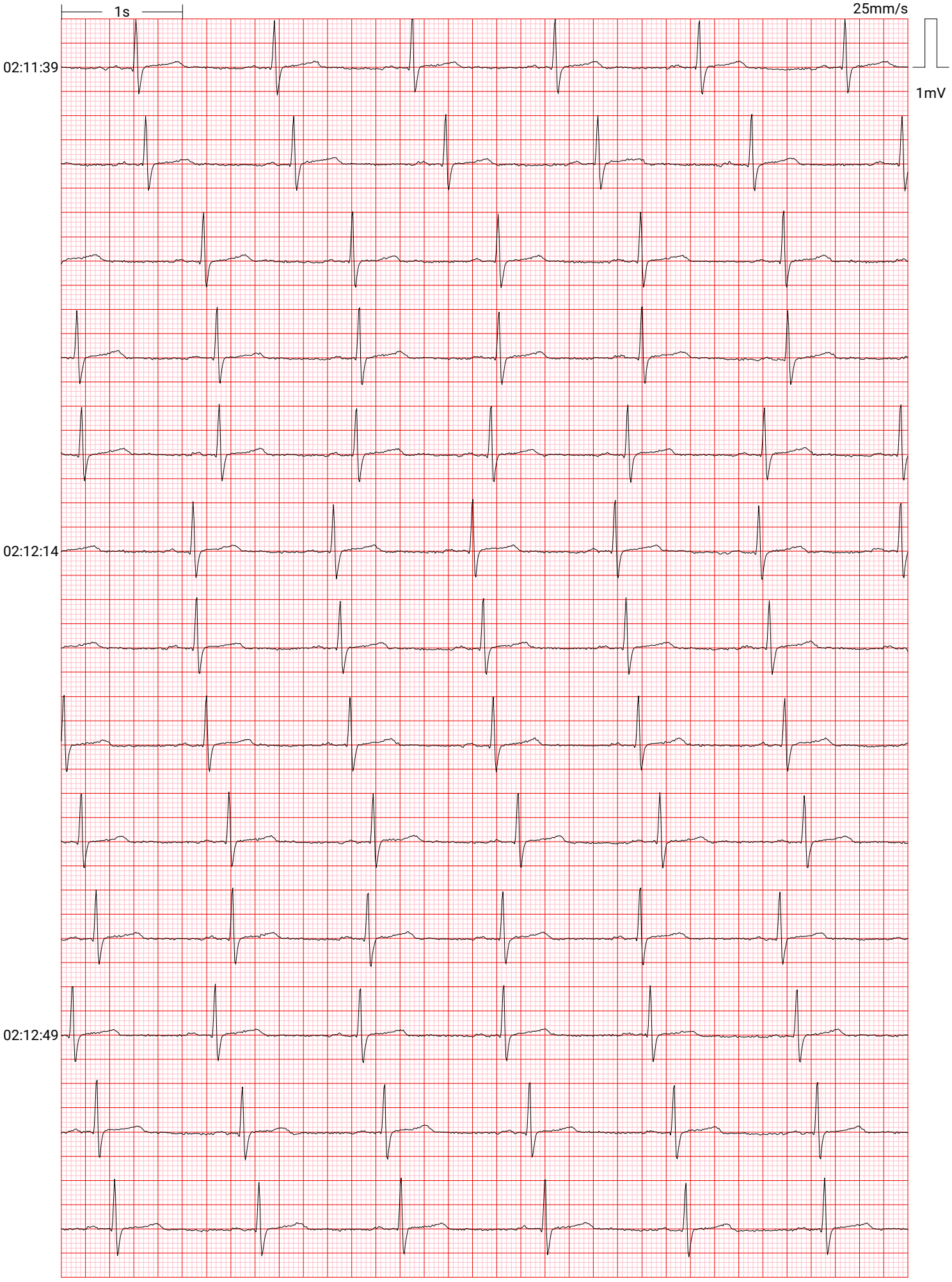

1s
25mm/s
1mV
02:04:04
02:04:39
02:05:14

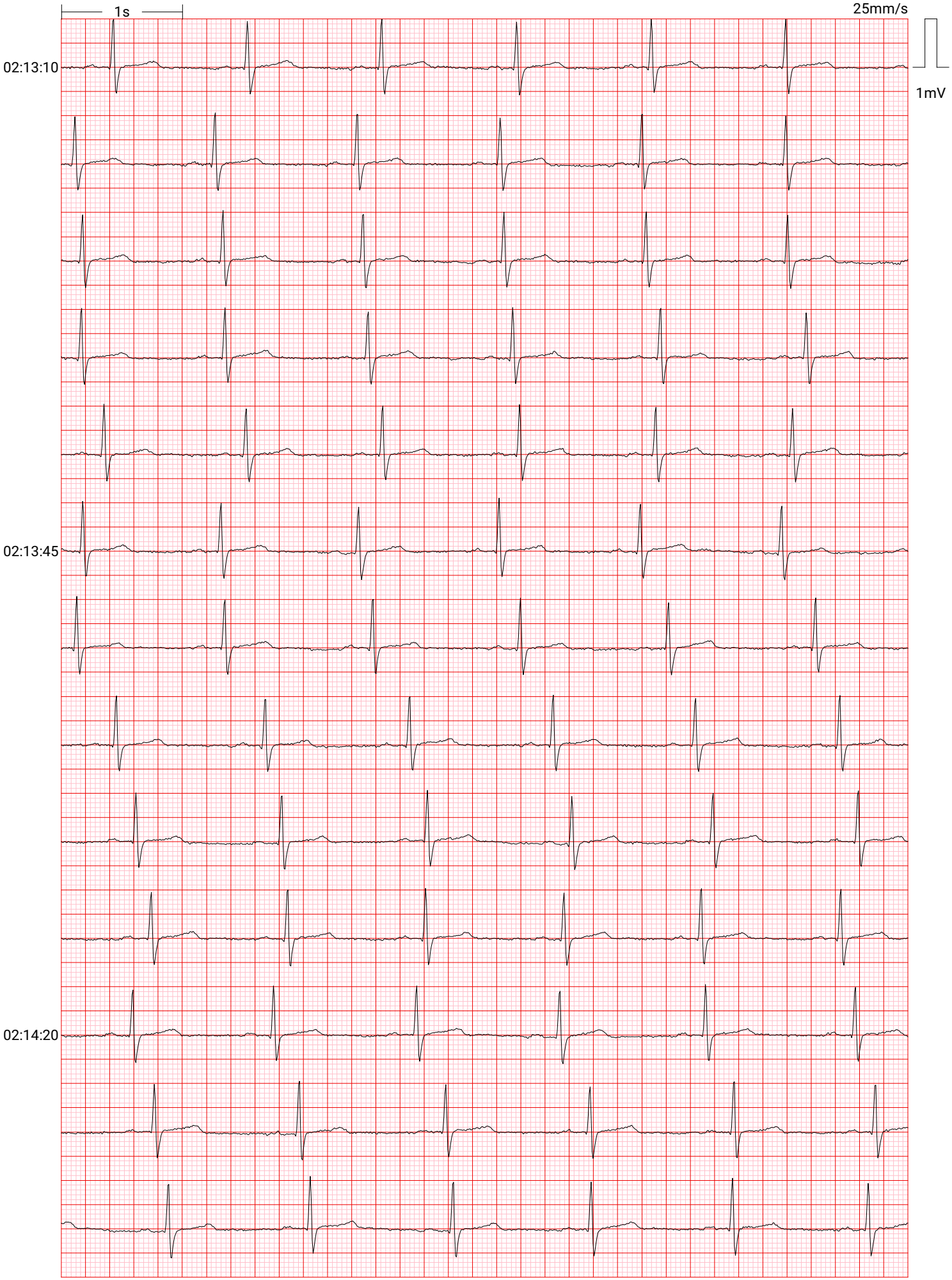

1s
25mm/s
1mV
02:05:35
02:06:10
02:06:45

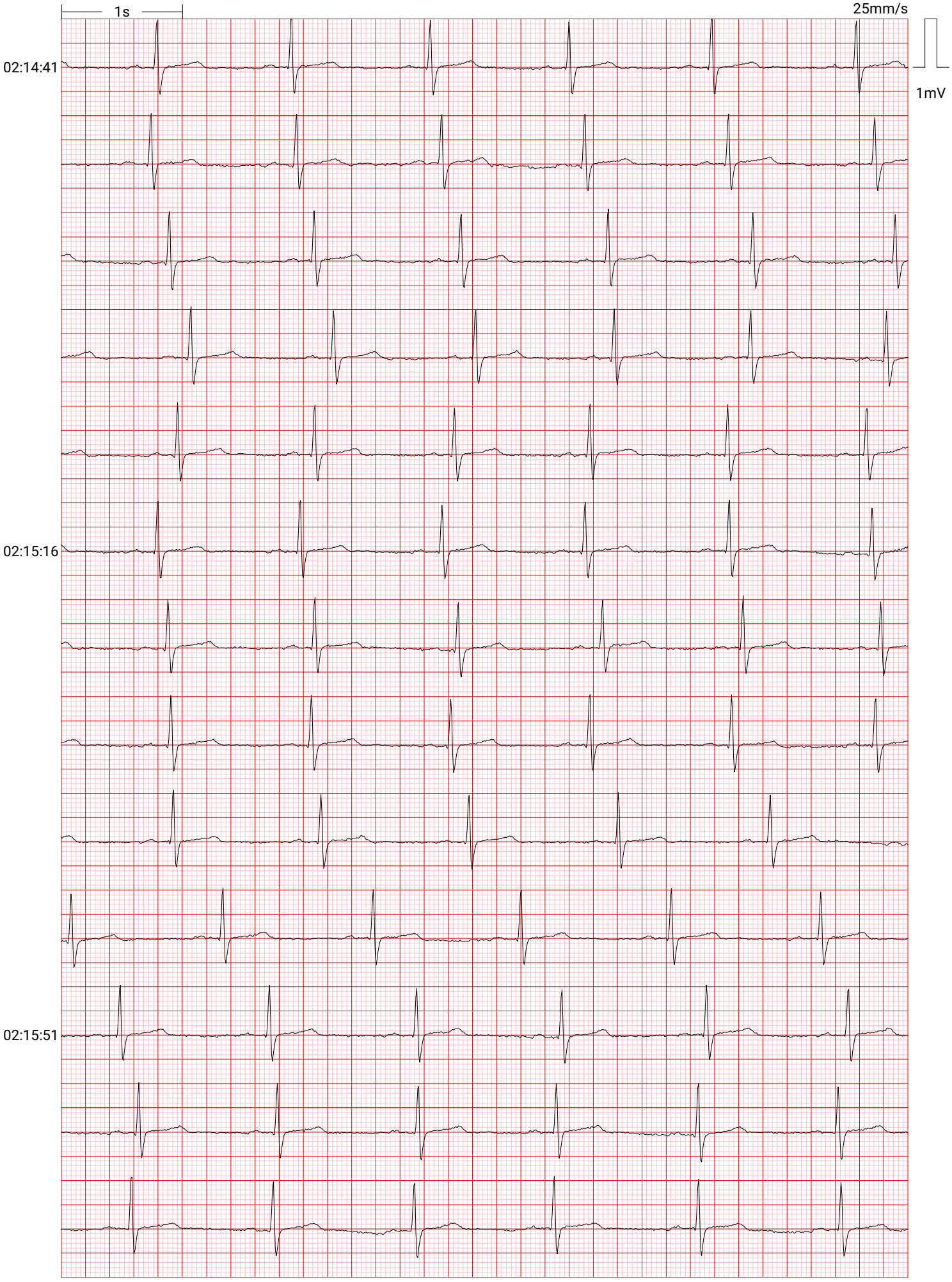

1s
25mm/s
1mV
02:07:06
02:07:41
02:08:16

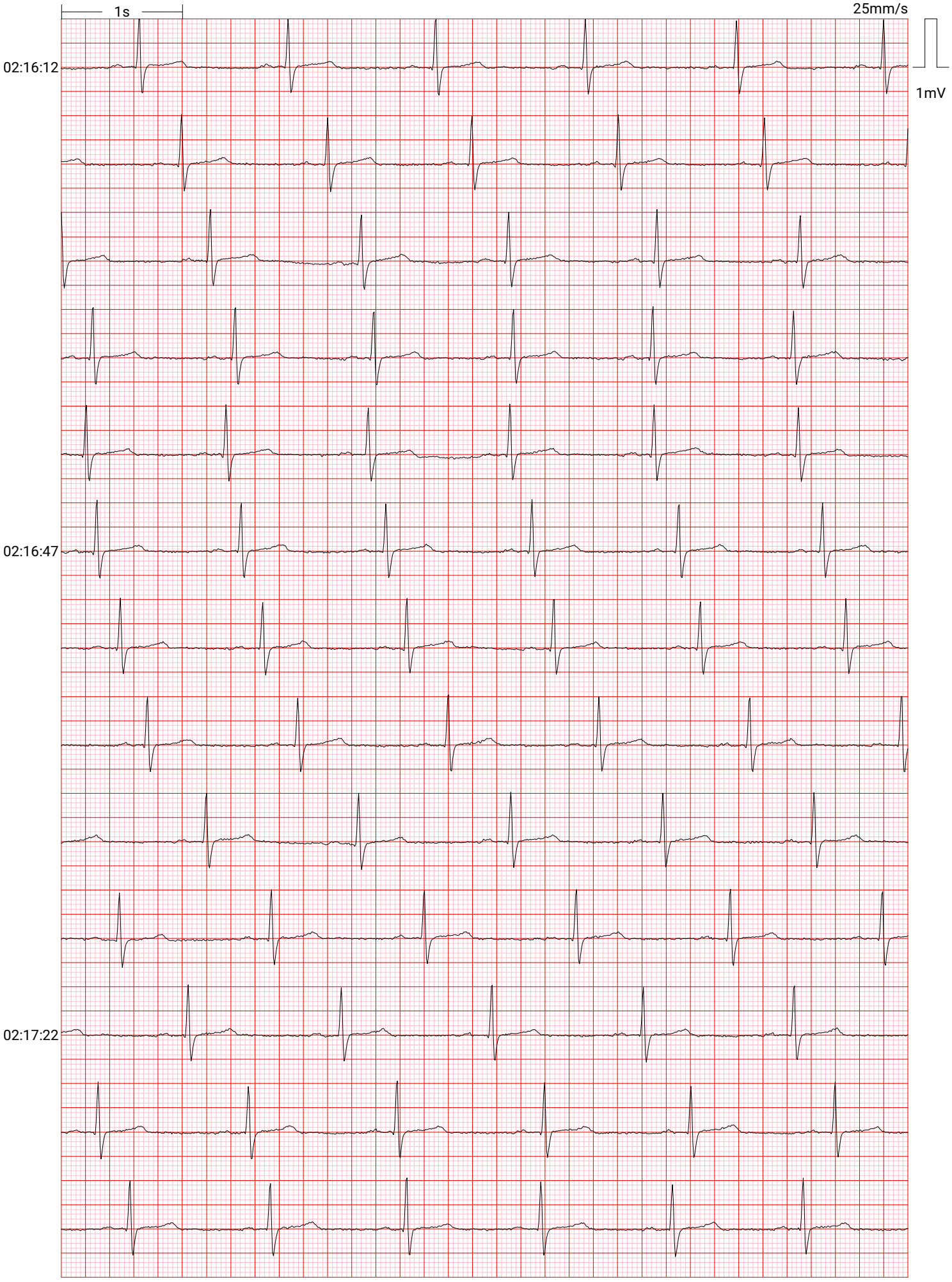

1s
25mm/s
1mV
02:08:37
02:09:12
02:09:47


1s
25mm/s
1mV
02:10:08
02:10:43
02:11:18


1s
25mm/s
1mV
02:11:39
02:12:14
02:12:49


1s
25mm/s
1mV
02:13:10
02:13:45
02:14:20


1s
25mm/s
1mV
02:14:41
02:15:16
02:15:51


1s
25mm/s
1mV
02:16:12
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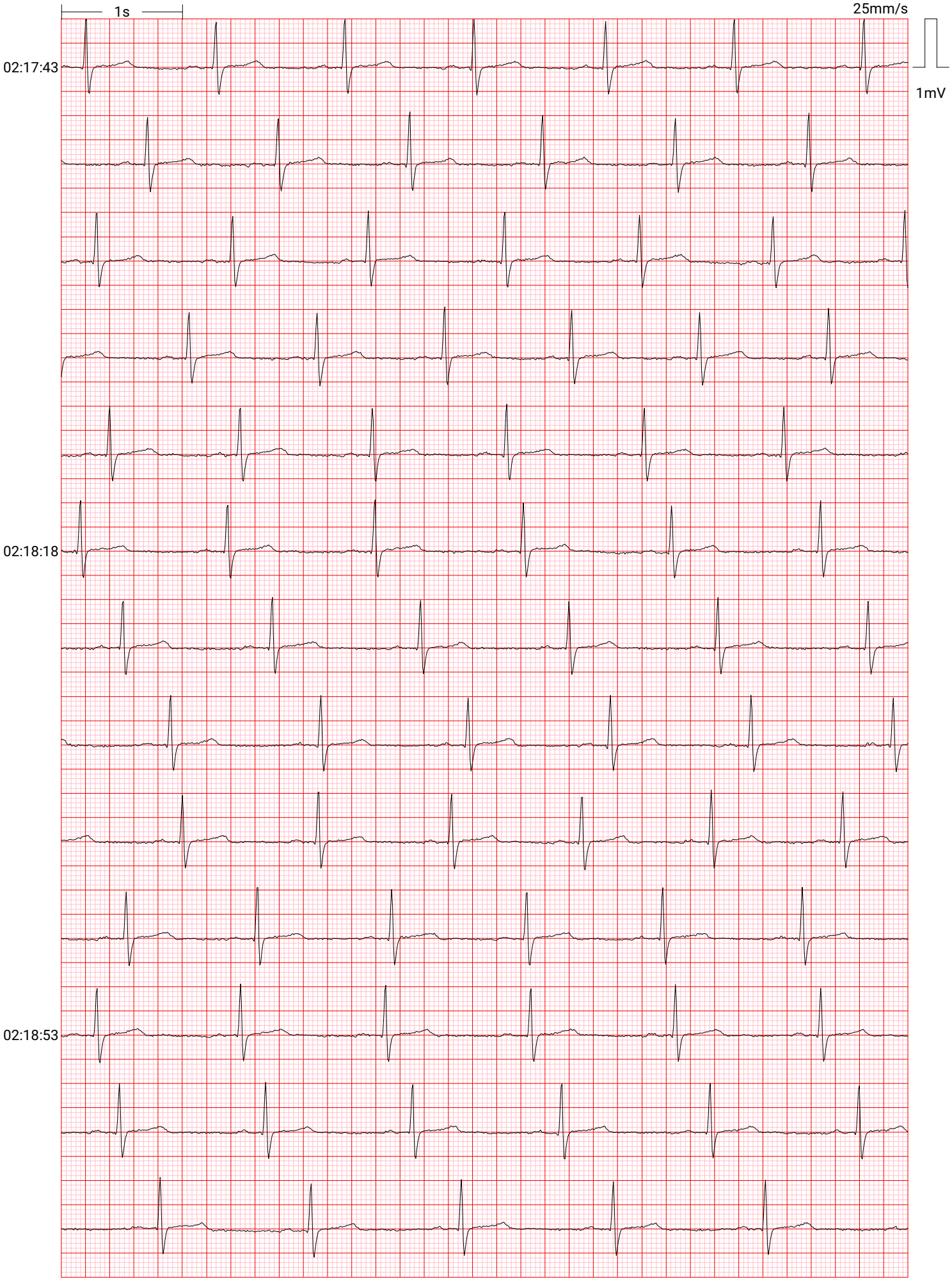
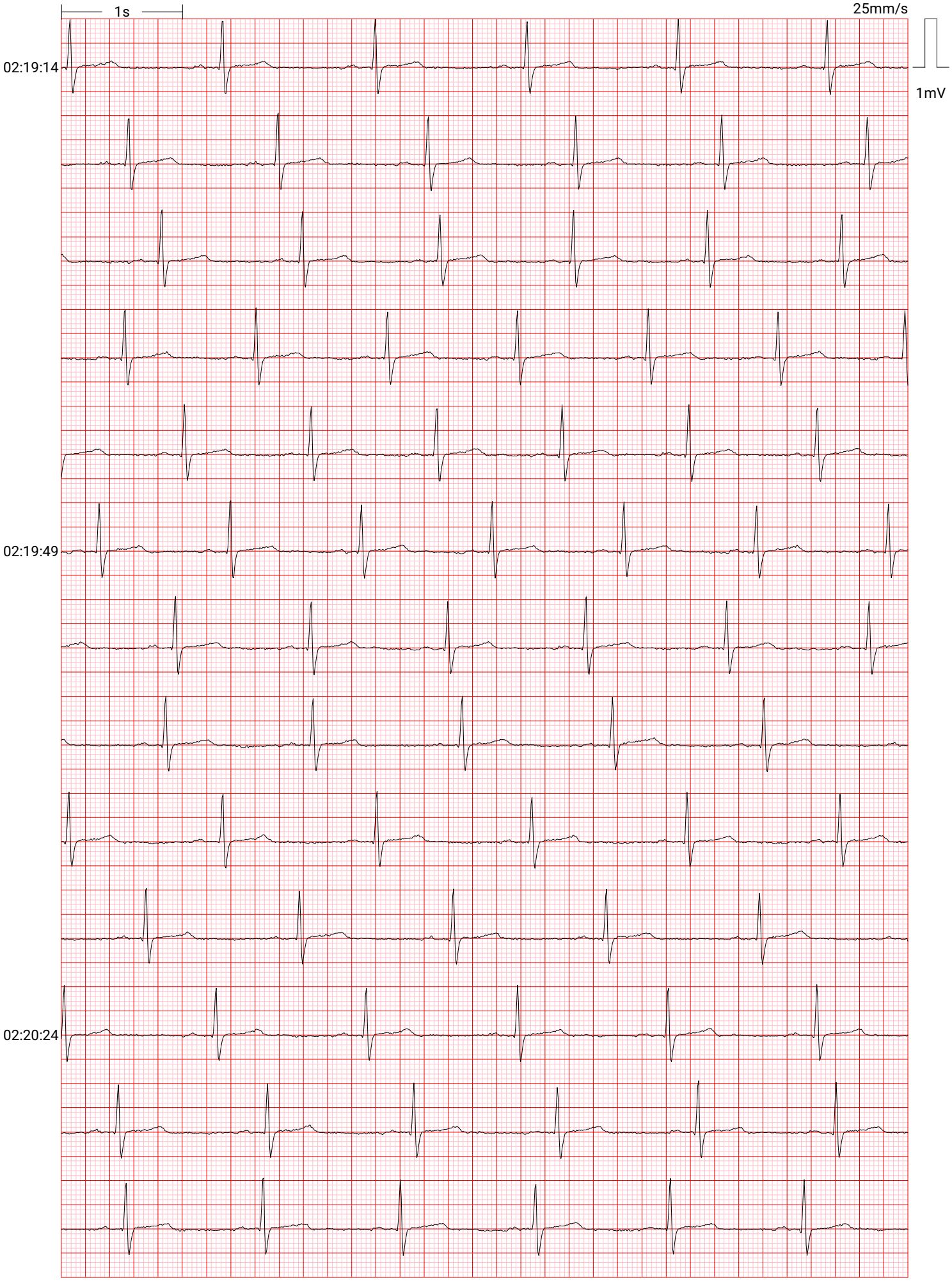

1s
25mm/s
1mV
02:17:43
02:18:18
02:18:53


1s
25mm/s
1mV
02:19:14
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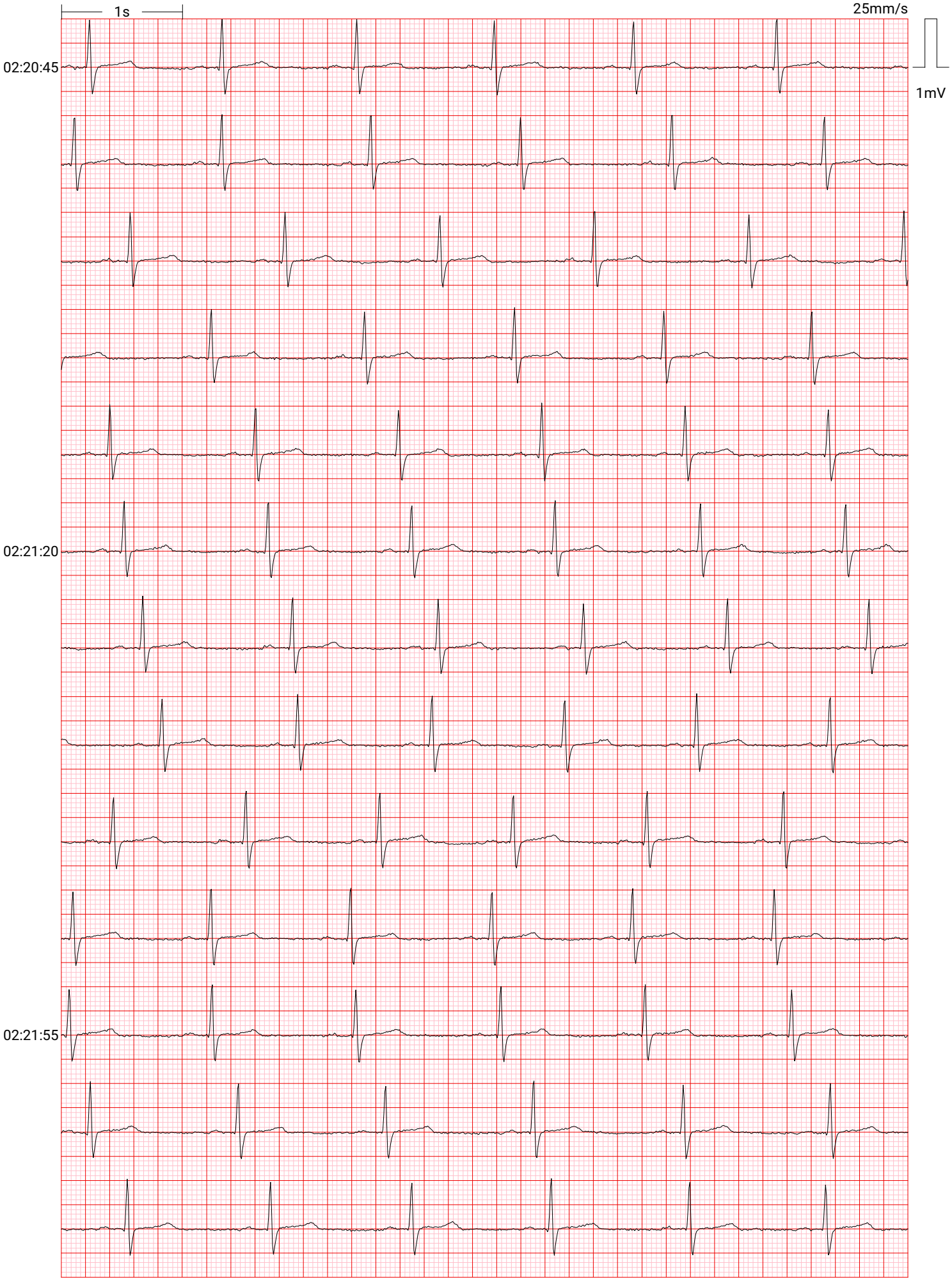
1s
25mm/s
1mV
02:20:45
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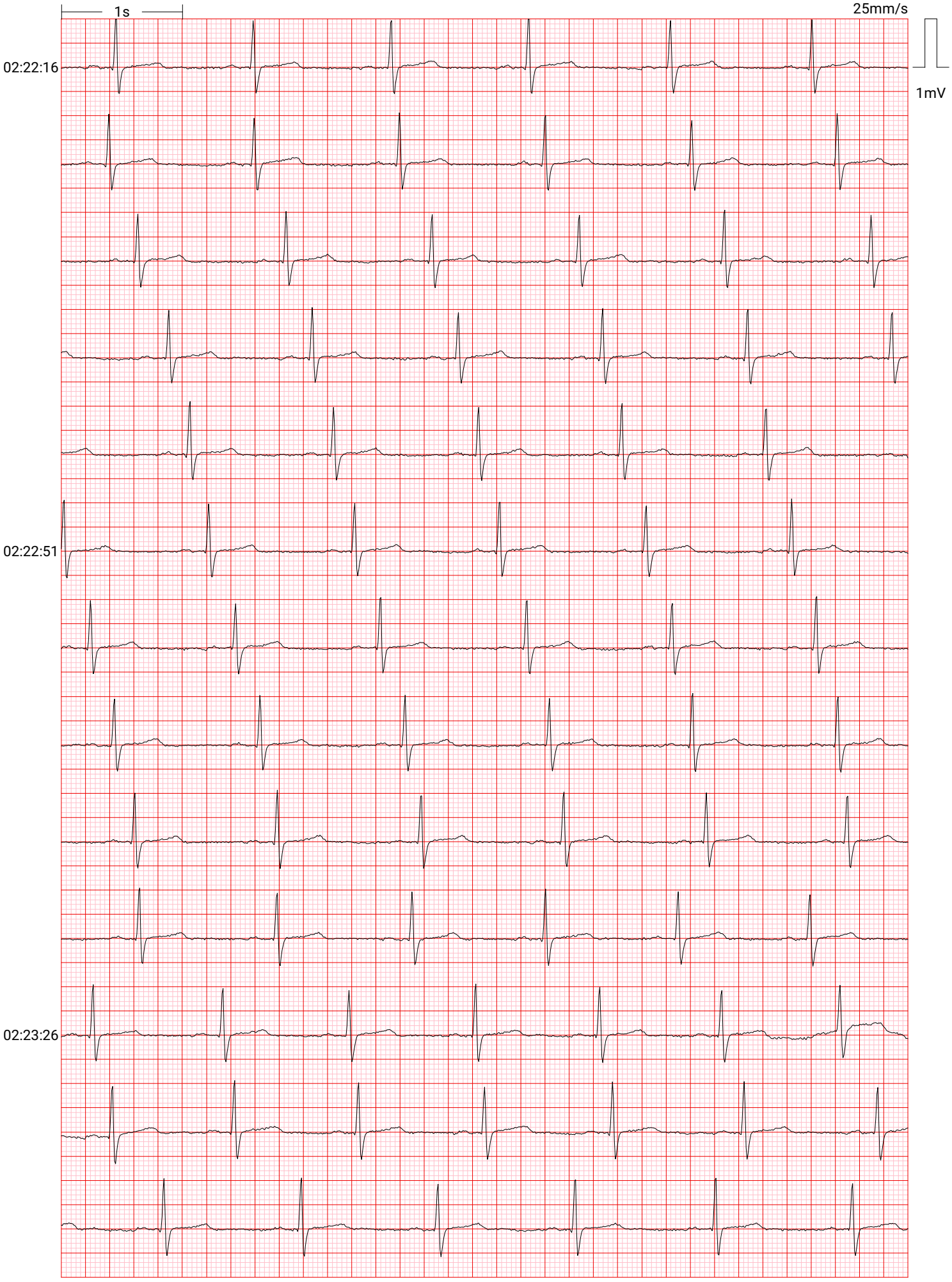
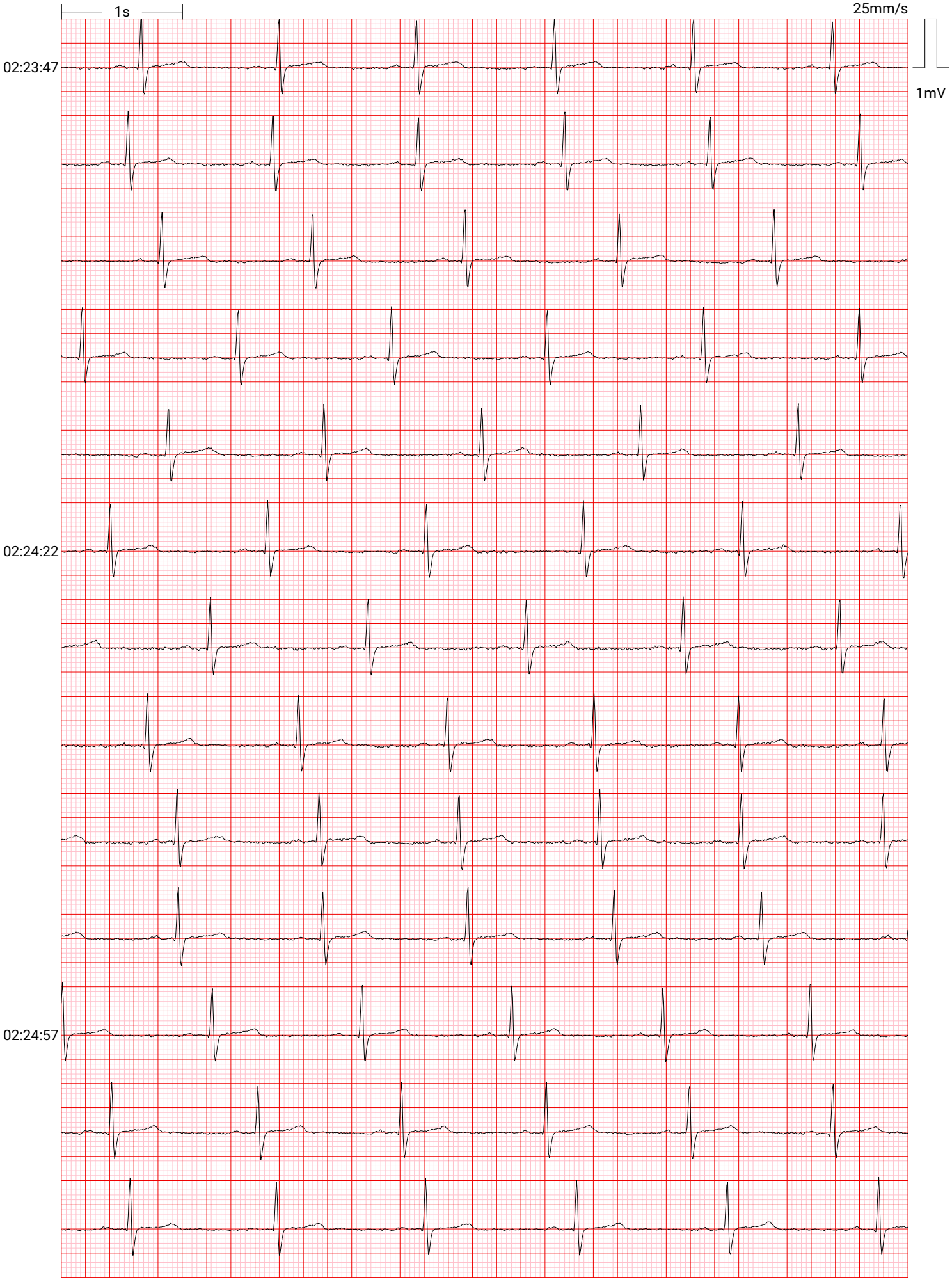
02:21:55


1s
25mm/s
1mV
02:22:16
02:22:51
02:23:26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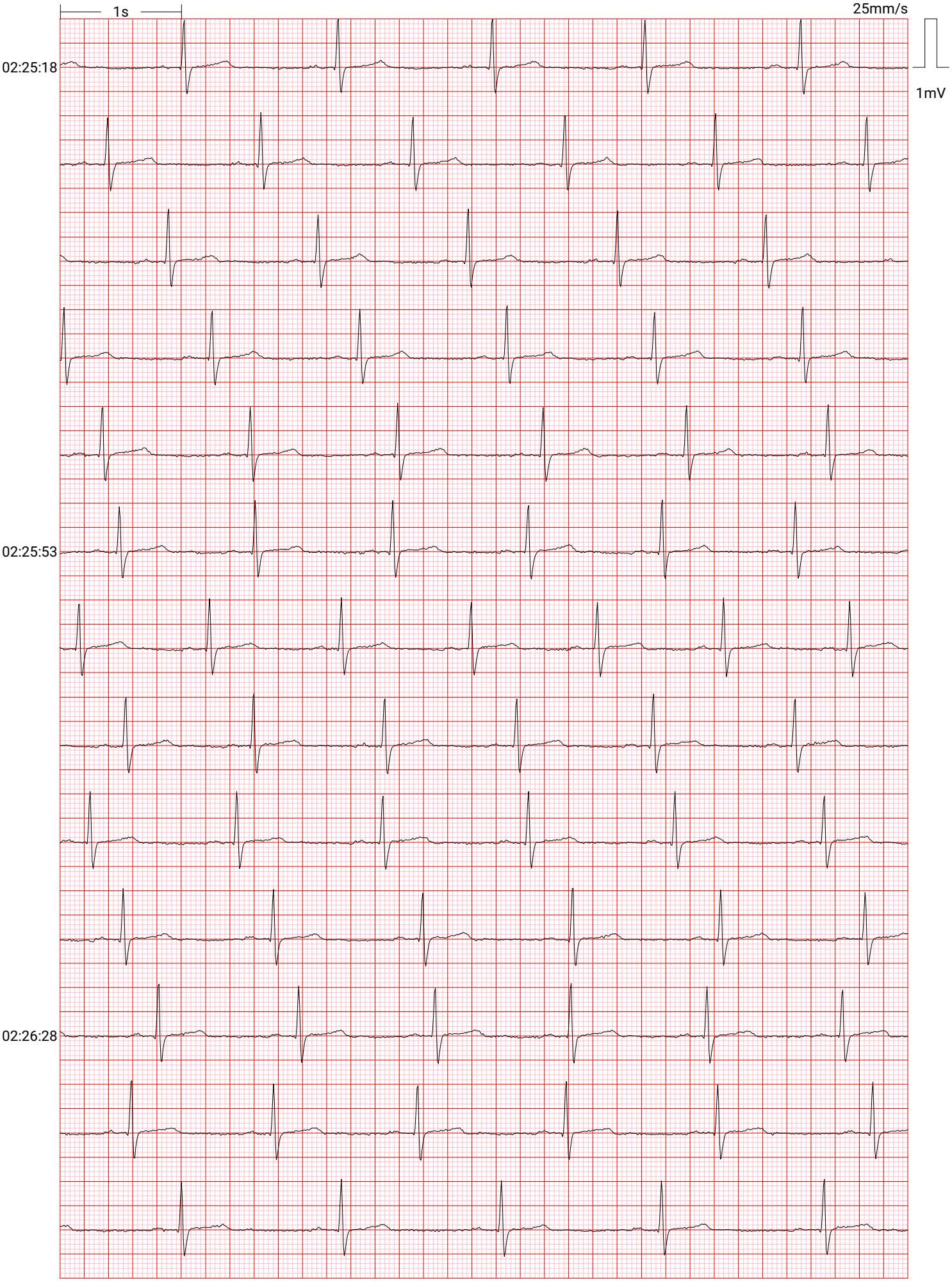
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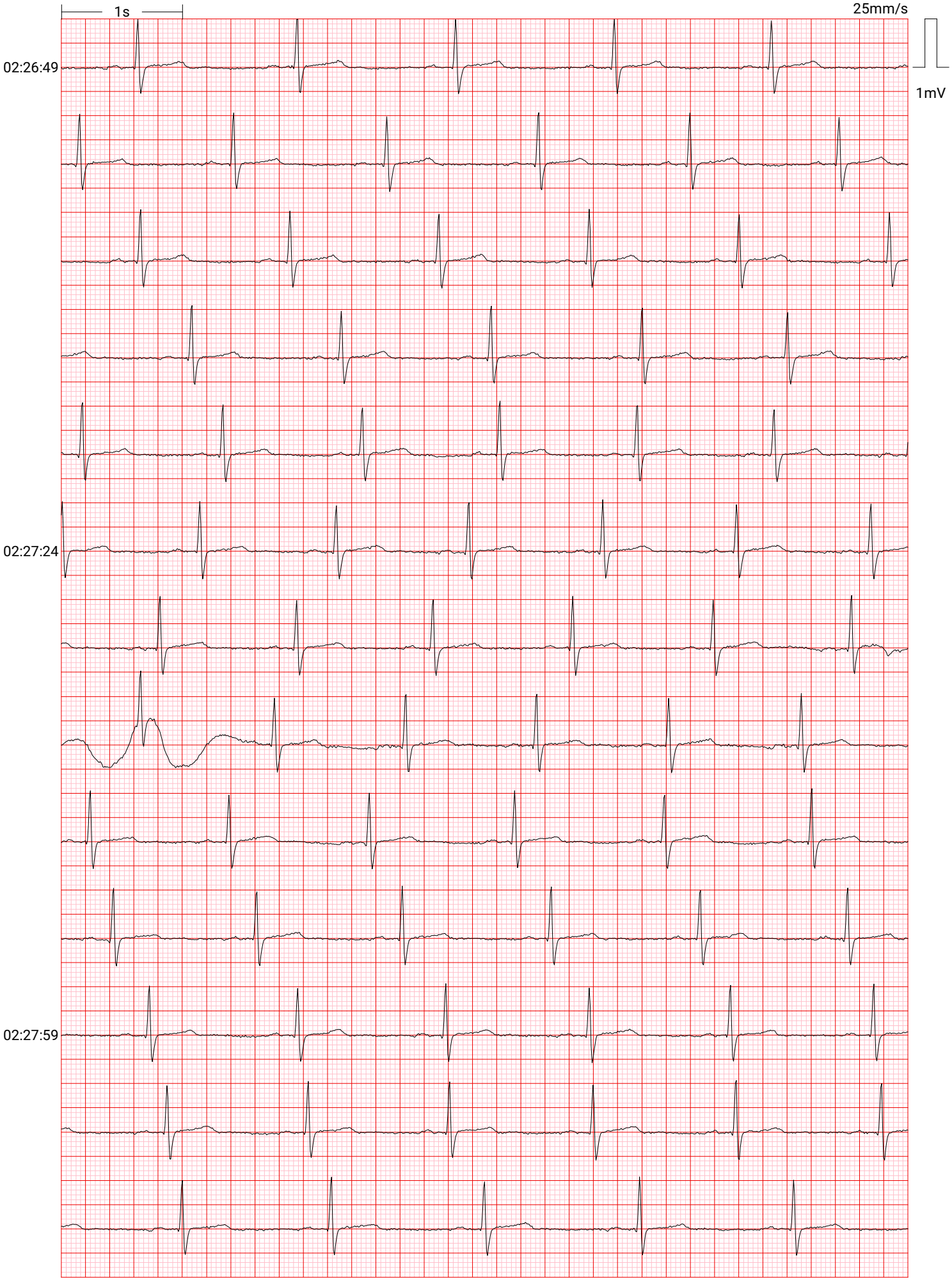
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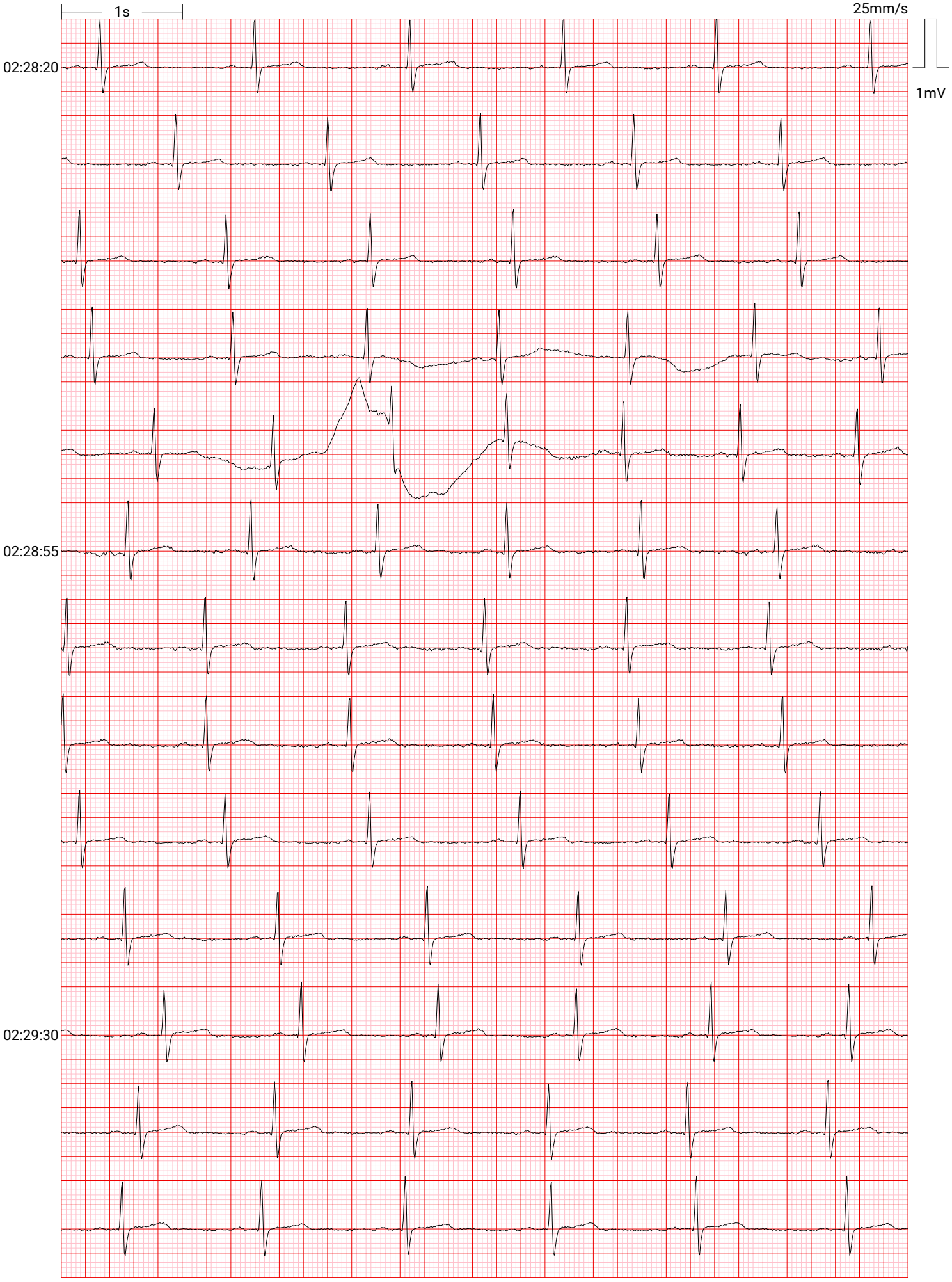
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1mV
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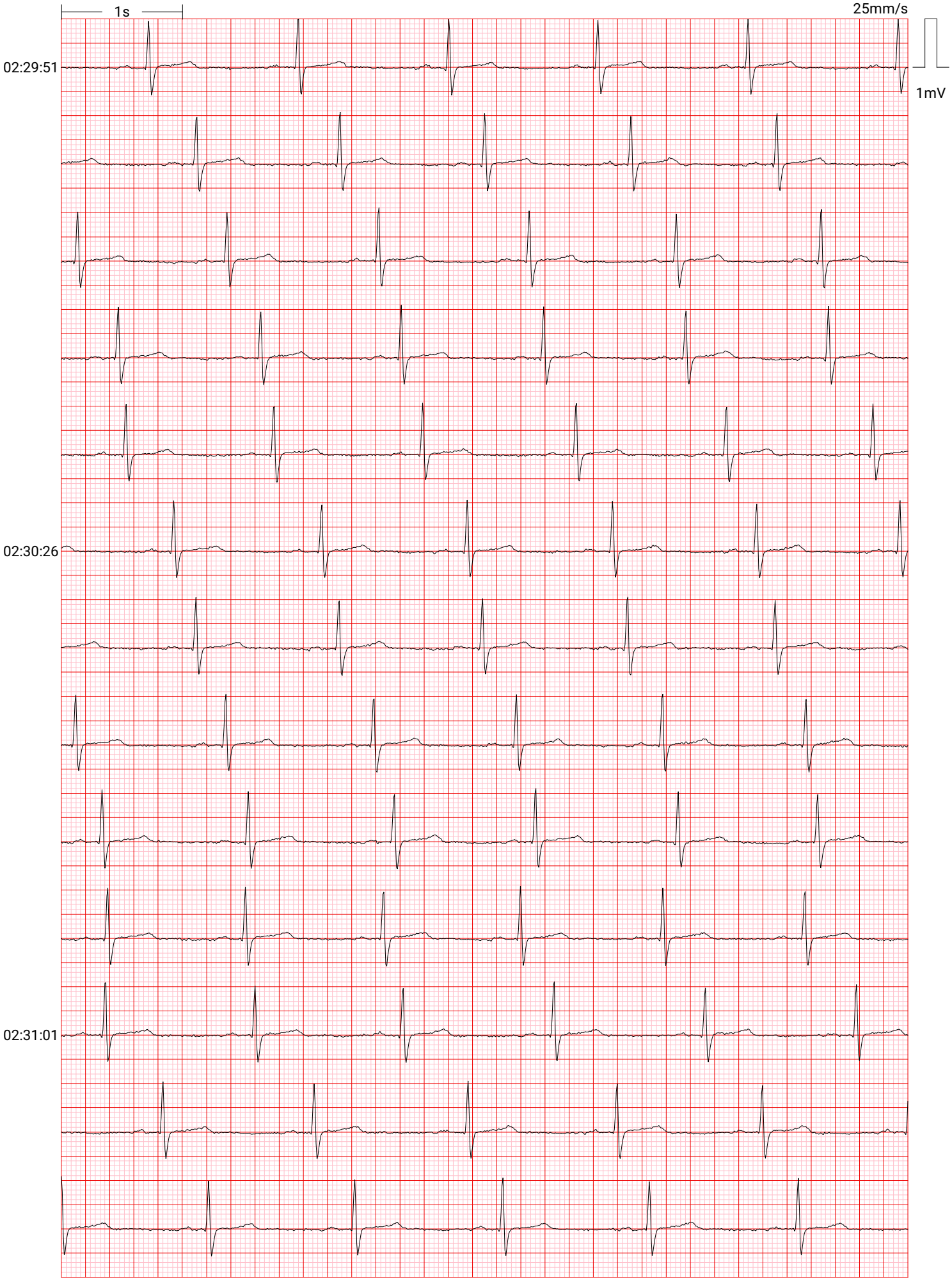
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1mV
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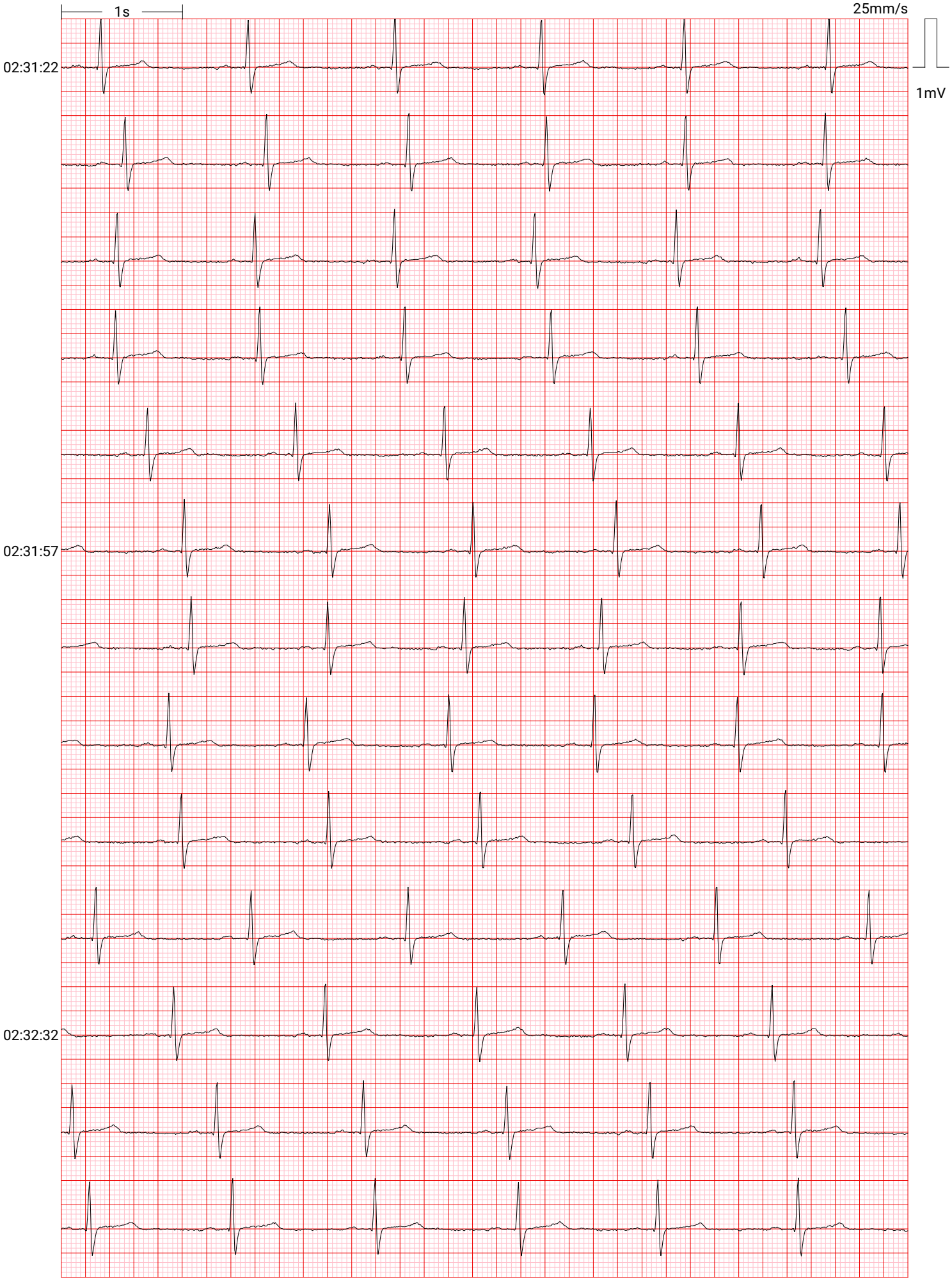
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1mV
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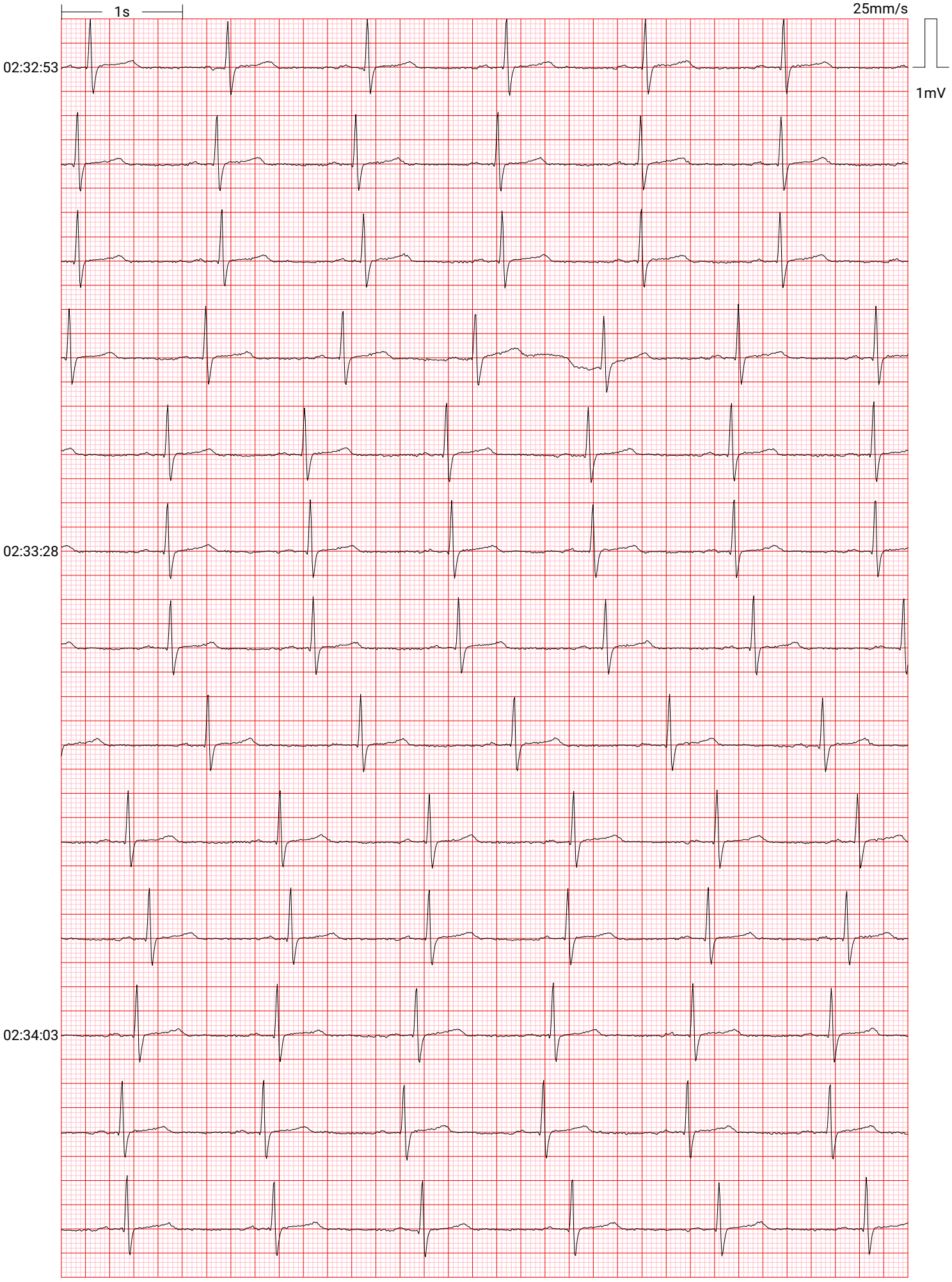
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1mV
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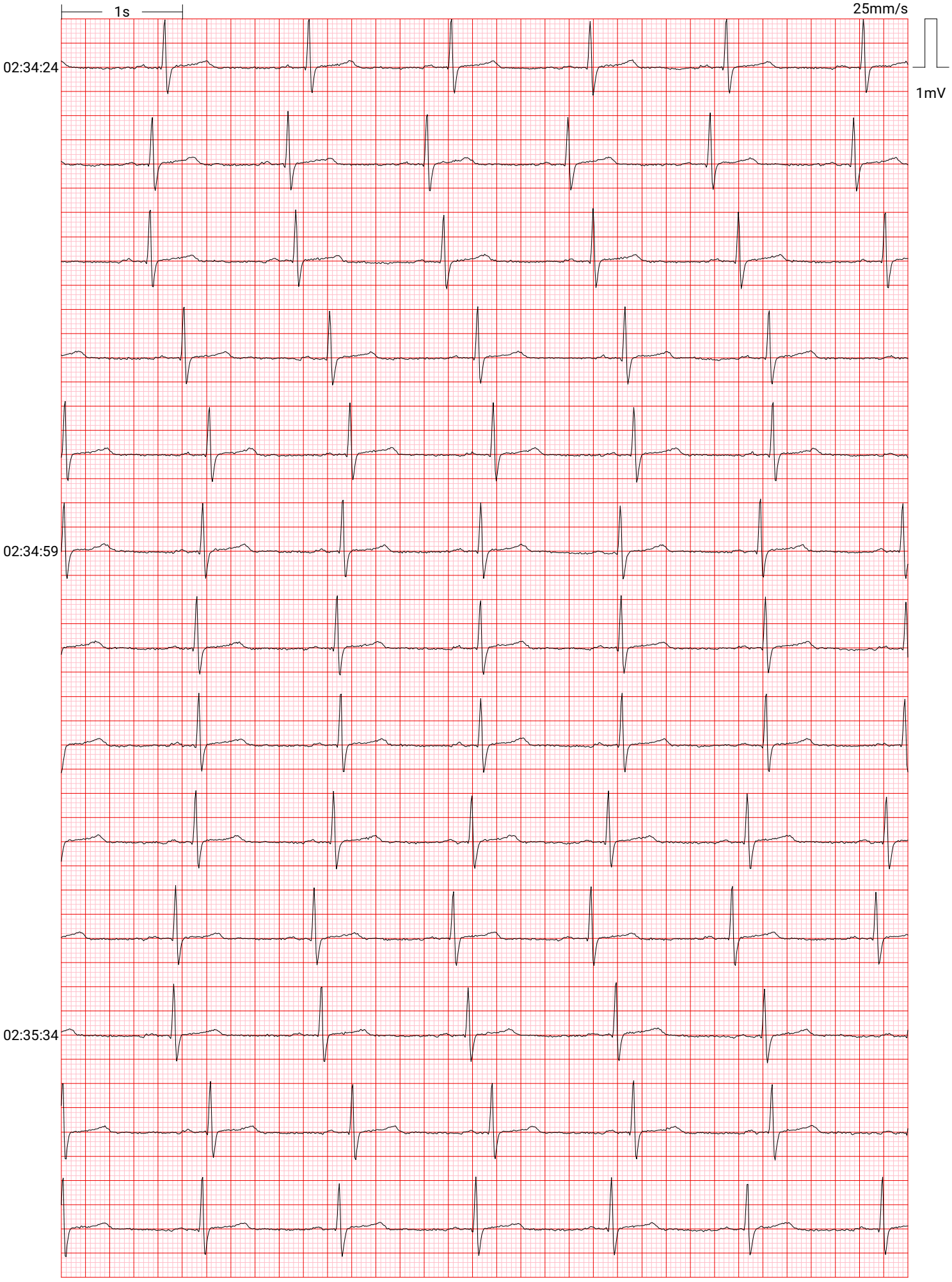
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25mm/s
1mV
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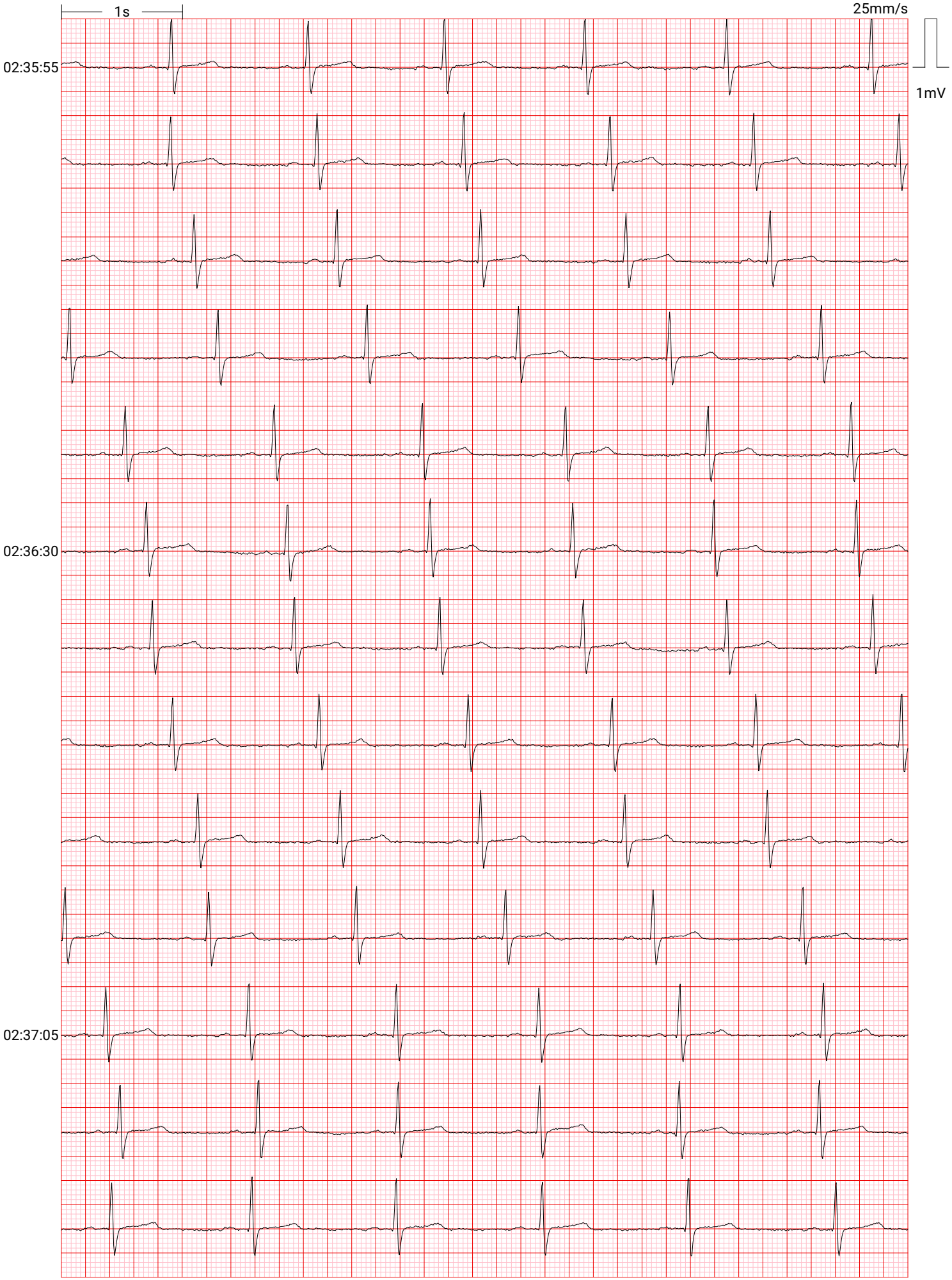
02:35:34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25mm/s
1mV
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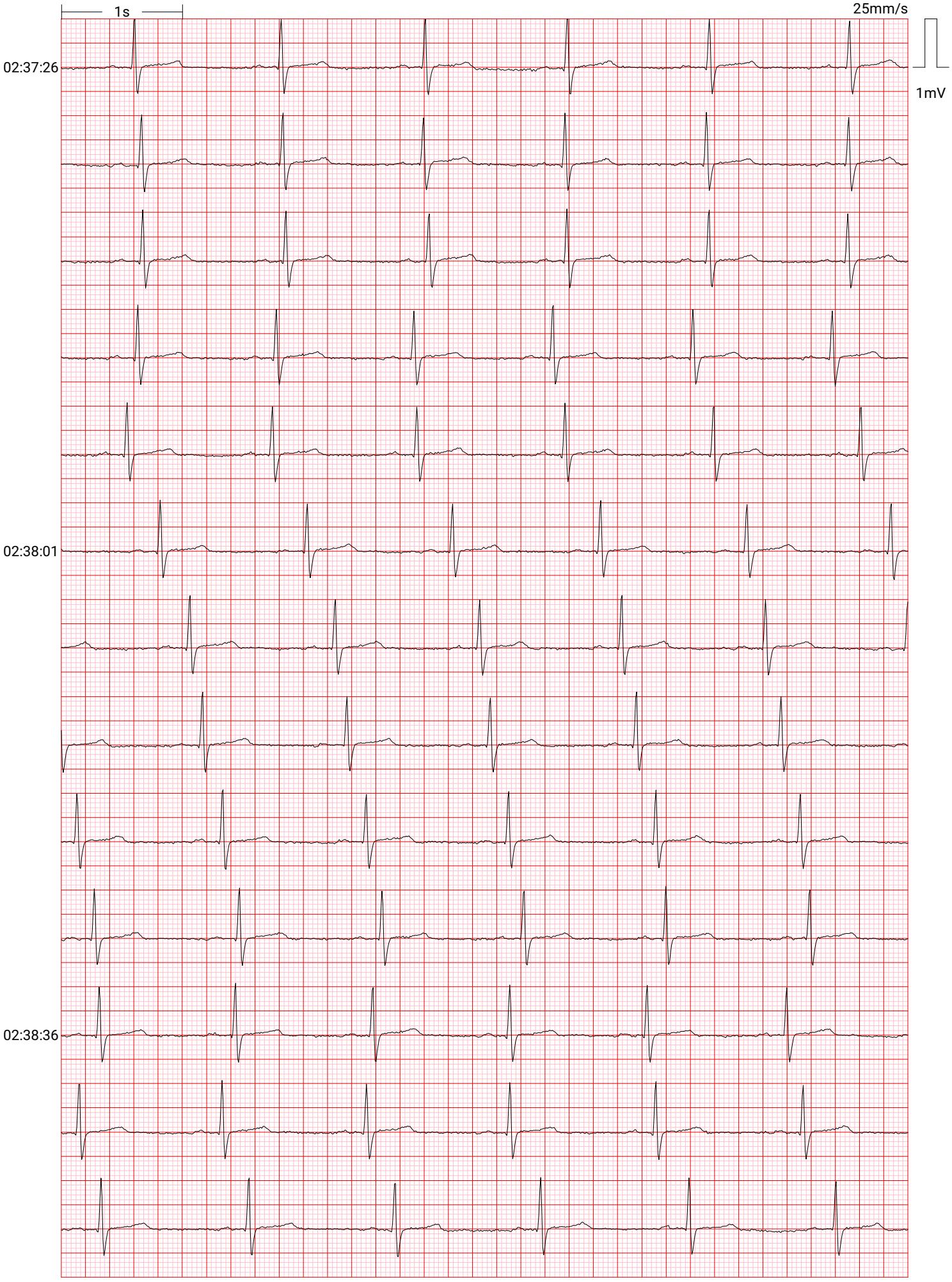
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25mm/s
1mV
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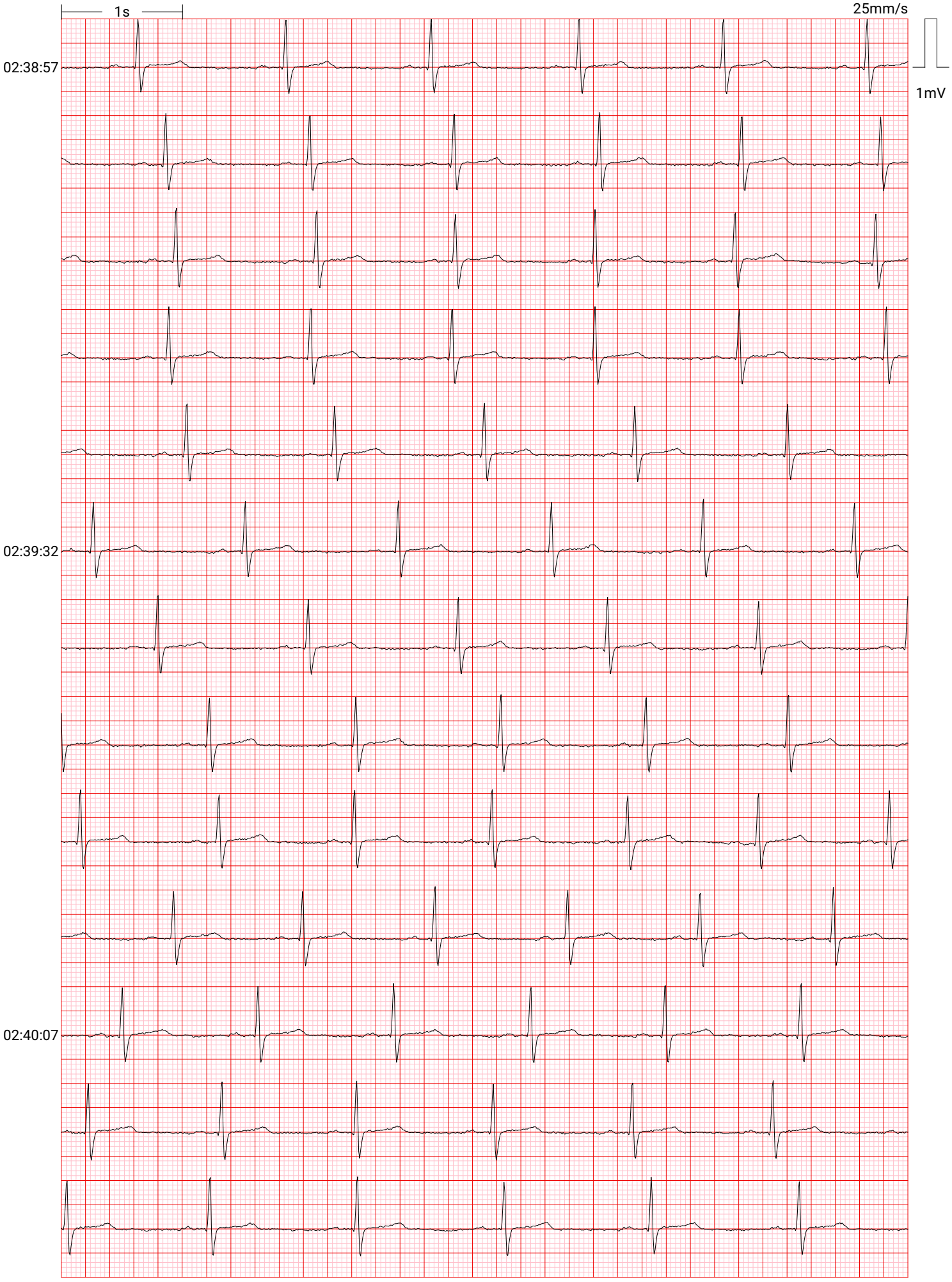
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25mm/s
1mV
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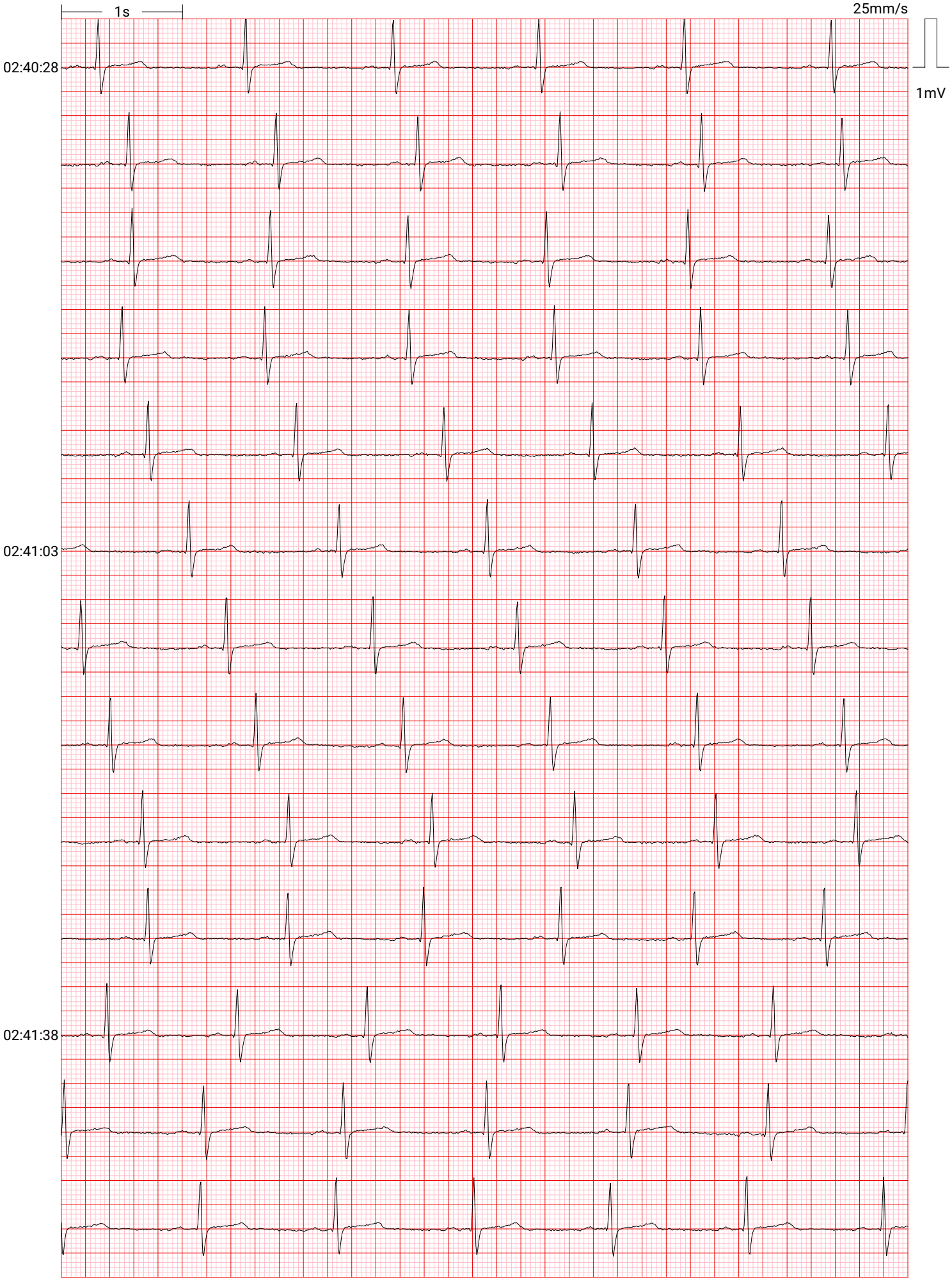
02:40:07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25mm/s
1mV
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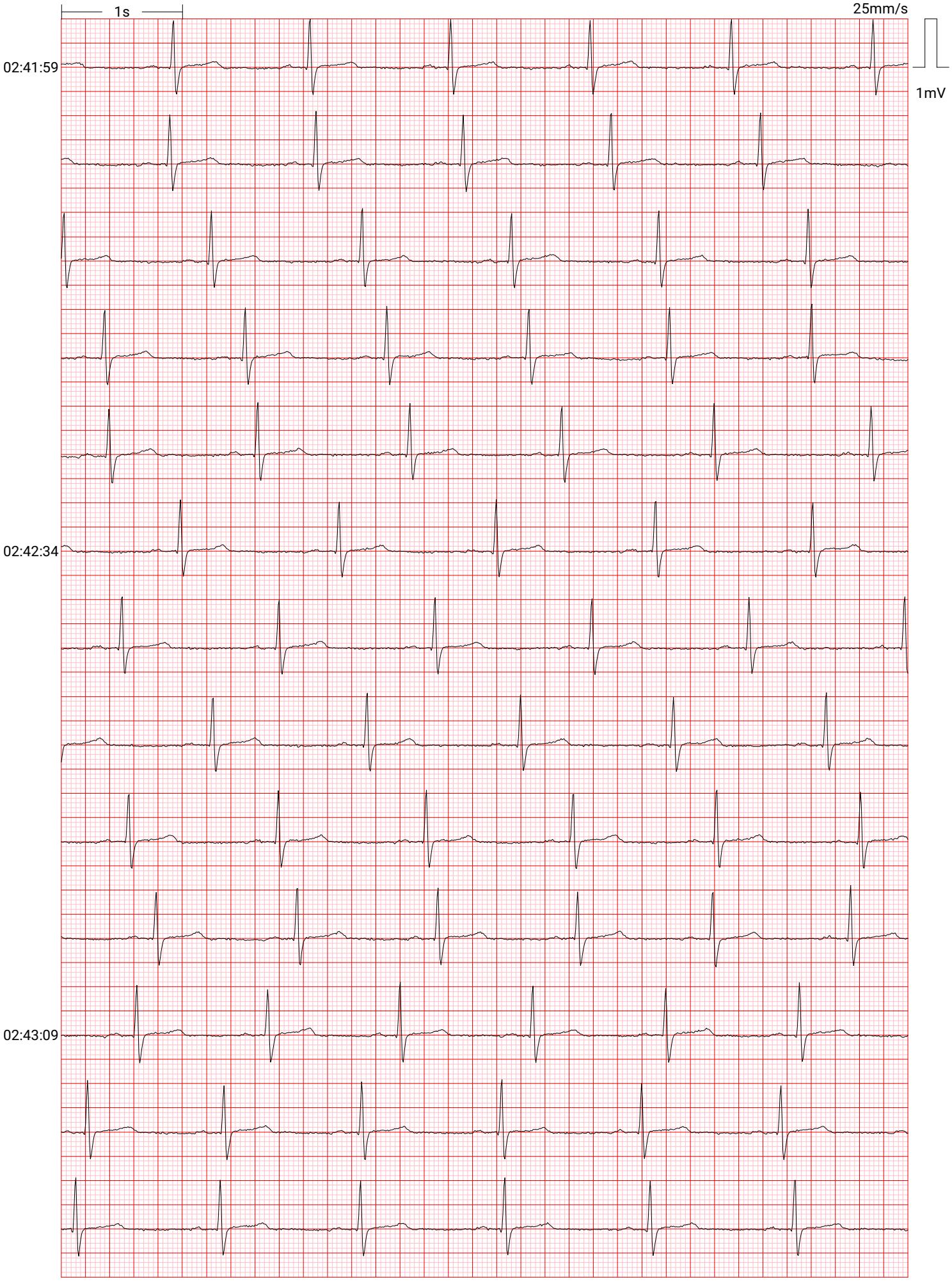
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25mm/s
1mV
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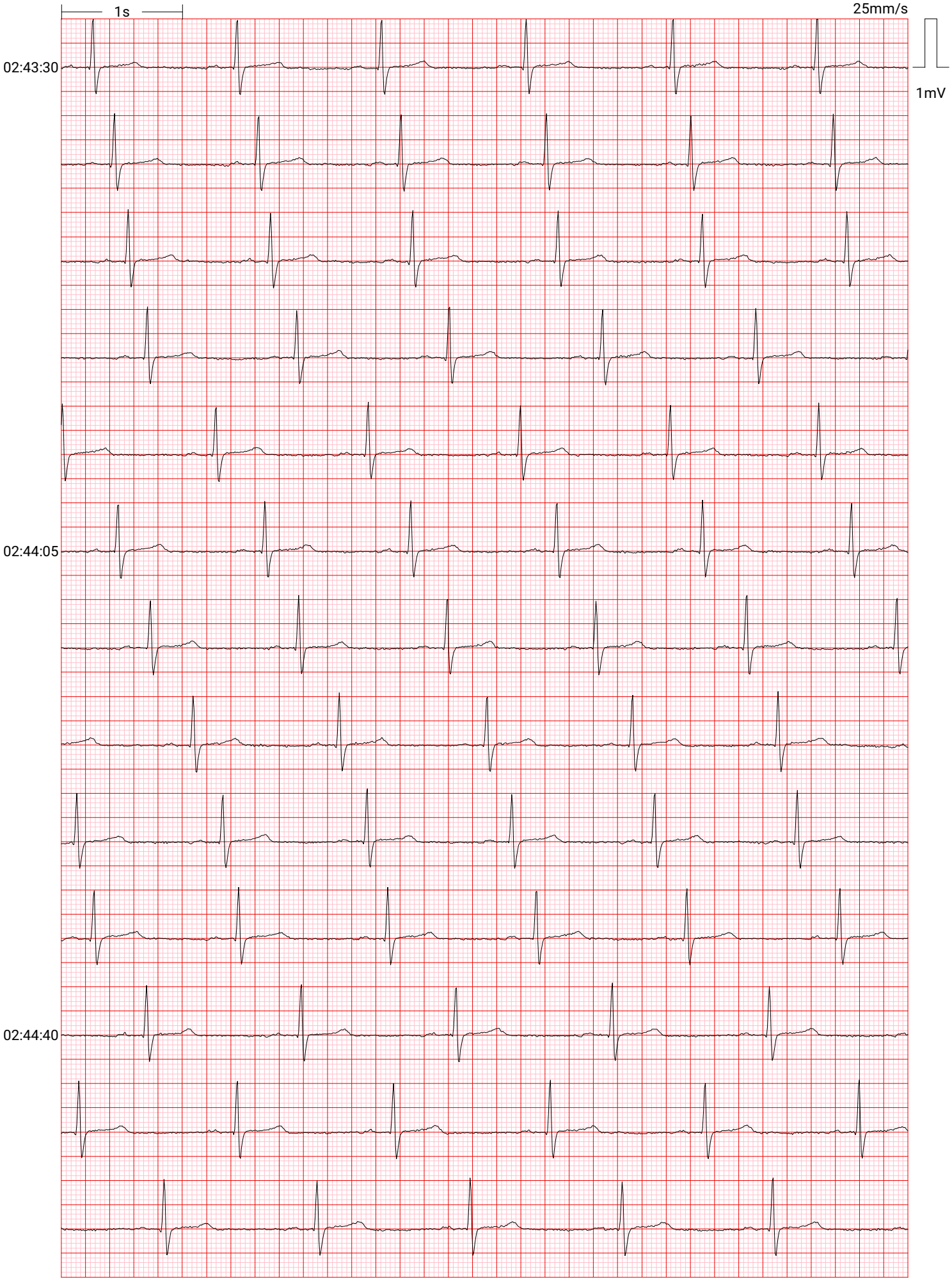
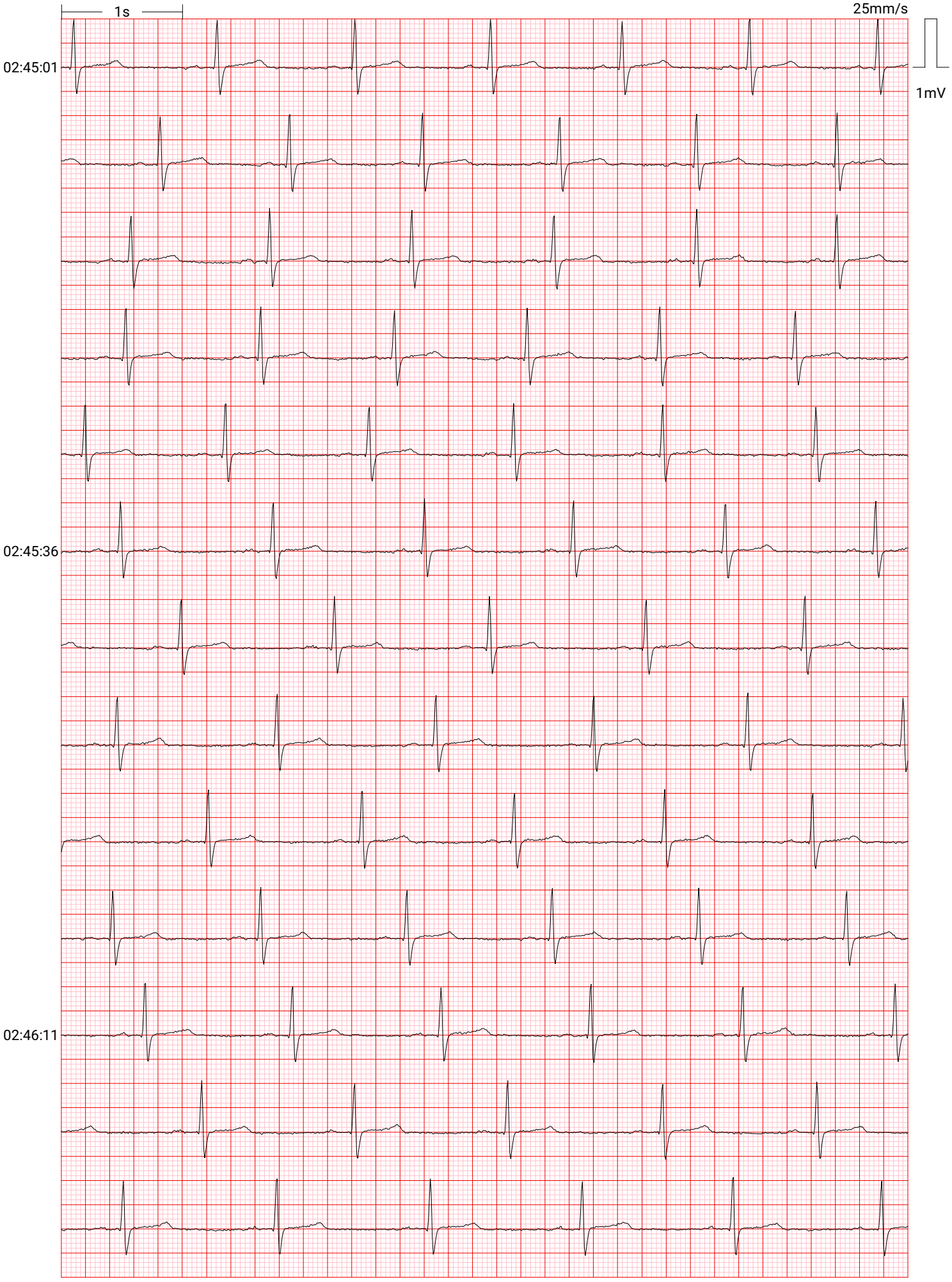
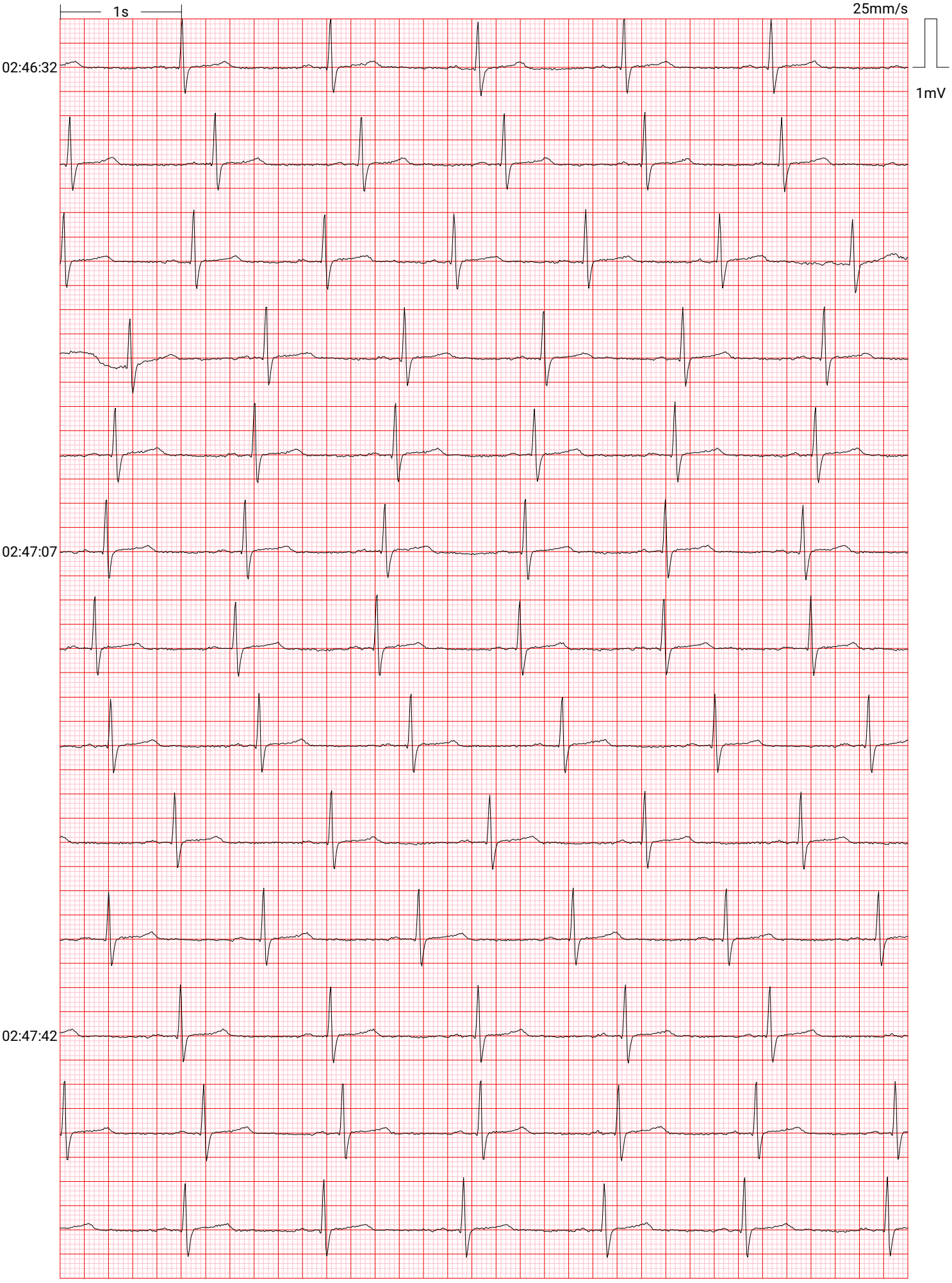
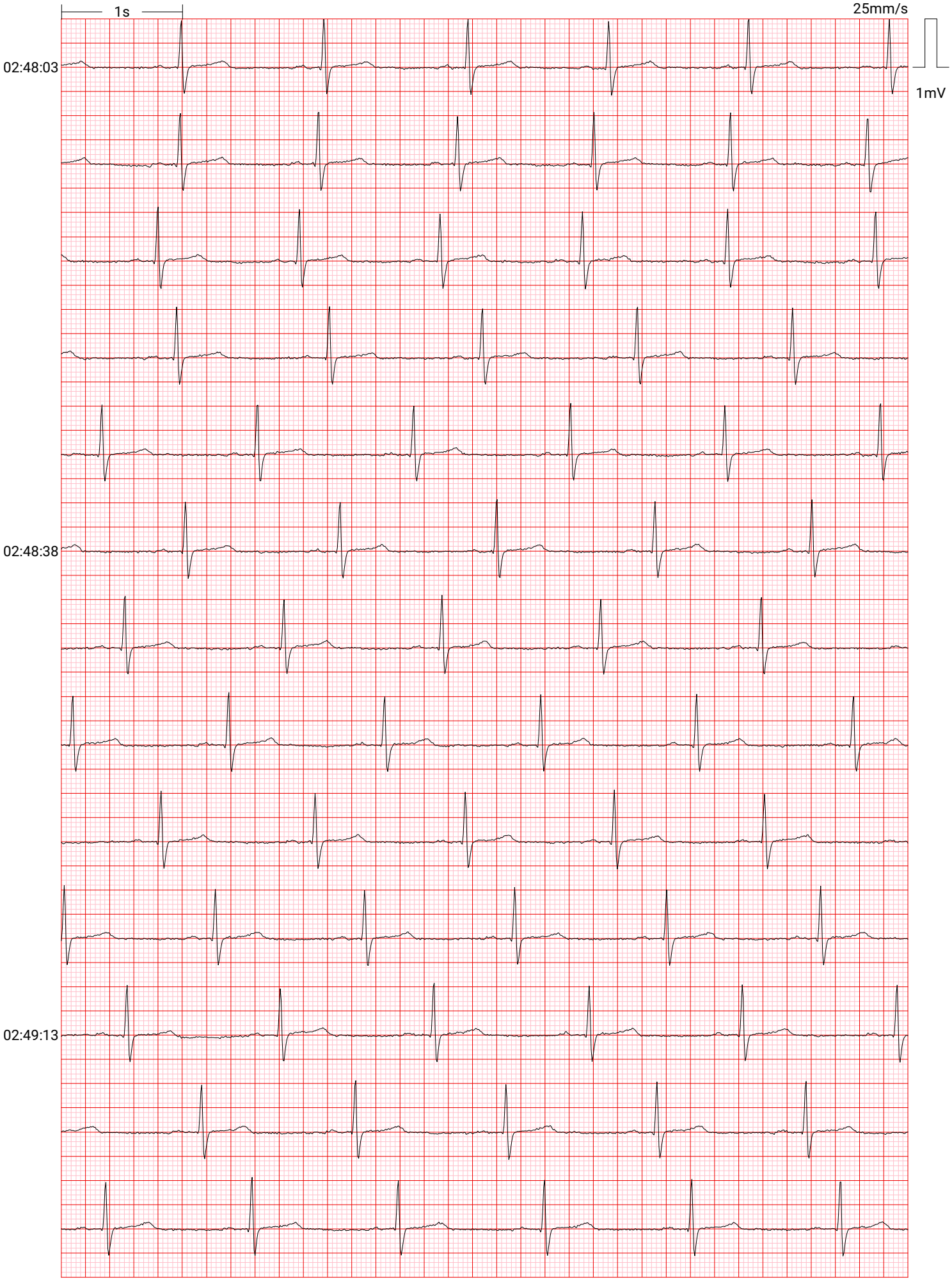
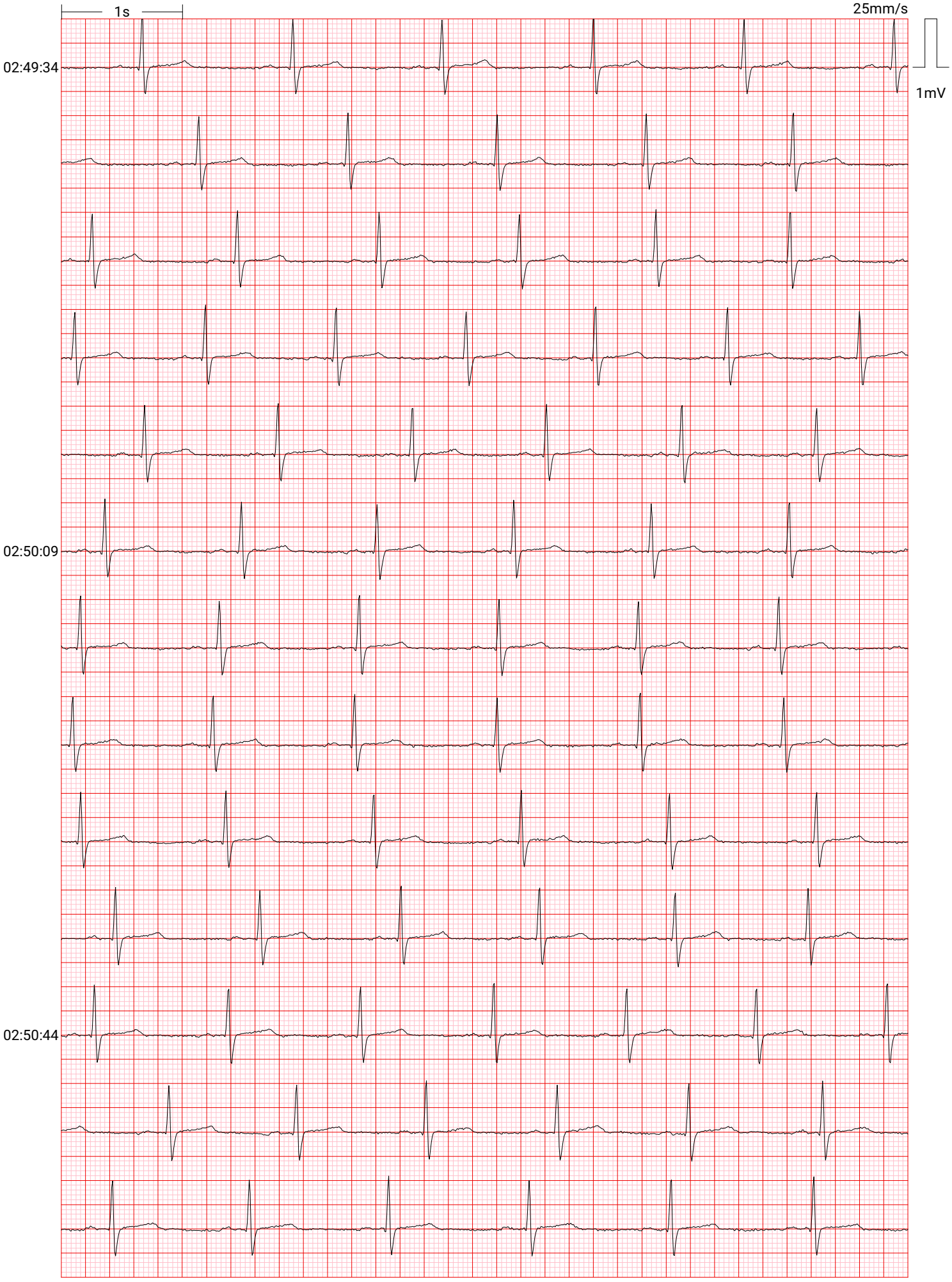
02:42:34
02:43:09


1s
25mm/s
1mV
02:43:30
02:44:05
02:44:40


1s
25mm/s
1mV
02:45:01
02:45:36
02:46:11


1s
25mm/s
1mV
02:46:32
02:47:07
02:47:42


1s
25mm/s
1mV
02:48:03
02:48:38
02:49:13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25mm/s
1mV
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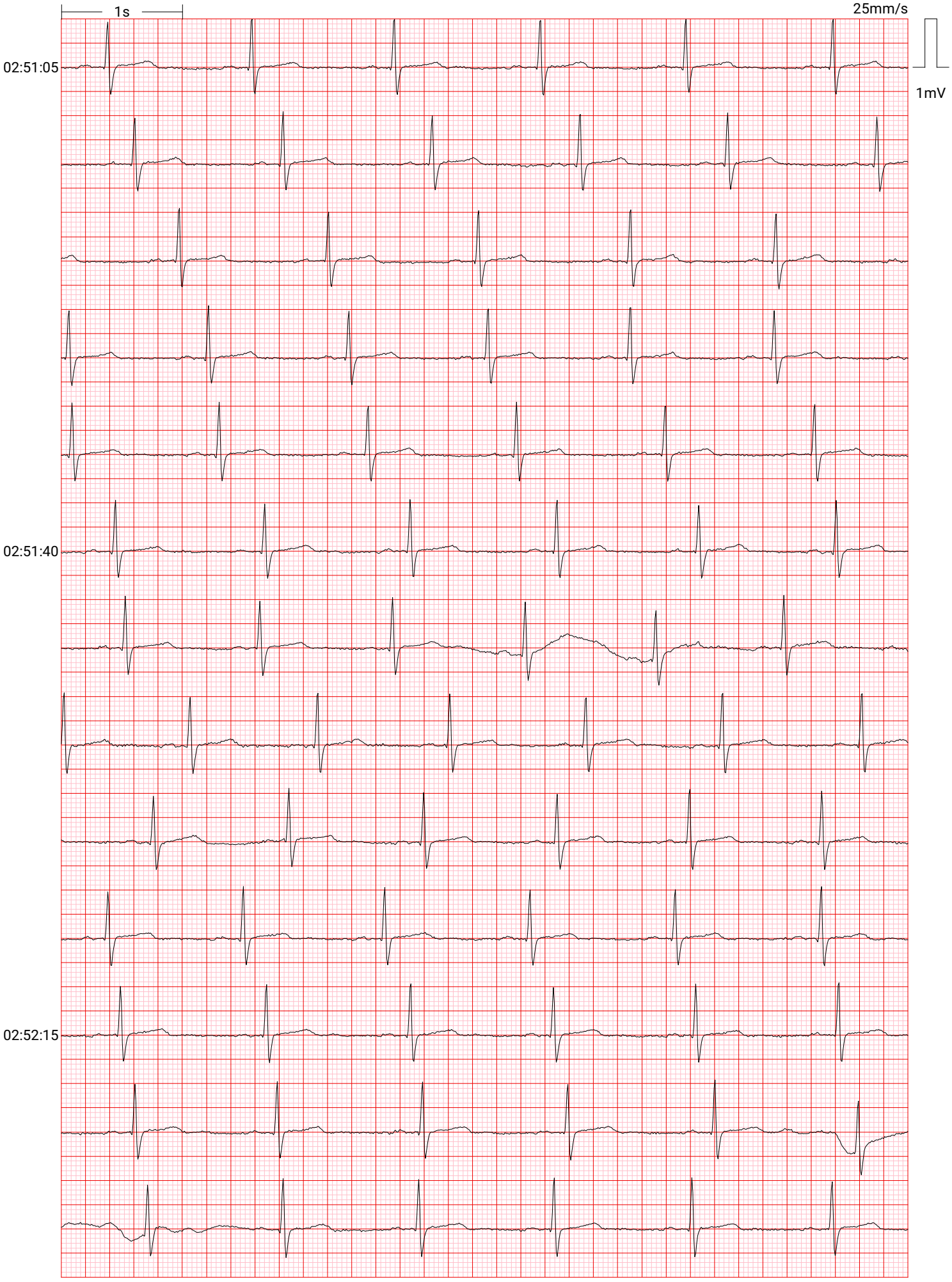
02:50:09
02:50:44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25mm/s
1mV
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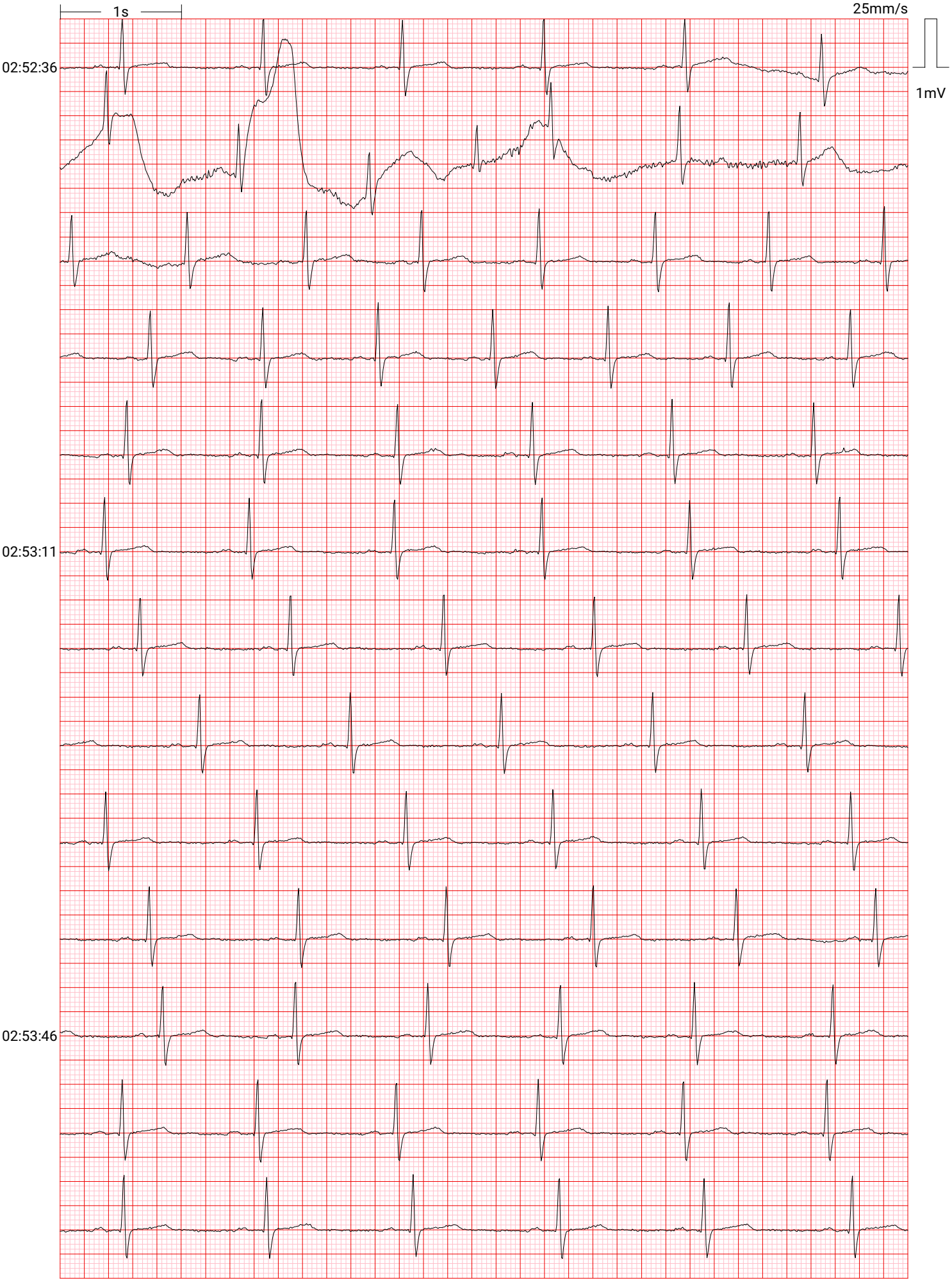
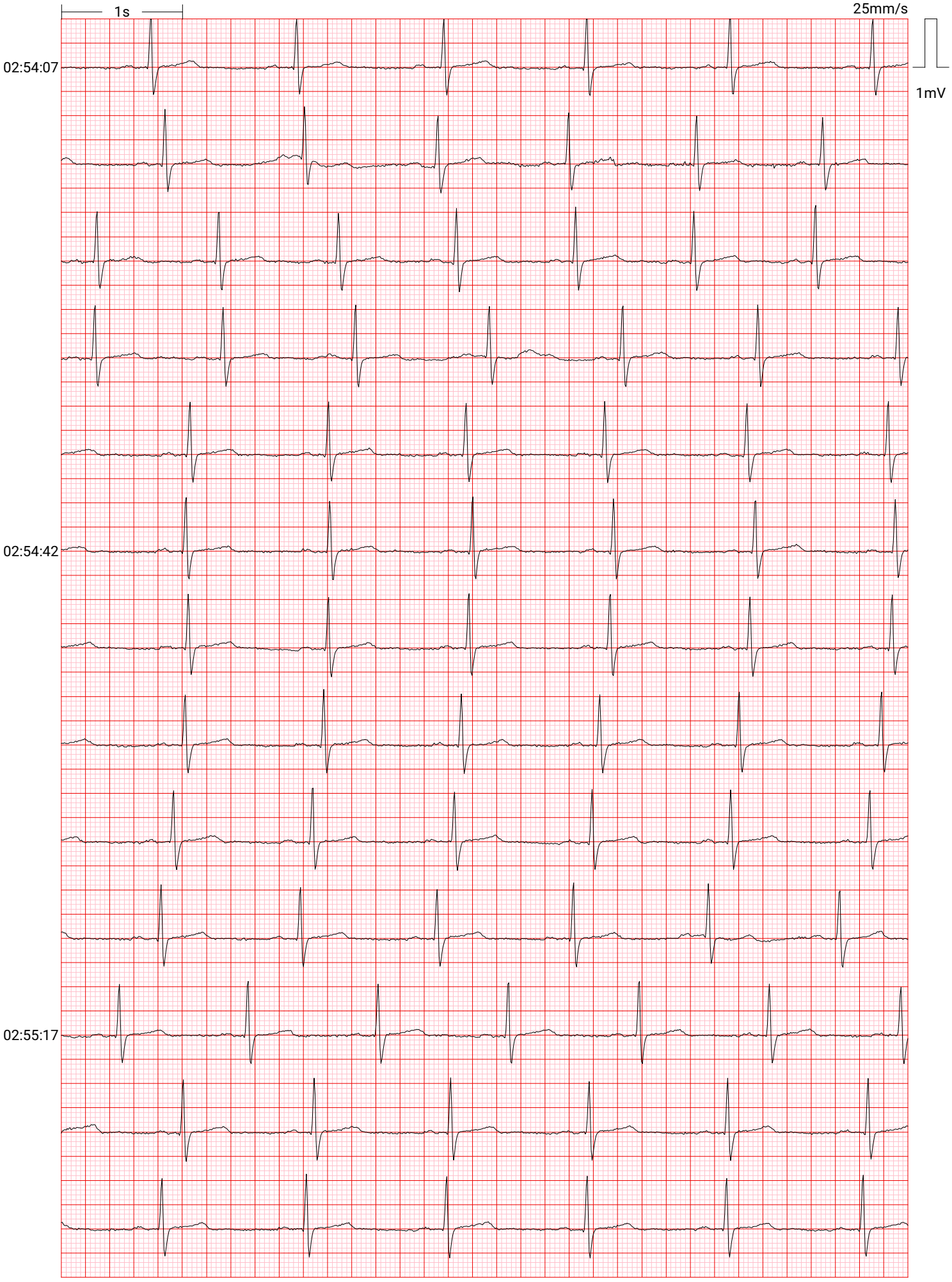
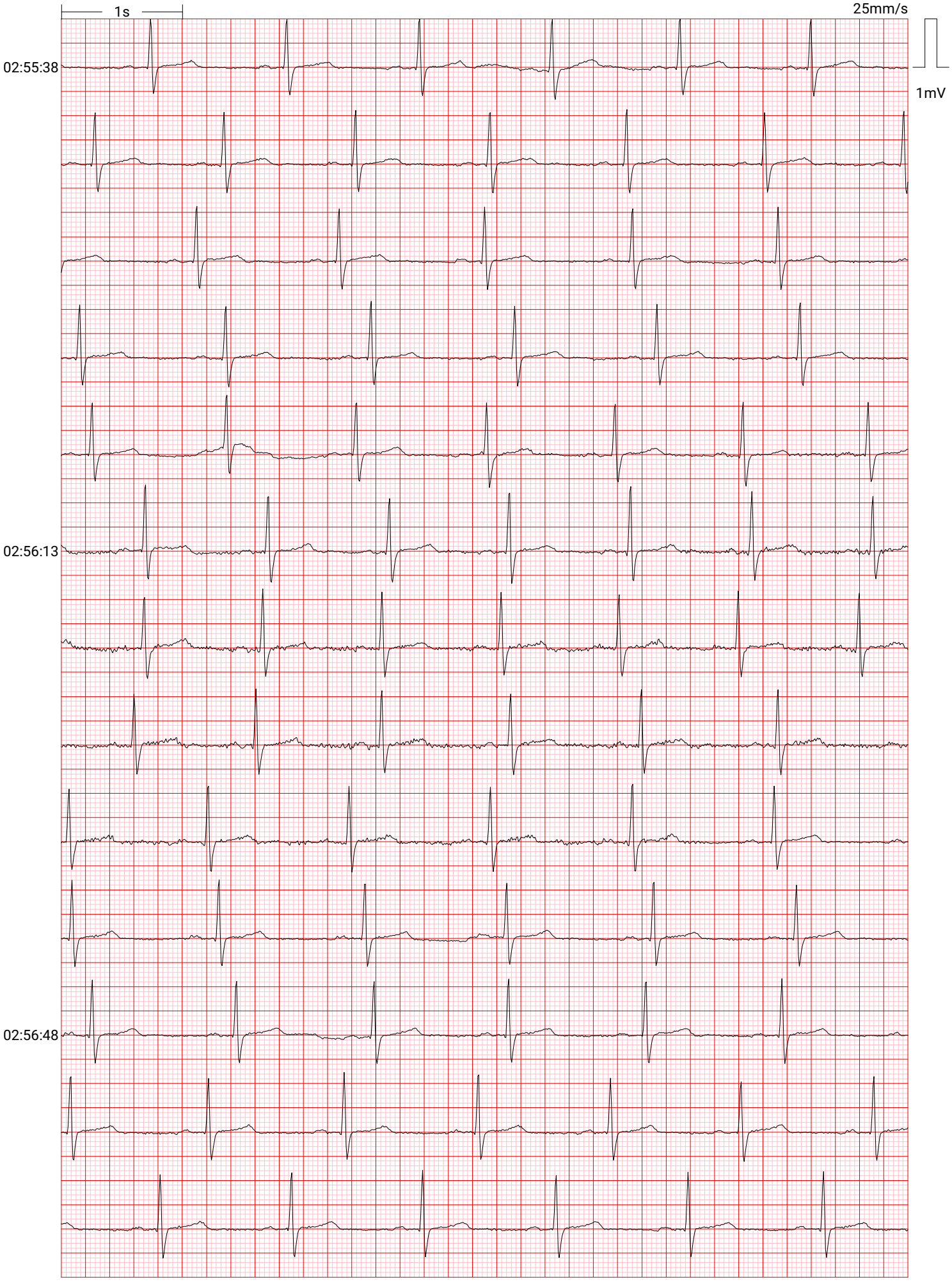
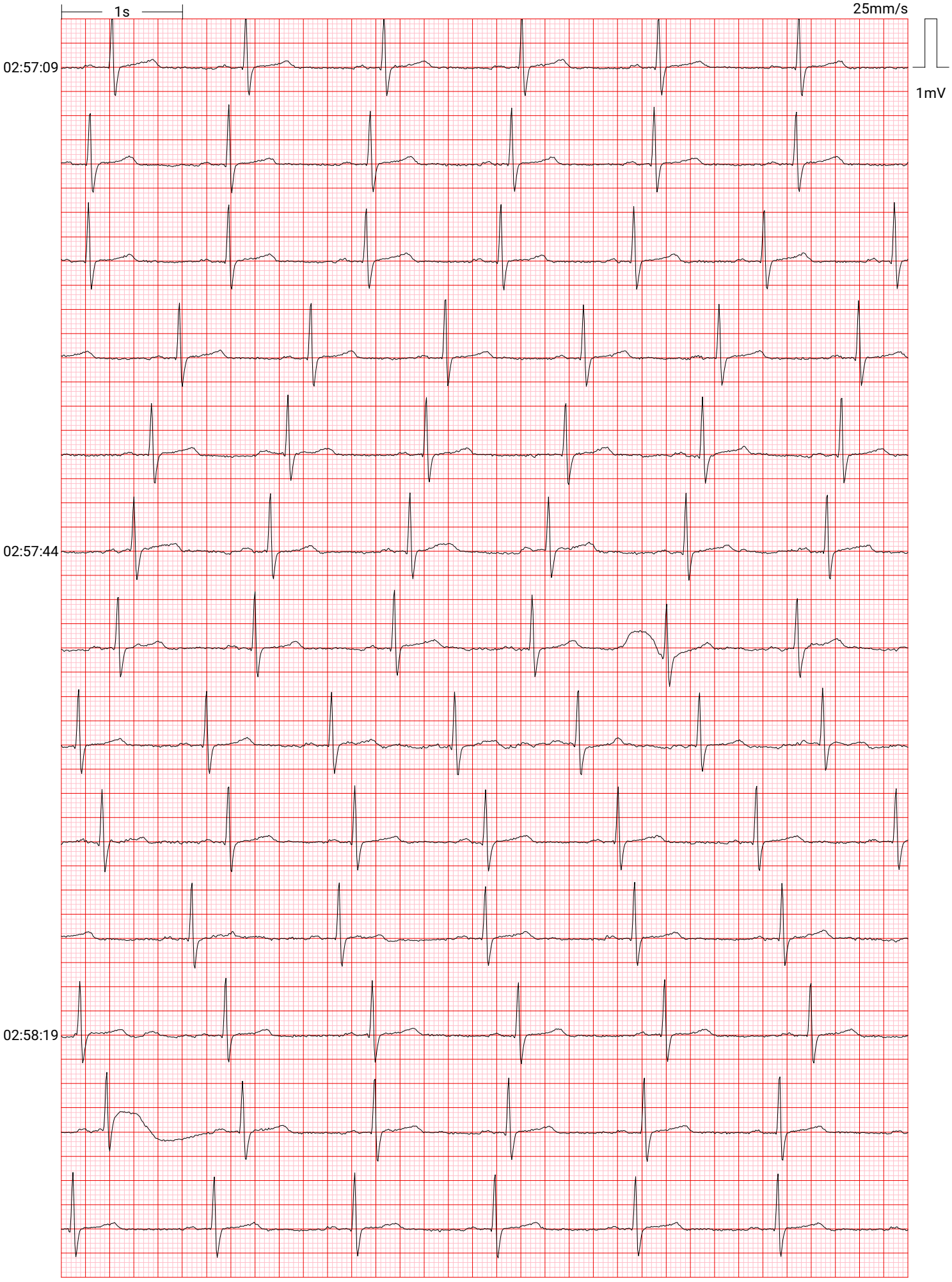
02:51:40
02:52:15


1s
25mm/s
1mV
02:52:36
02:53:11
02:53:46


1s
25mm/s
1mV
02:54:07
02:54:42
02:55:17


1s
25mm/s
1mV
02:55:38
02:56:13
02:56:48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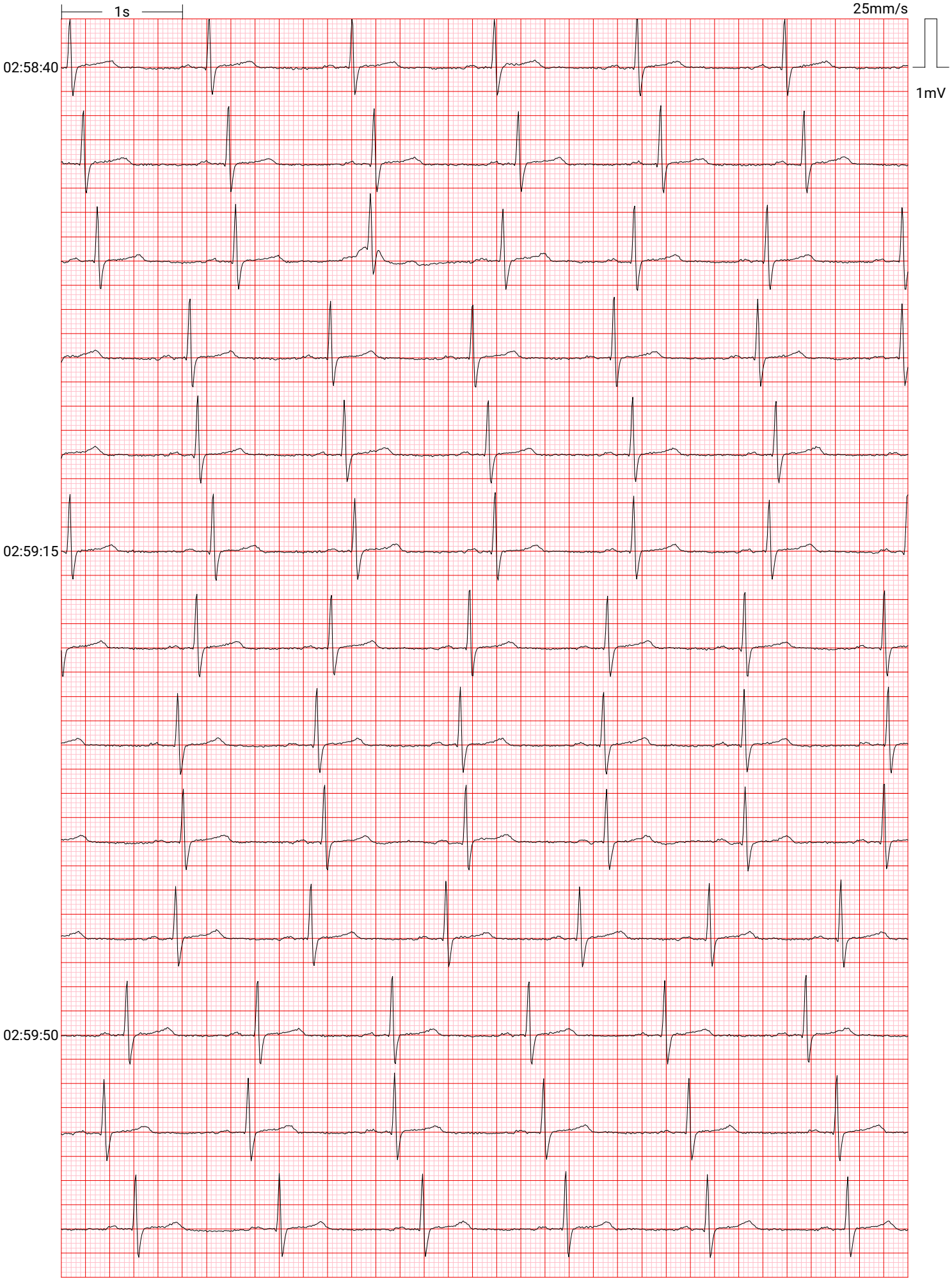
25mm/s
1mV
02:57:09
02:57:44
02:58:19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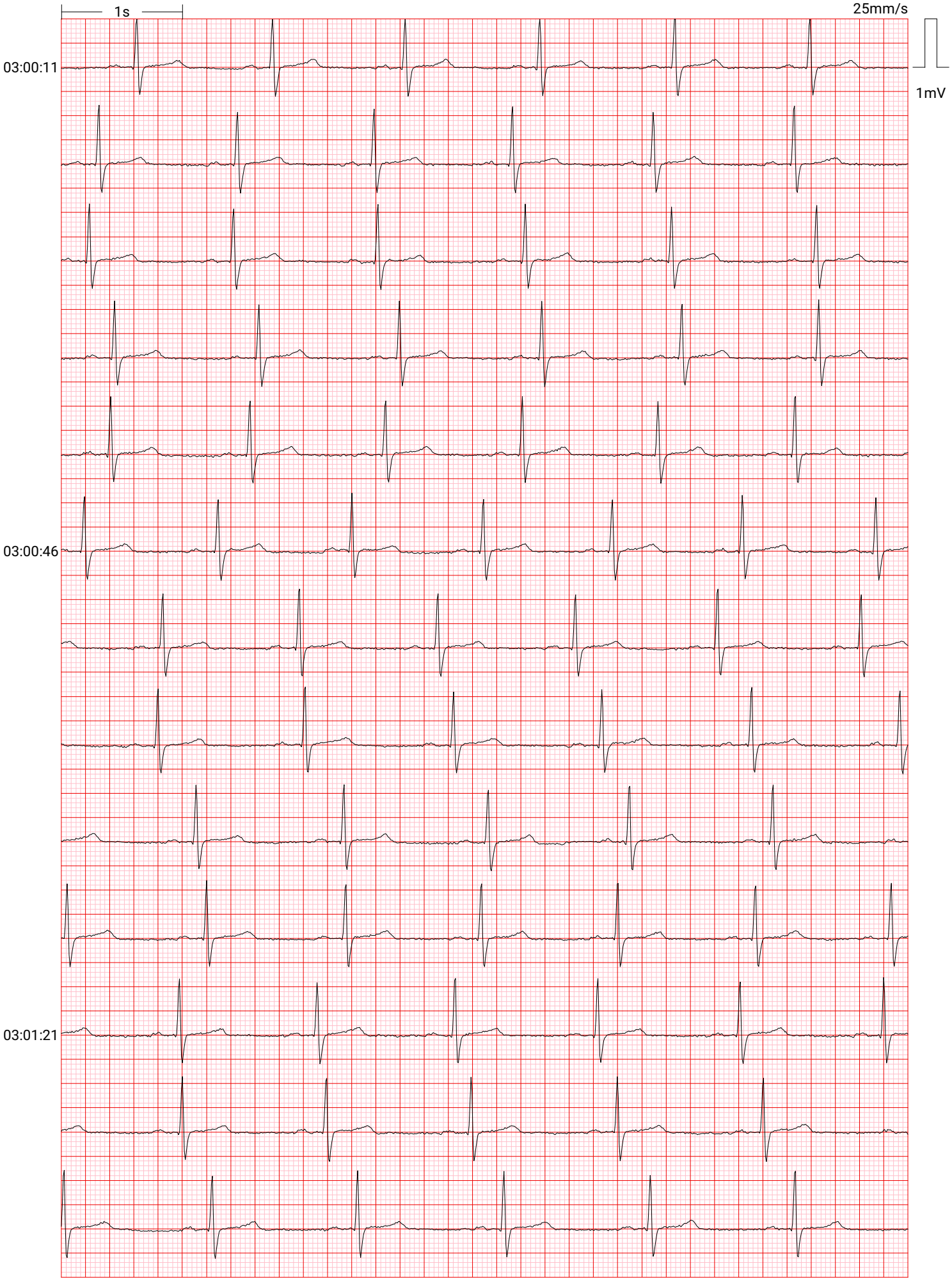
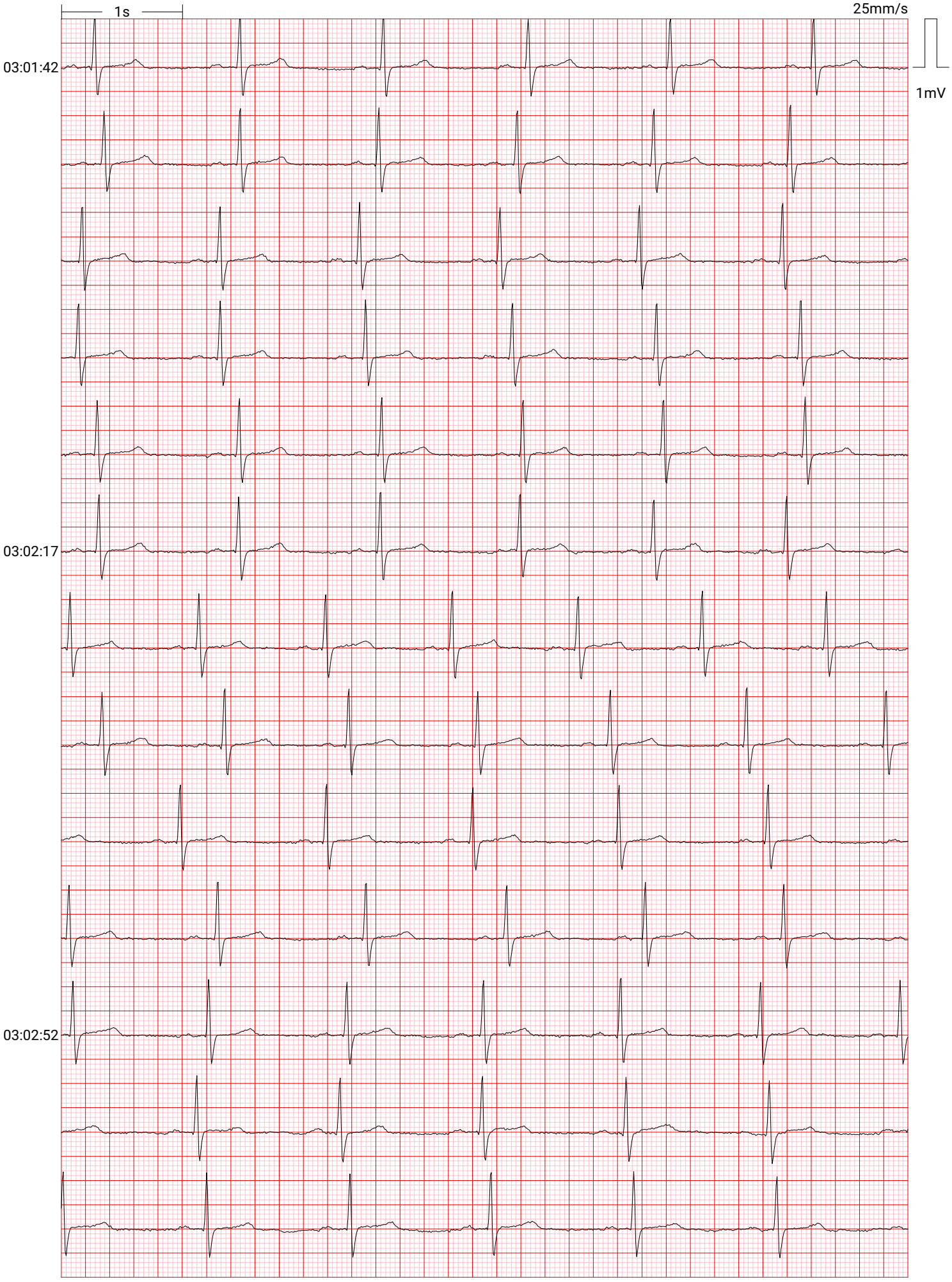
25mm/s
1mV
02:58:40
02:59:15
02:59:50


1s
25mm/s
1mV
03:00:11
03:00:46
03:01:21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25mm/s
1mV
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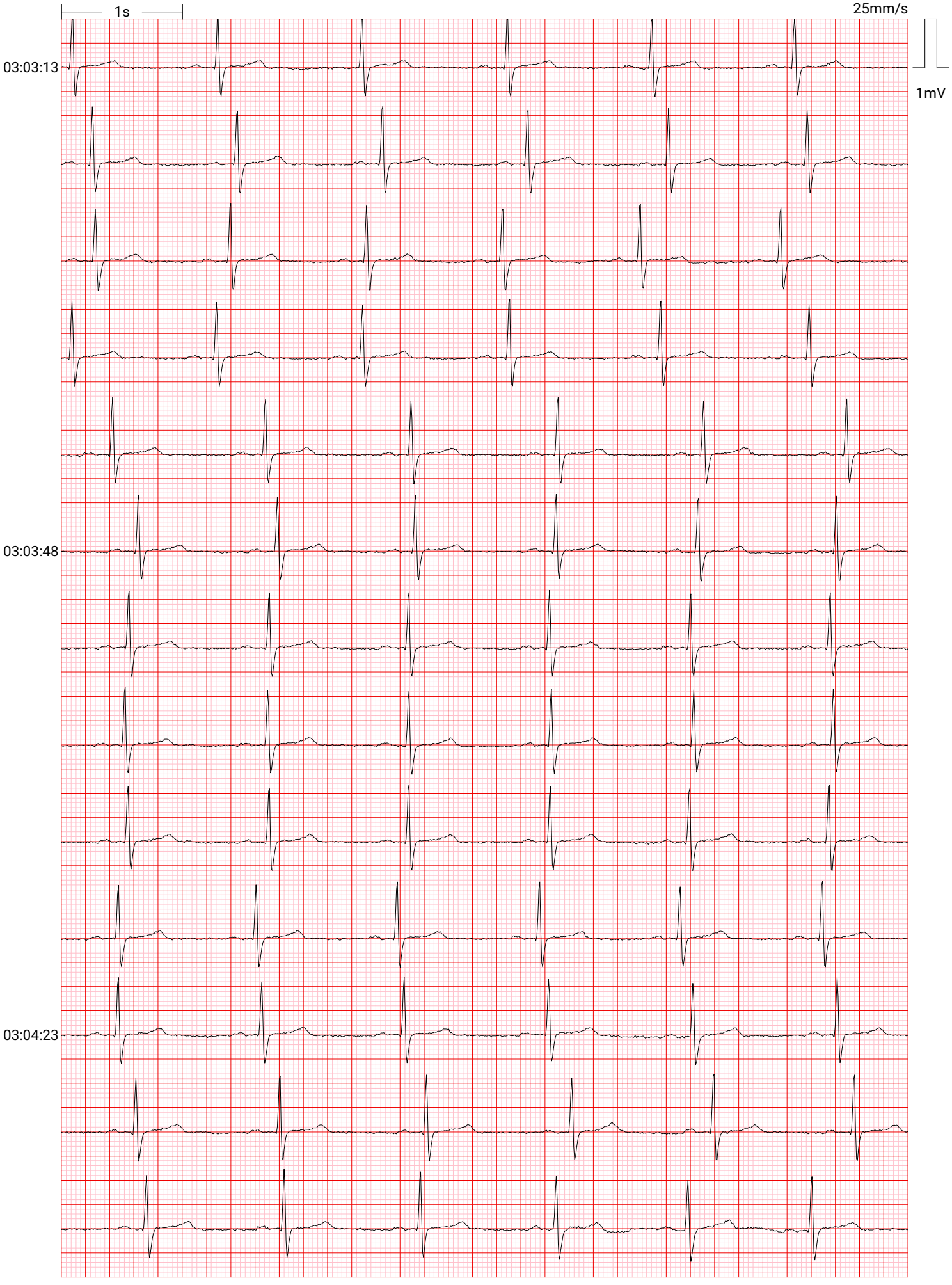
03:02:17
03:02:52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25mm/s
1mV
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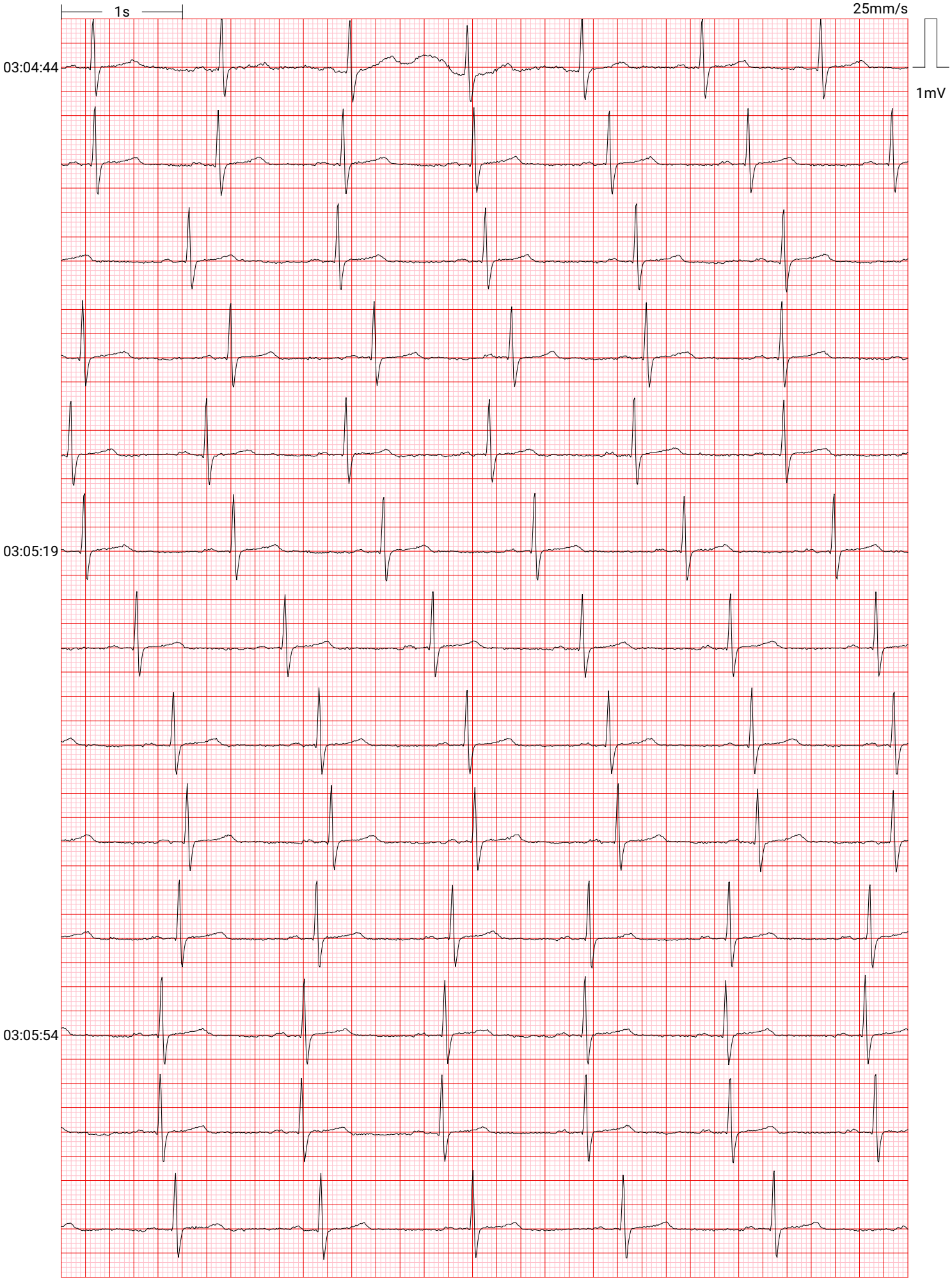
03:04:23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25mm/s
1mV
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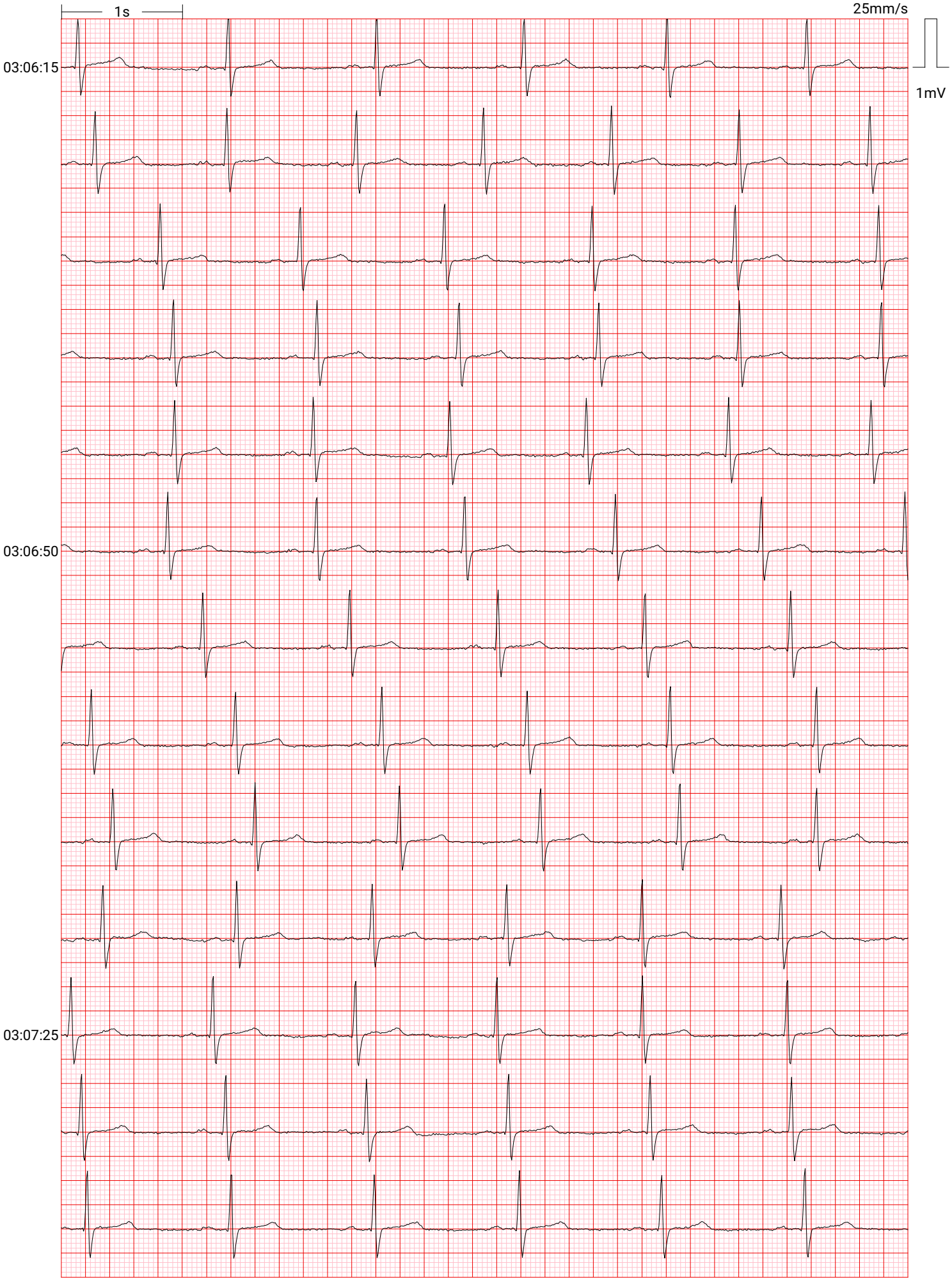
03:05:54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25mm/s
1mV
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03:06:50
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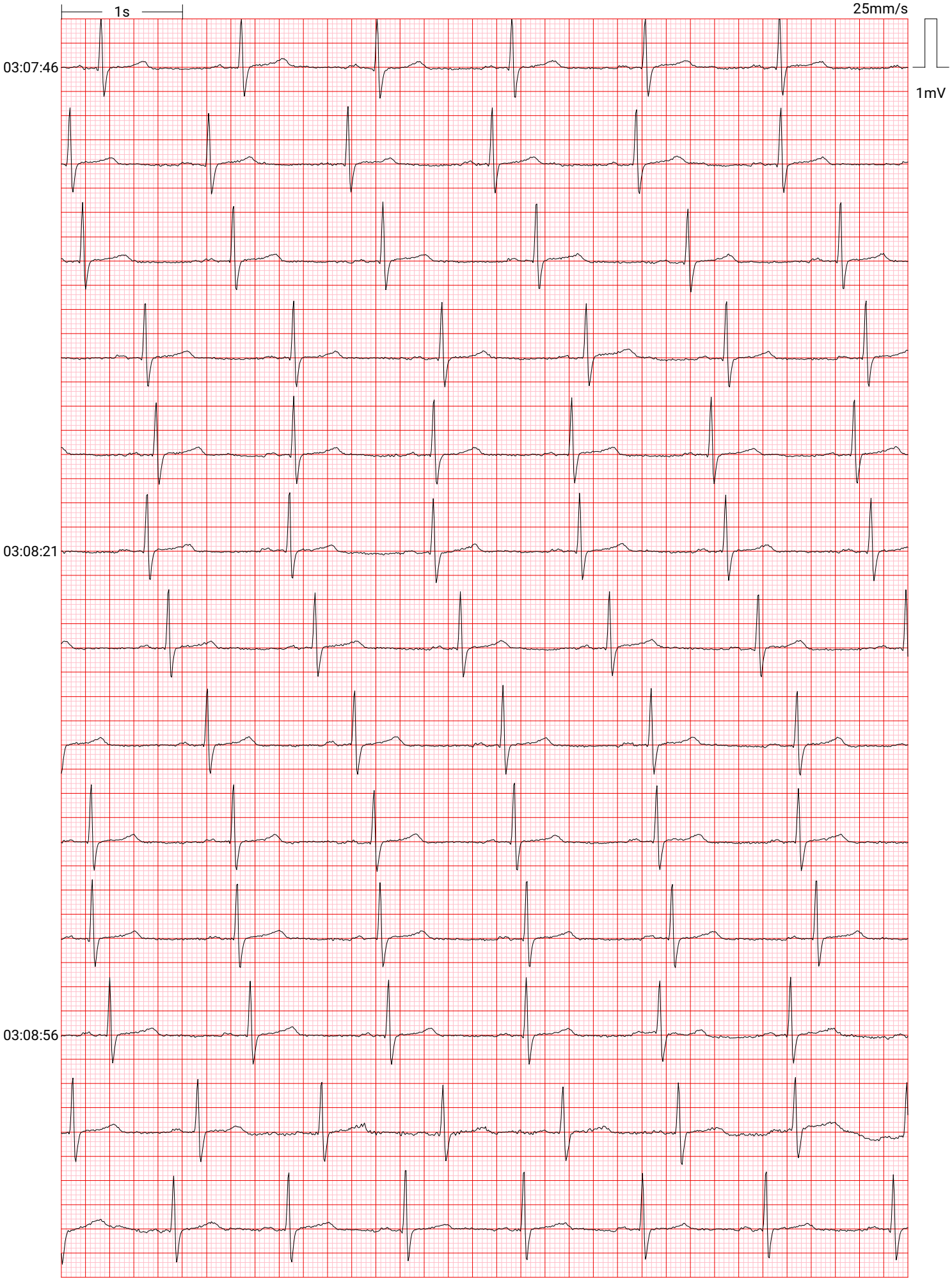
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25mm/s
1mV
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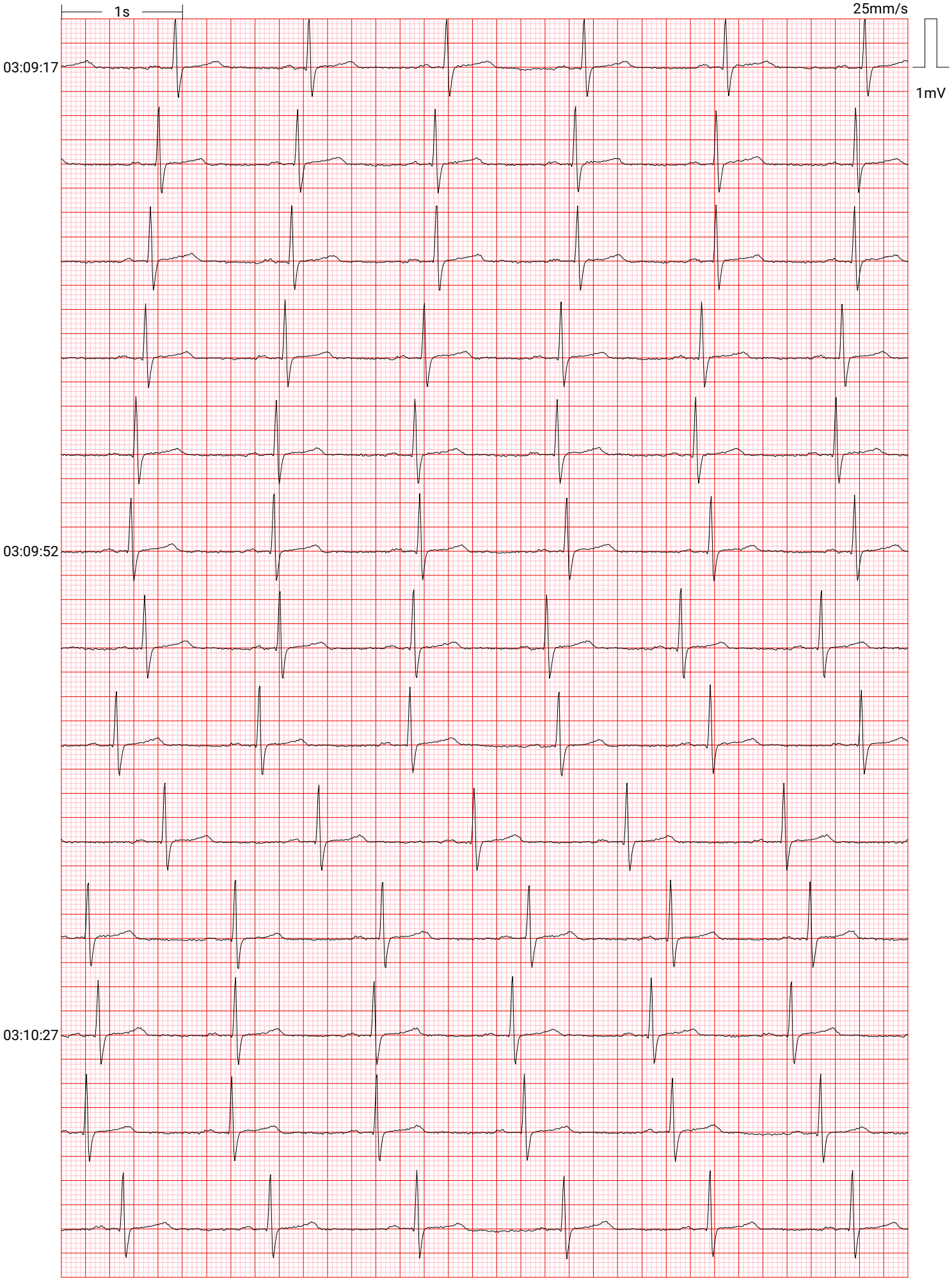
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25mm/s
1mV
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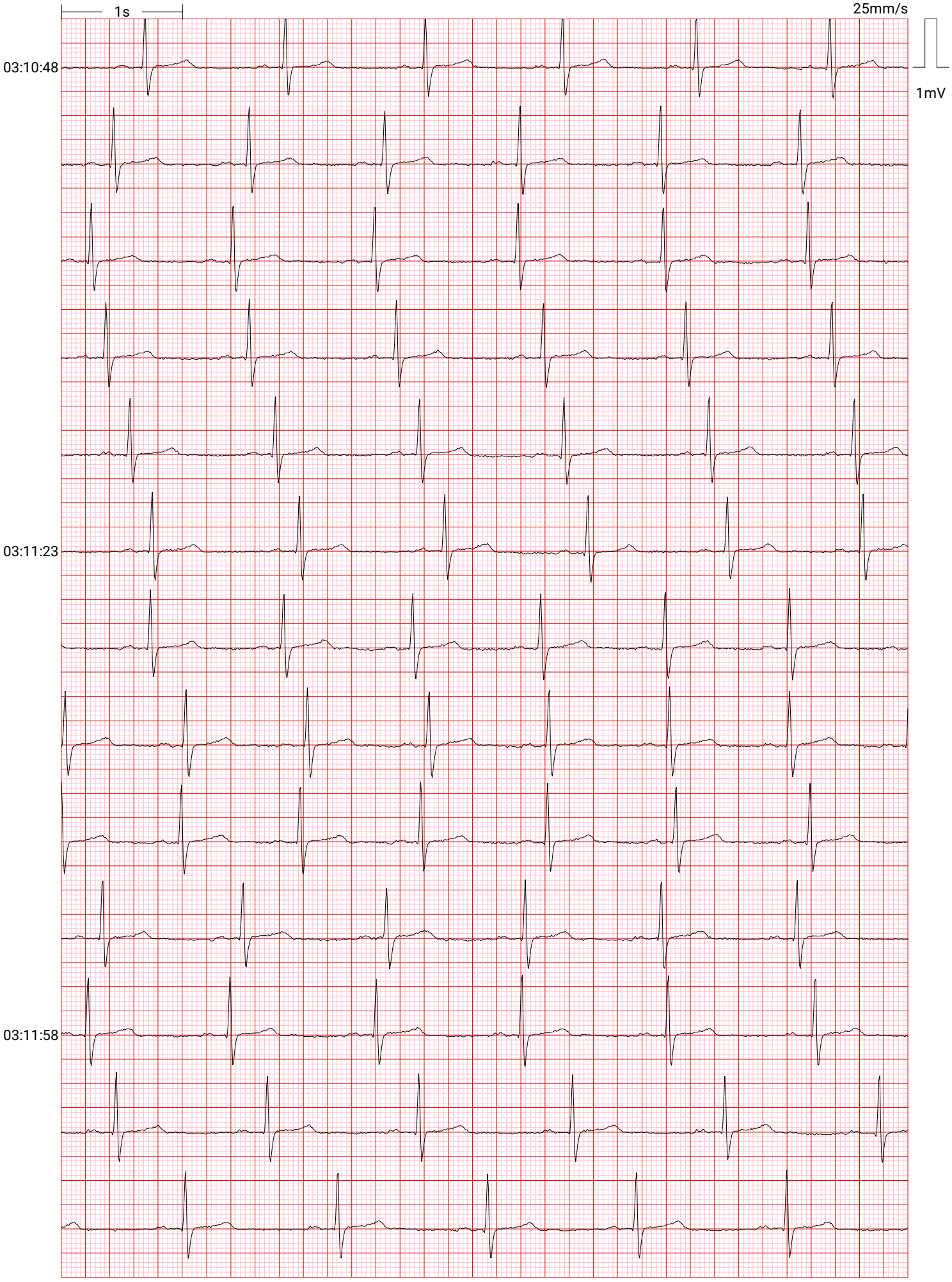
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25mm/s
1mV
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03:11:23
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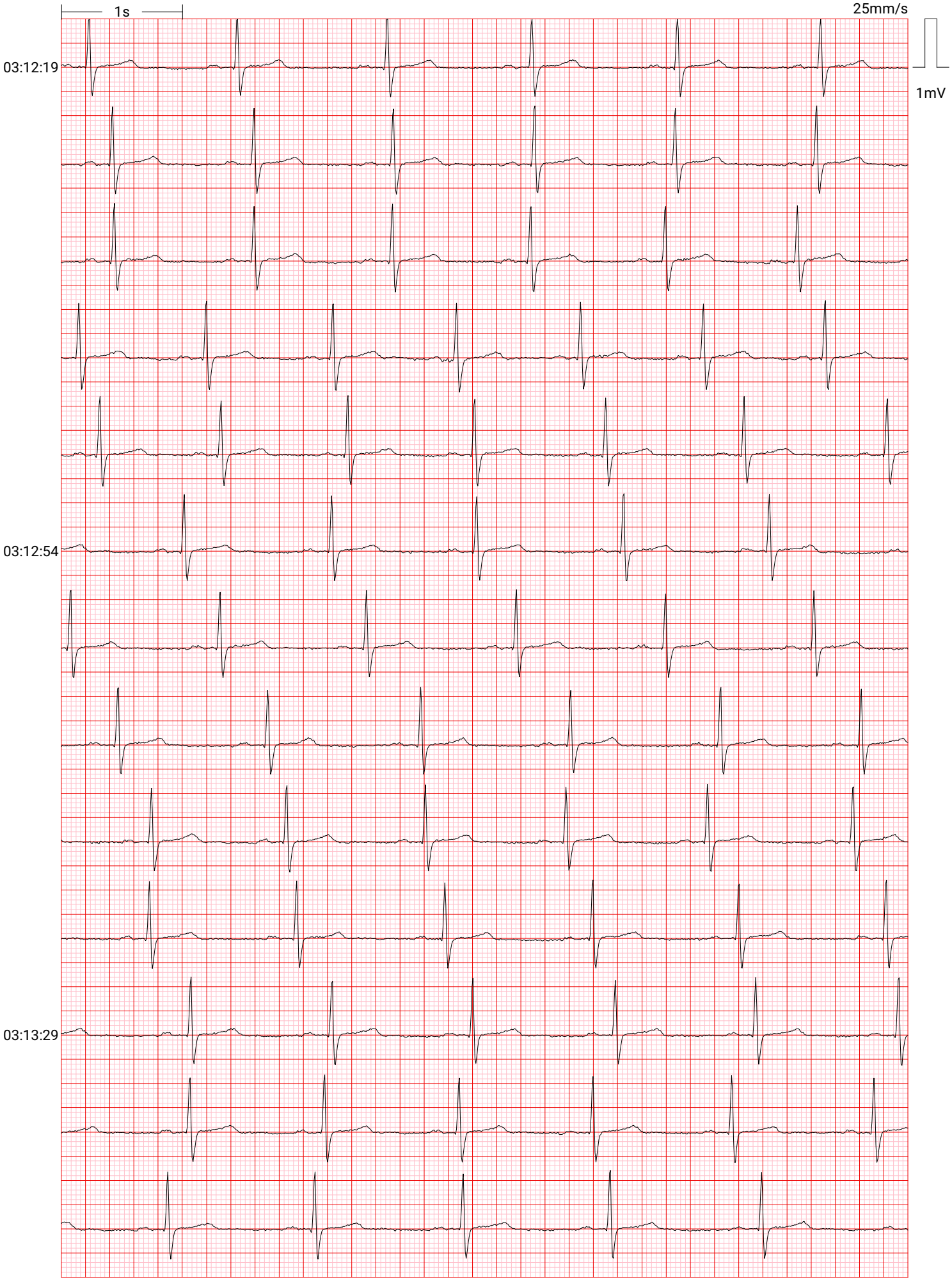
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25mm/s
1mV
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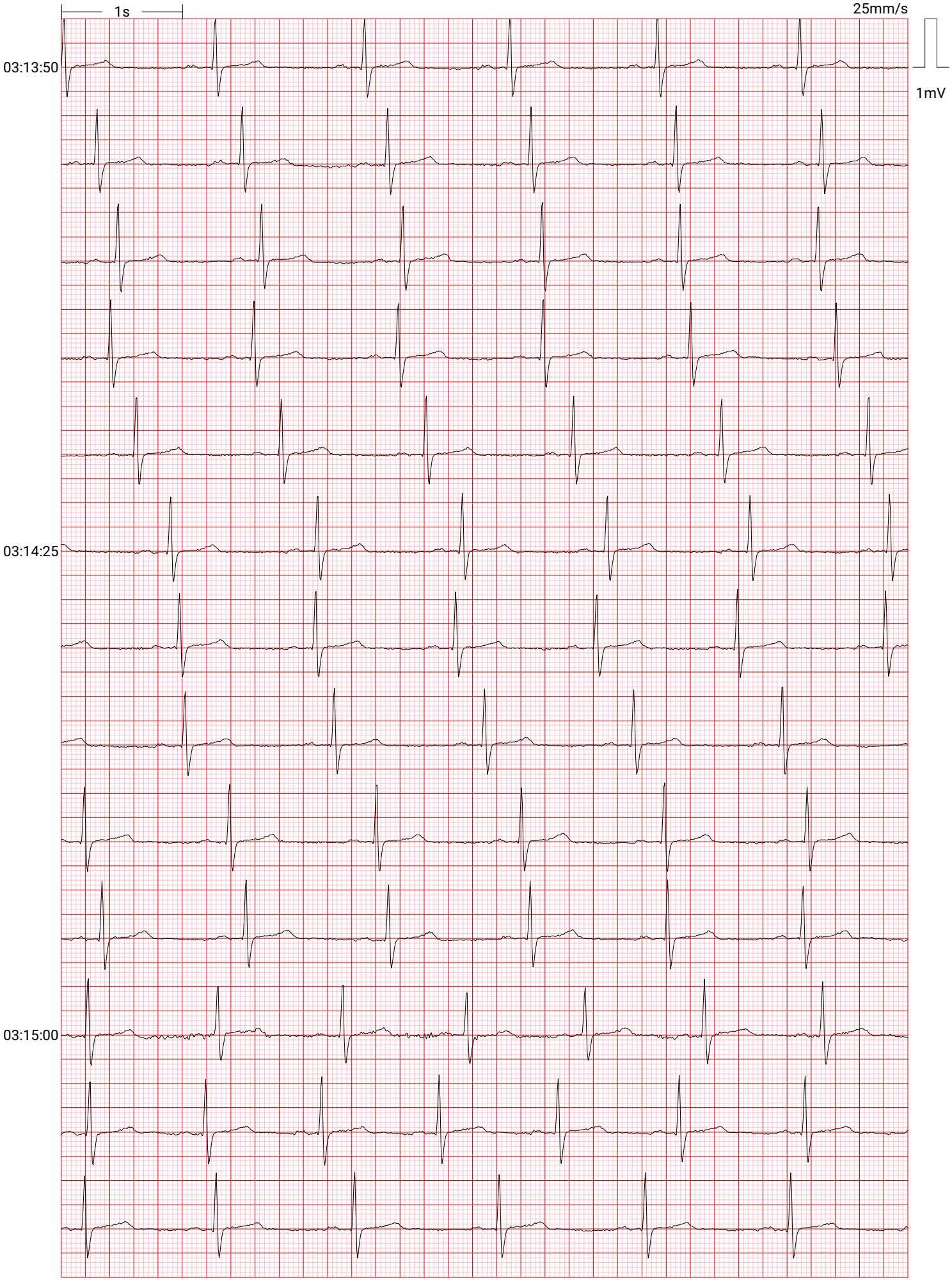
03:13:29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25mm/s
1mV
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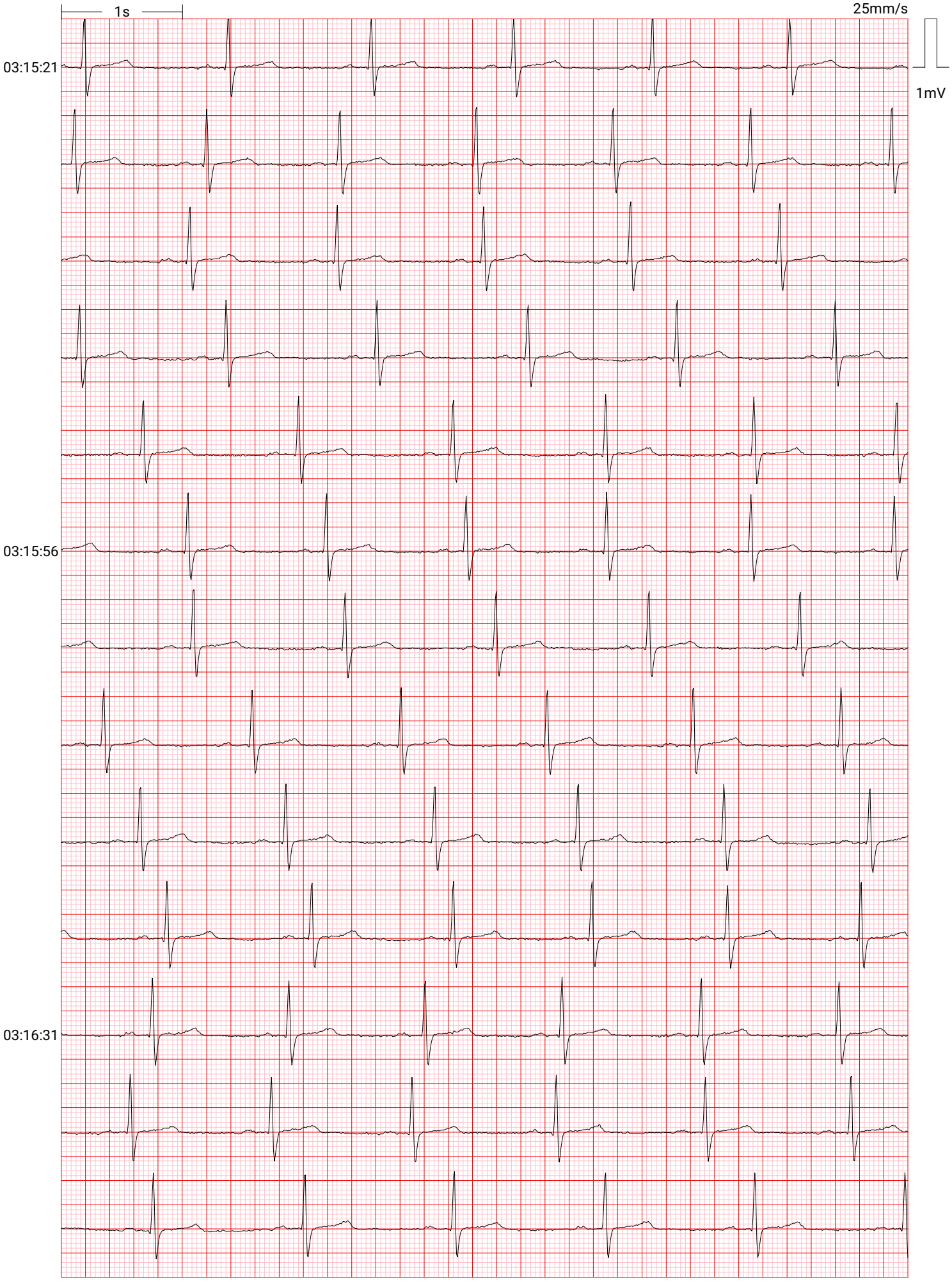
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25mm/s
1mV
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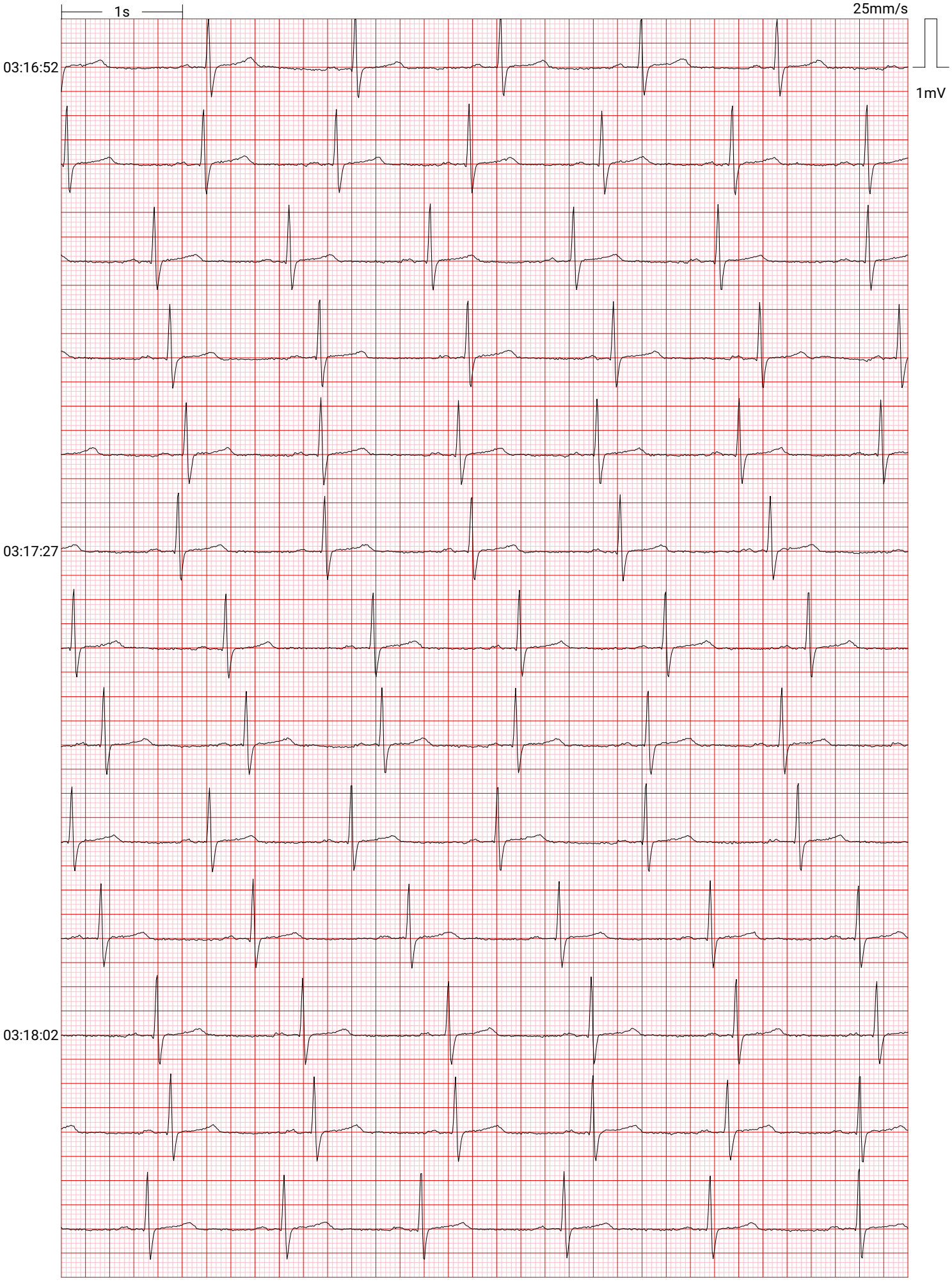
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25mm/s
1mV
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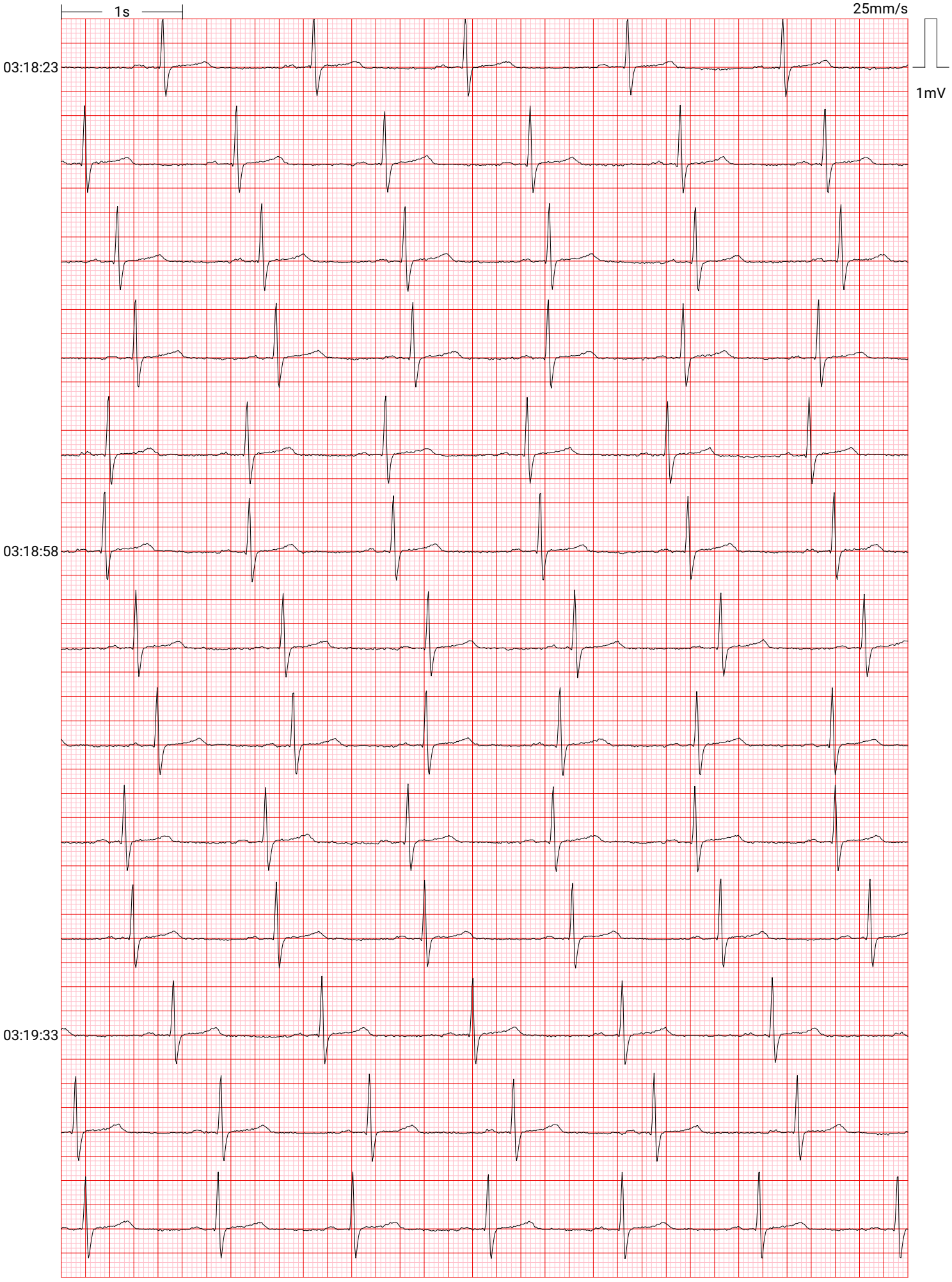
03:18:02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25mm/s
1mV
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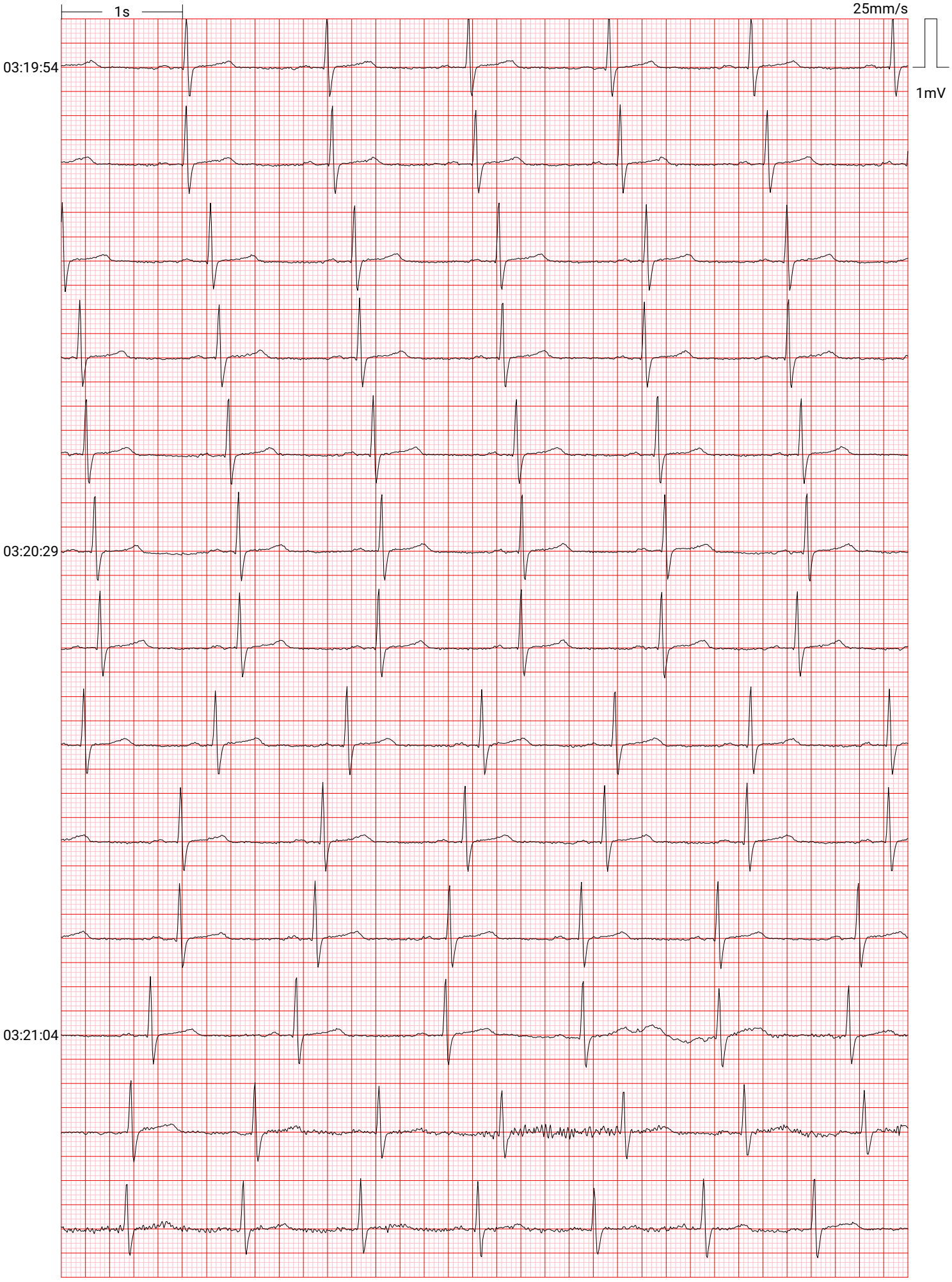
03:19:33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25mm/s
1mV
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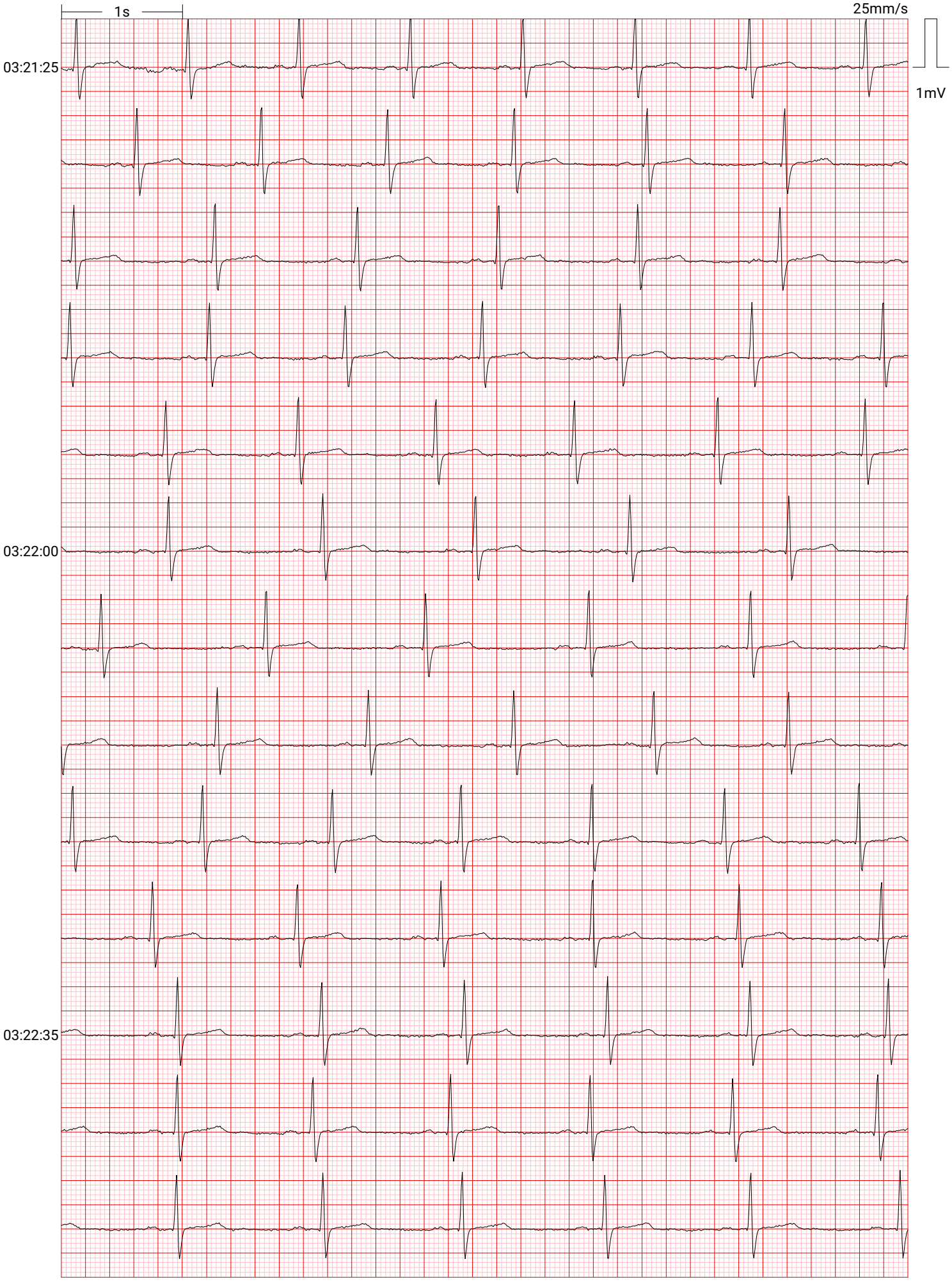
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25mm/s
1mV
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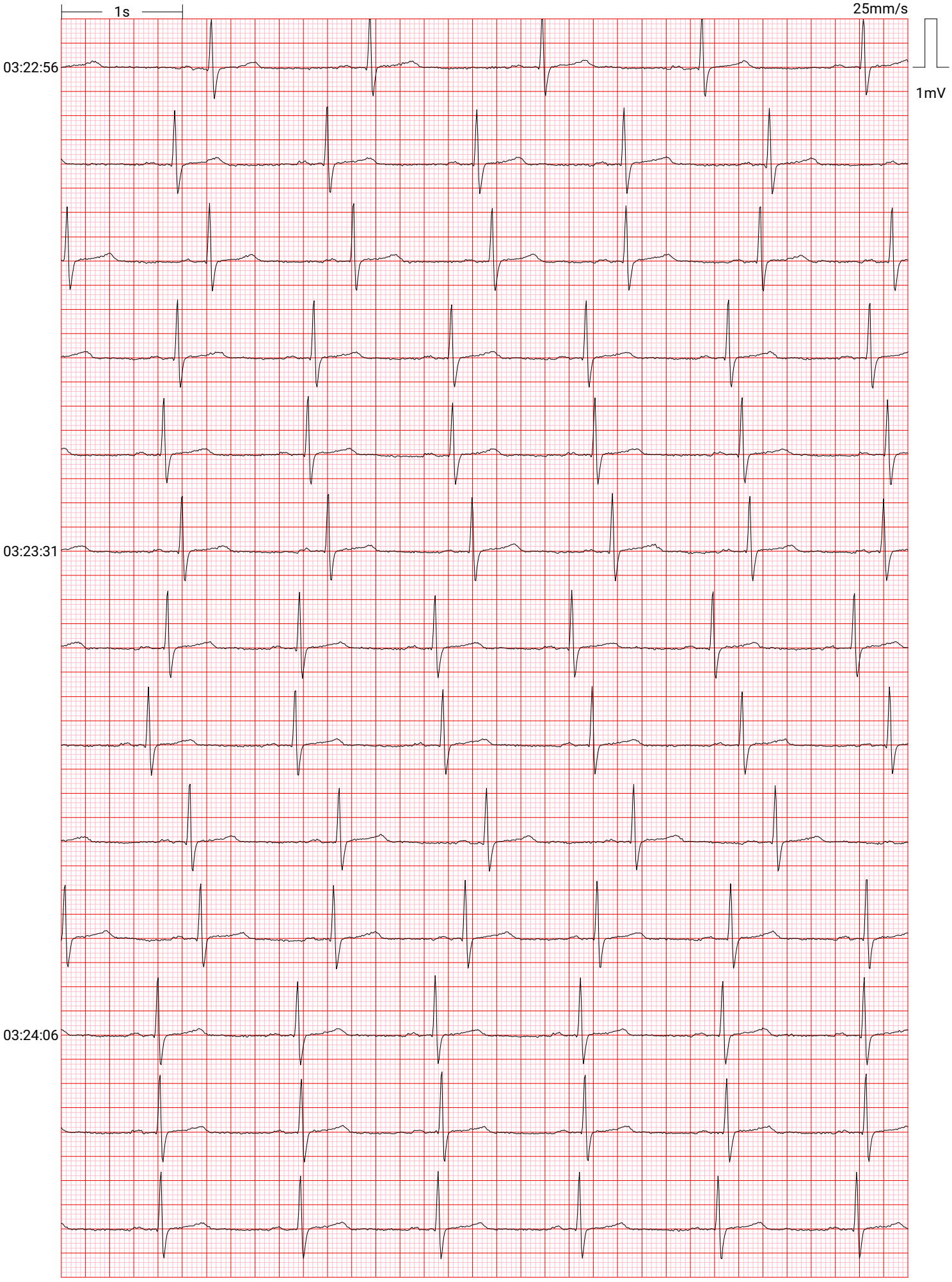
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25mm/s
1mV
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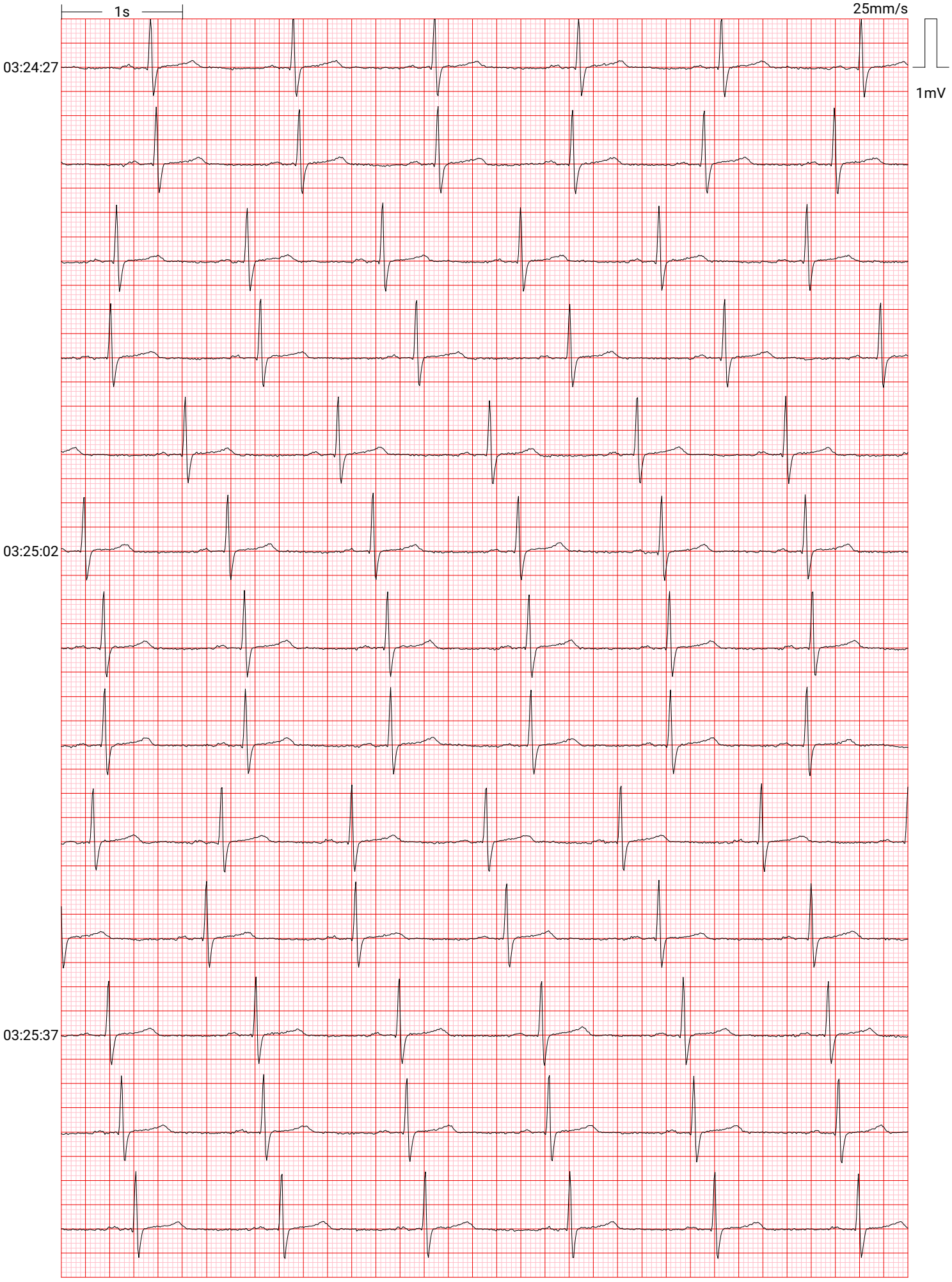
1s
25mm/s
1mV
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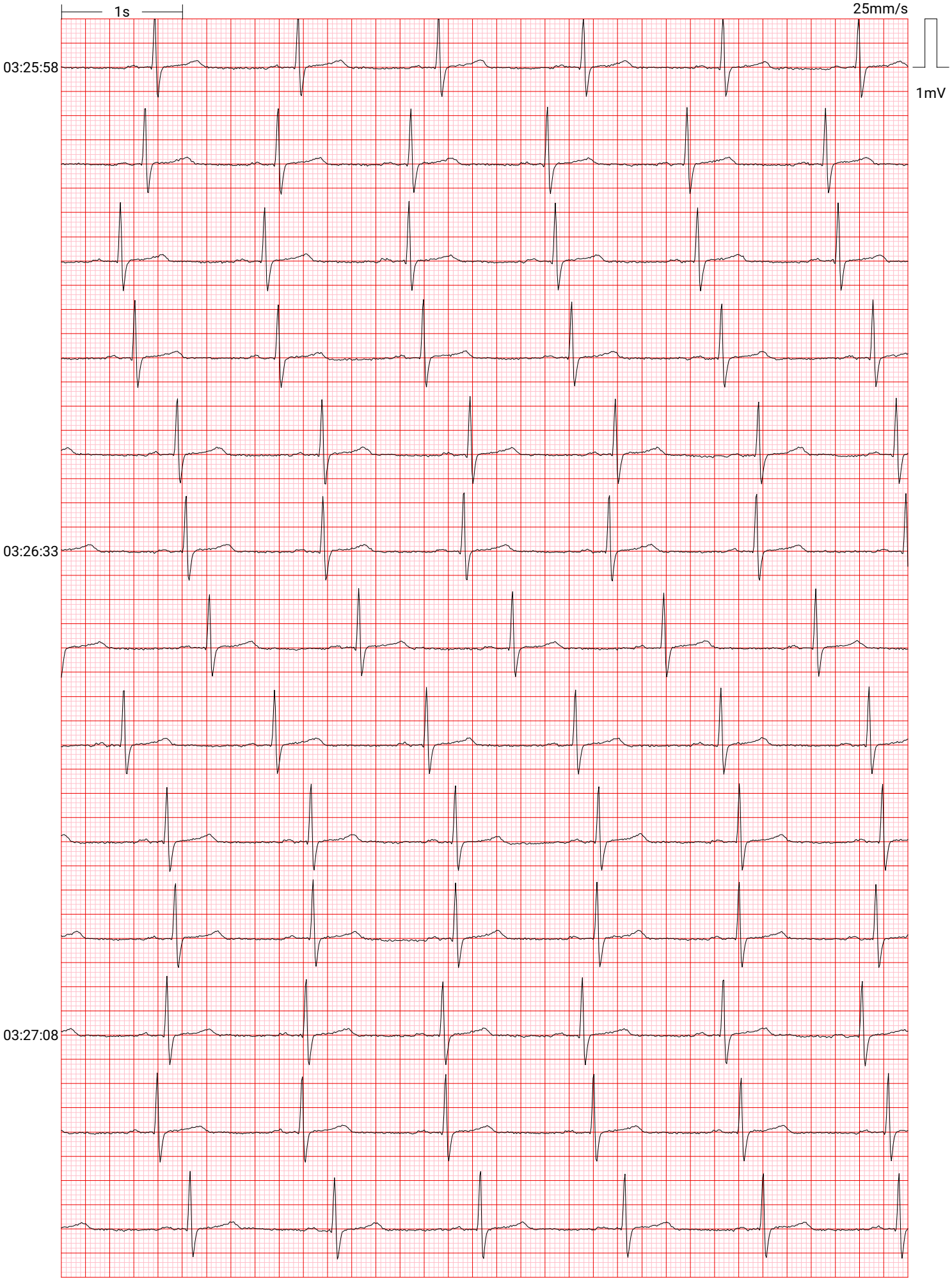
03:25:02
03:25:37


1s
25mm/s
1mV
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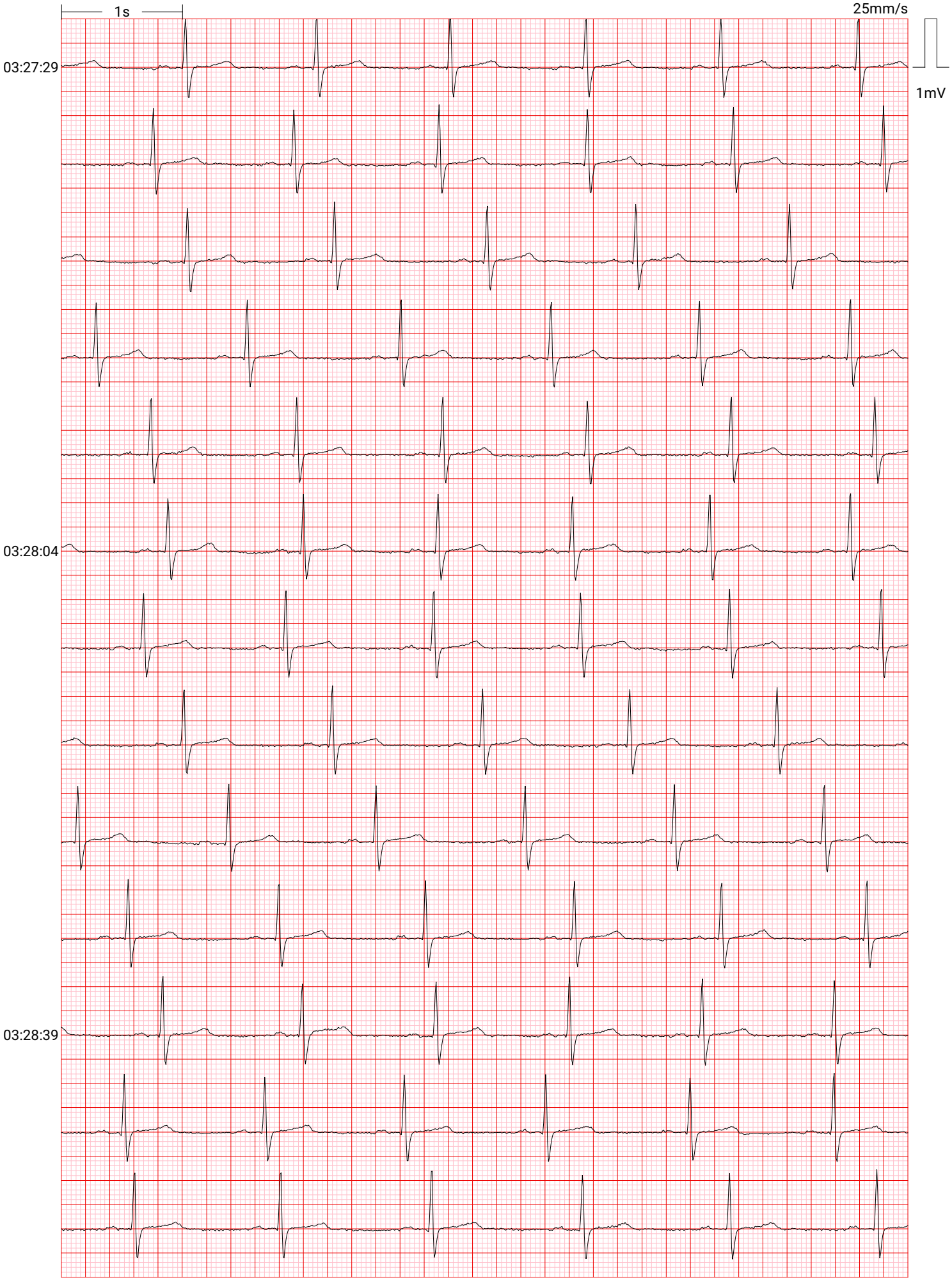
1s
25mm/s
1mV
03:27:29
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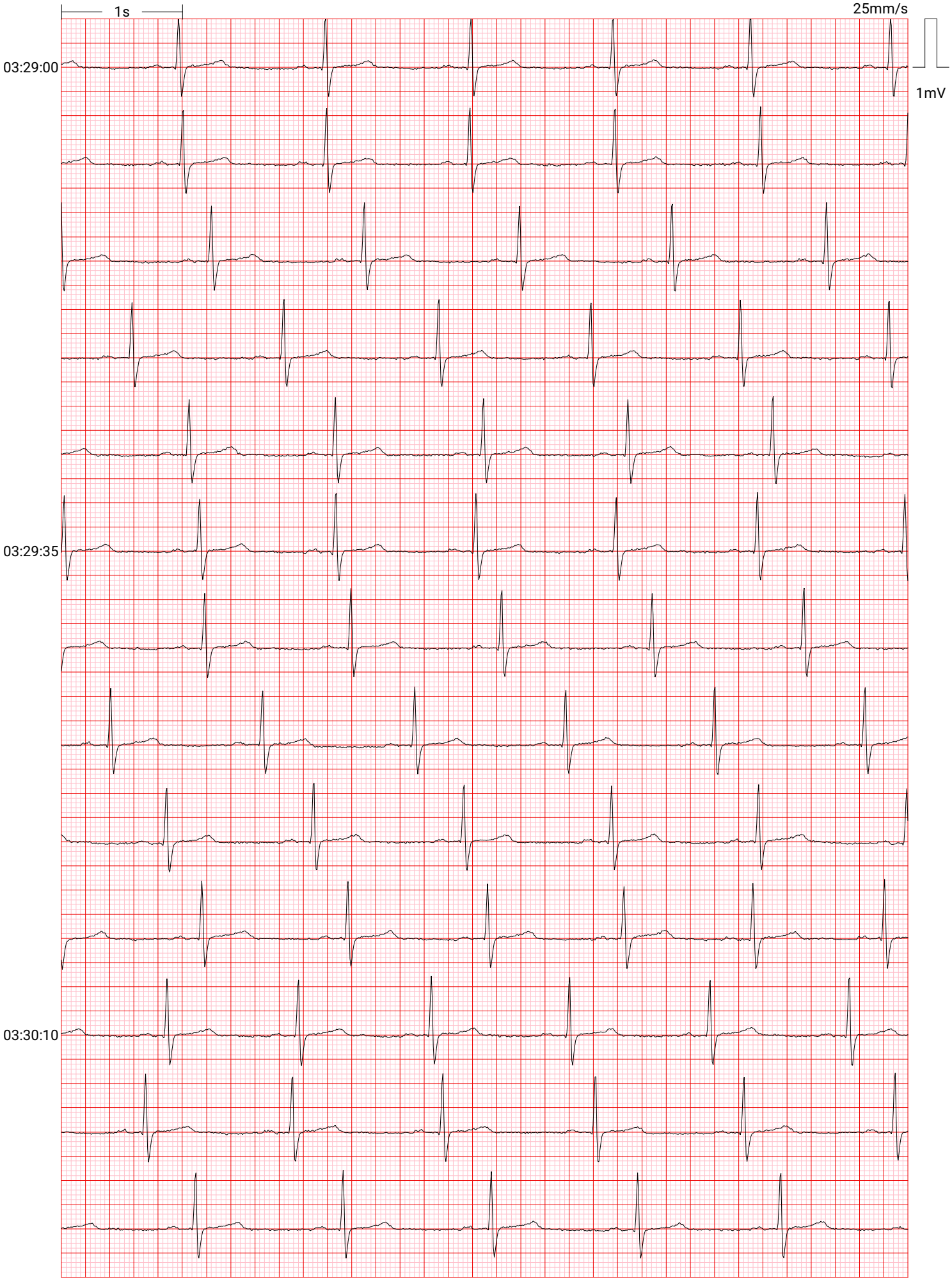
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1mV
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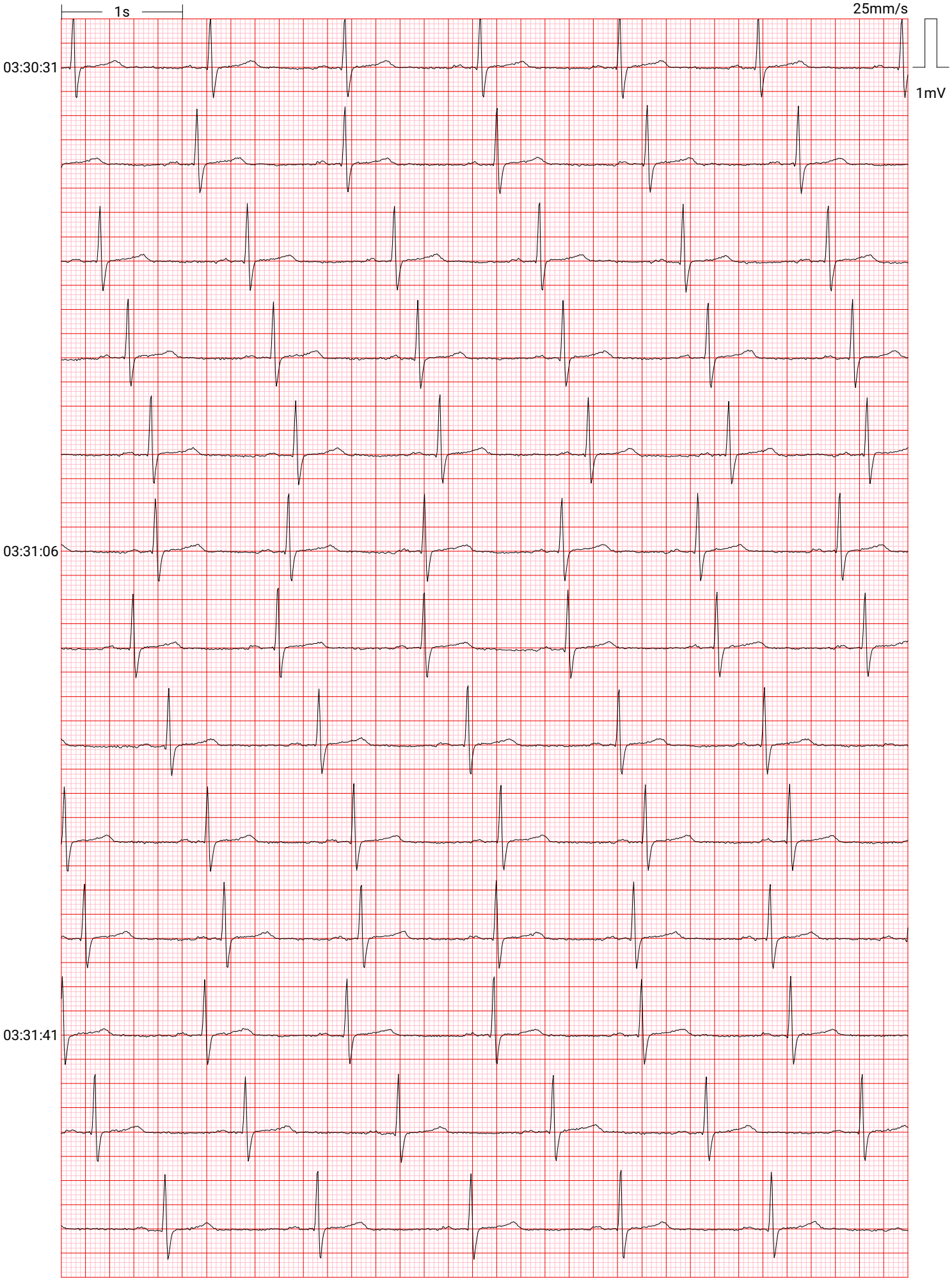
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25mm/s
1mV
03:30:31
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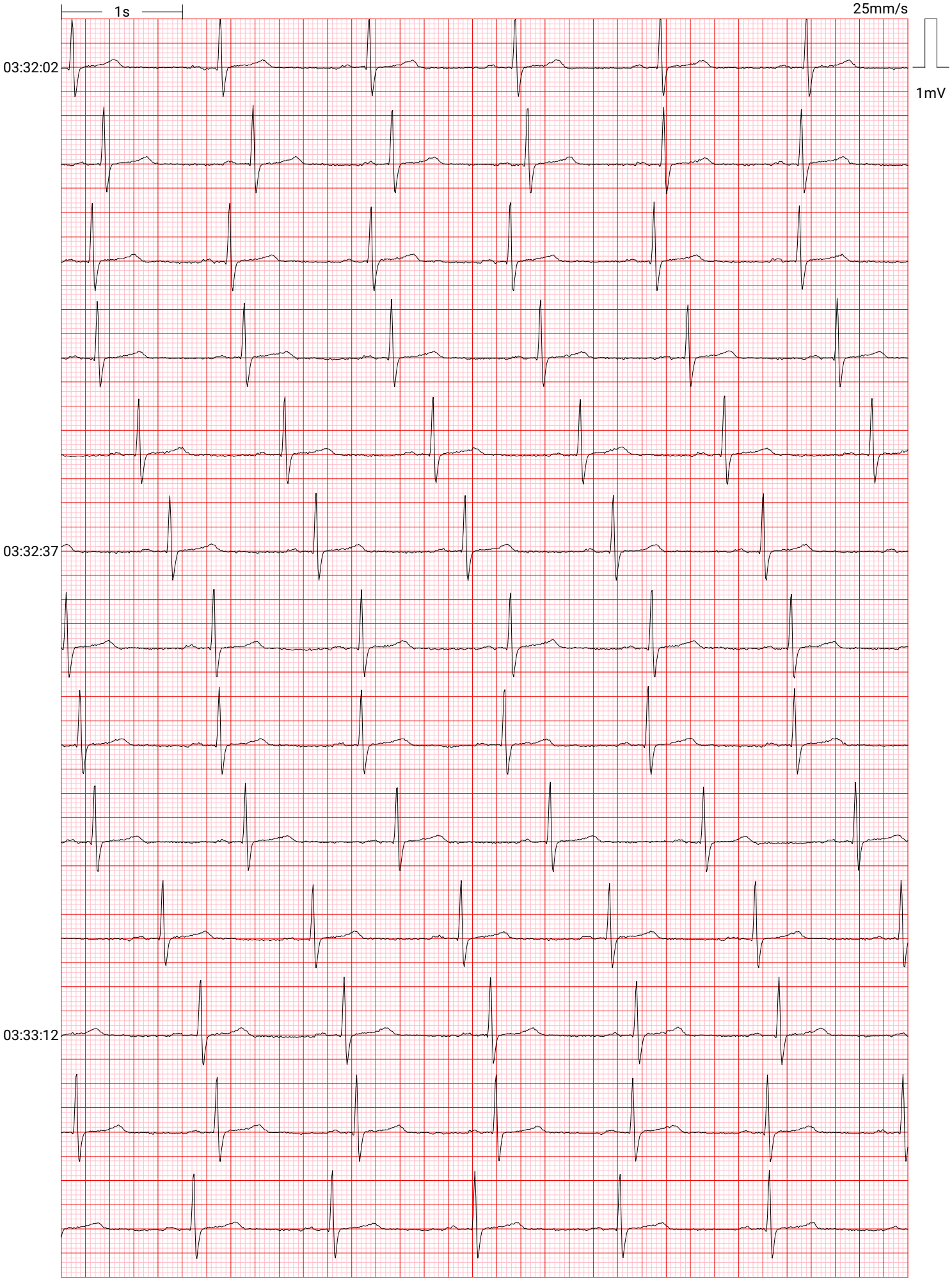
1s
25mm/s
1mV
03:32:02
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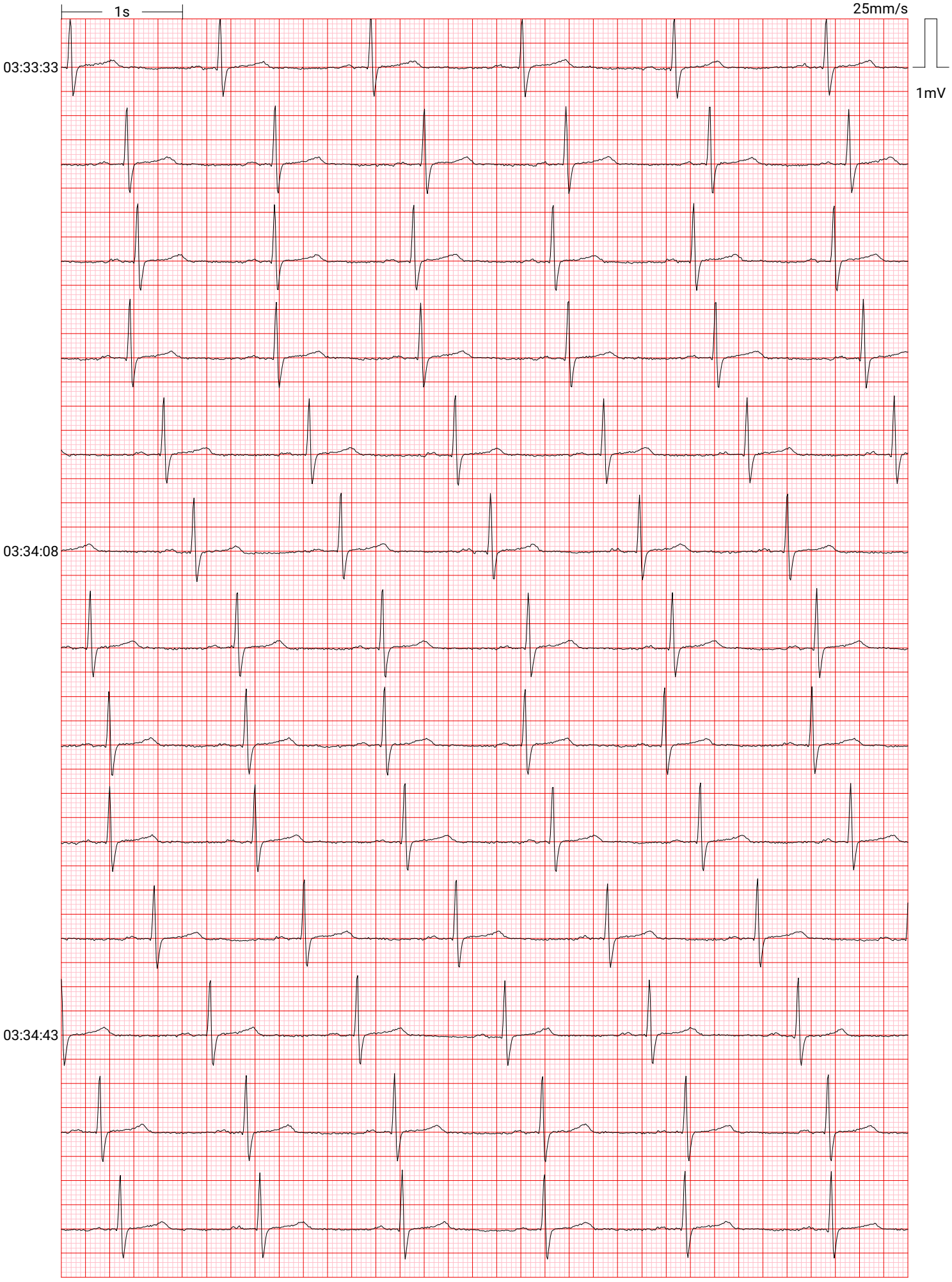
03:33:12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1mV
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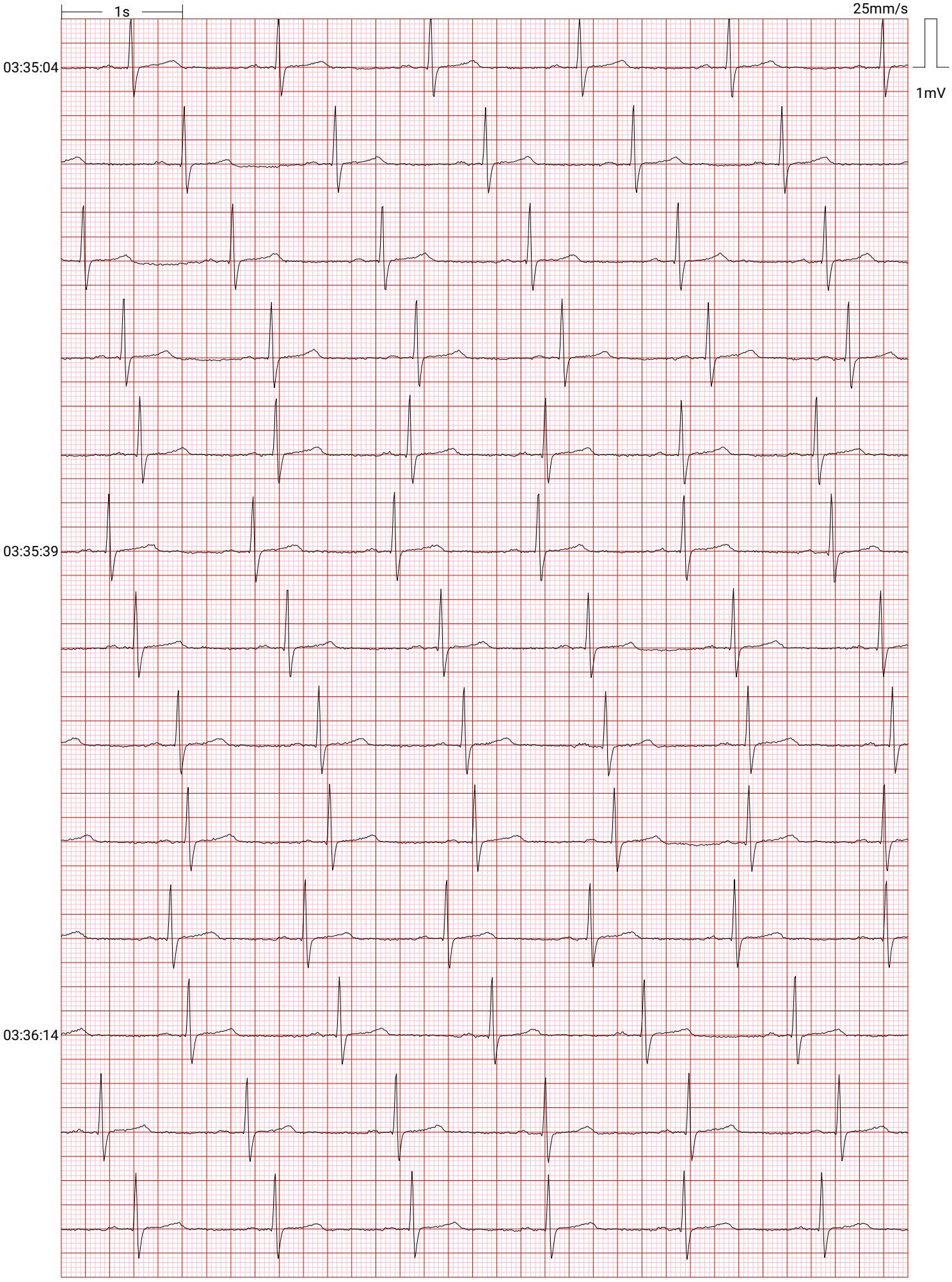
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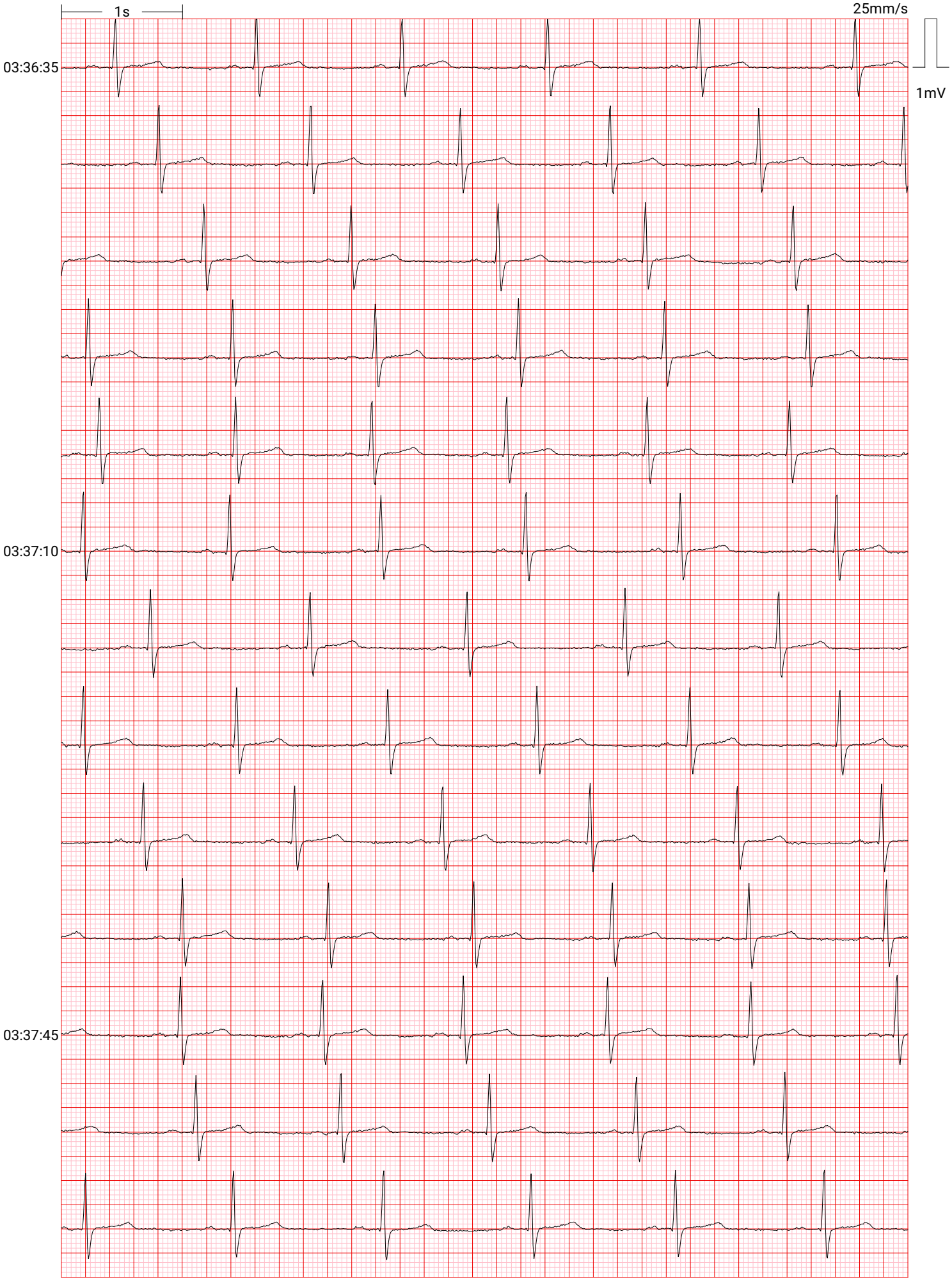
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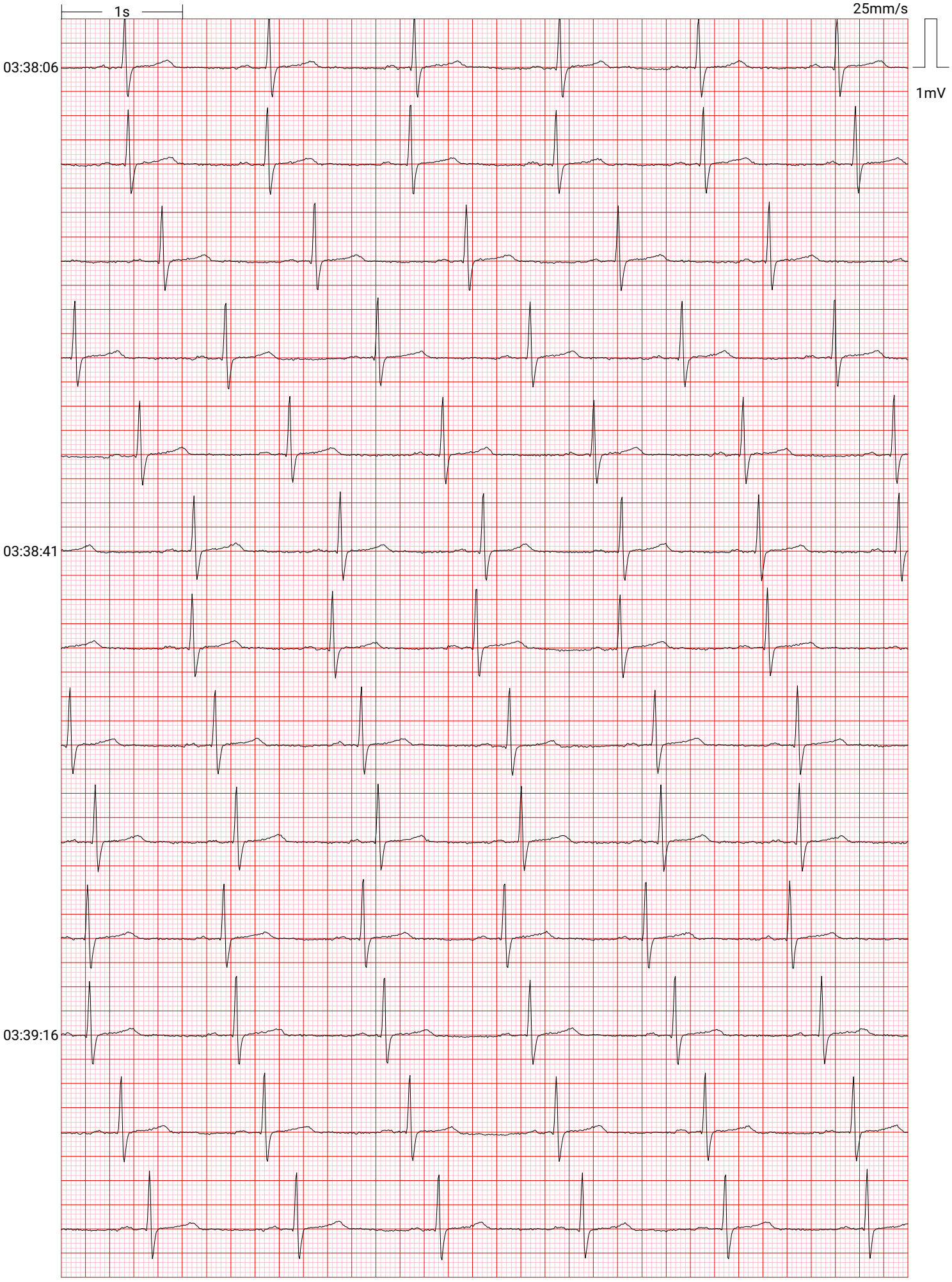
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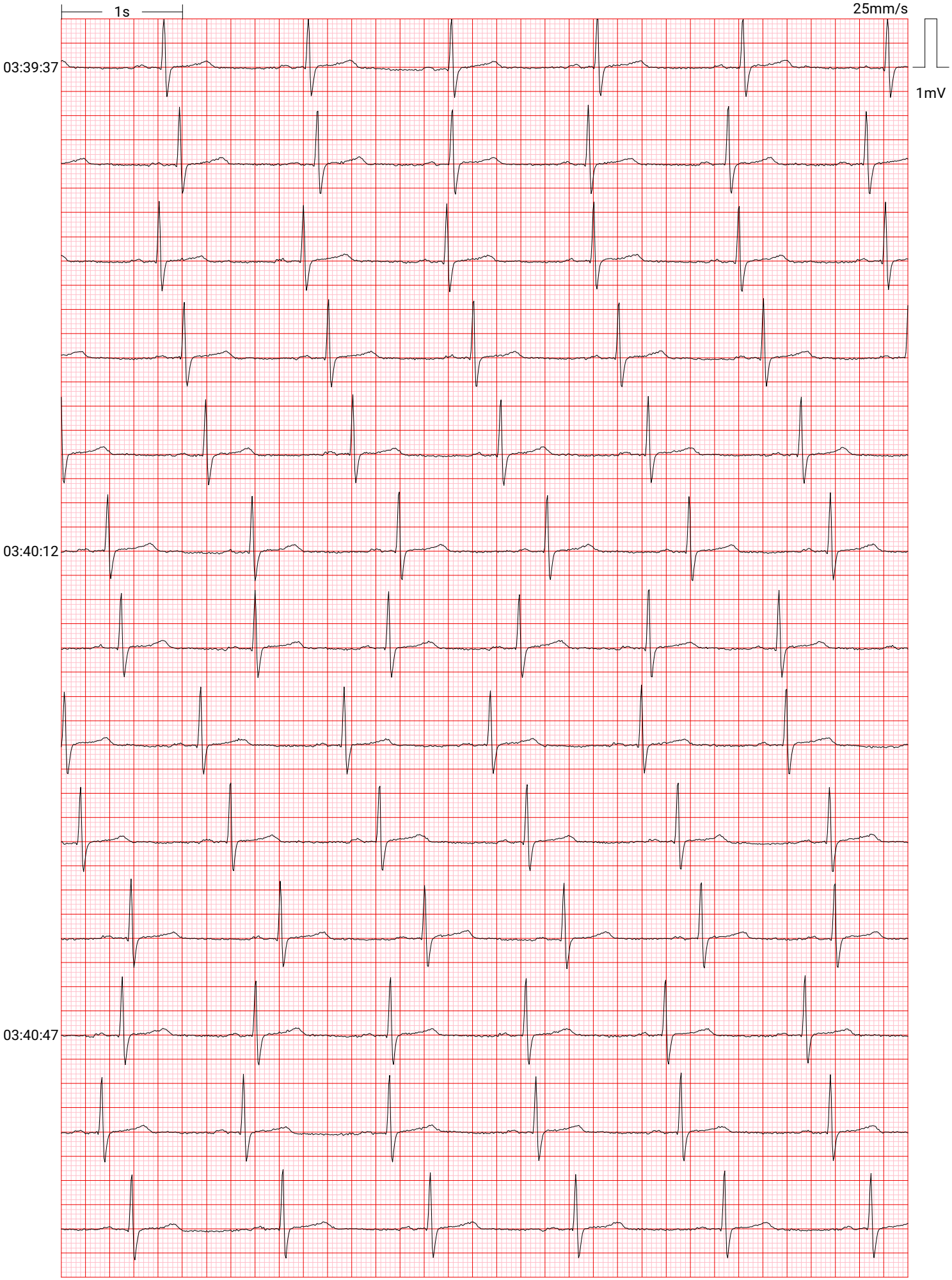
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1mV
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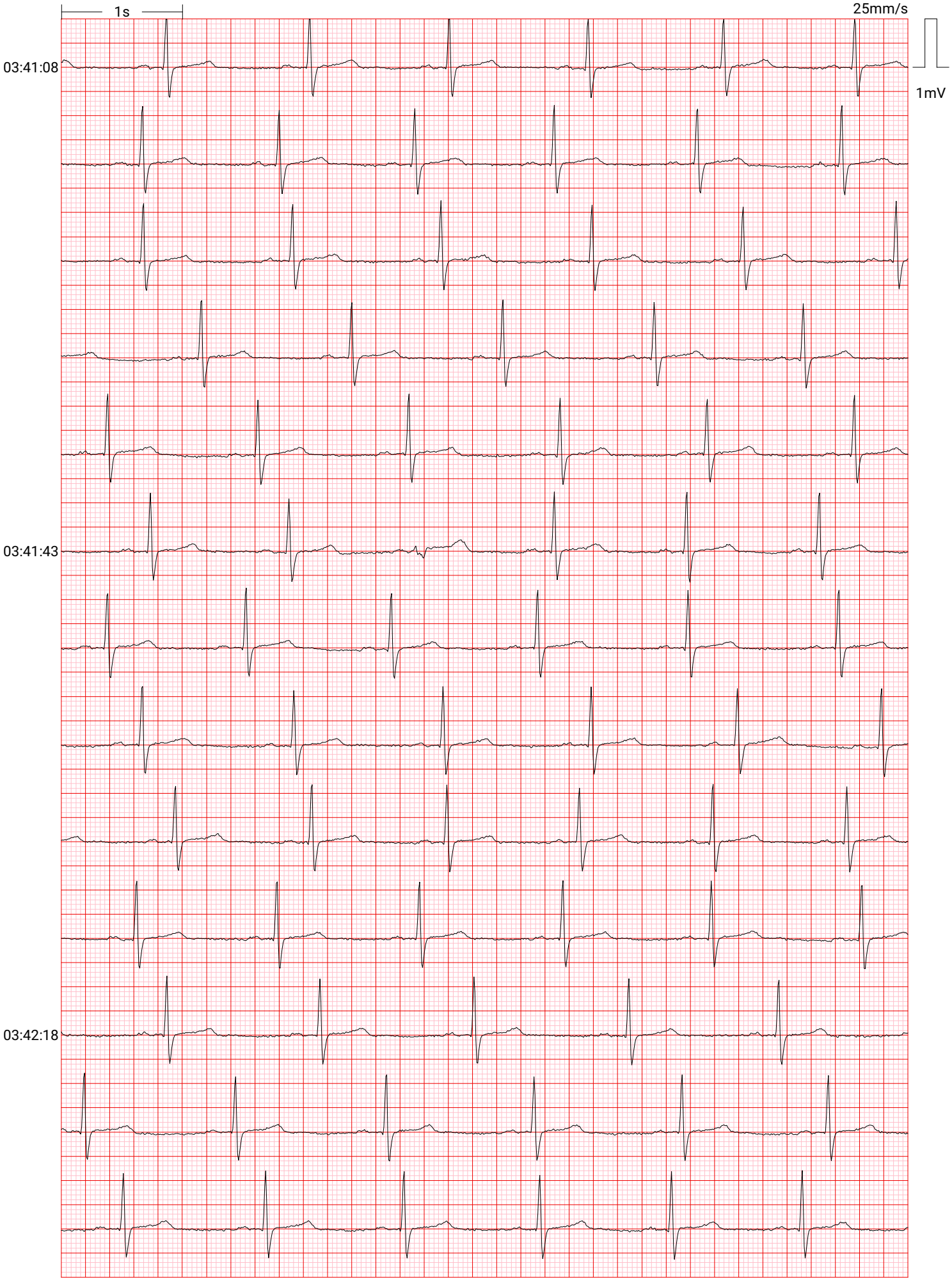
03:40:47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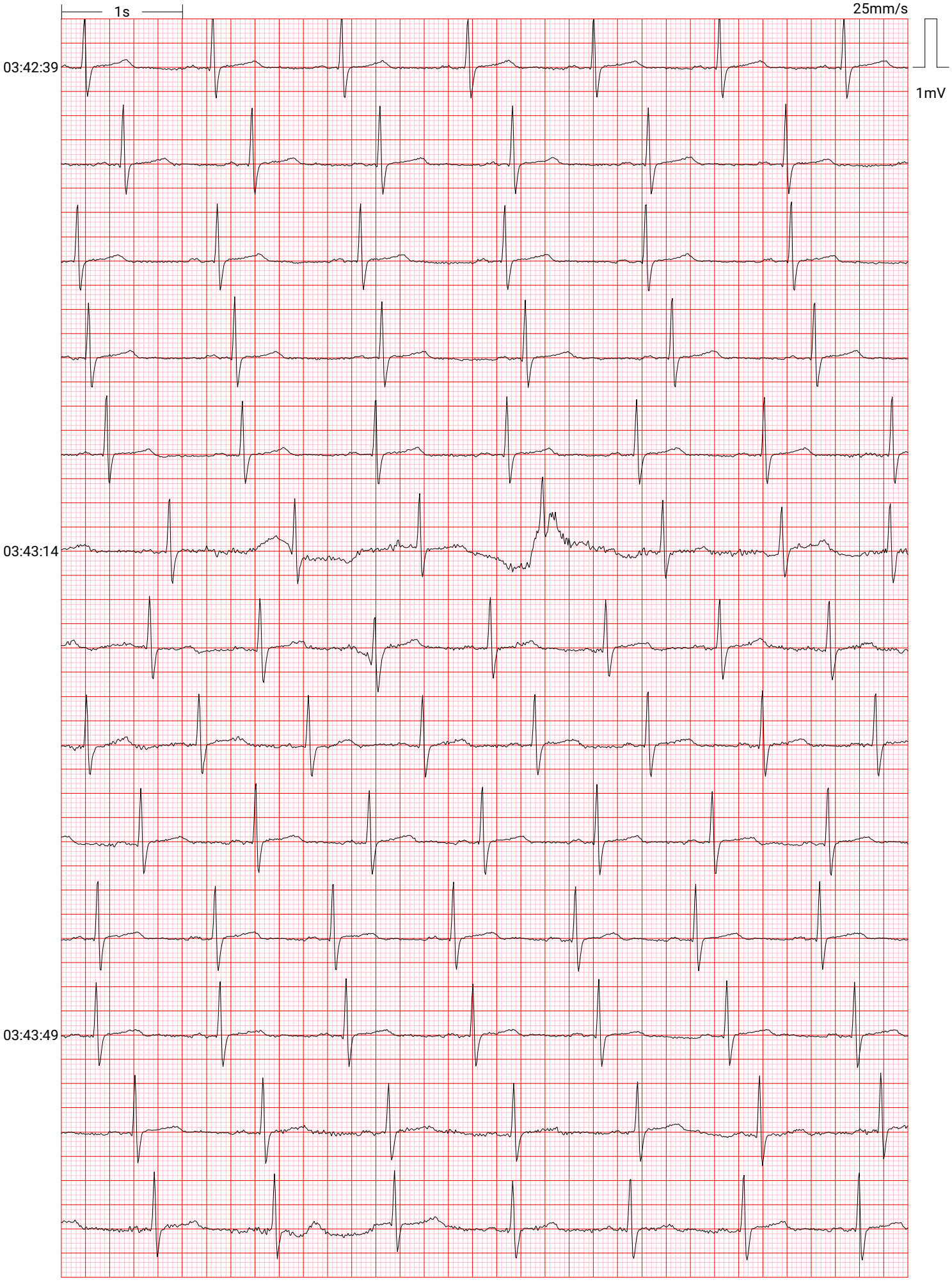
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25mm/s
1mV
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1s
25mm/s
1mV
03:44:10
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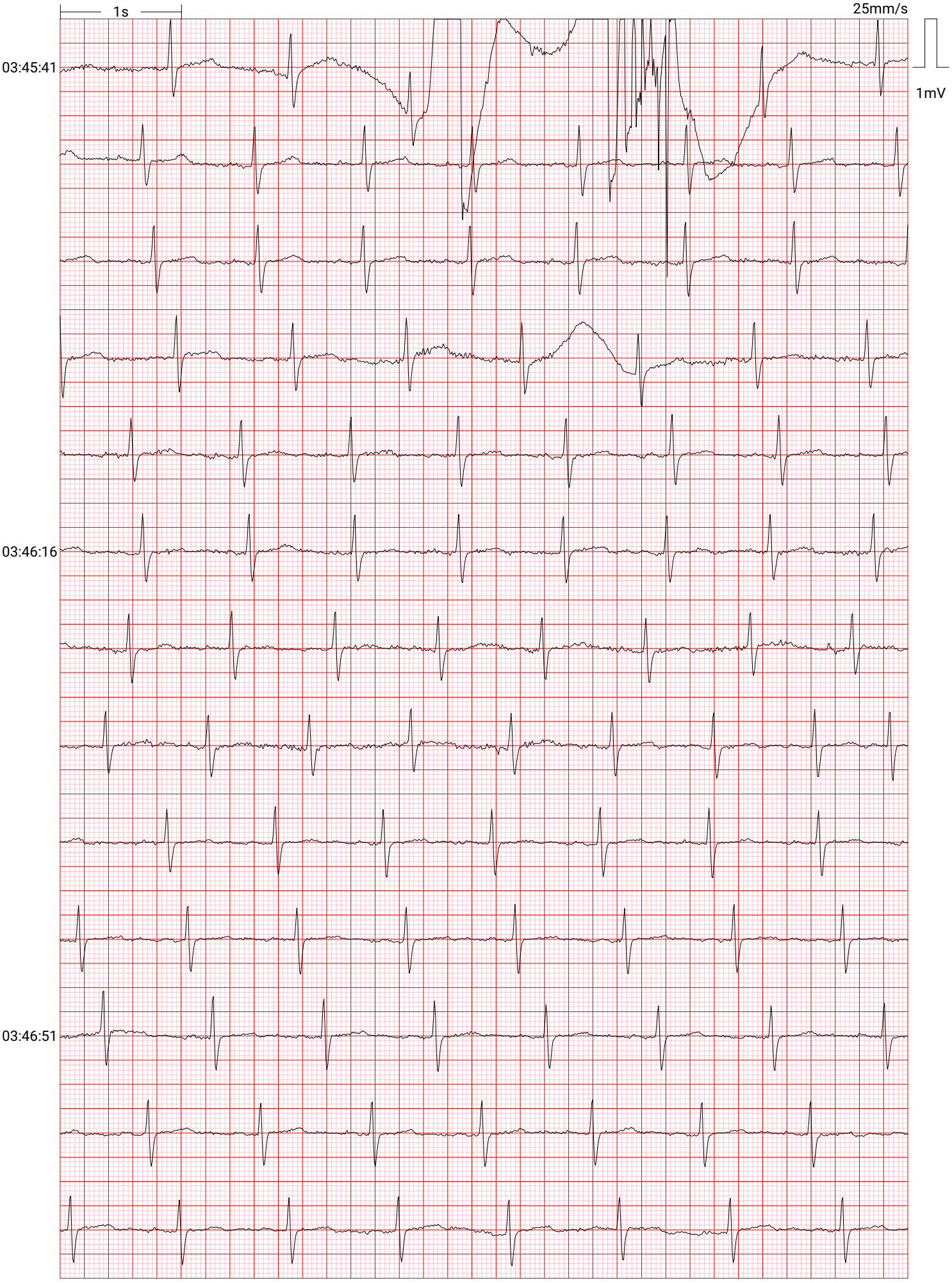
03:45:20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25mm/s
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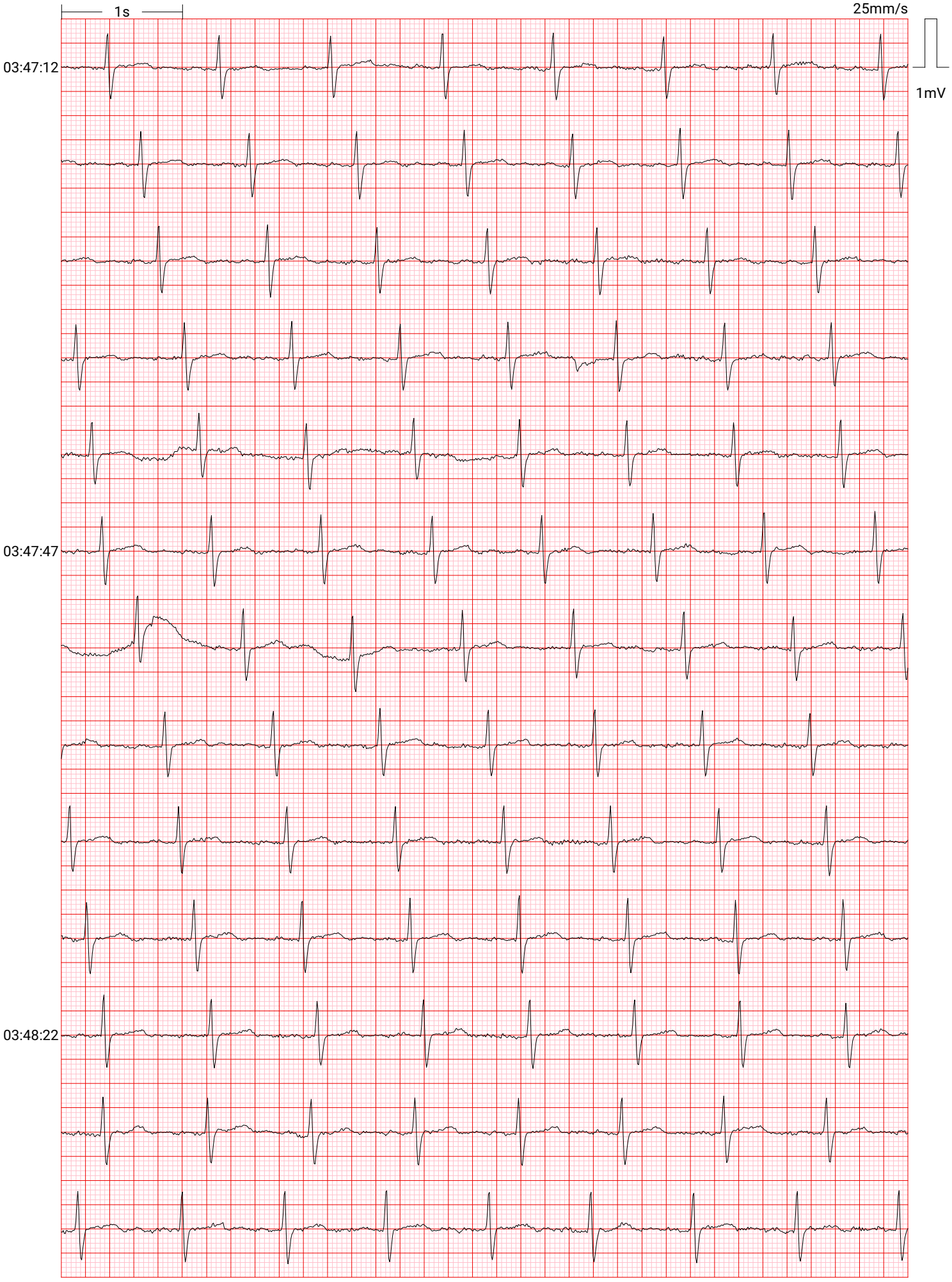
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25mm/s
1mV
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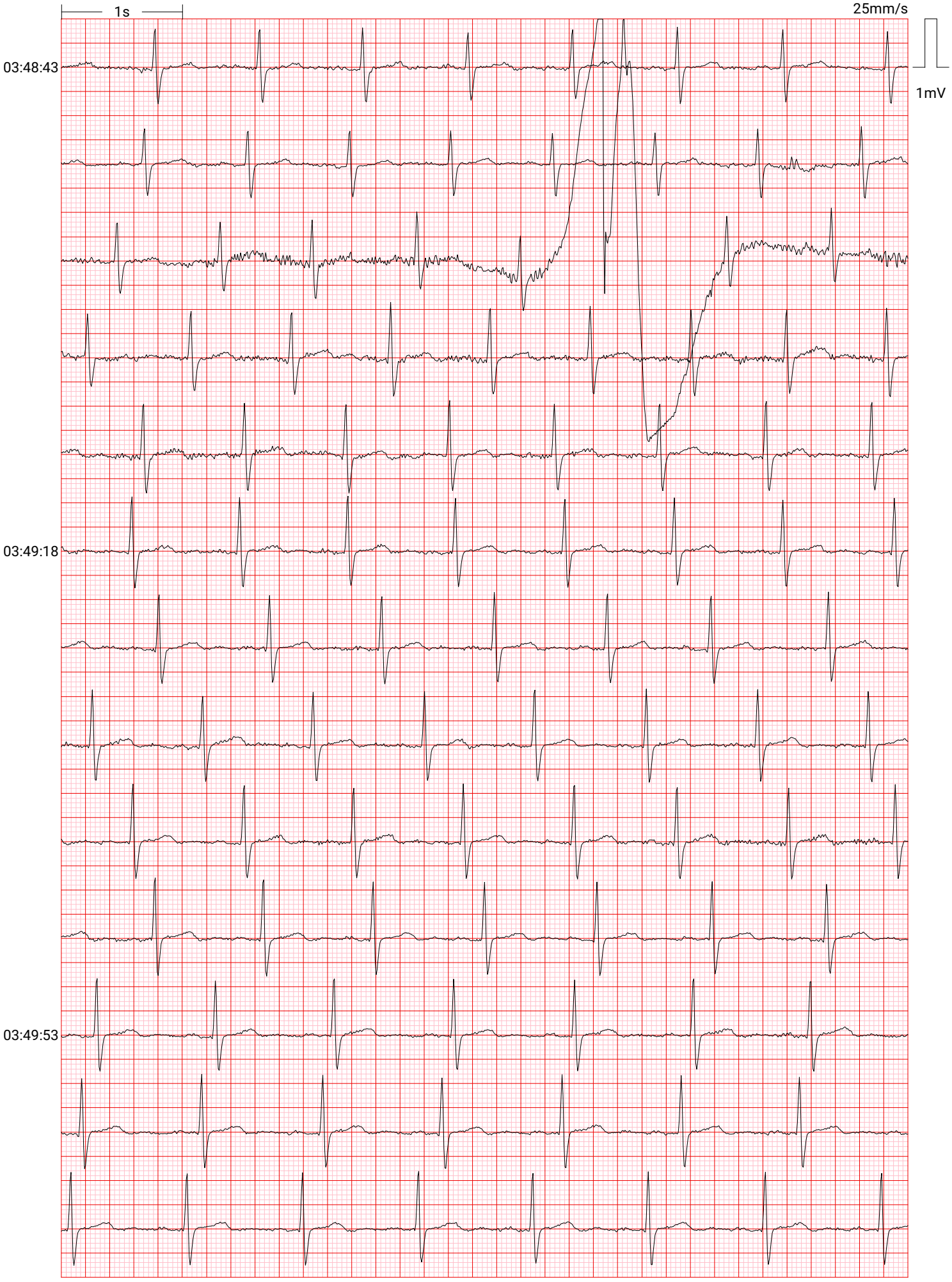
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25mm/s
1mV
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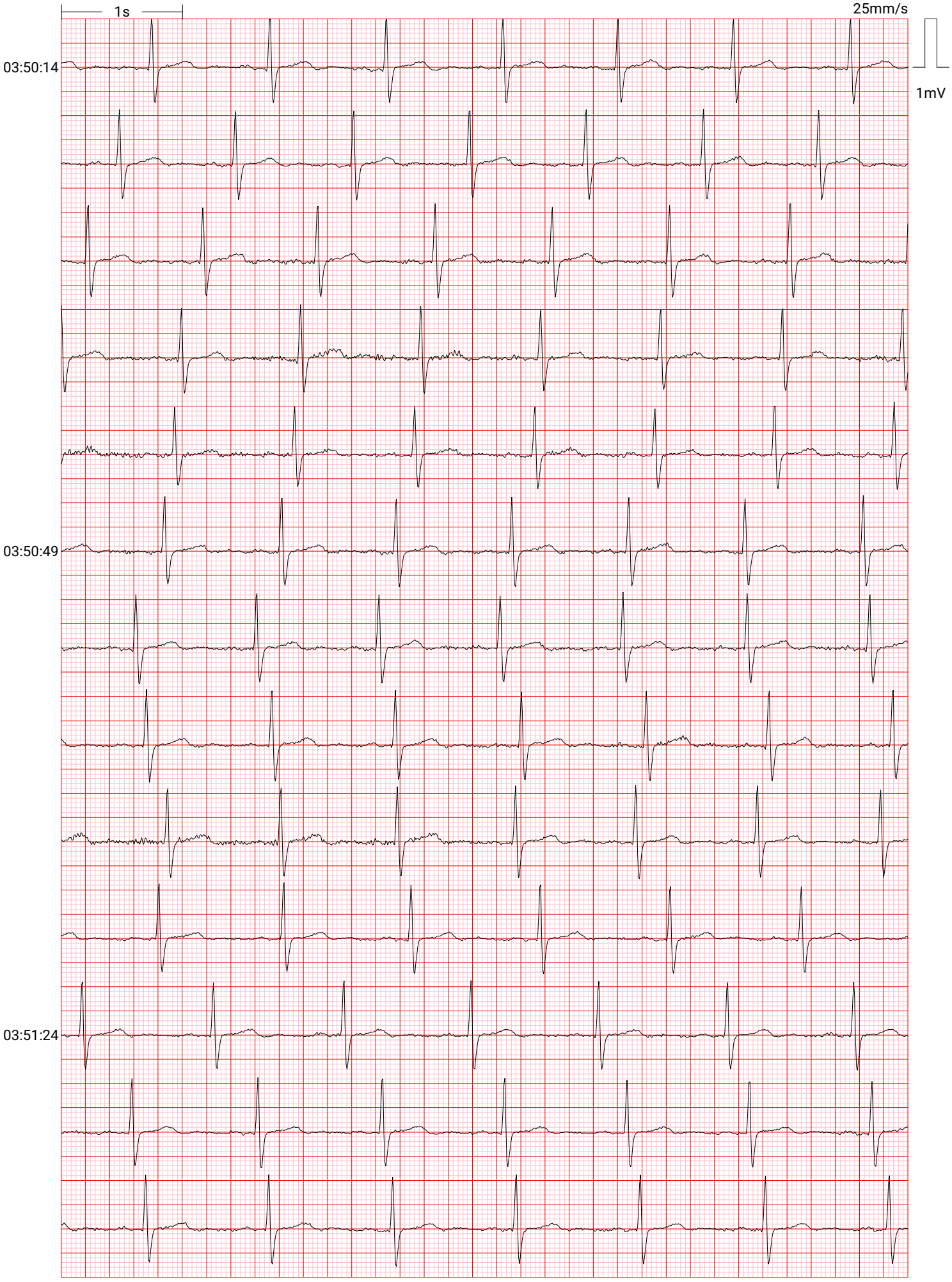
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25mm/s
1mV
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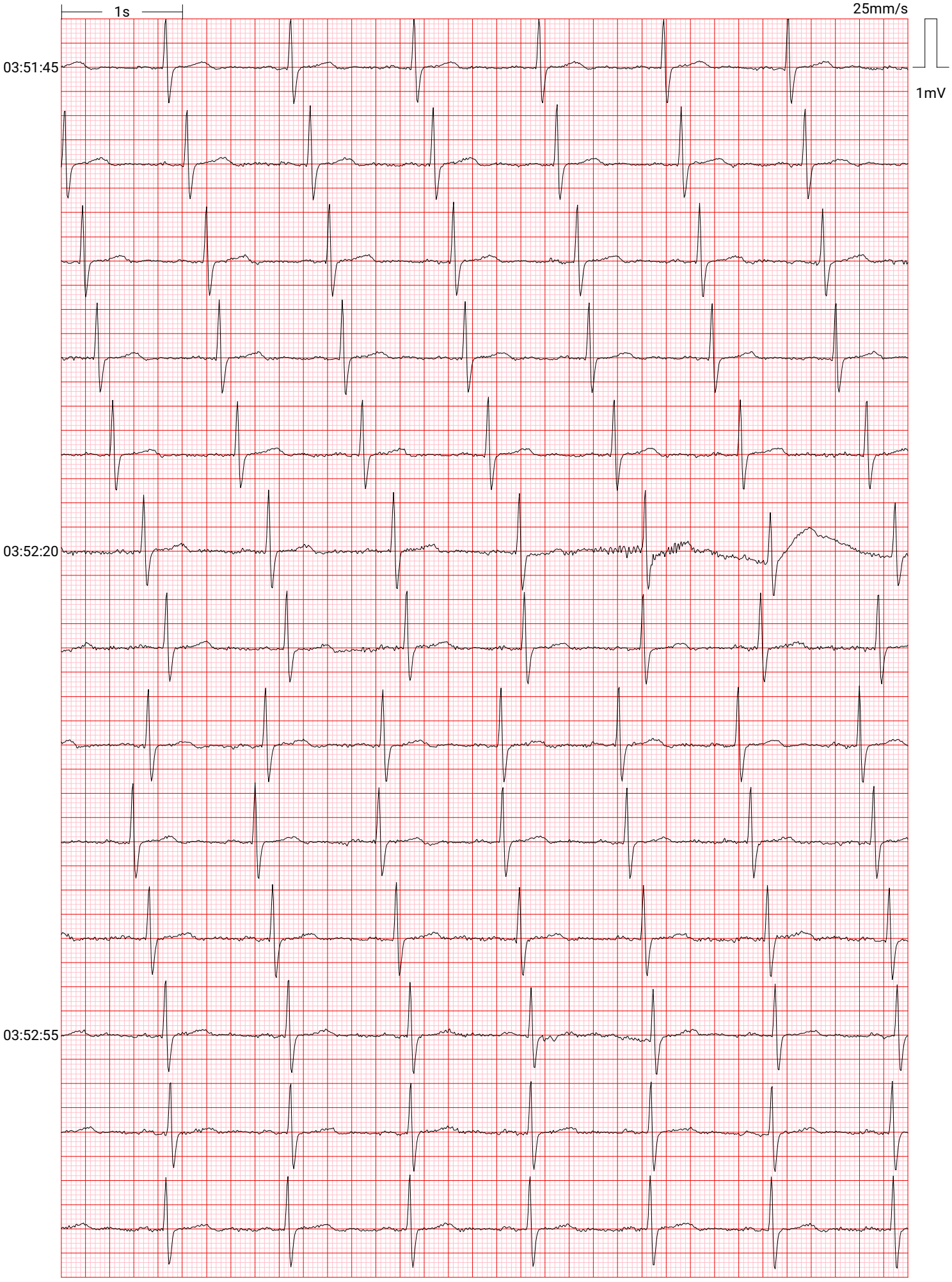
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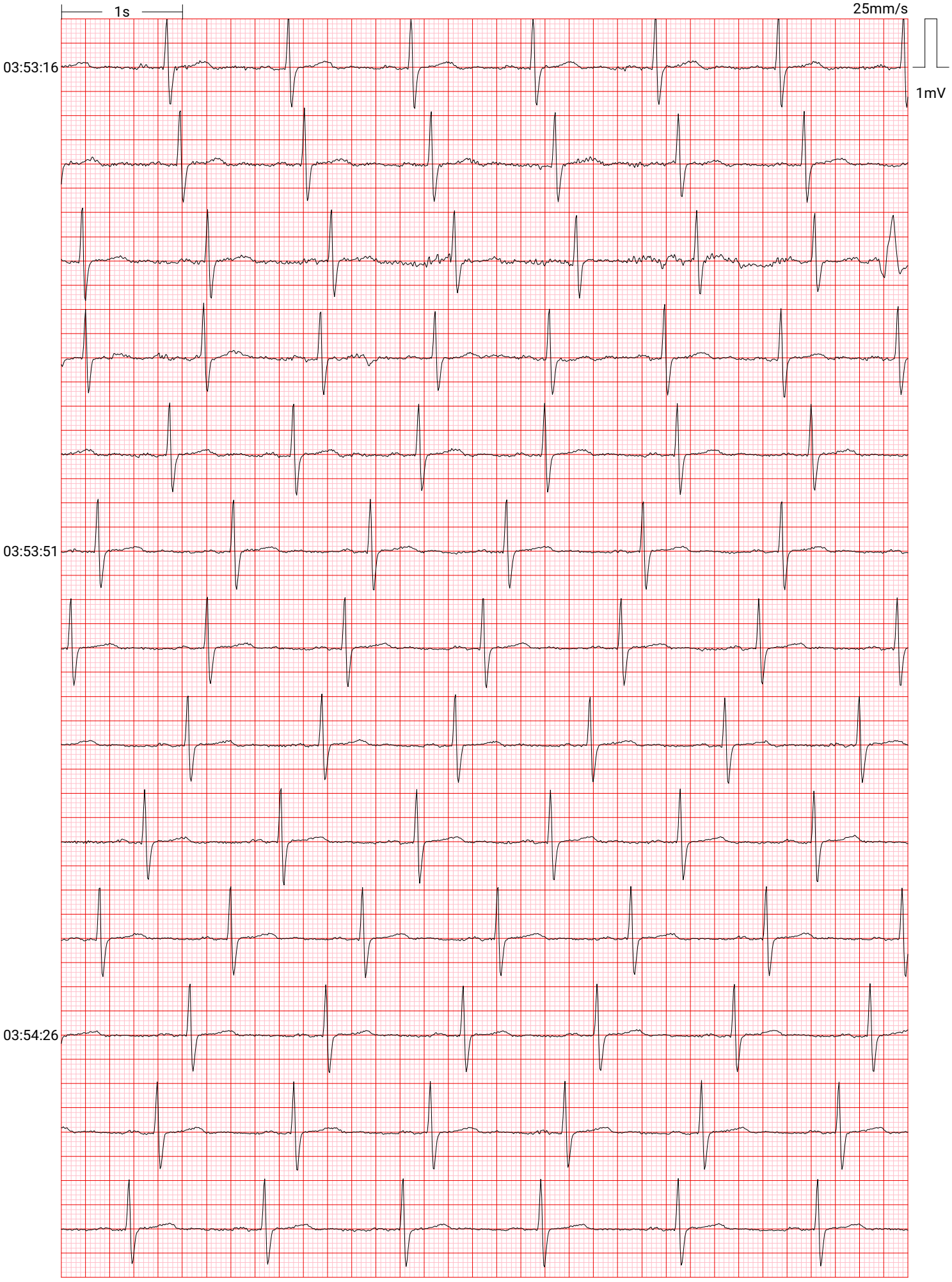
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25mm/s
1mV
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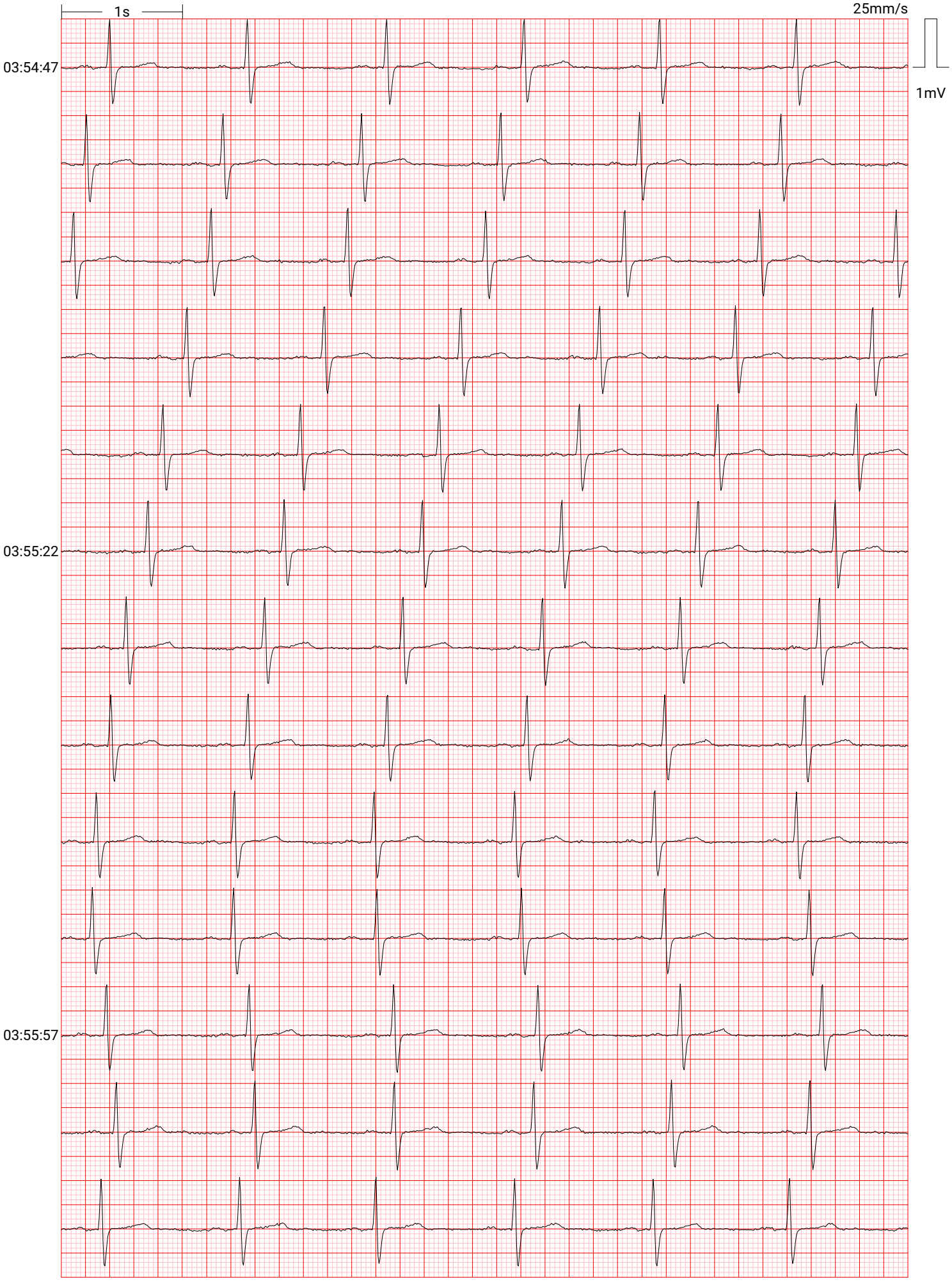
03:54:26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25mm/s
1mV
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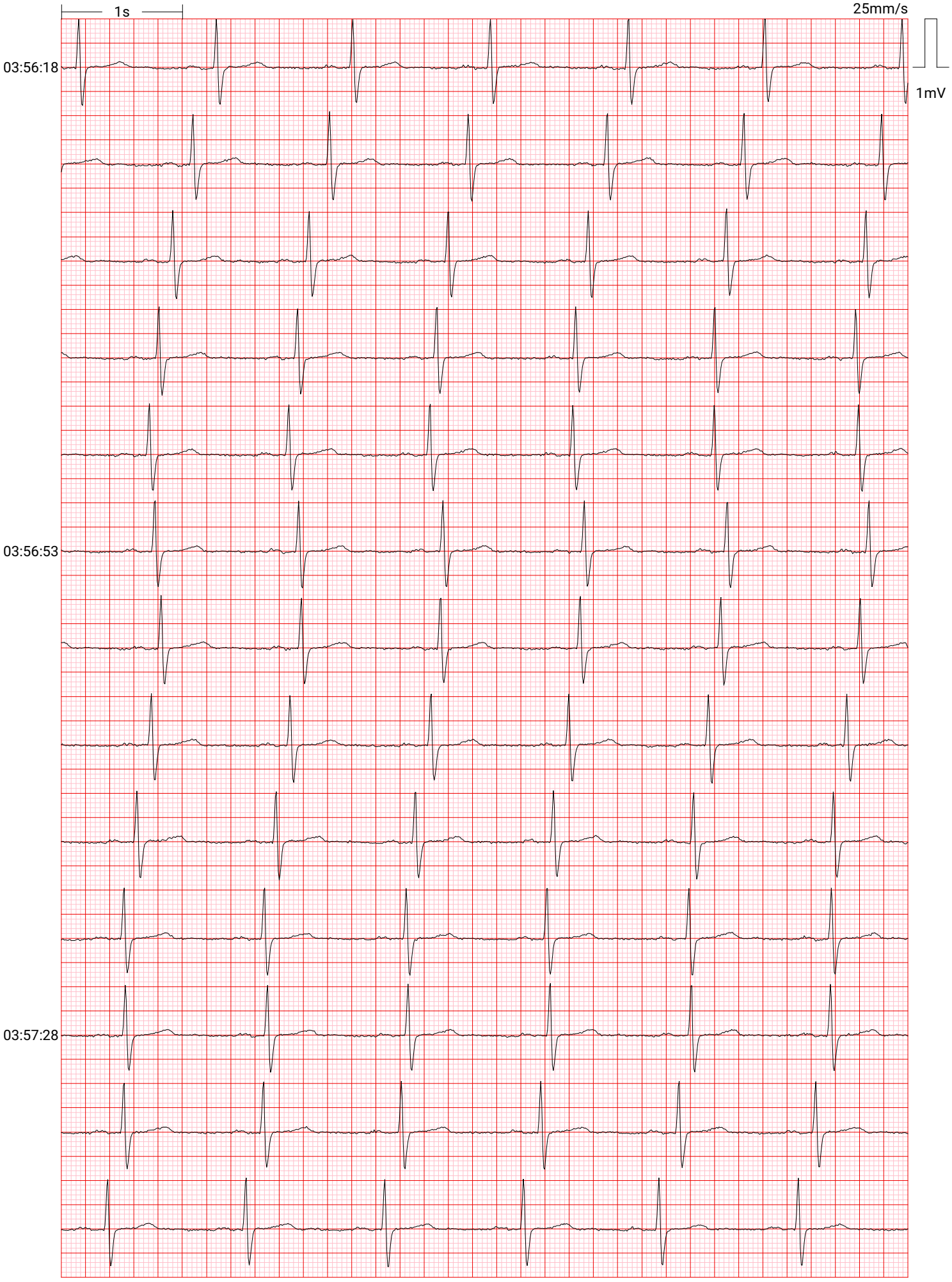
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25mm/s
1mV
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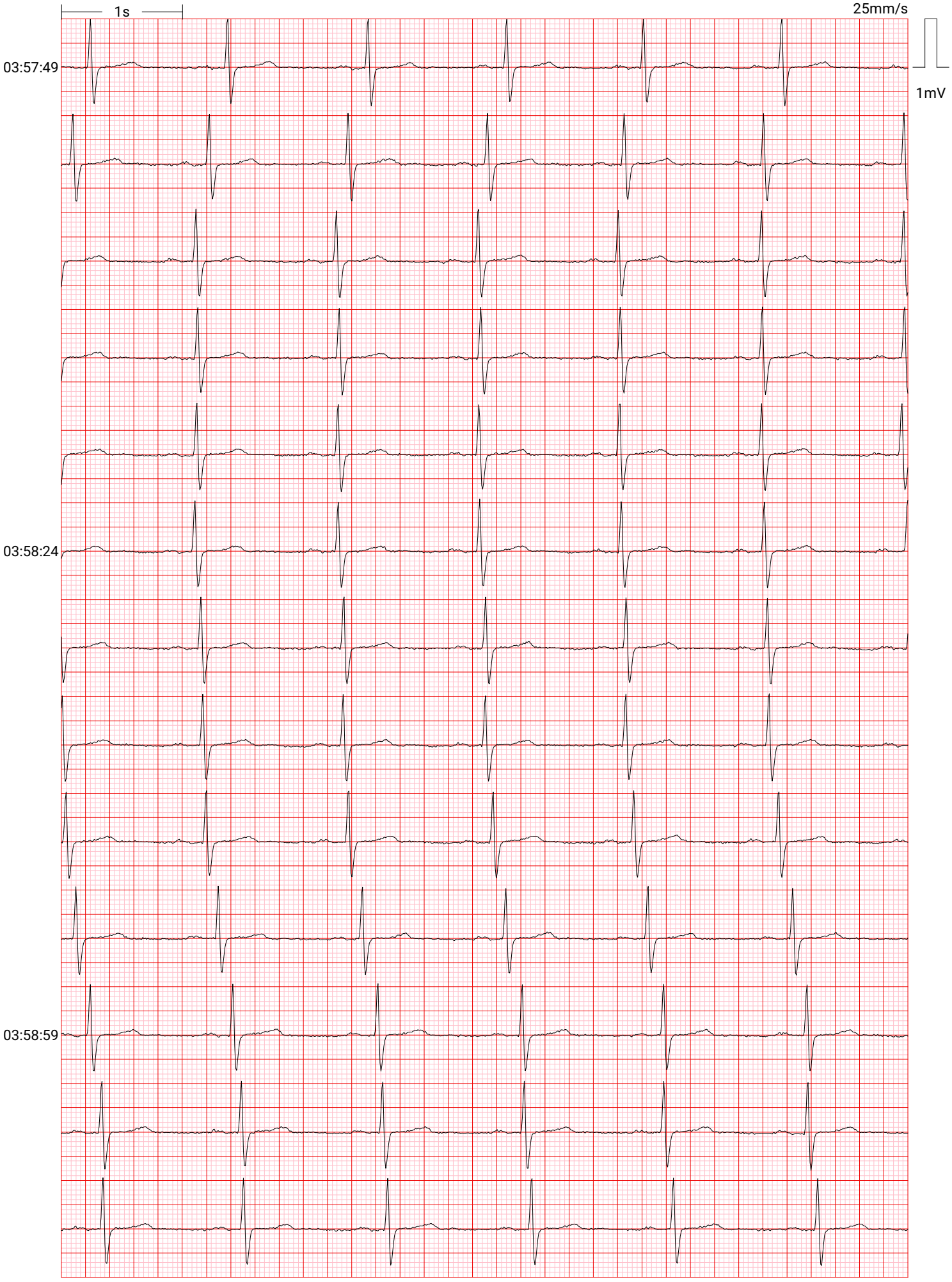
03:57:28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25mm/s
1mV
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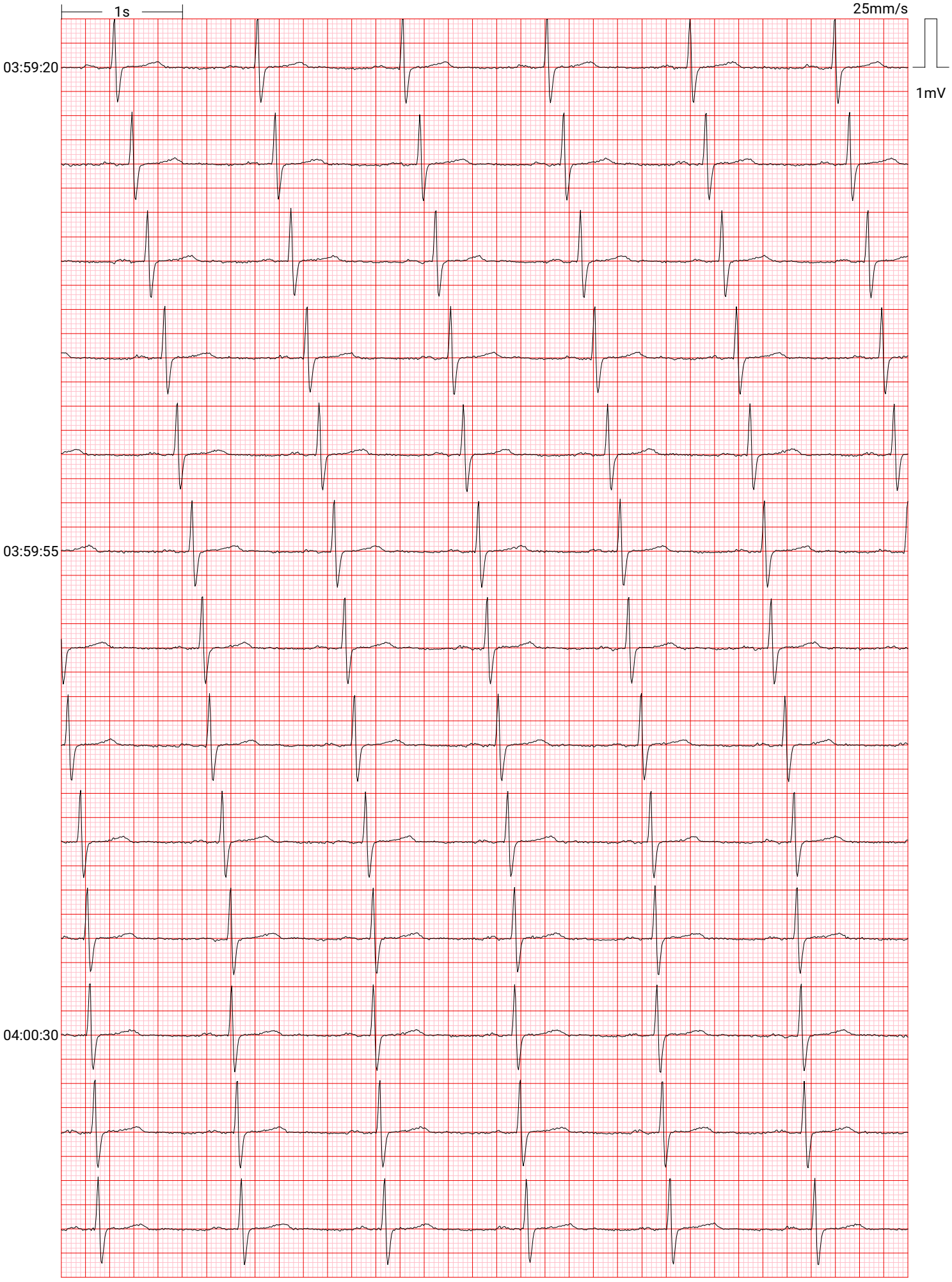
03:58:59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25mm/s
1mV
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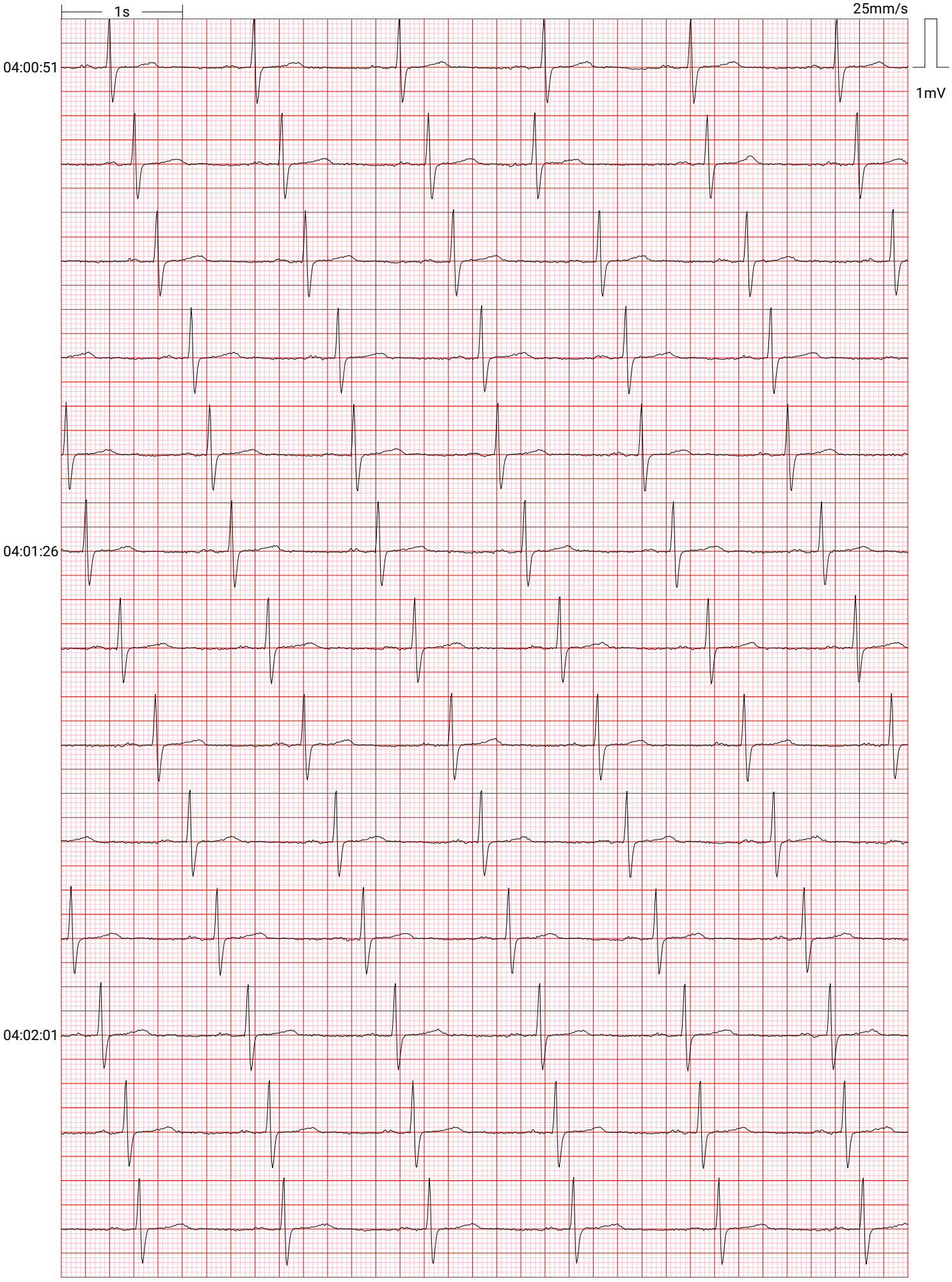
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25mm/s
1mV
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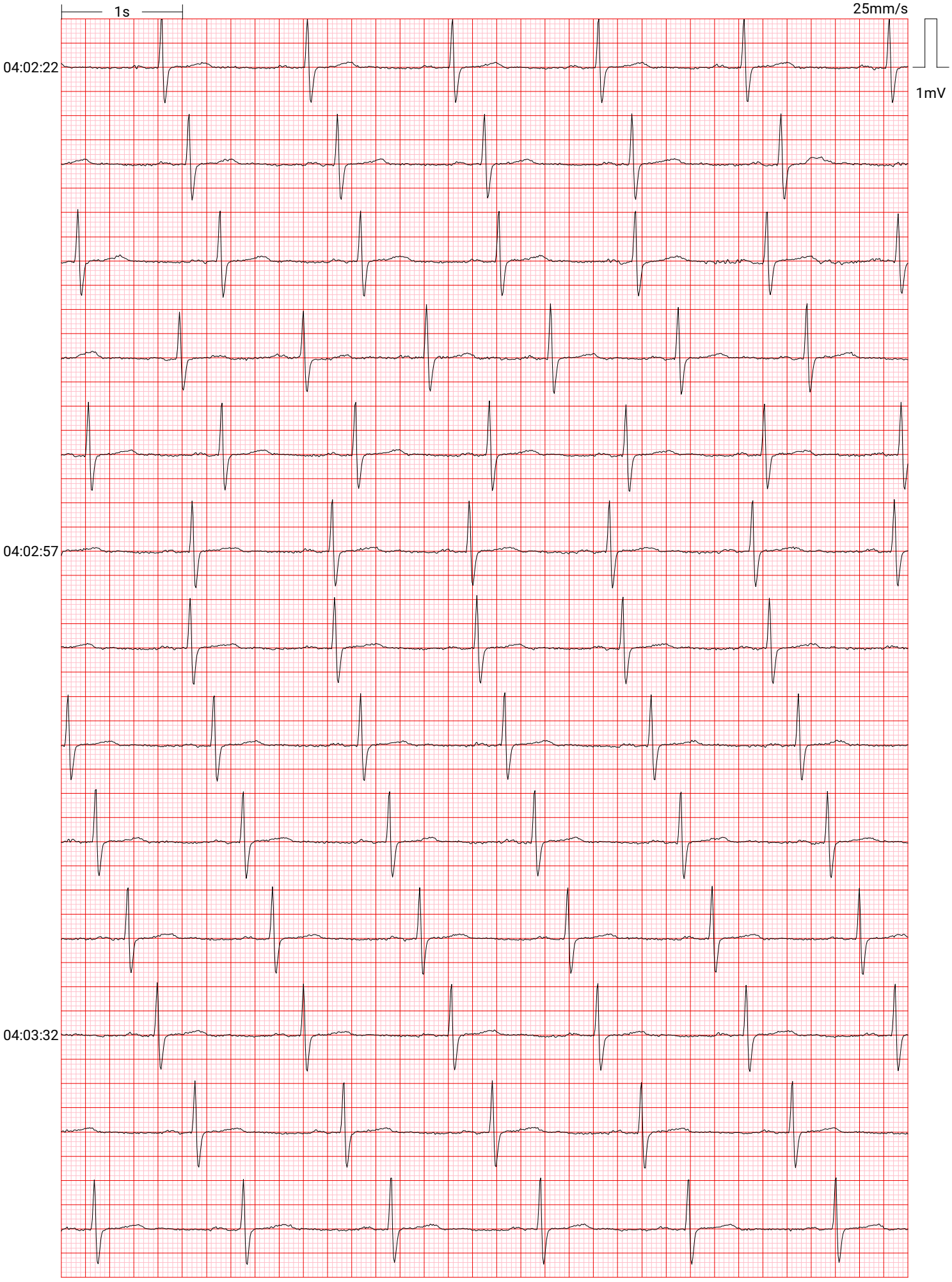
04:02:01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25mm/s
1mV
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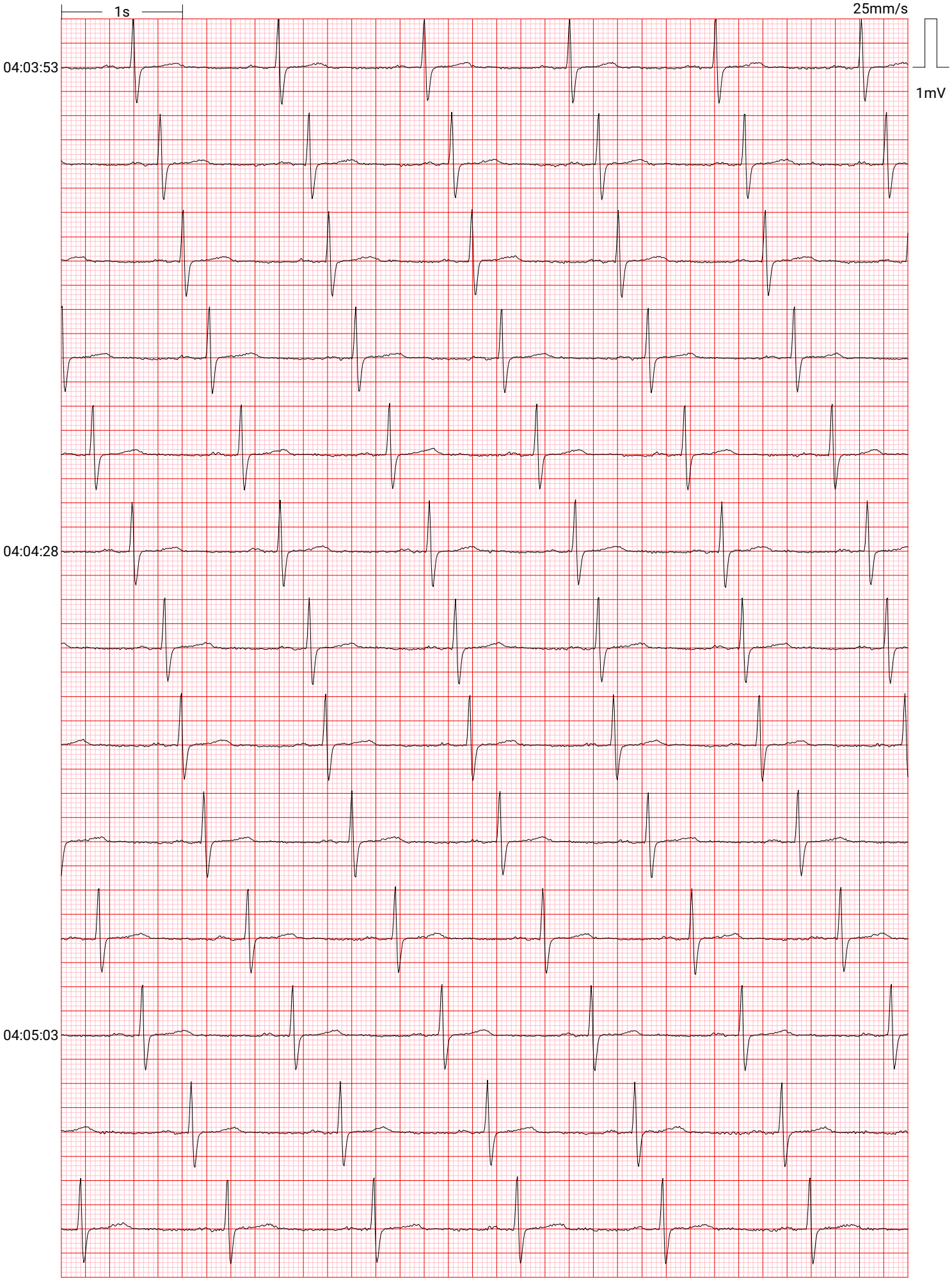
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25mm/s
1mV
04:03:53
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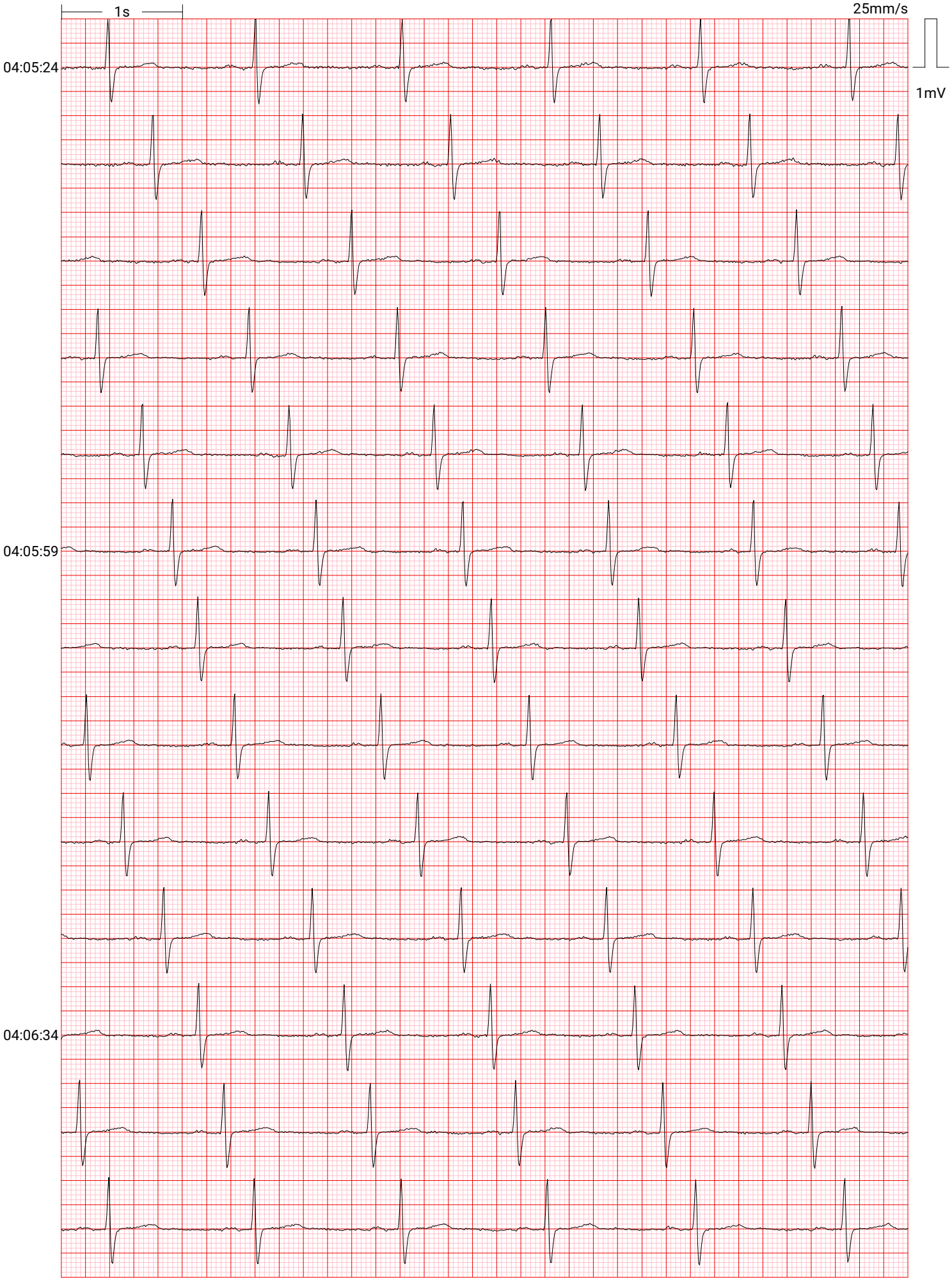
04:05:03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25mm/s
1mV
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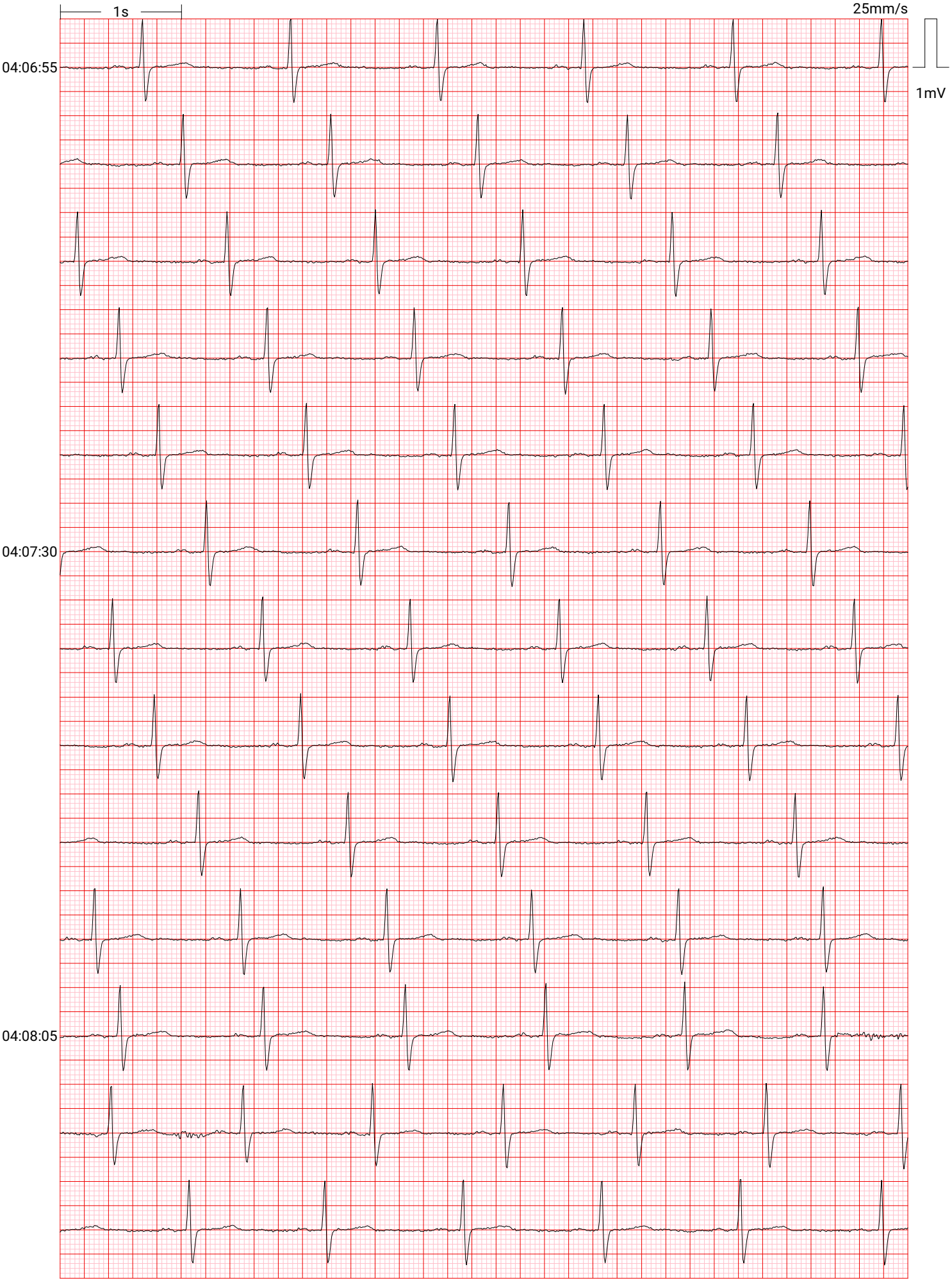
04:06:34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25mm/s
1mV
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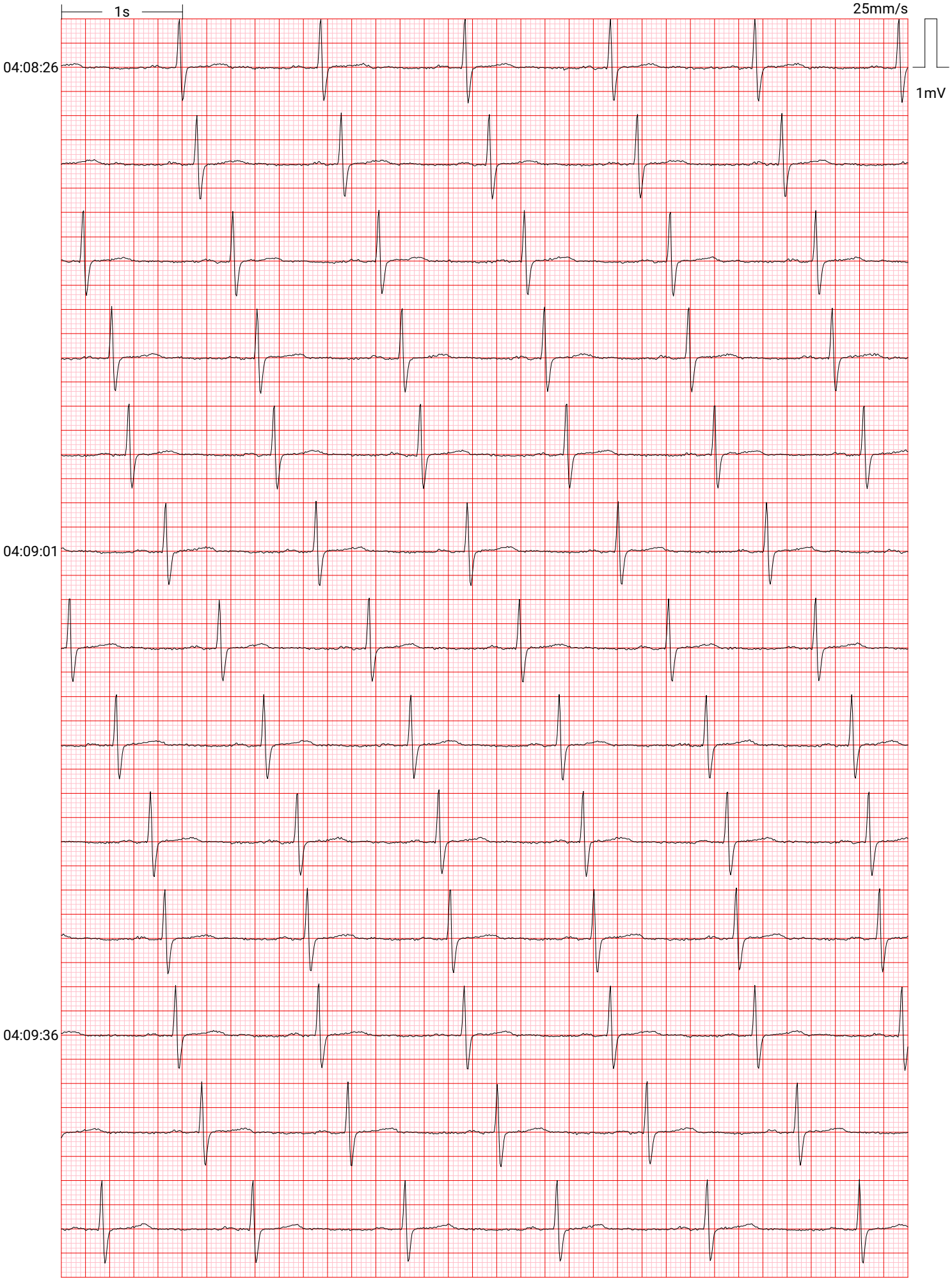
04:08:05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25mm/s
1mV
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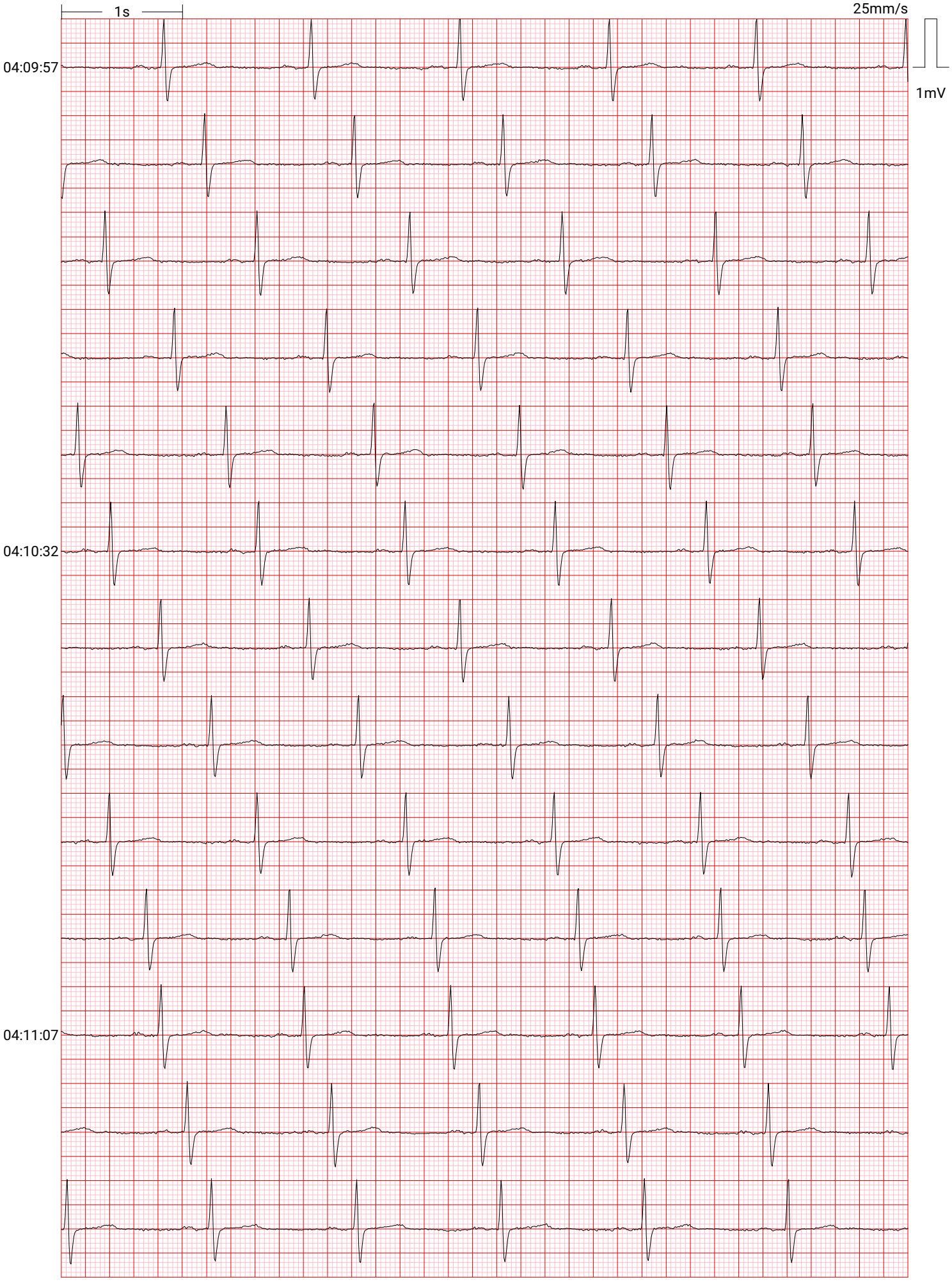
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25mm/s
1mV
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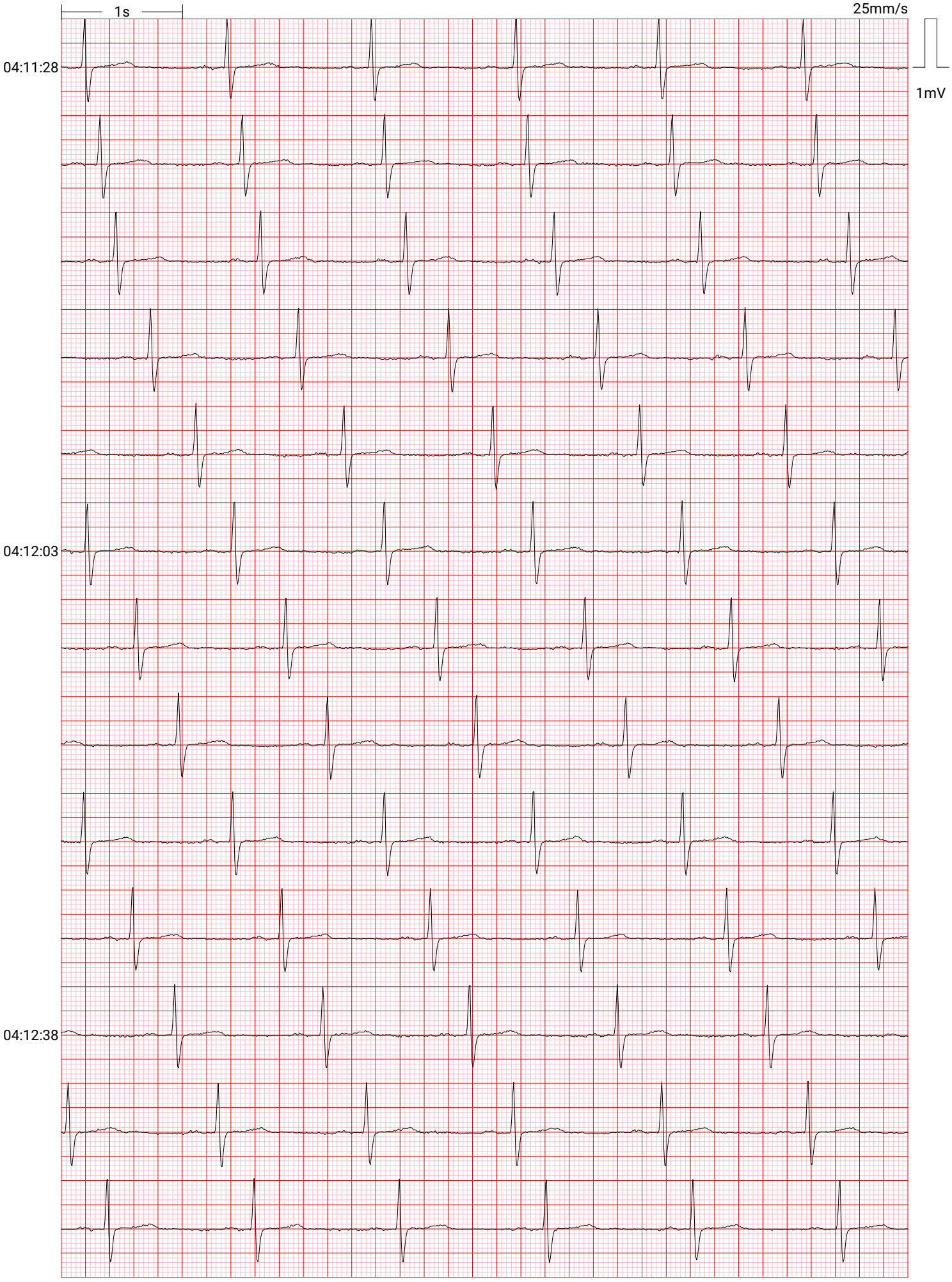
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25mm/s
1mV
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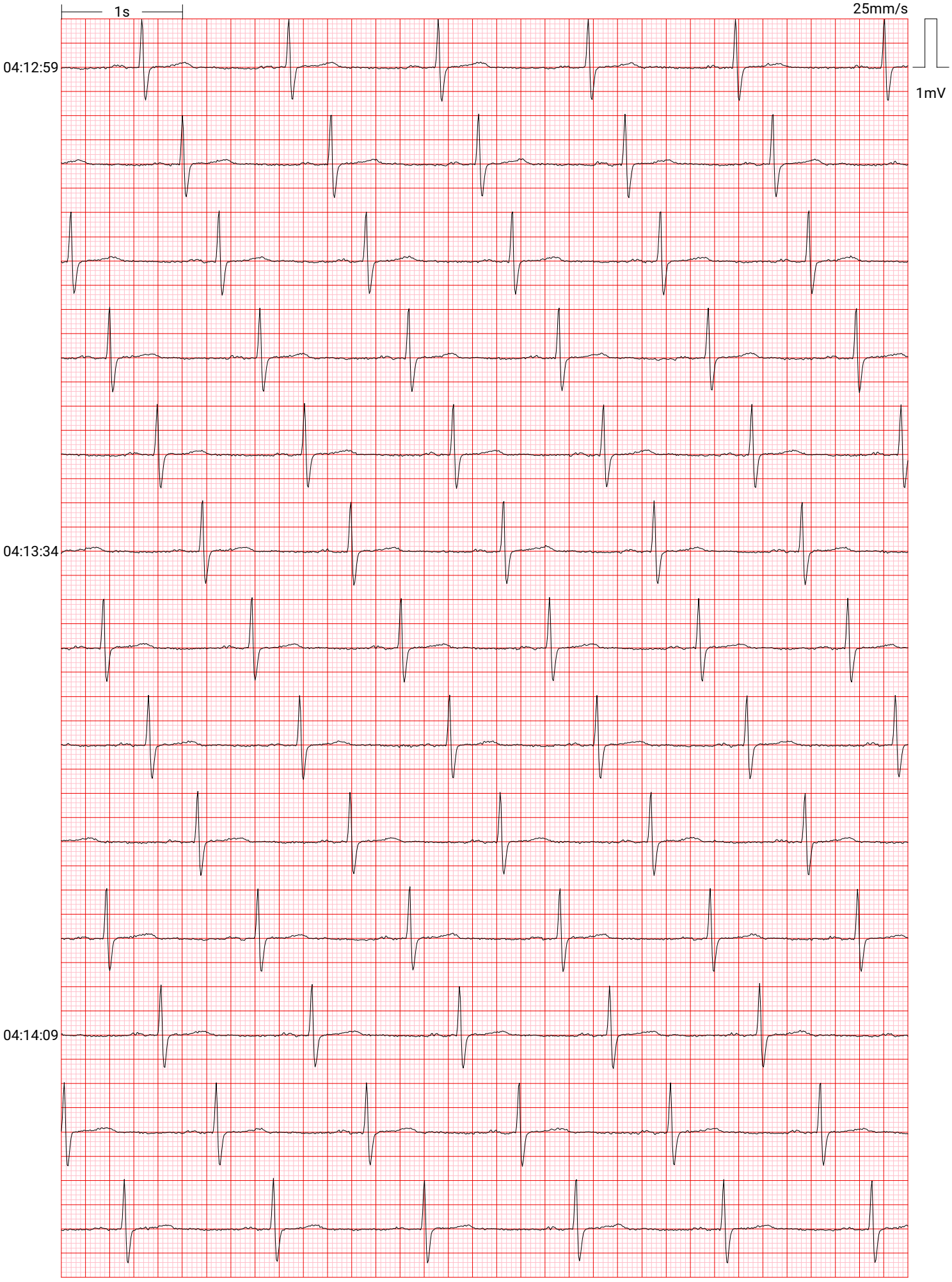
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25mm/s
1mV
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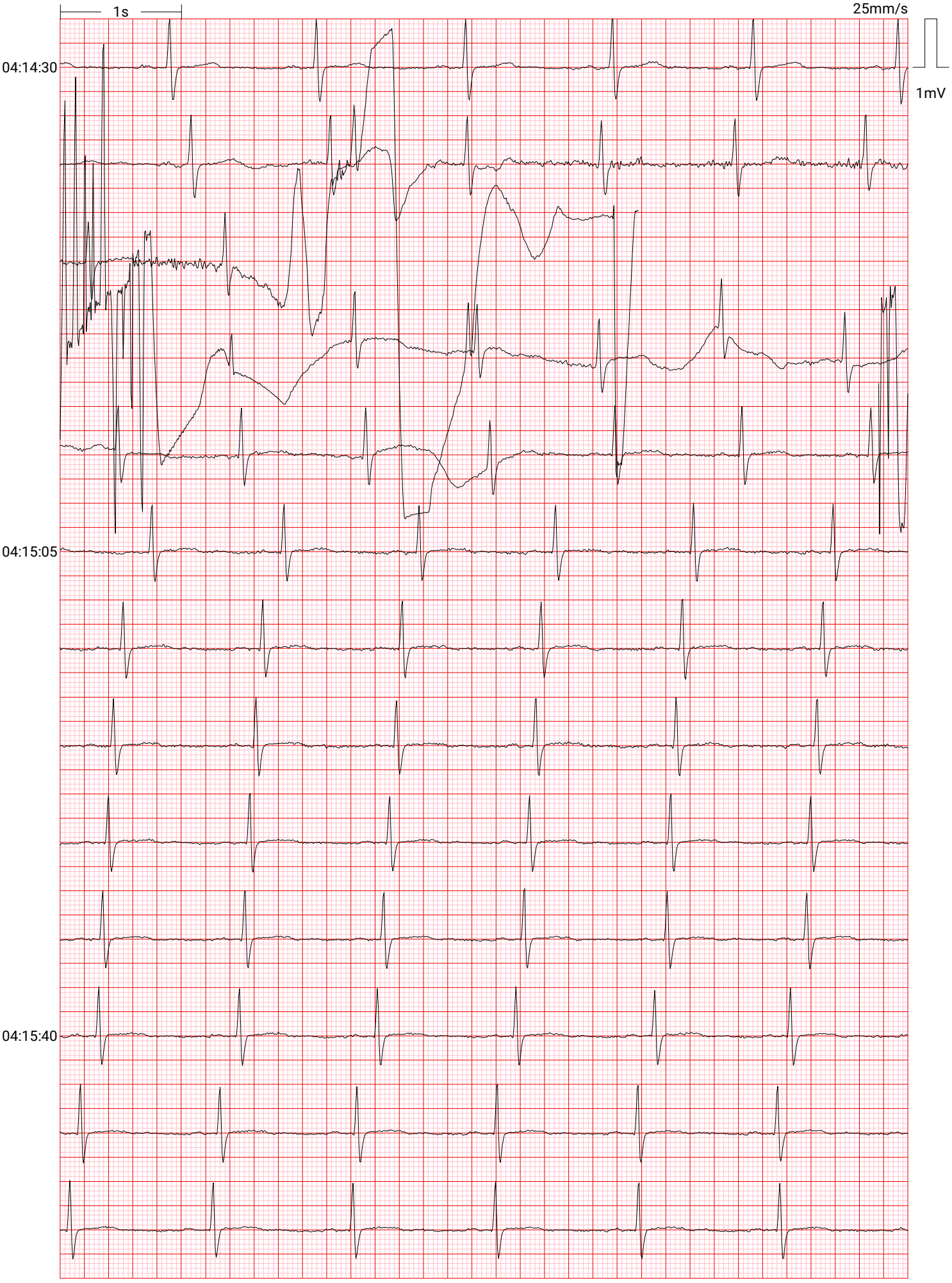
04:14:09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25mm/s
1mV
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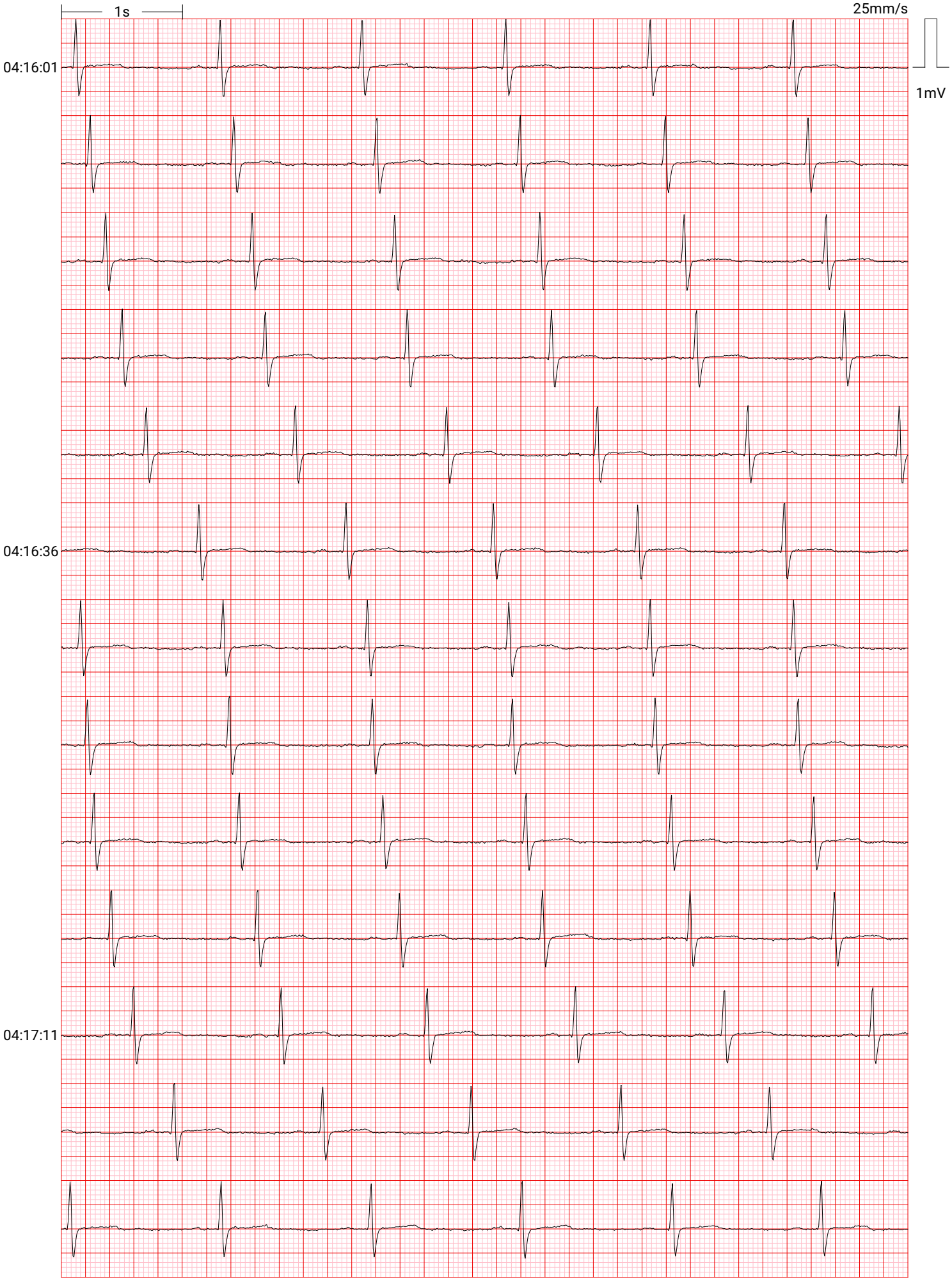
04:15:40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25mm/s
1mV
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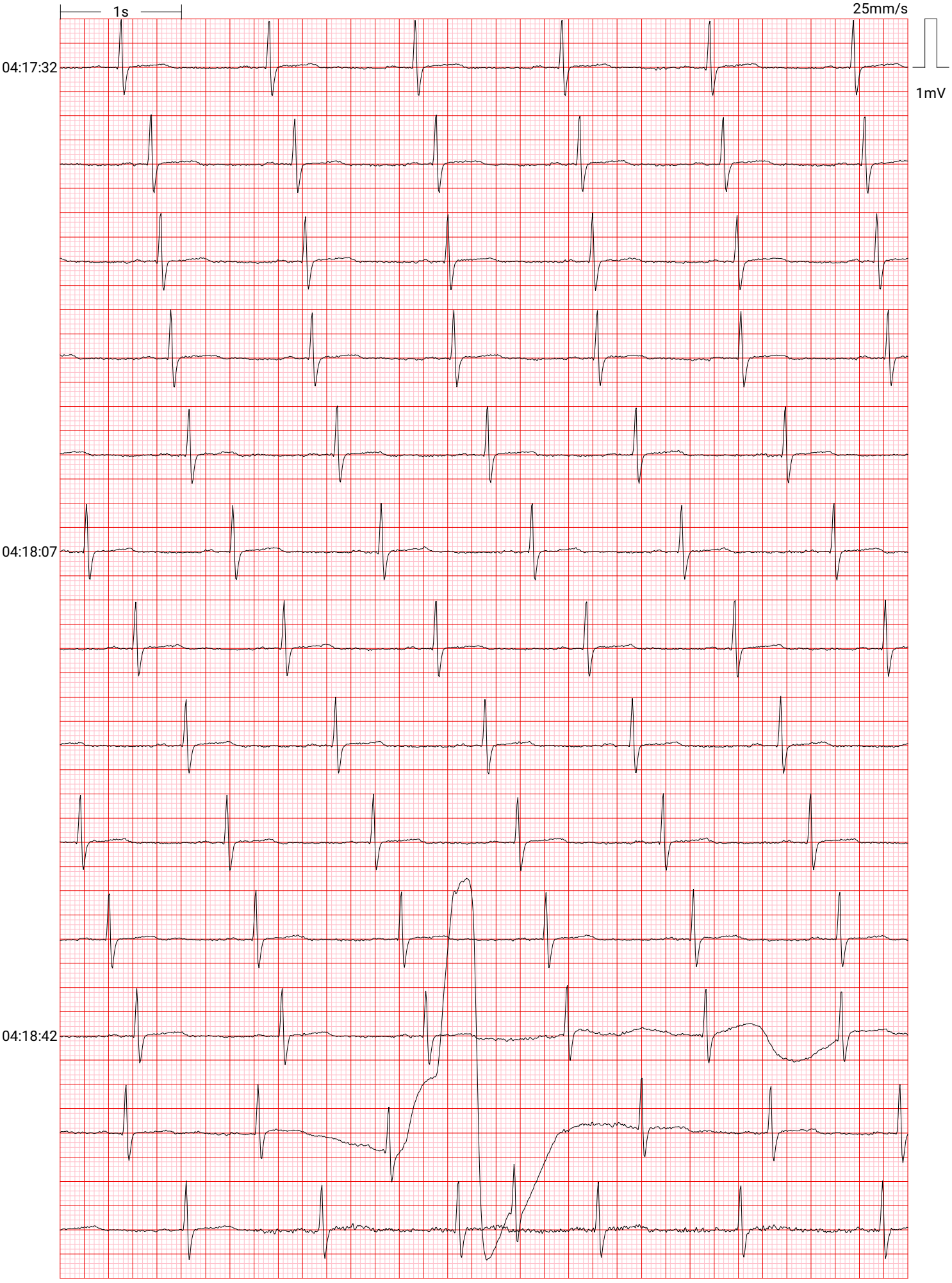
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25mm/s
1mV
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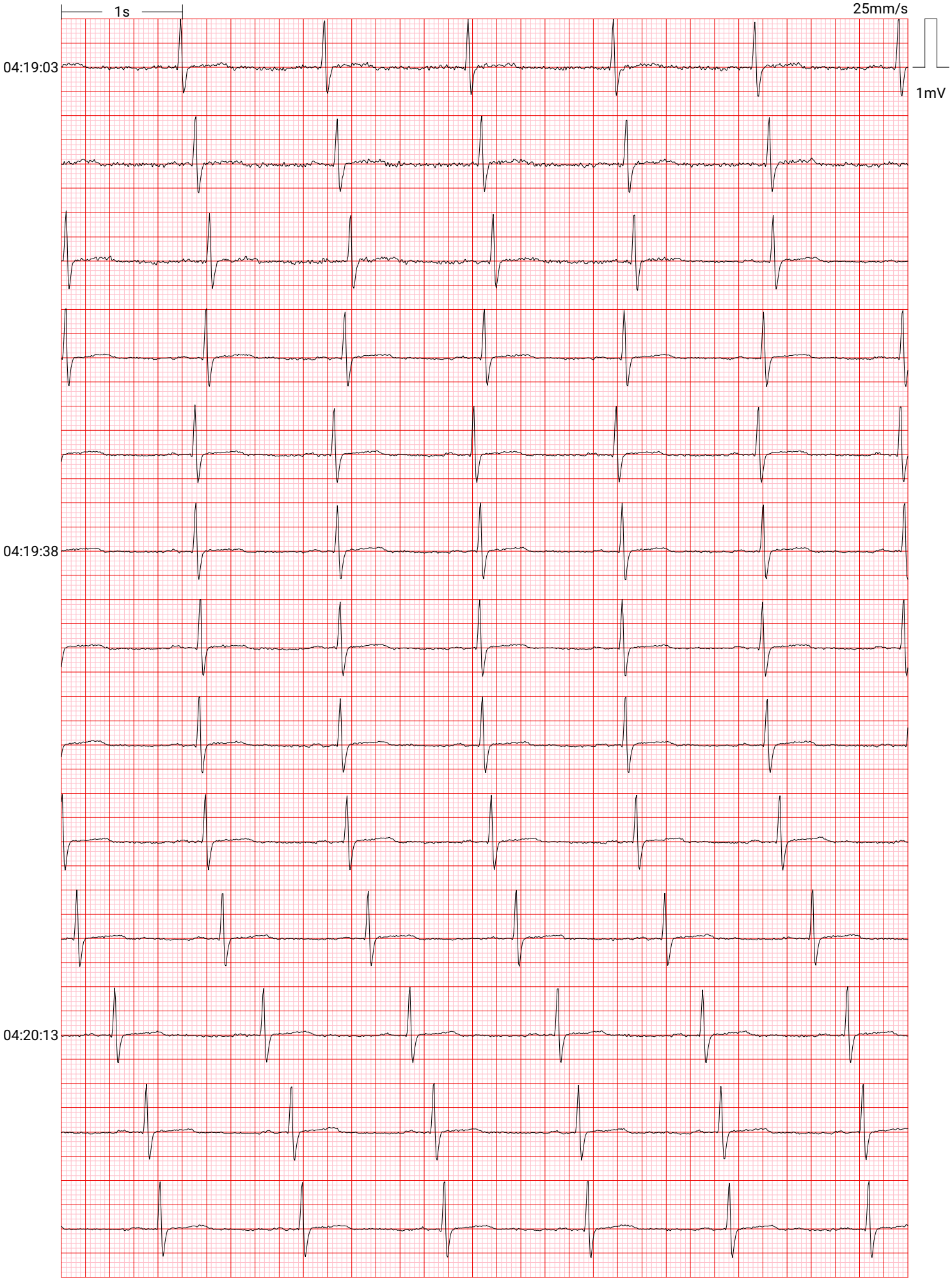
04:18:42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25mm/s
1mV
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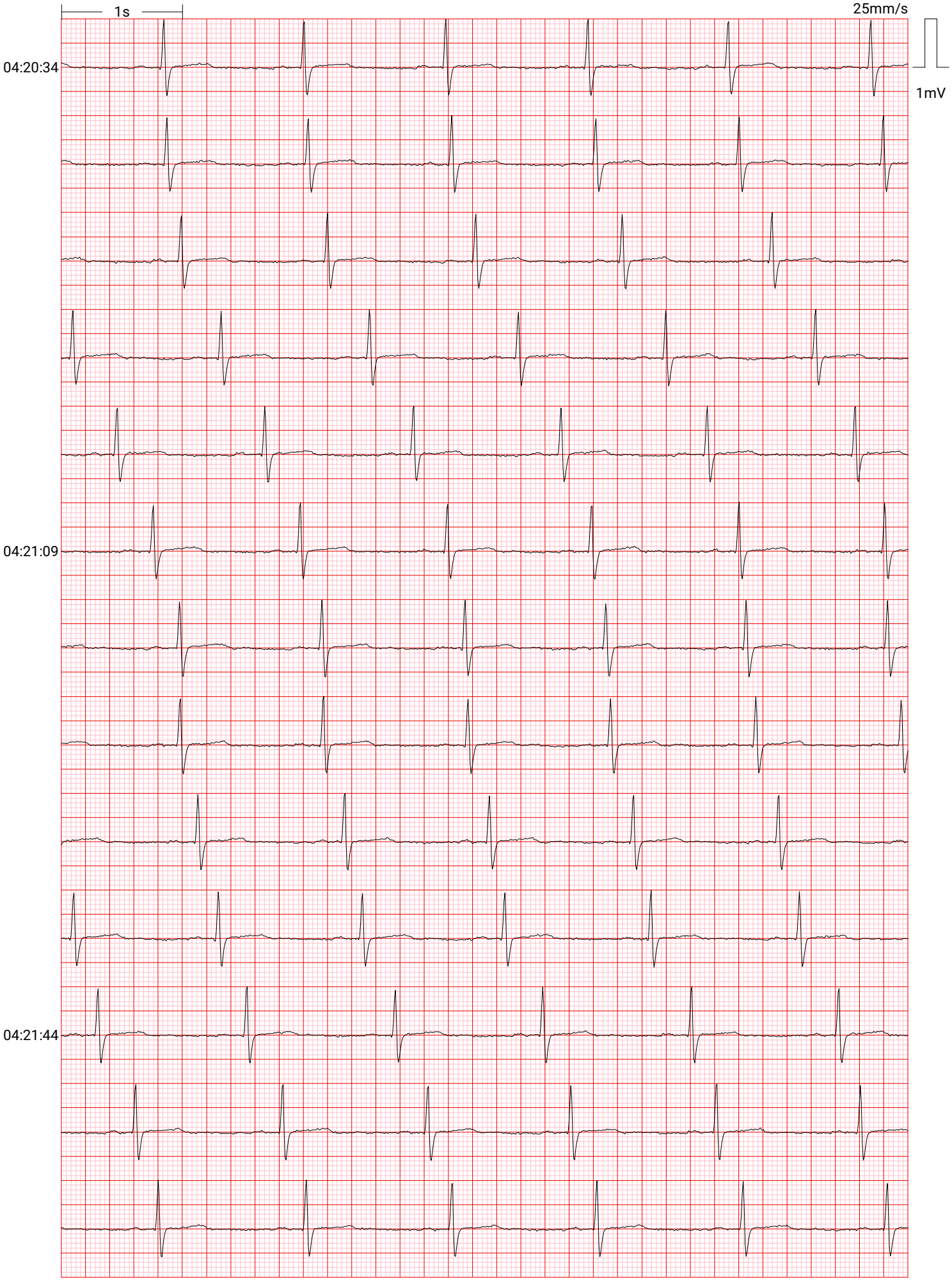
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1mV
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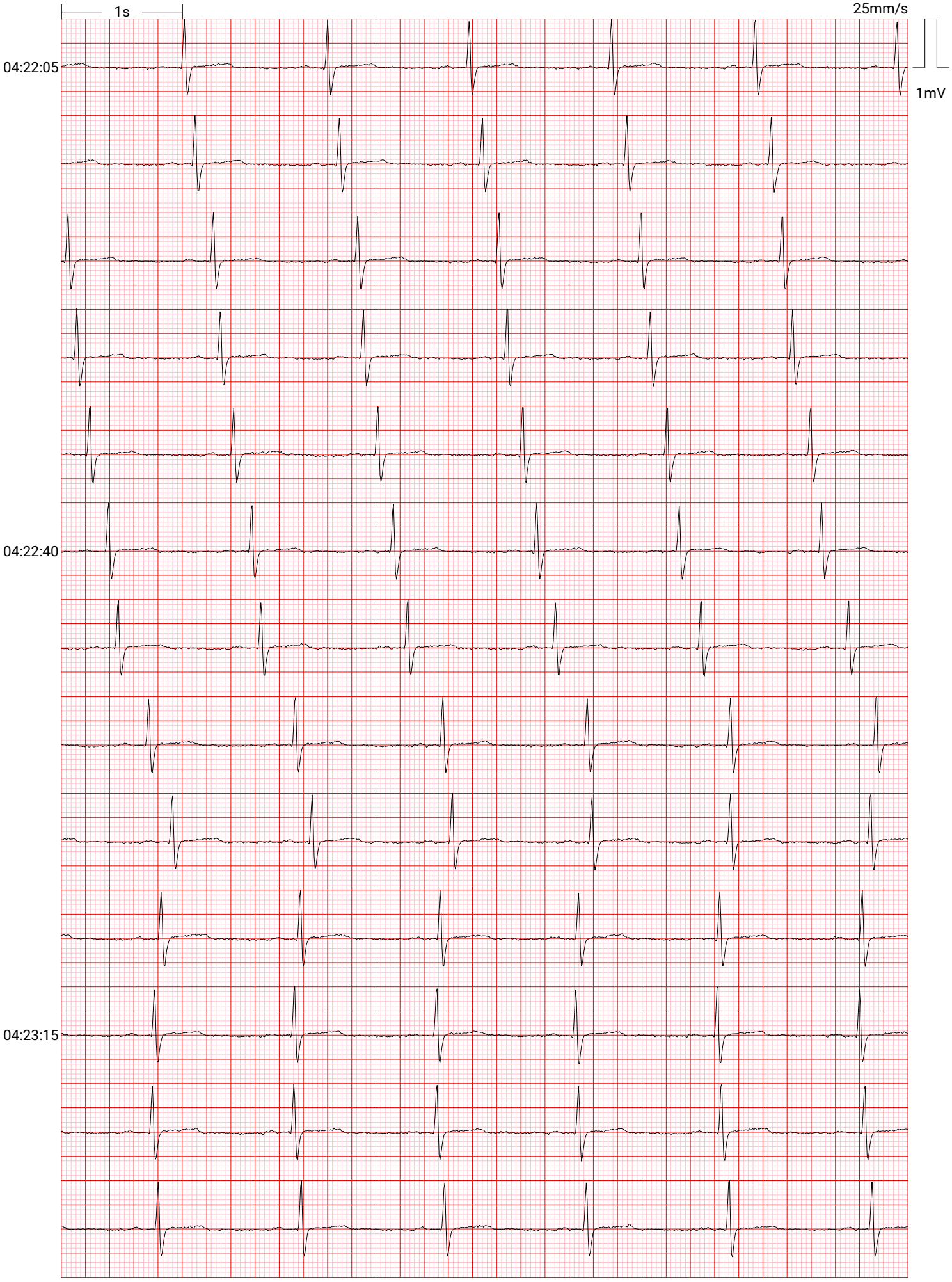
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1mV
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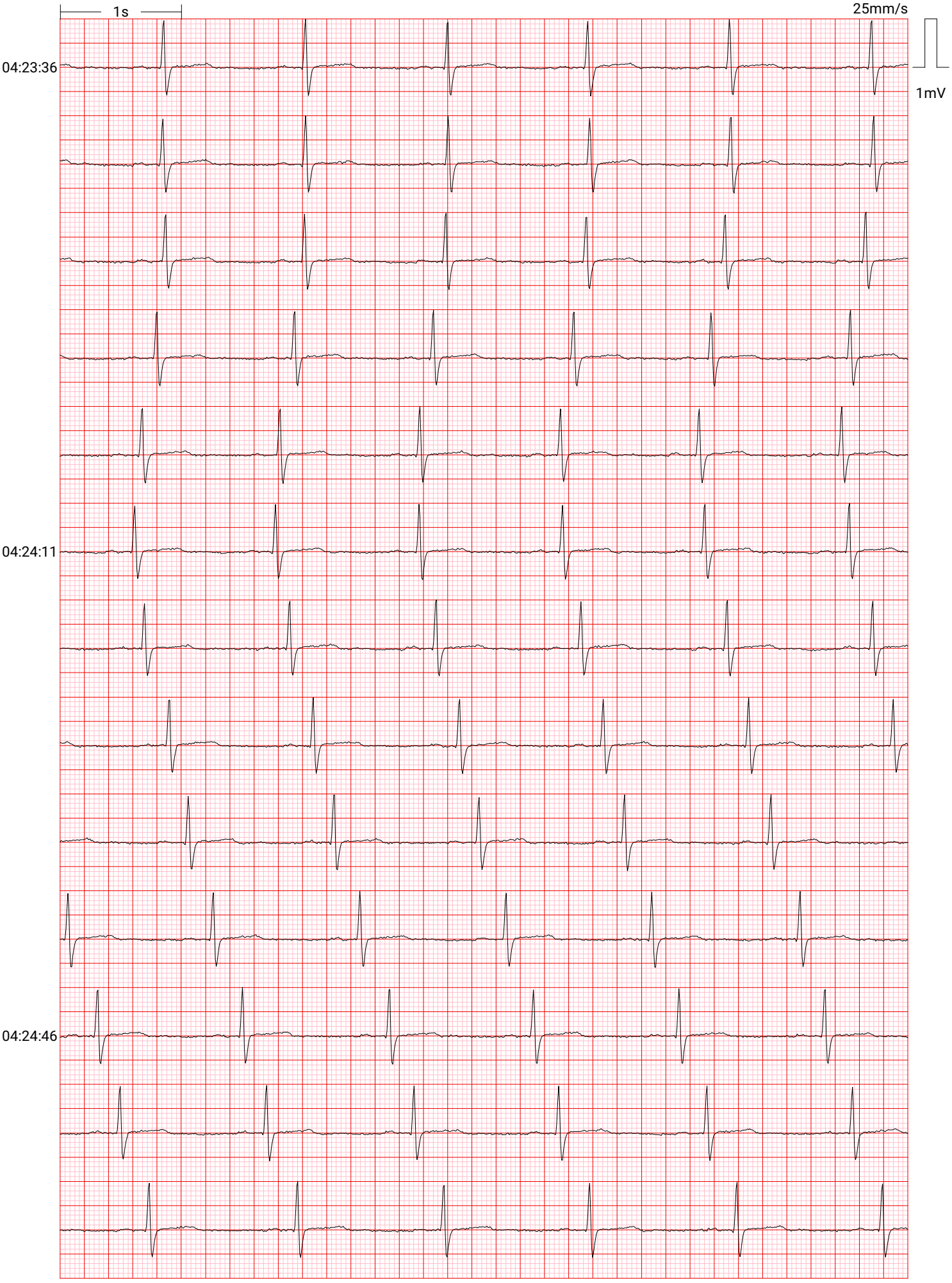
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25mm/s
1mV
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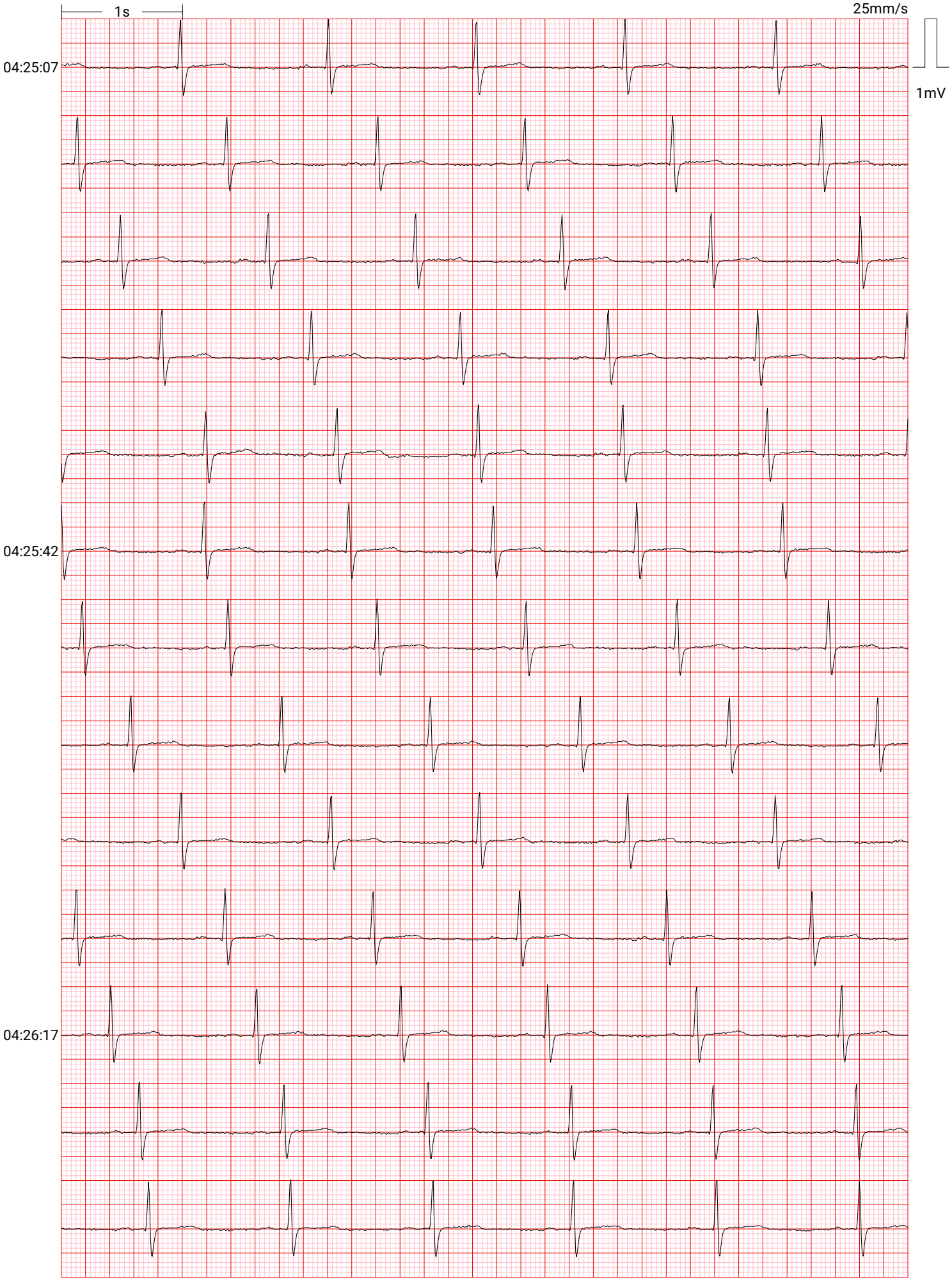
04:24:11
04:24:46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25mm/s
1mV
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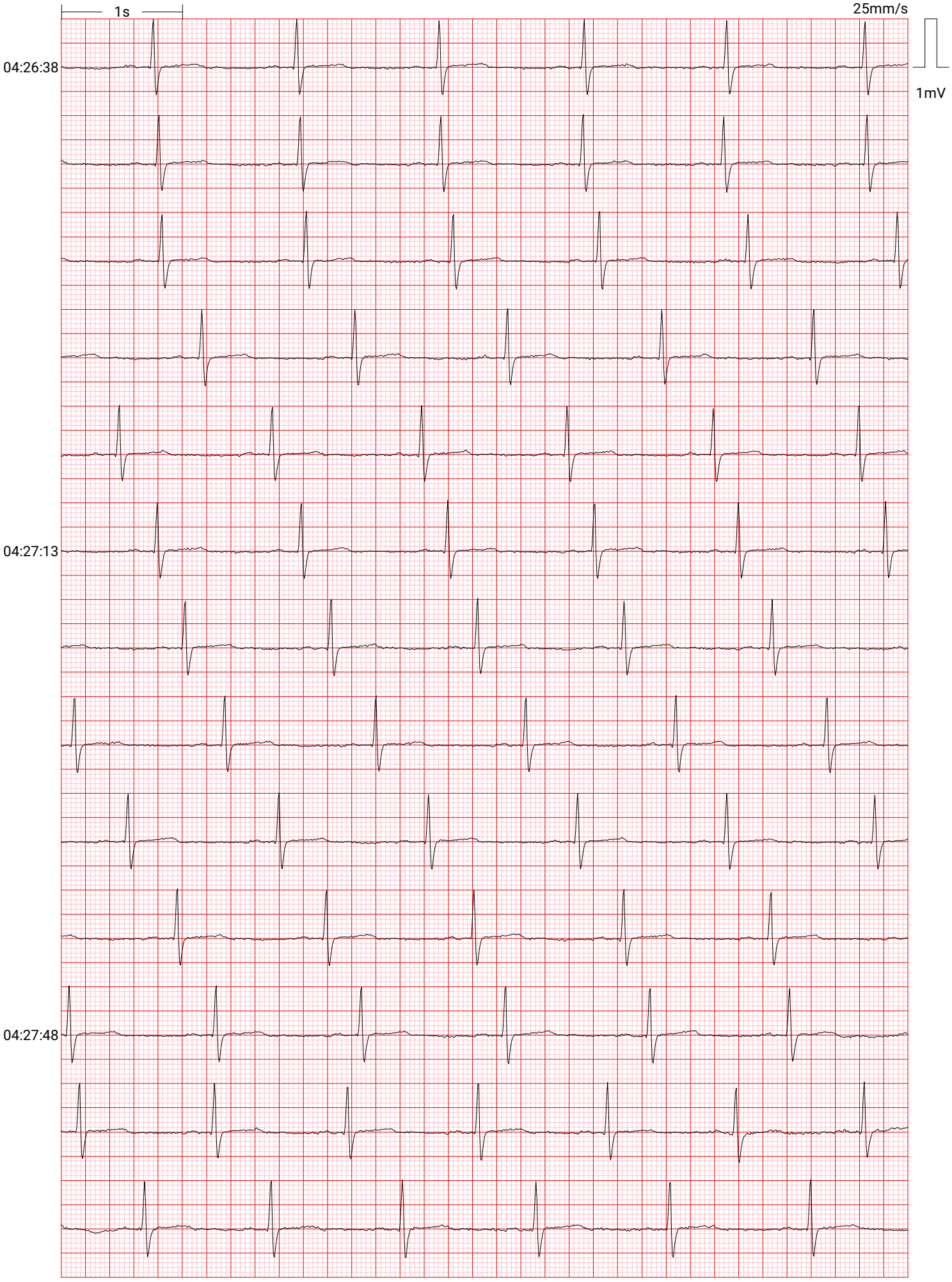
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25mm/s
1mV
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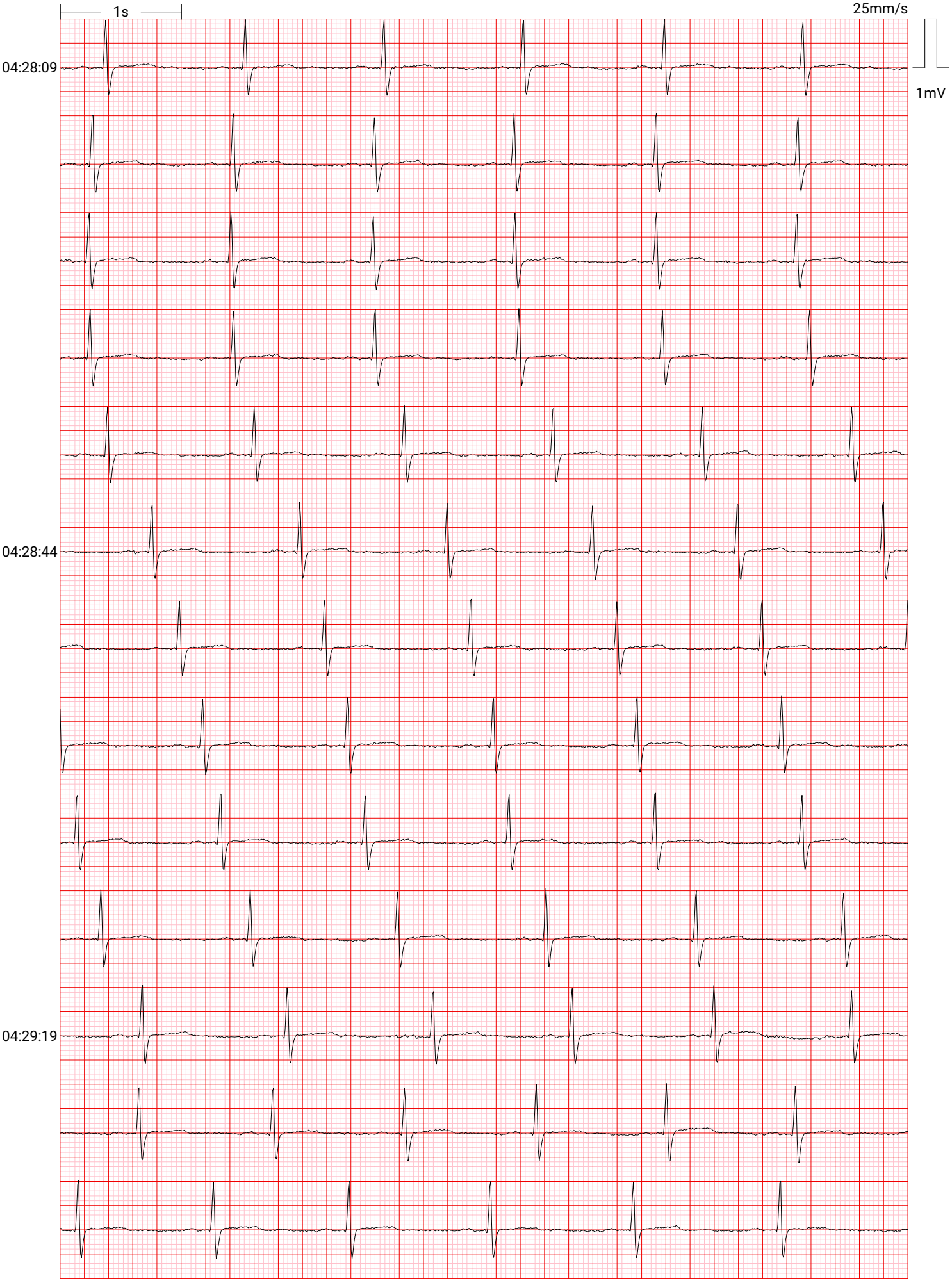
04:27:13
04:27:48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1mV
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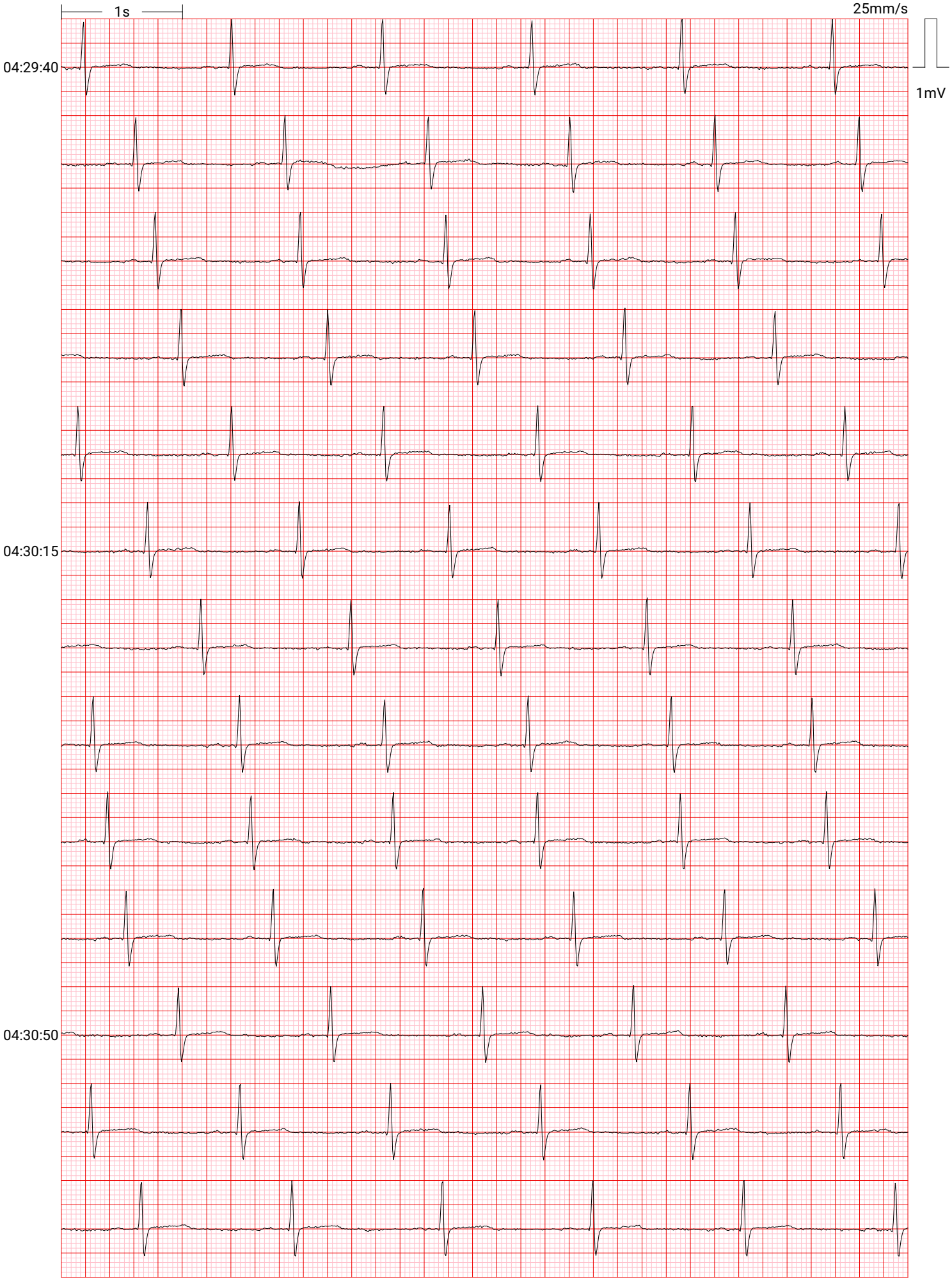
04:29:19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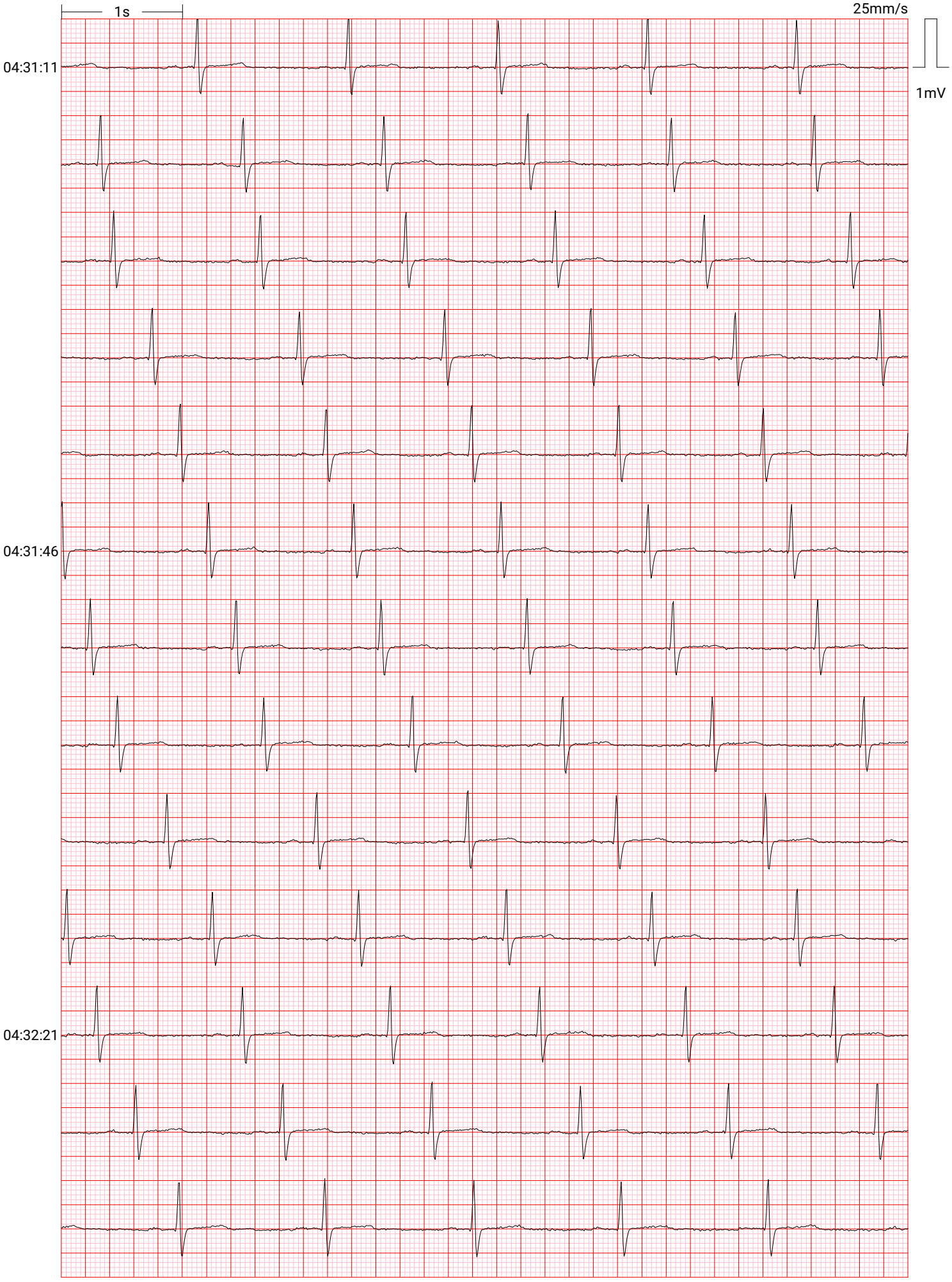
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1mV
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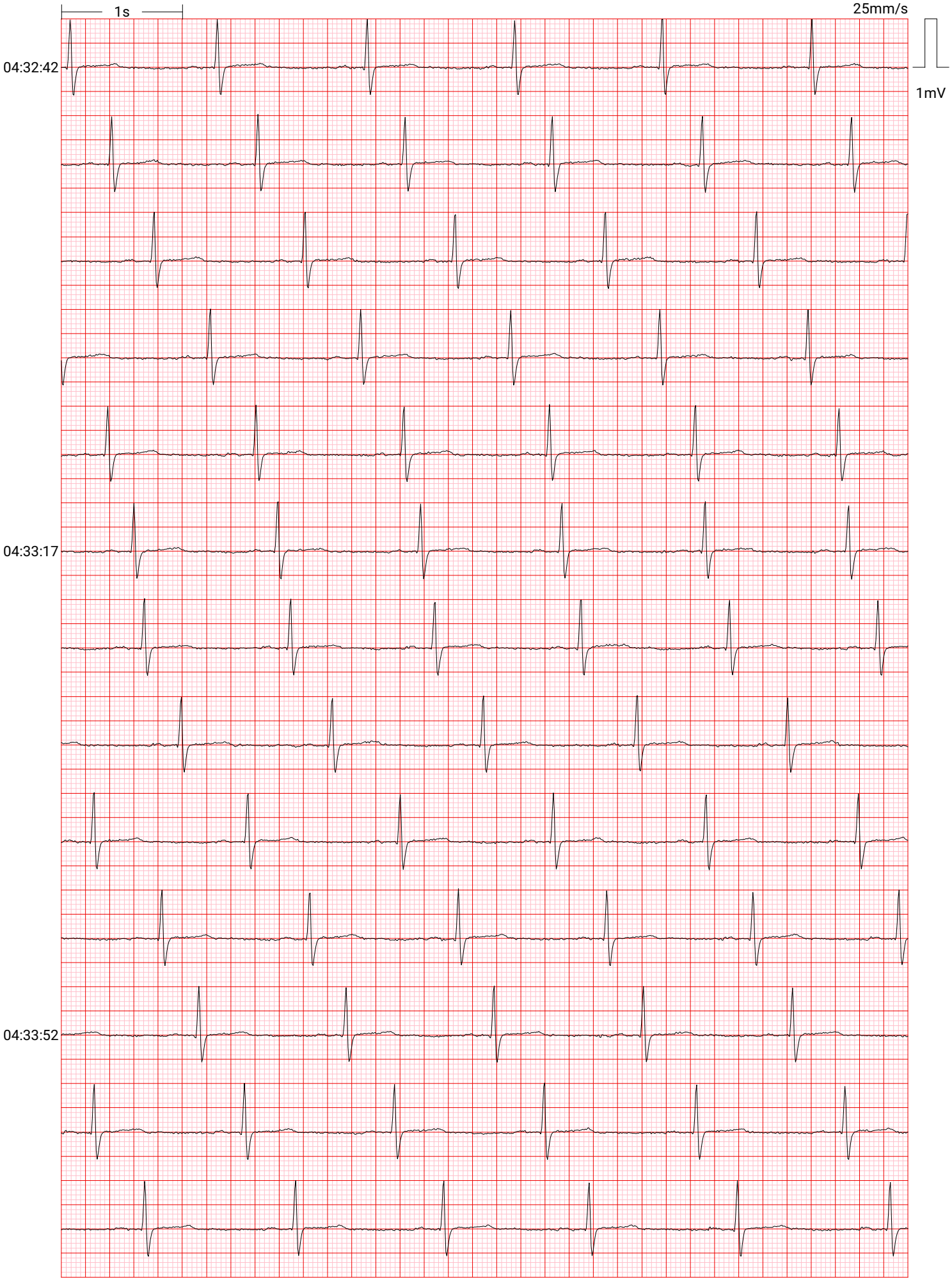
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1mV
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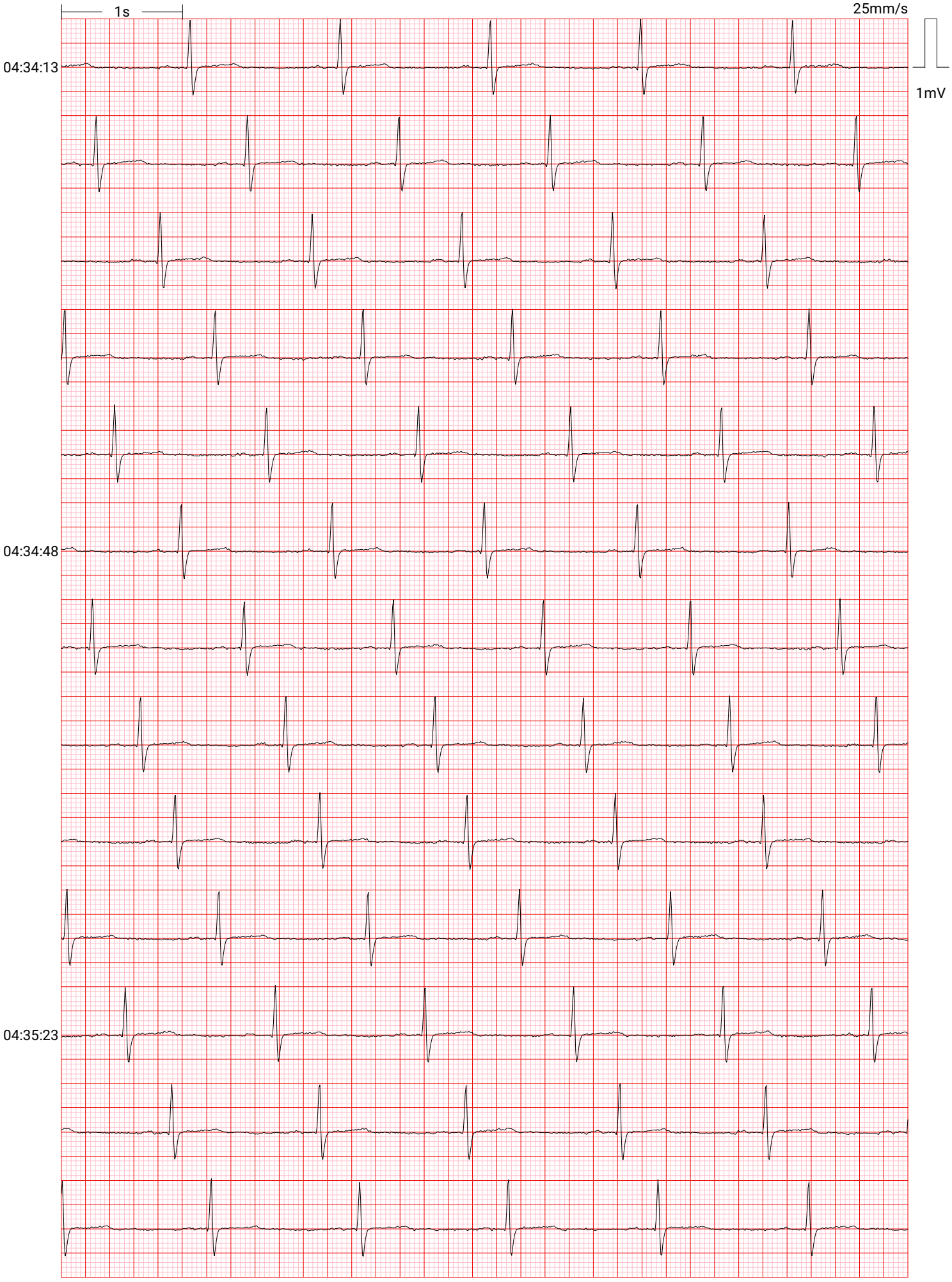
1s
25mm/s
1mV
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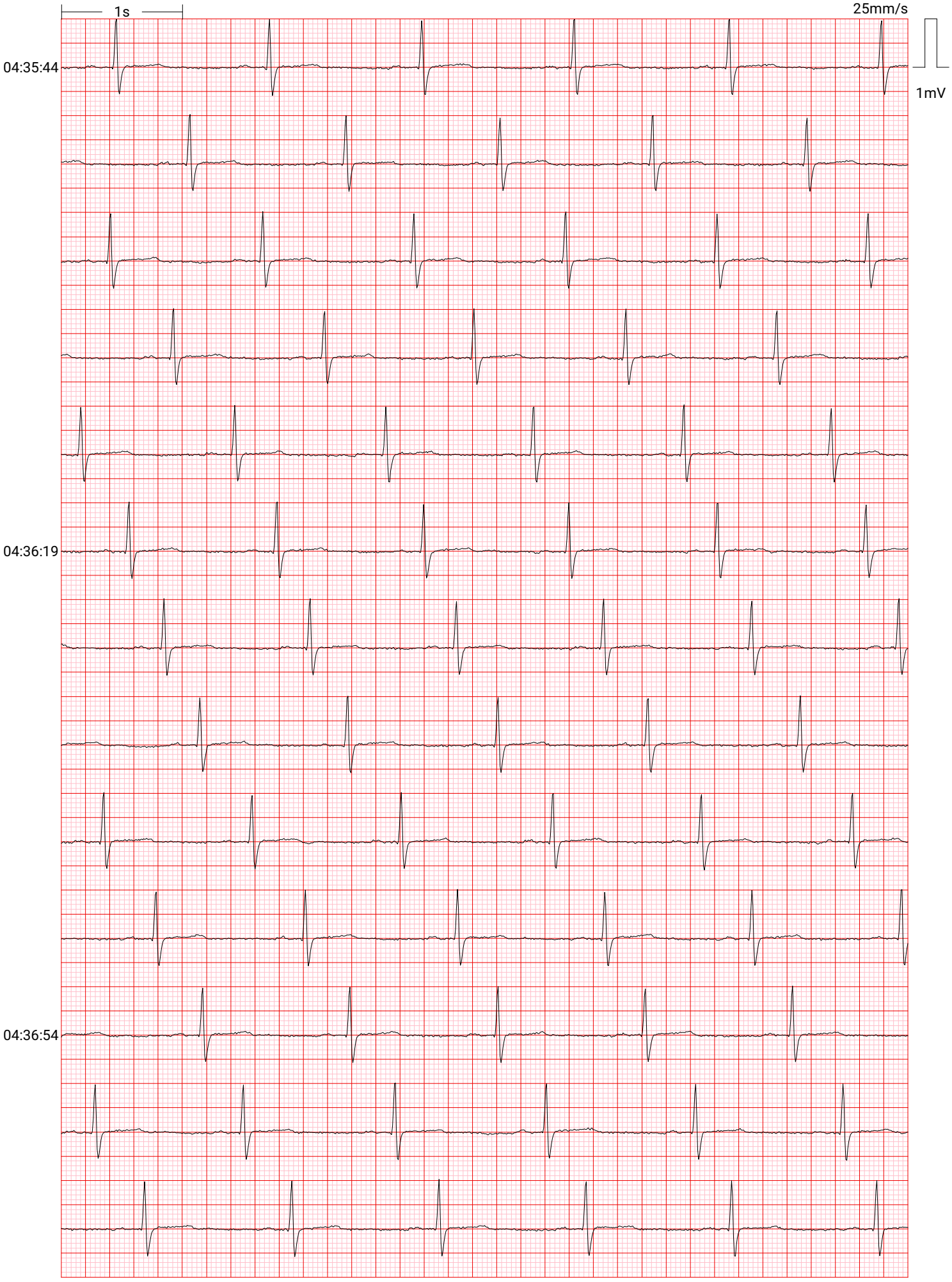
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25mm/s
1mV
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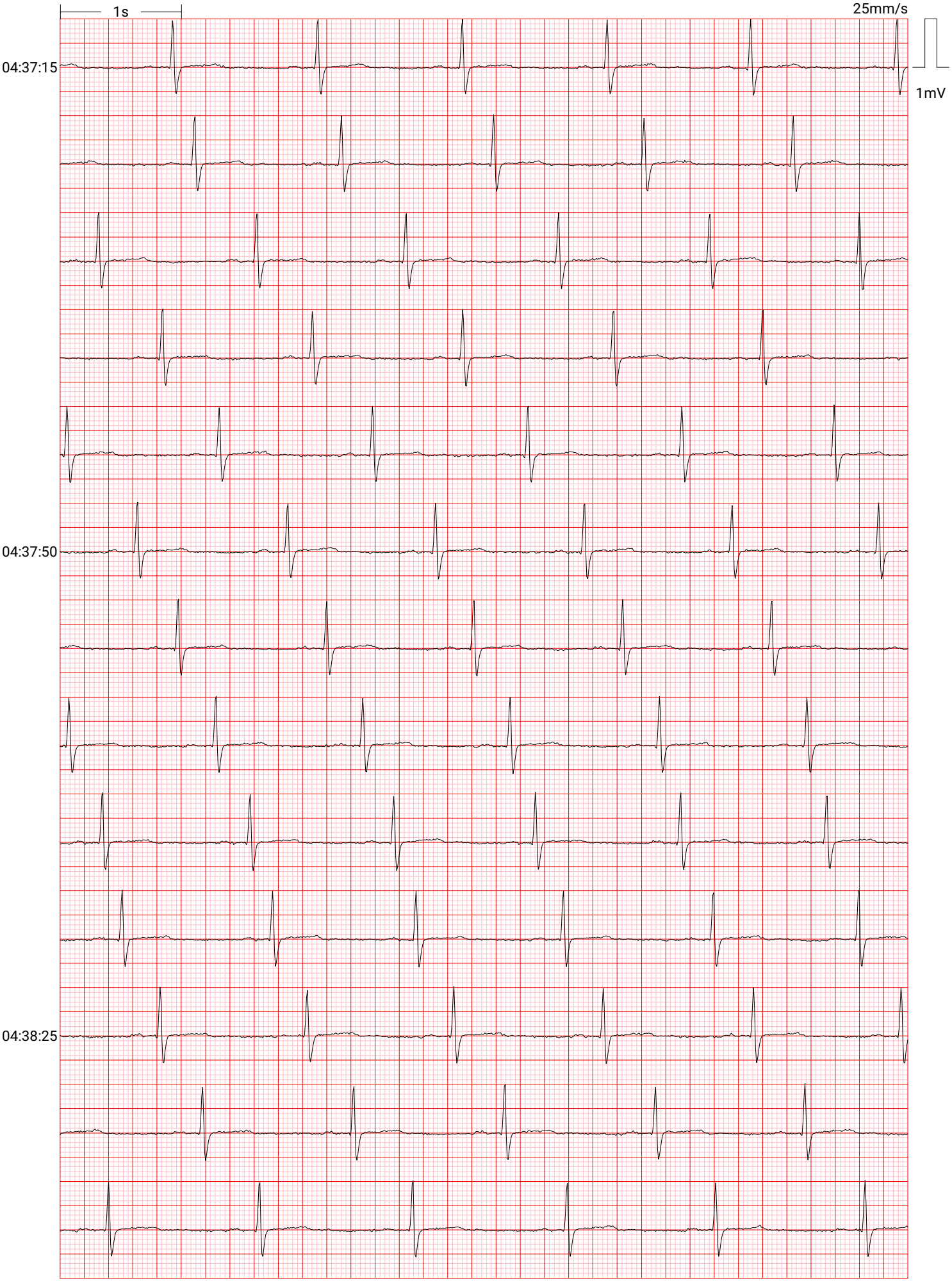
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25mm/s
1mV
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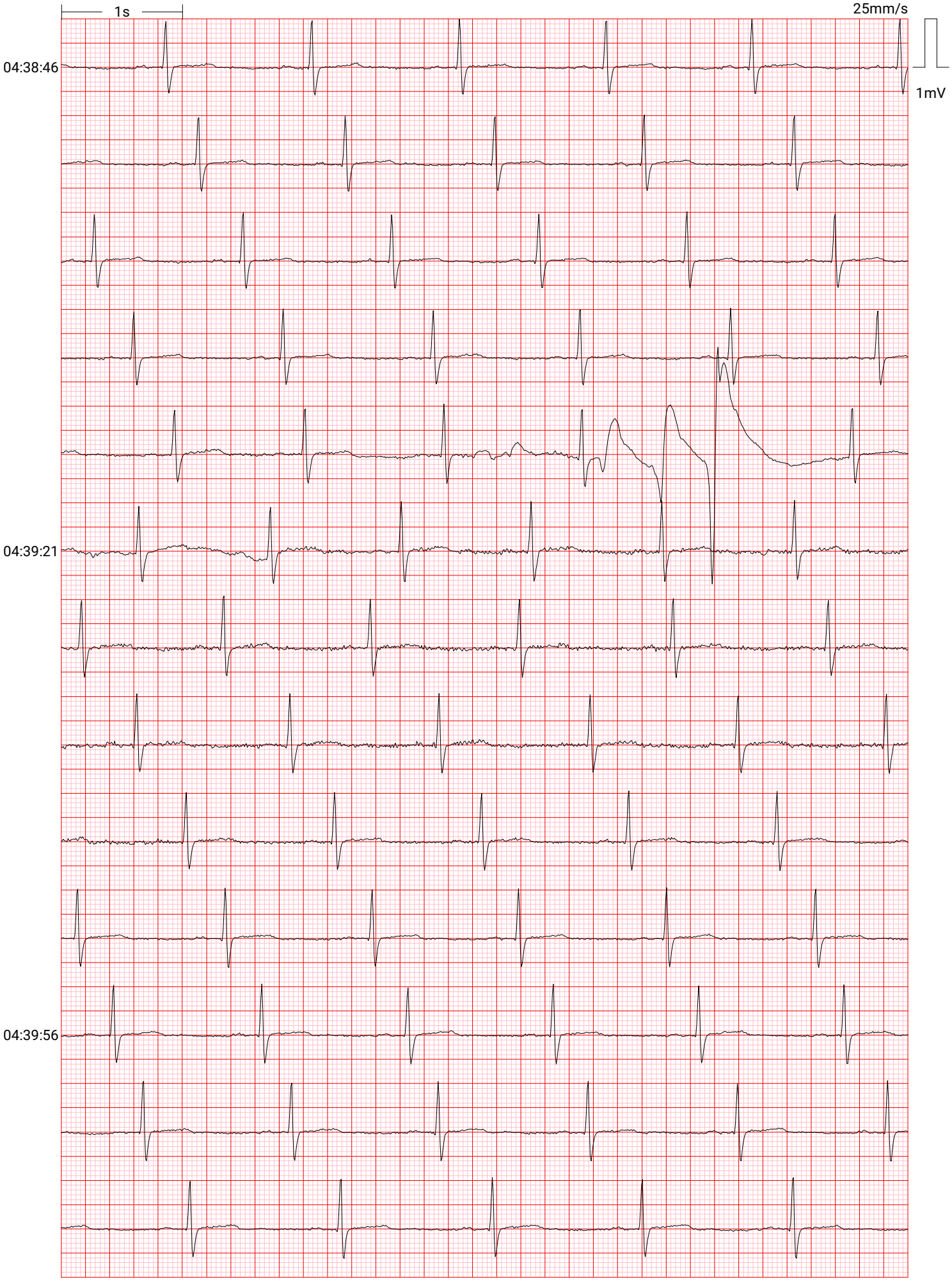
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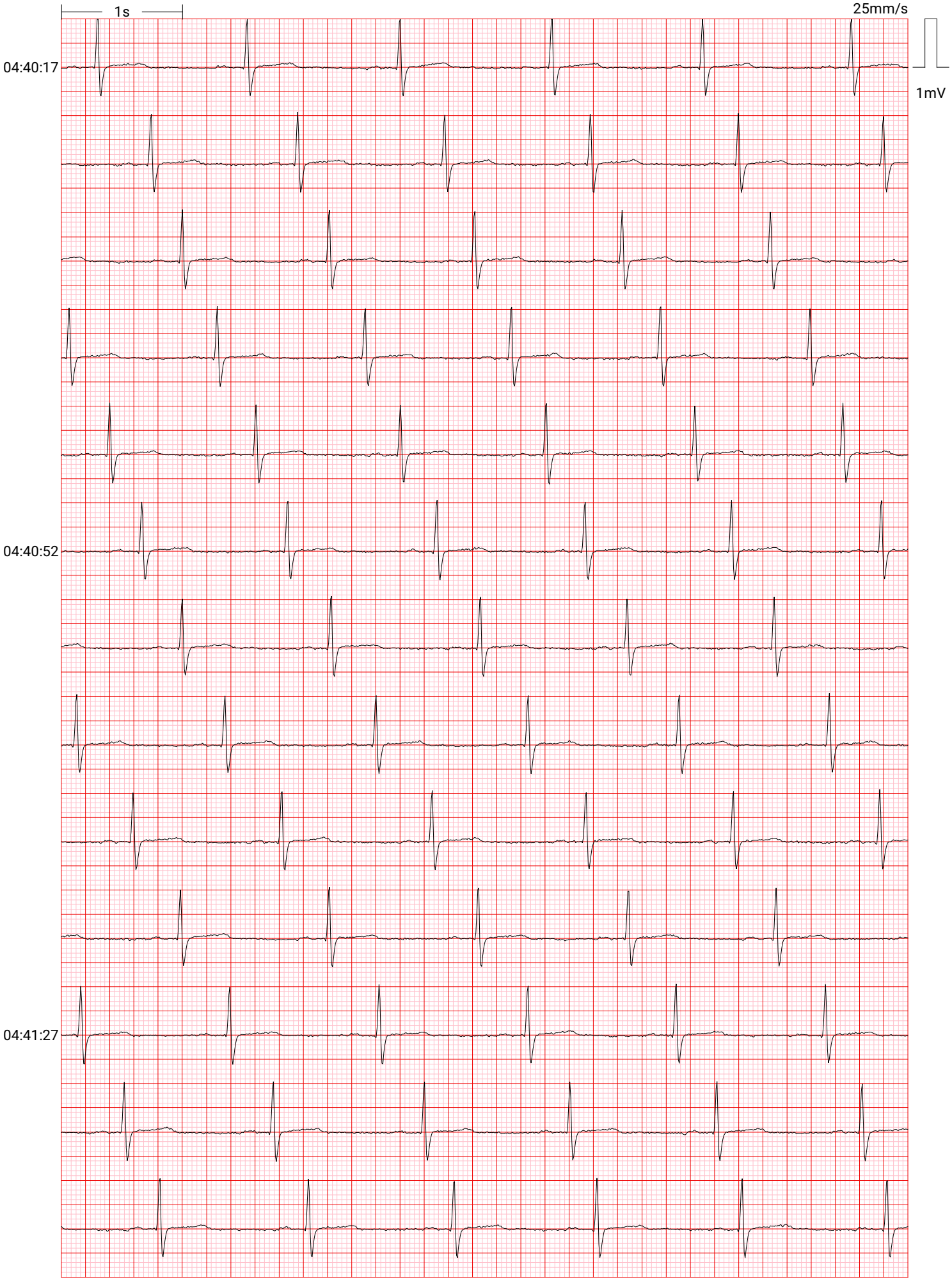
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25mm/s
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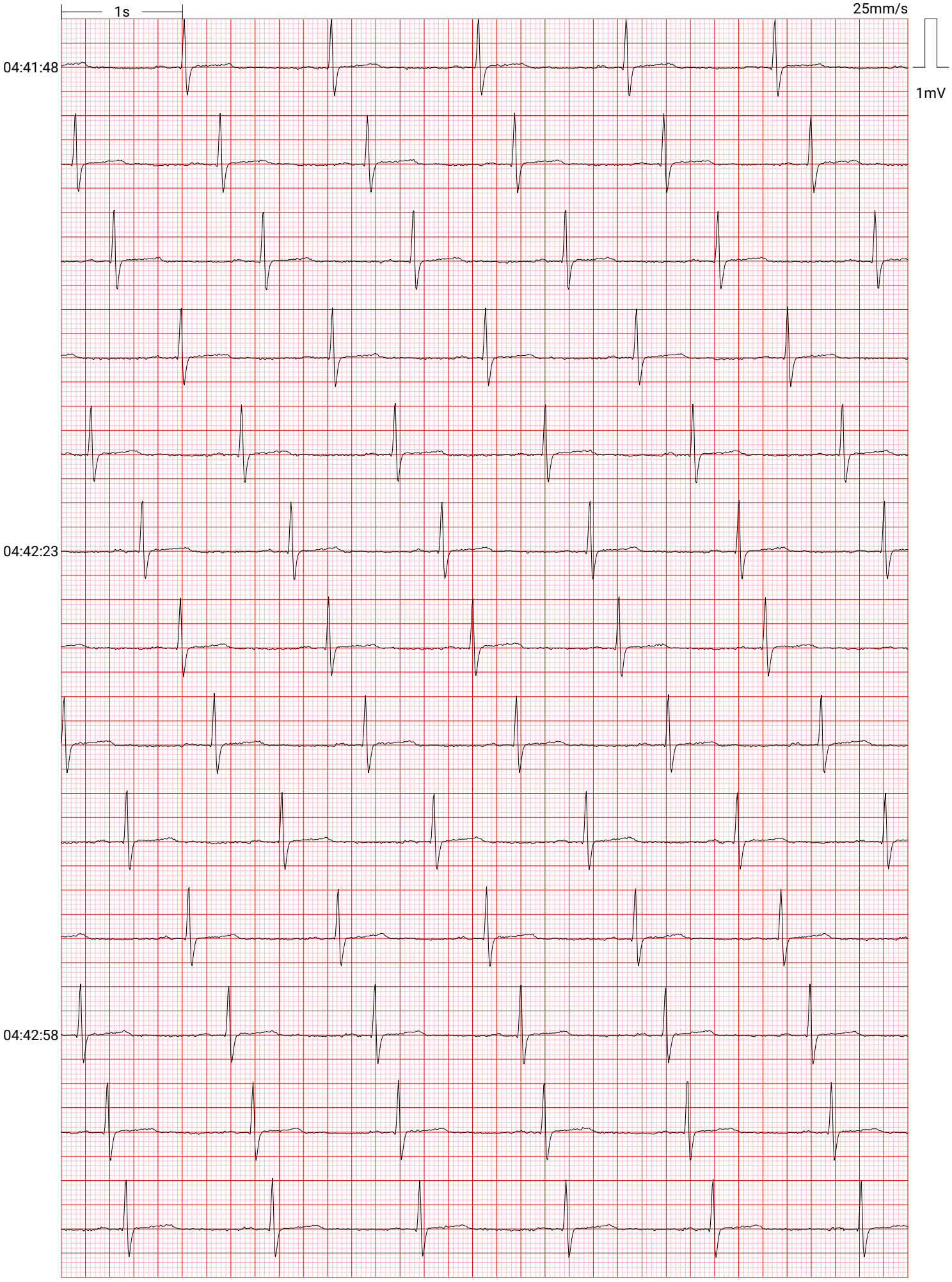
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1mV
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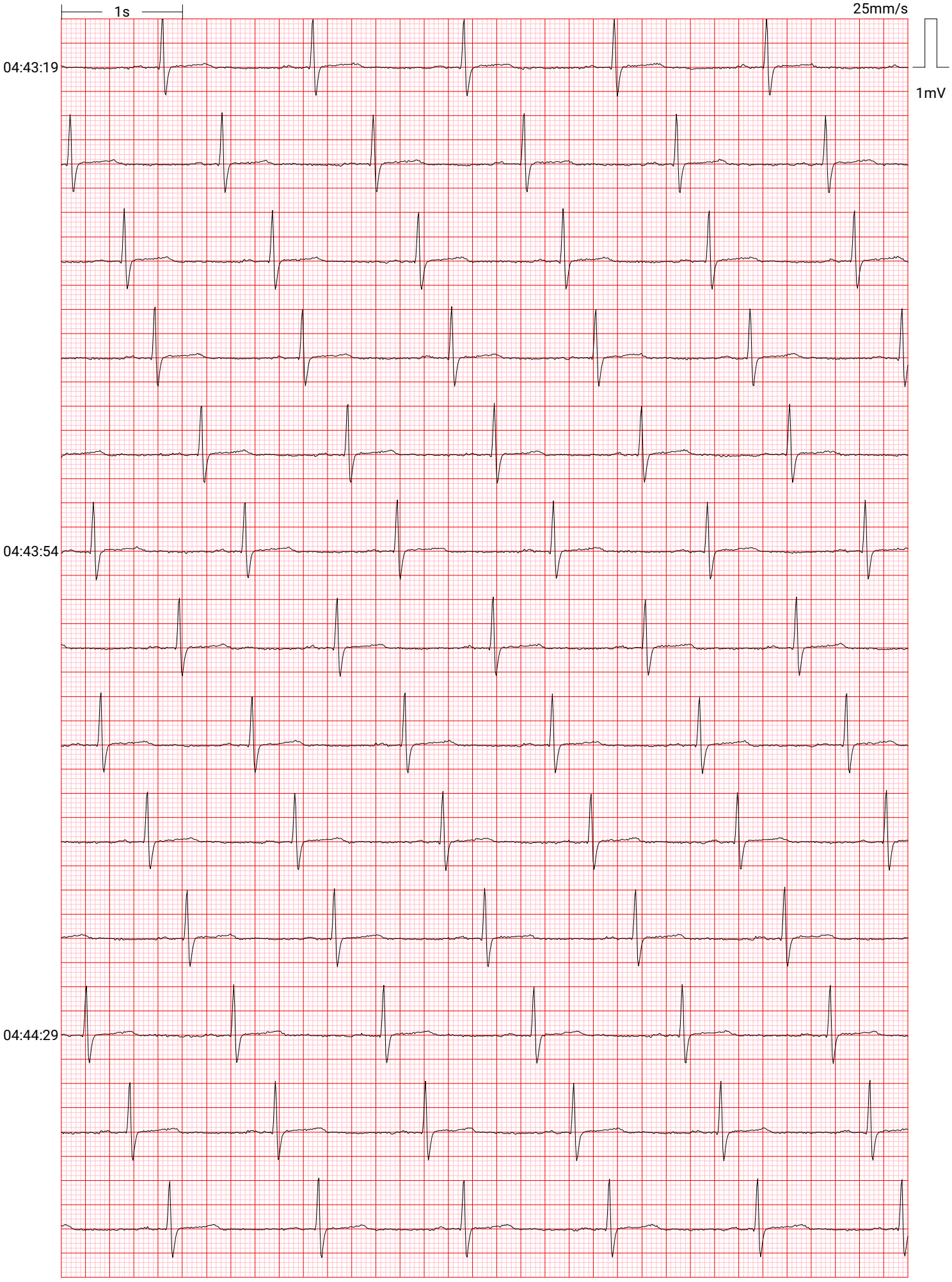
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25mm/s
1mV
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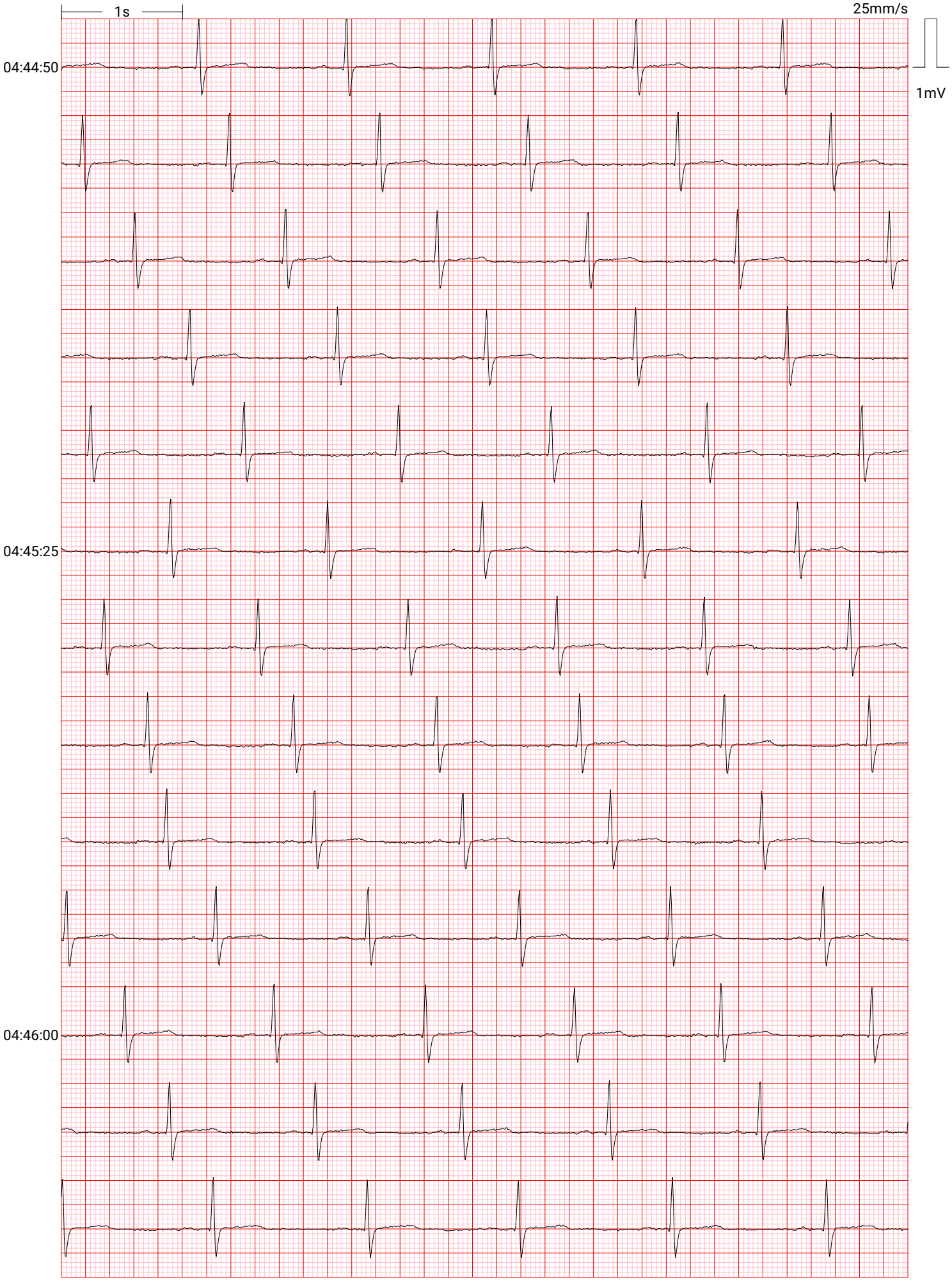
04:44:29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25mm/s
1mV
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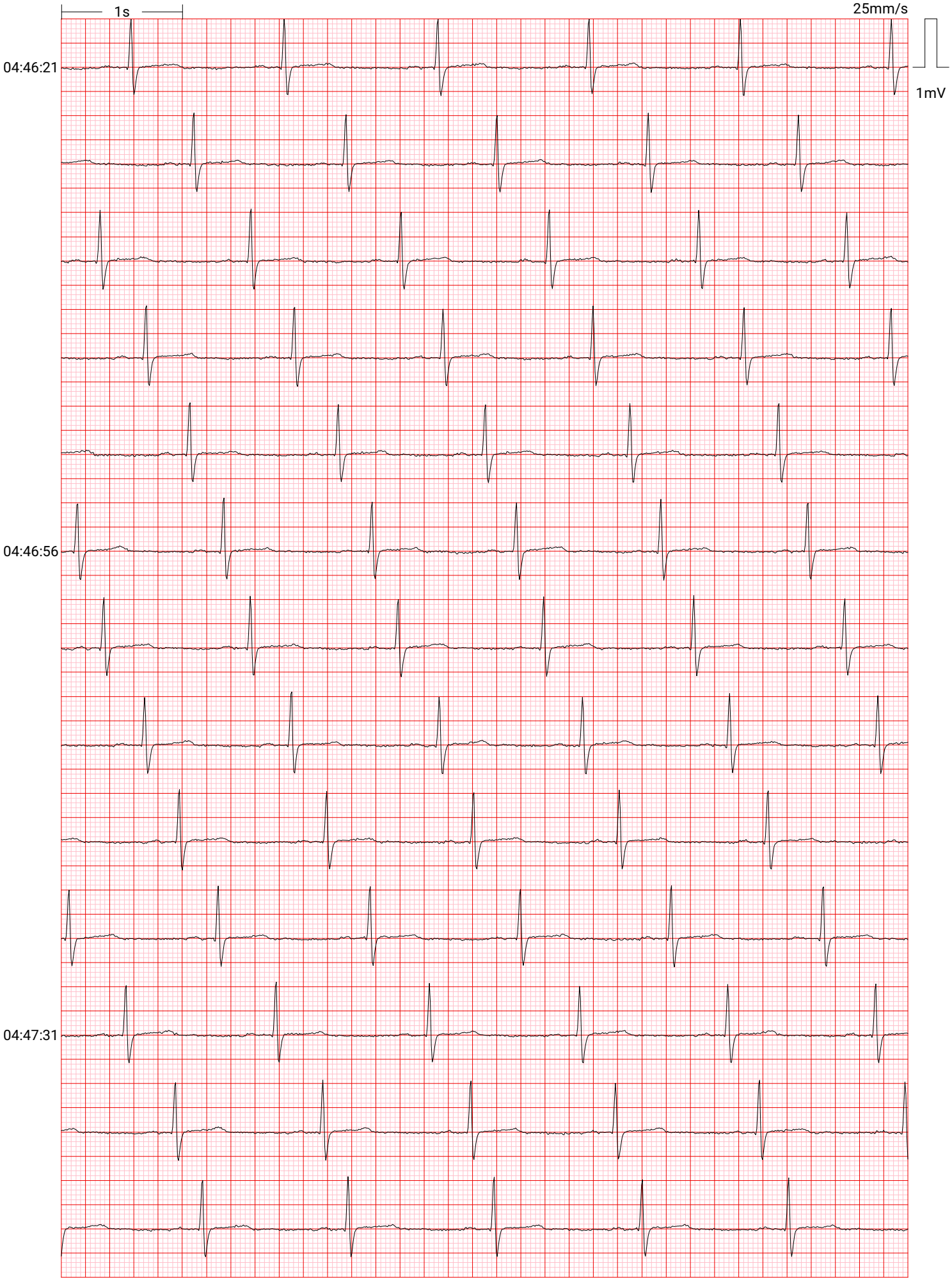
04:46:00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25mm/s
1mV
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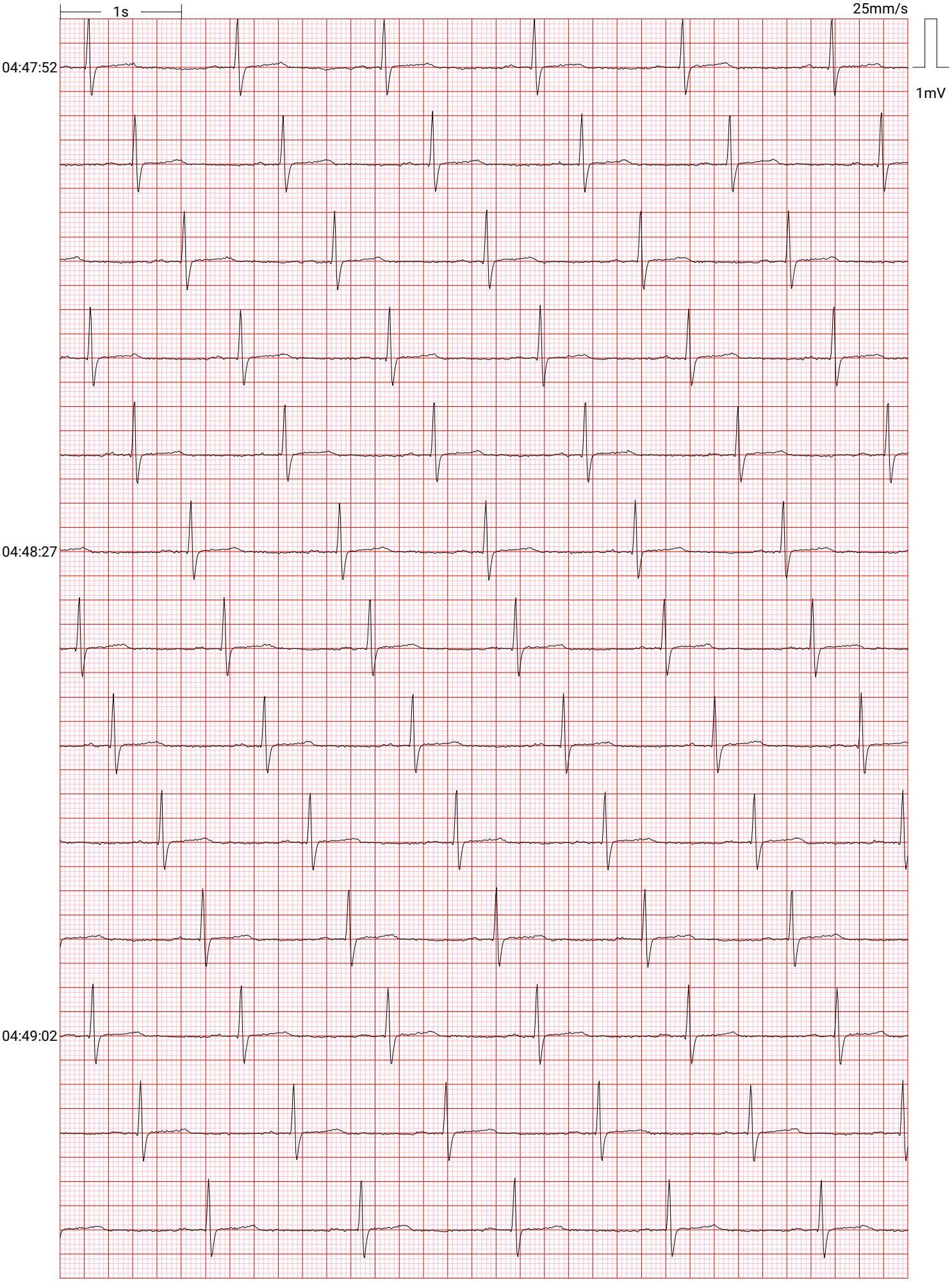
04:47:31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25mm/s
1mV
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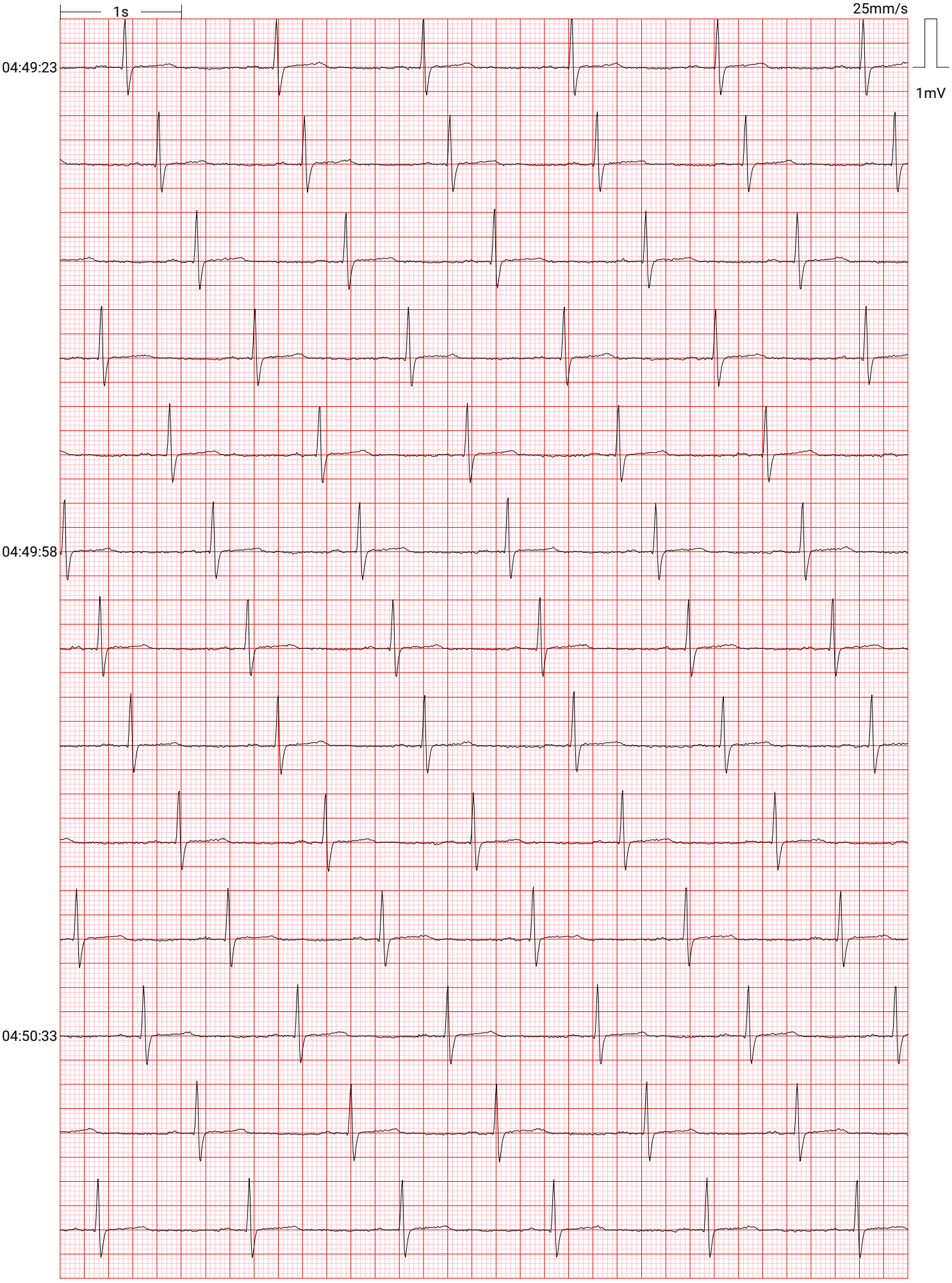
04:49:02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25mm/s
1mV
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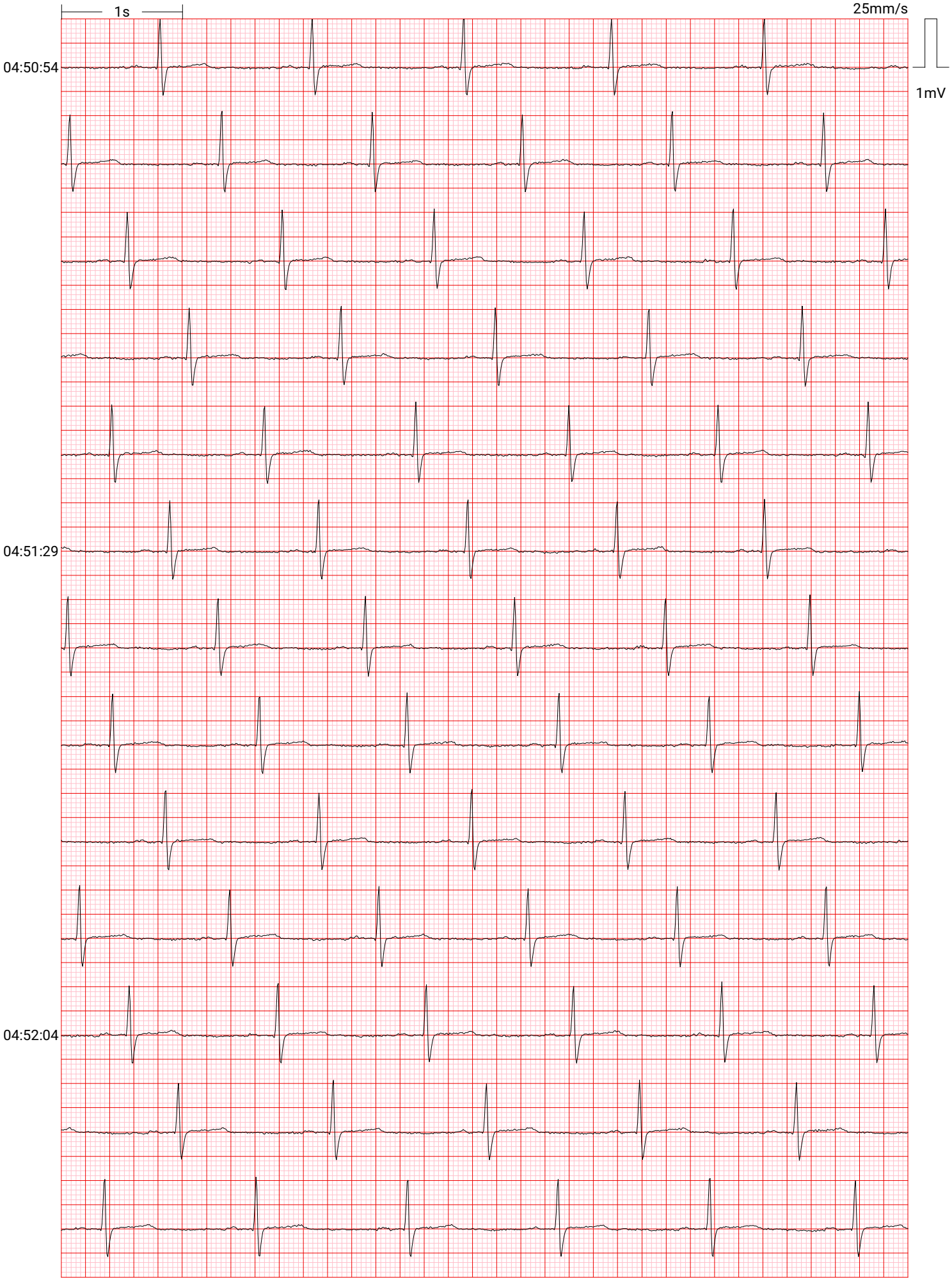
04:50:33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25mm/s
1mV
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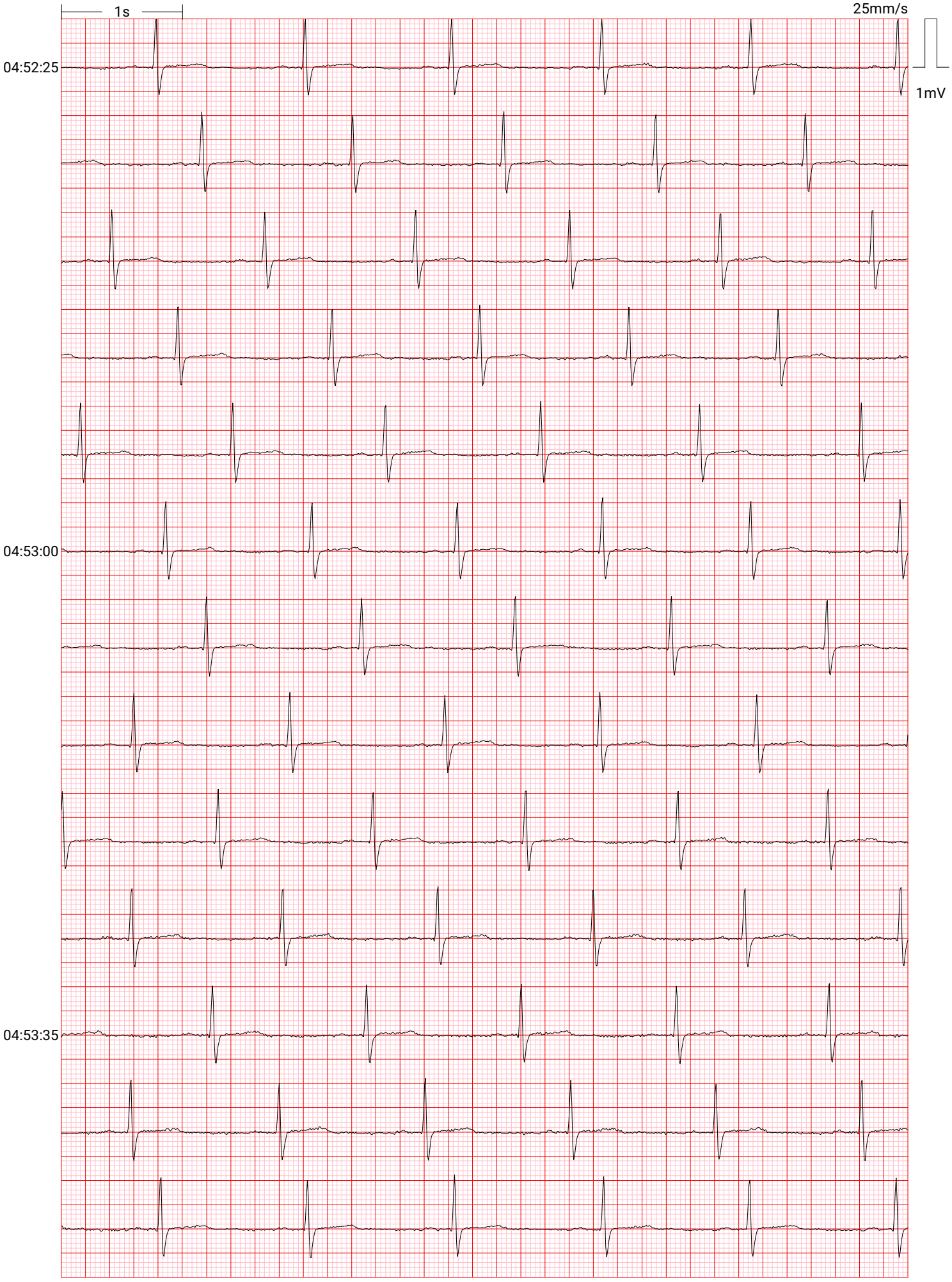
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25mm/s
1mV
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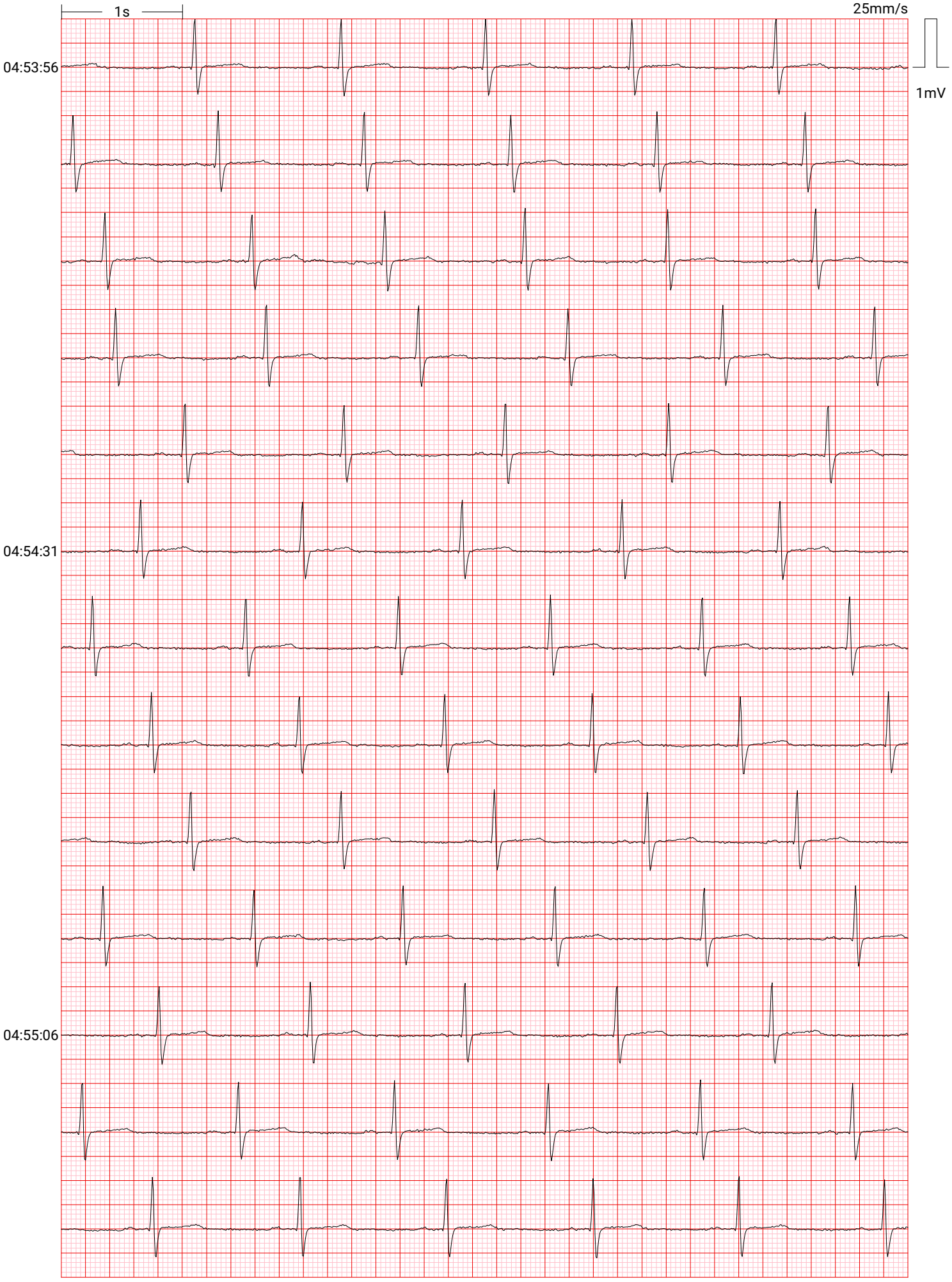
04:53:00
04:53:35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25mm/s
1mV
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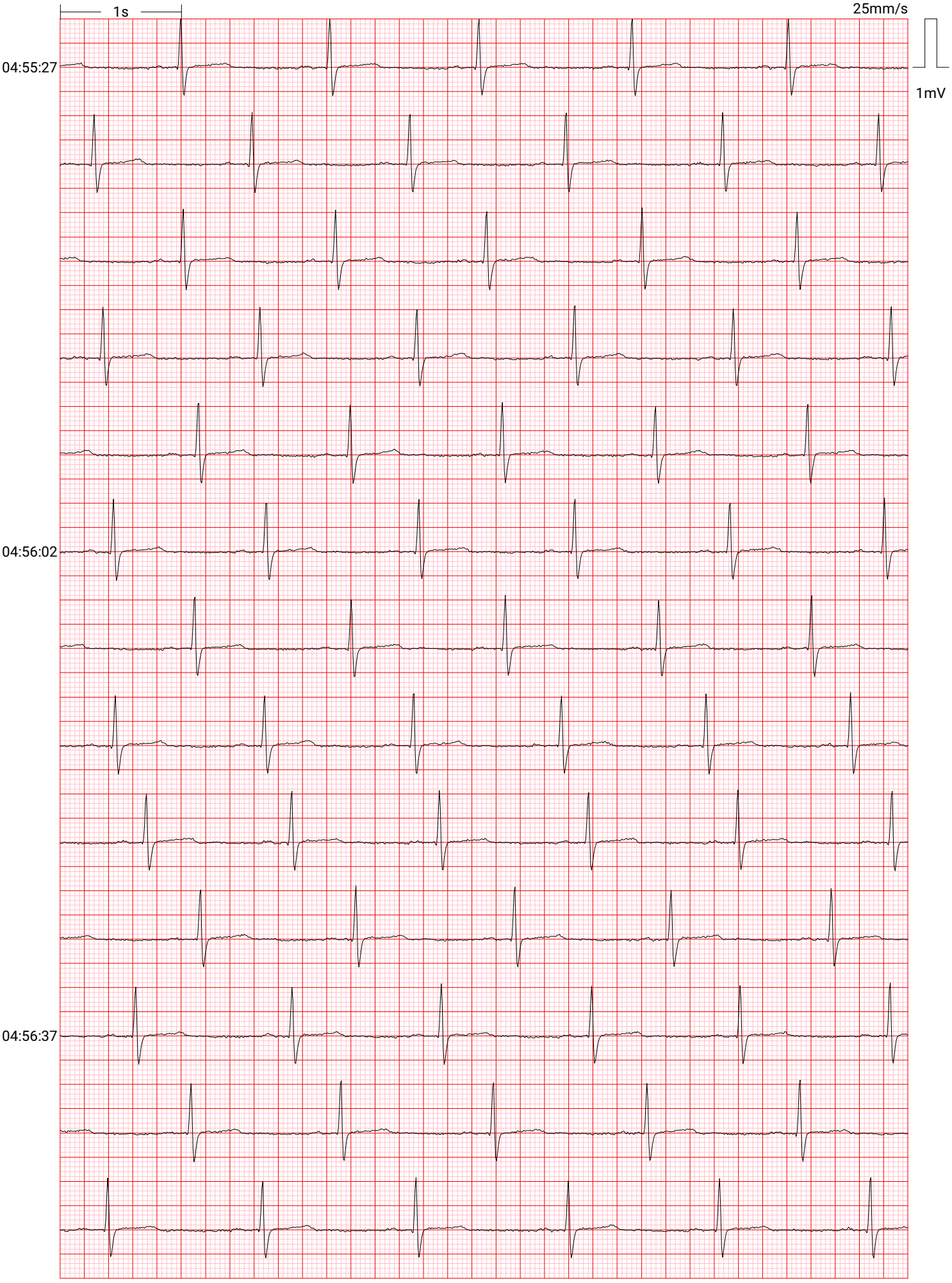
04:54:31
04:55:06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25mm/s
1mV
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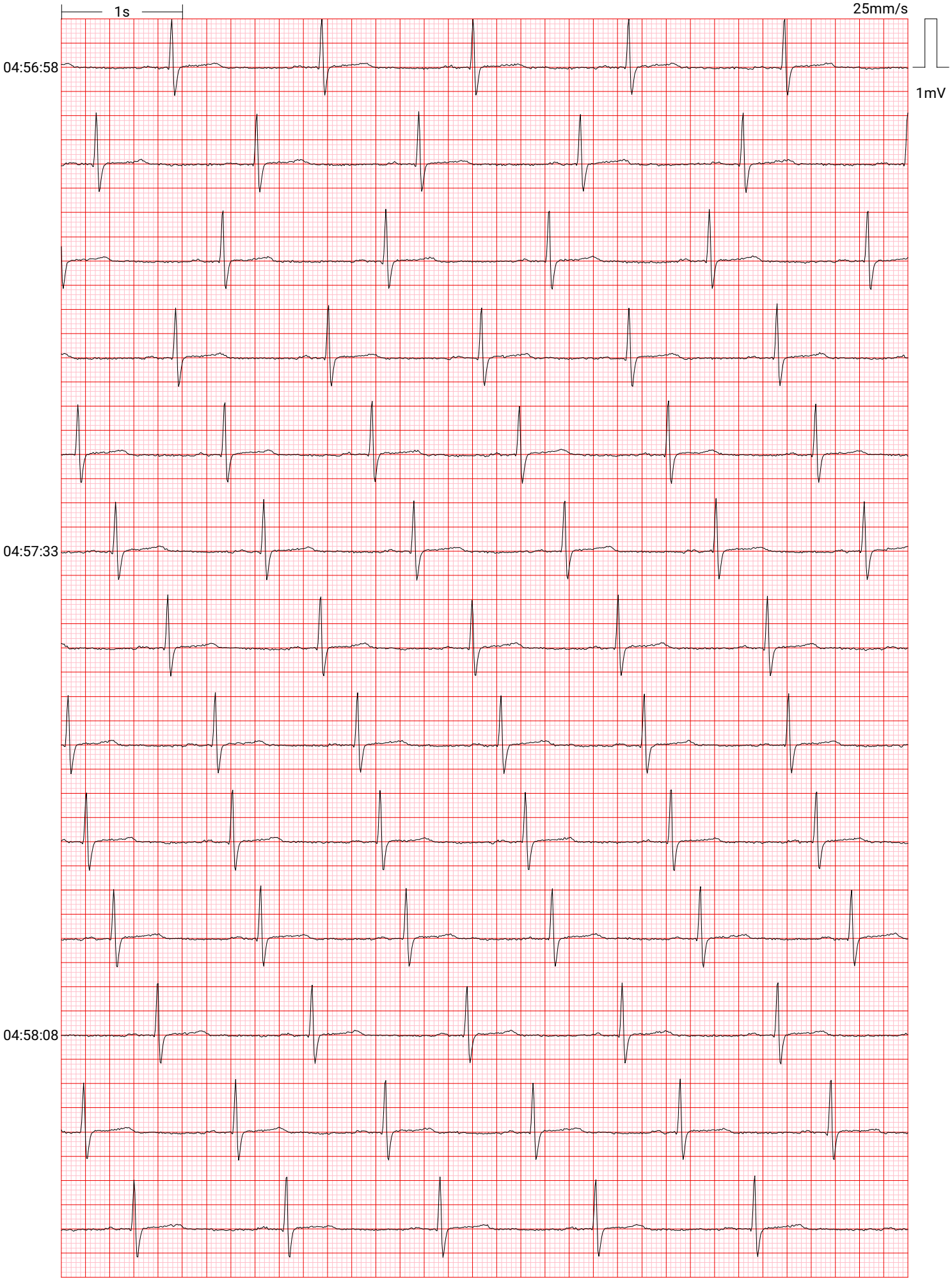
04:56:02
04:56:37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25mm/s
1mV
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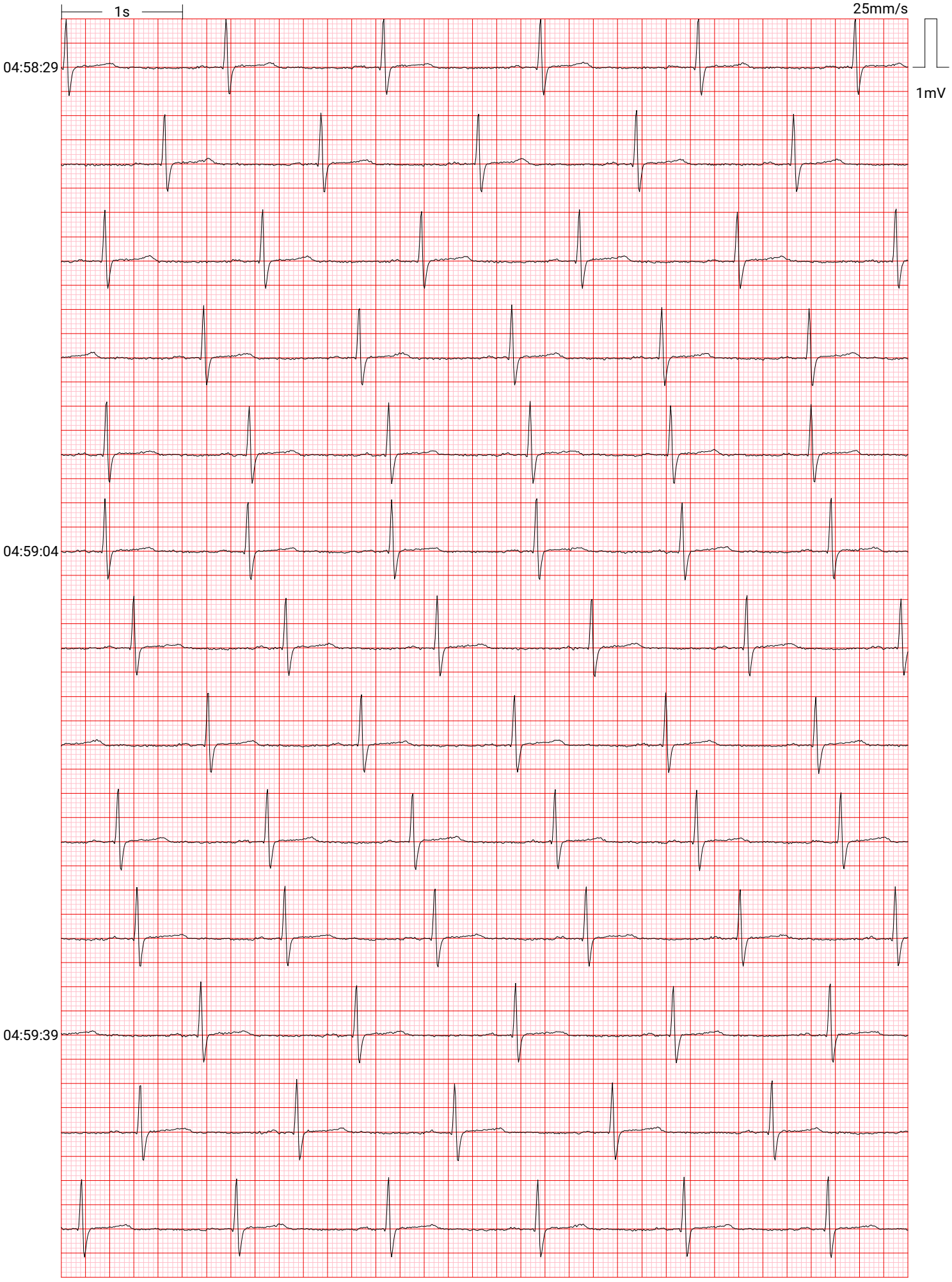
04:57:33
04:58:08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25mm/s
1mV
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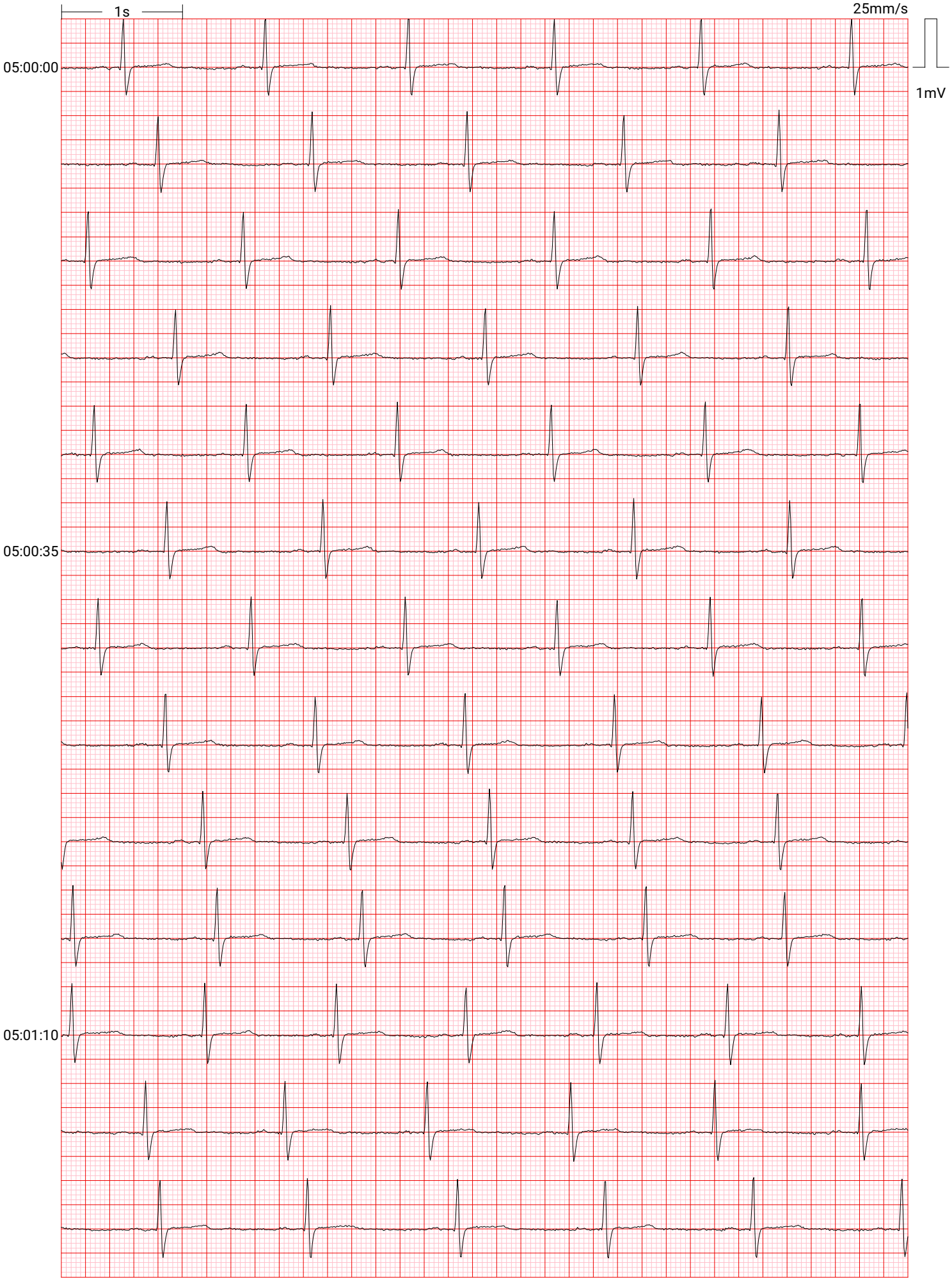
04:59:39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25mm/s
1mV
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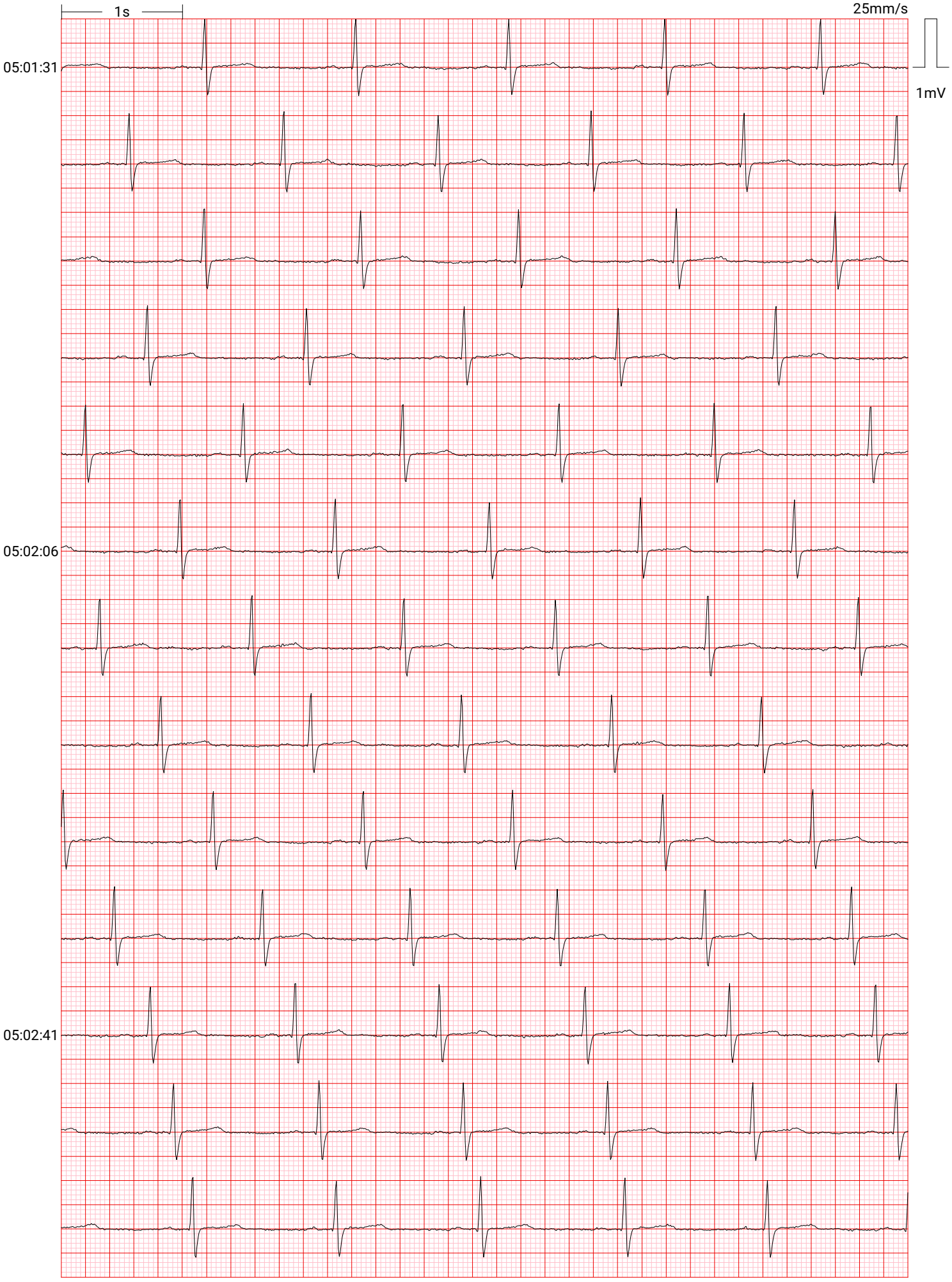
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25mm/s
1mV
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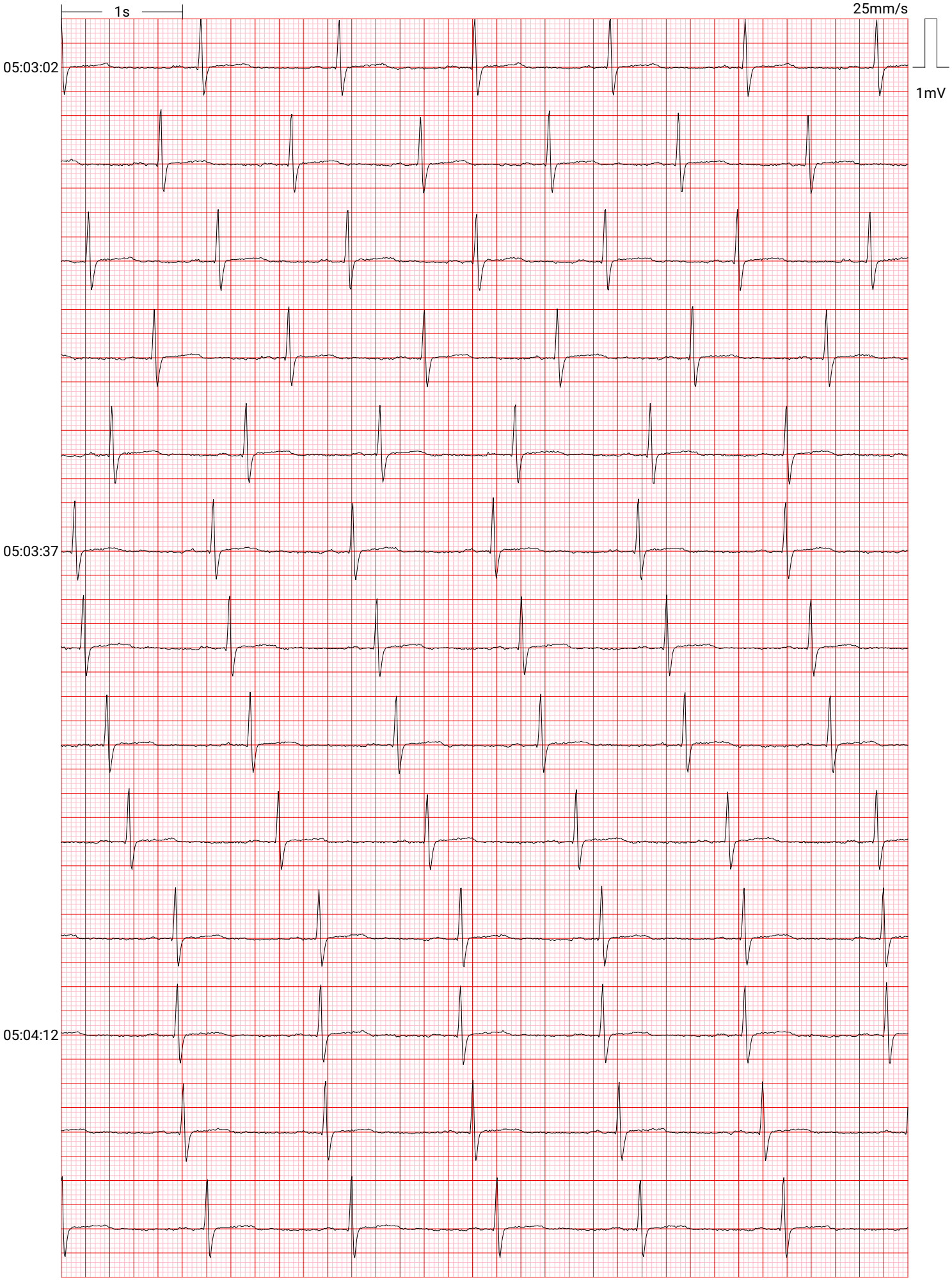
1s
25mm/s
1mV
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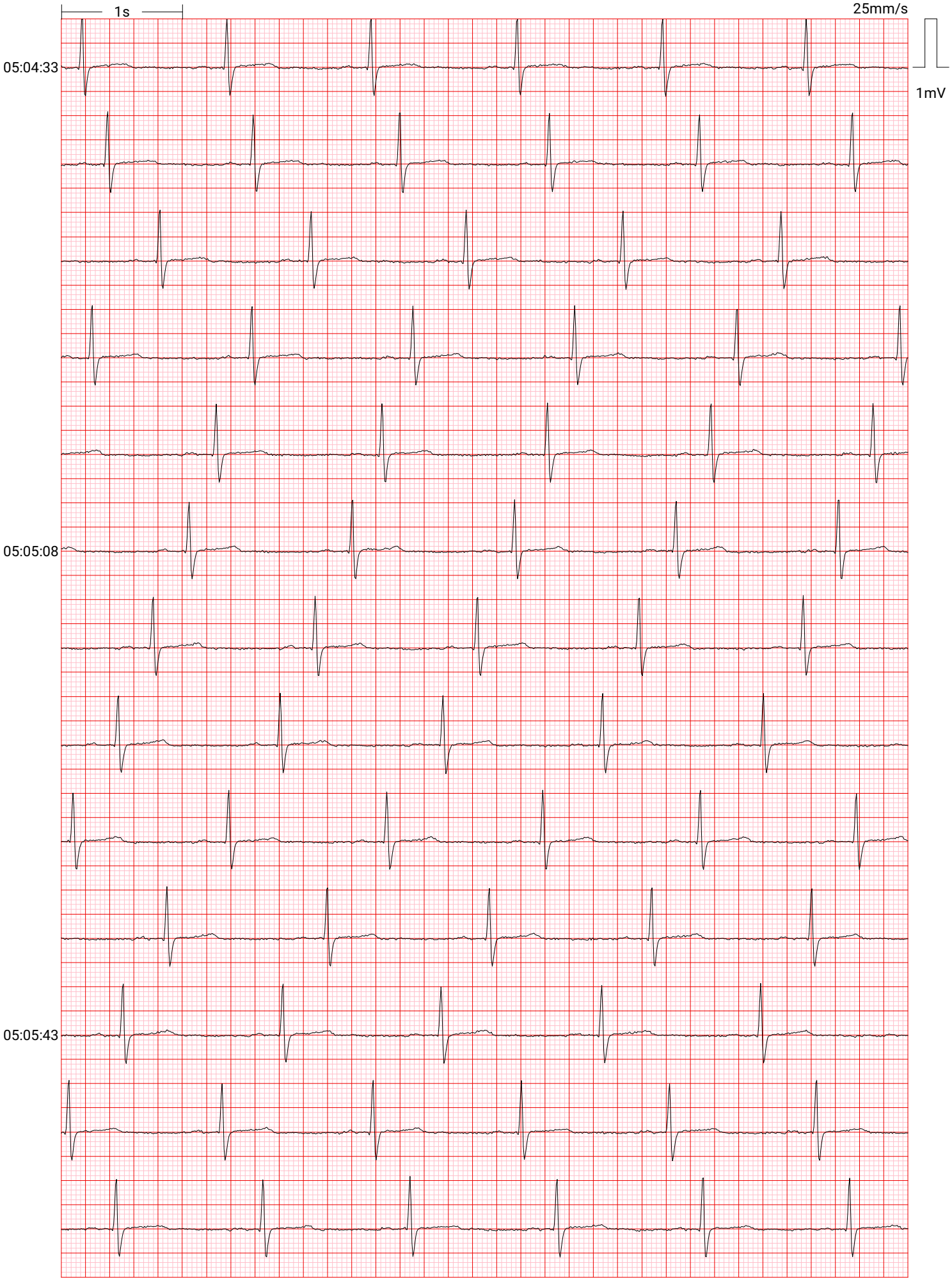
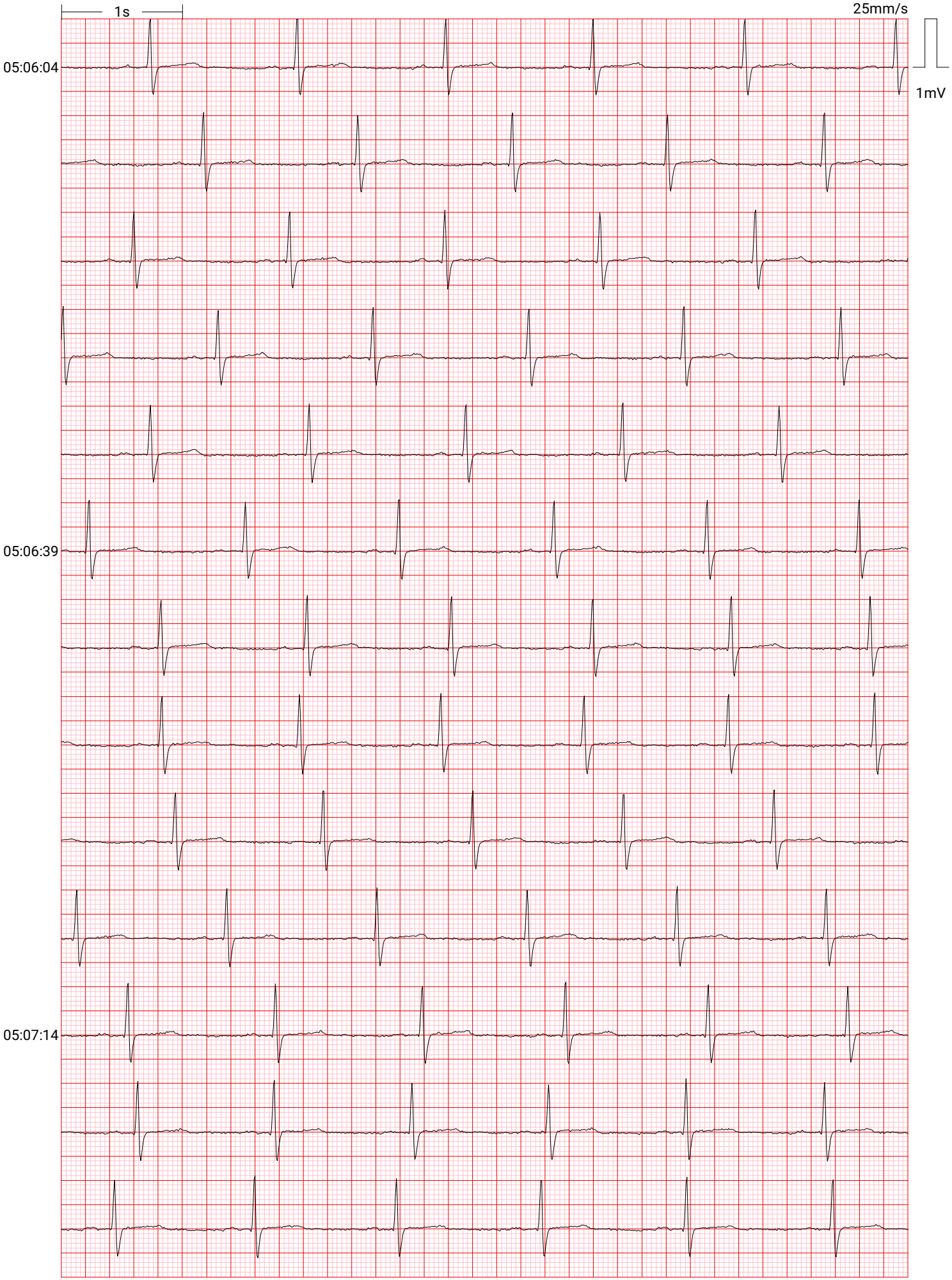
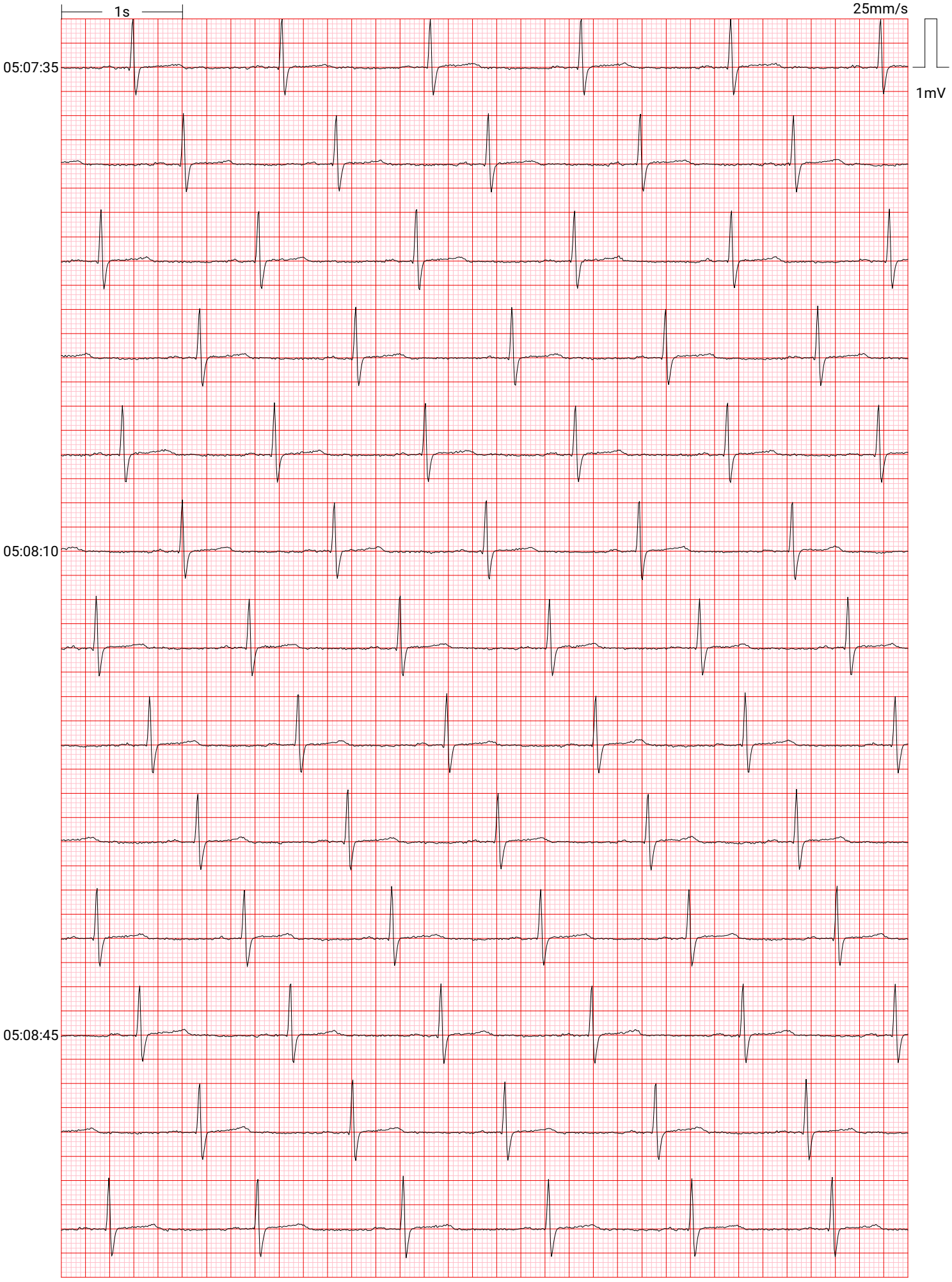
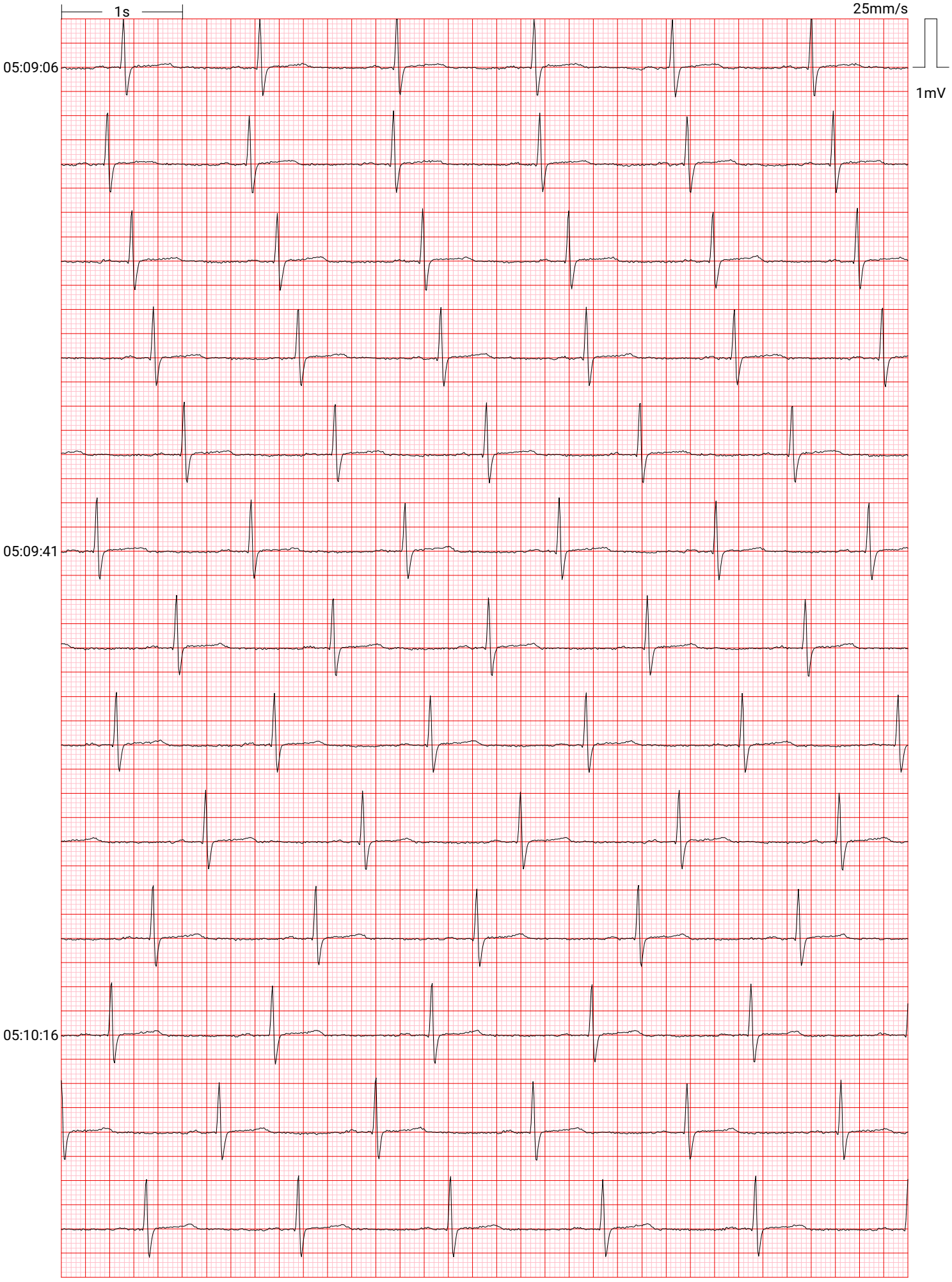
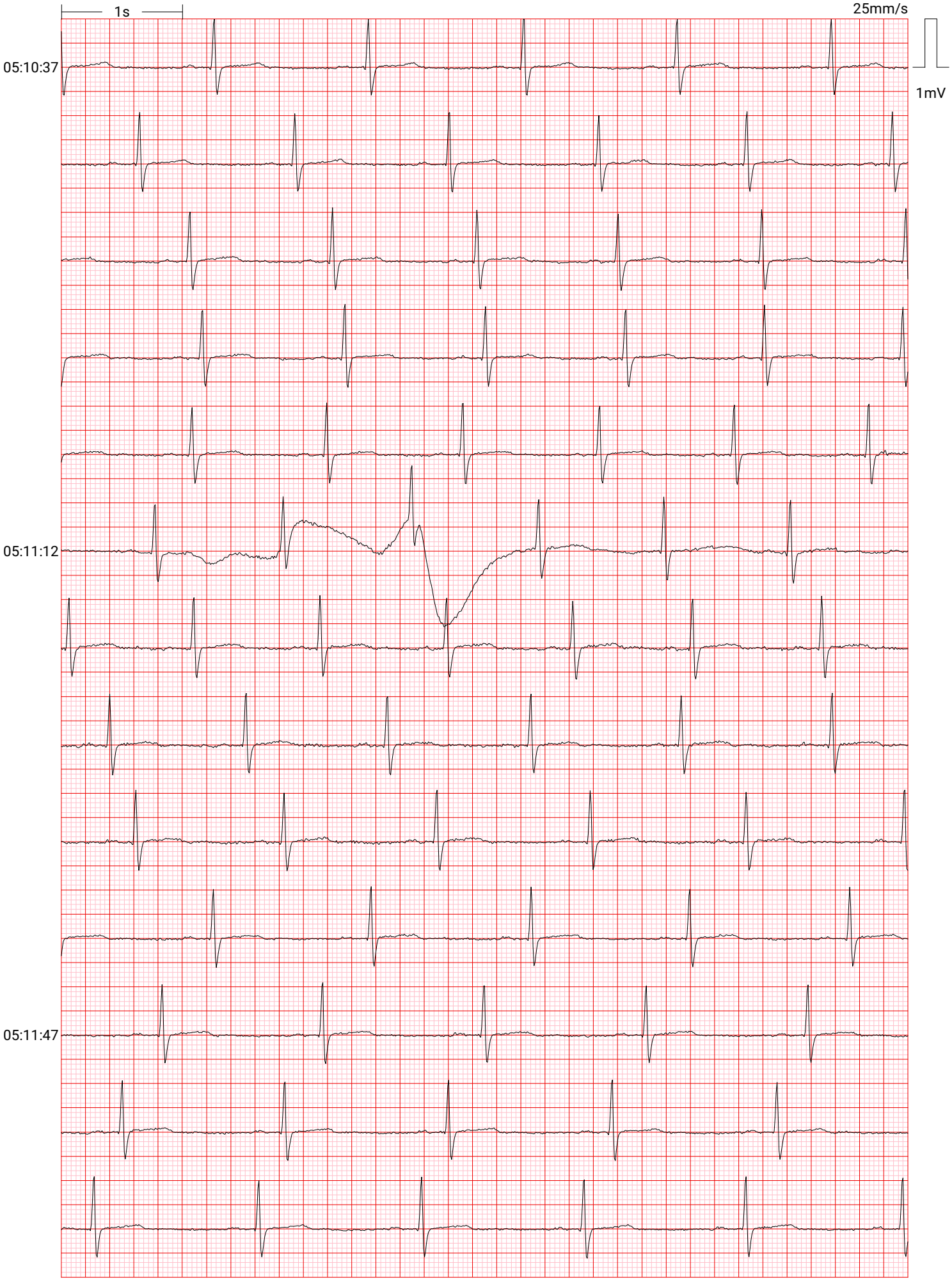
05:04:12

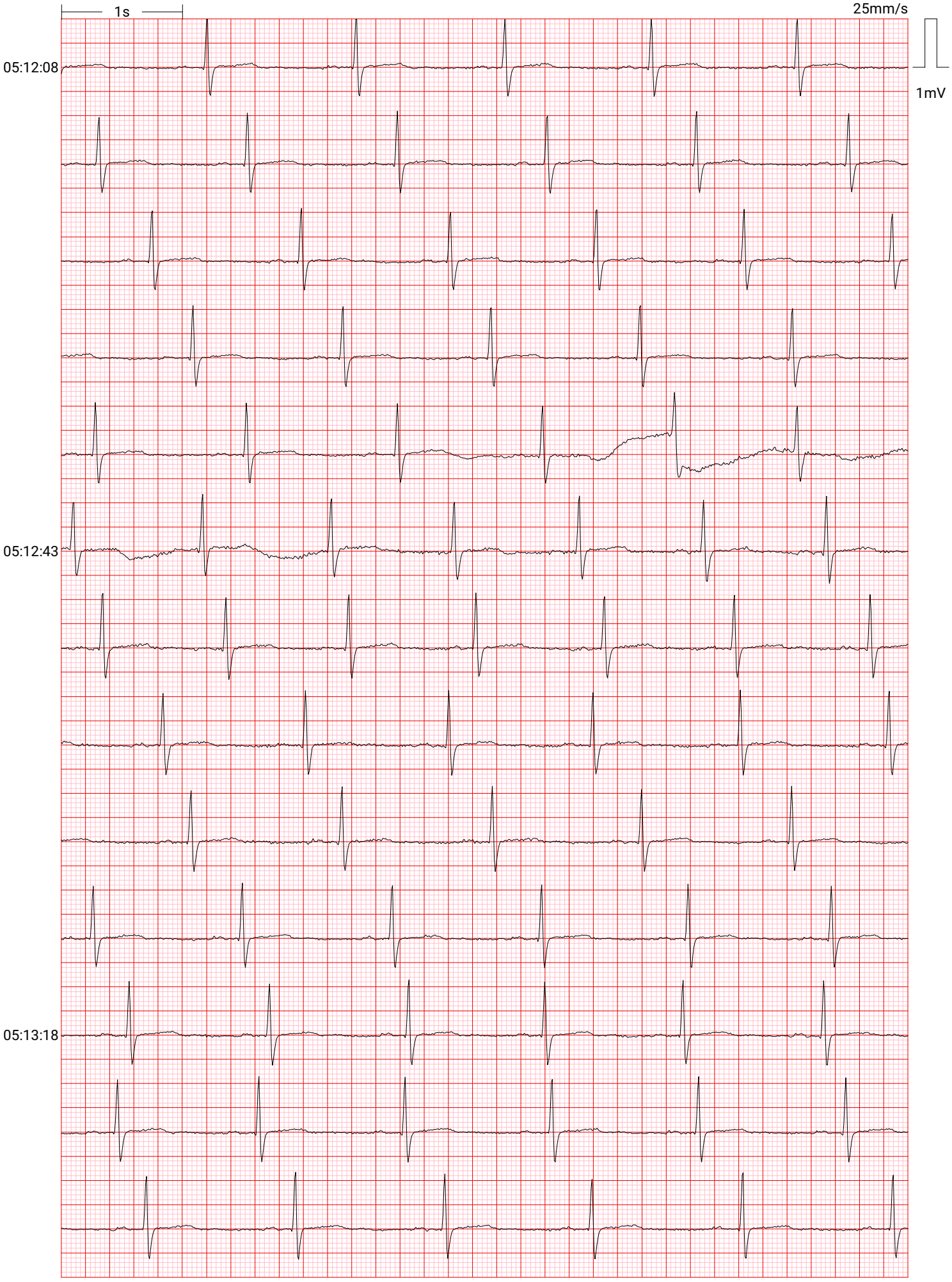

1s
25mm/s
1mV
05:04:33
05:05:08
05:05:43

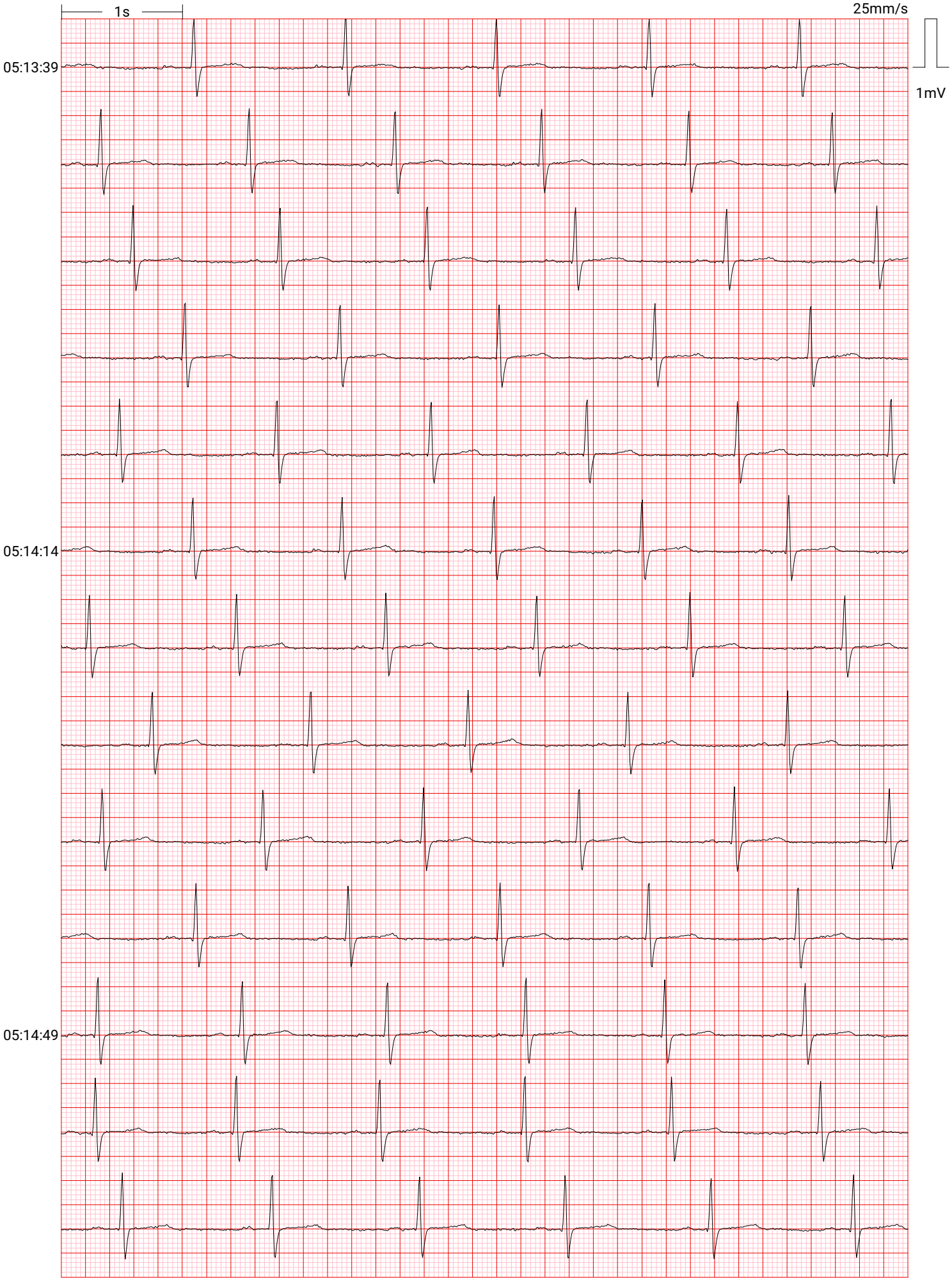

1s
25mm/s
1mV
05:06:04
05:06:39
05:07:14

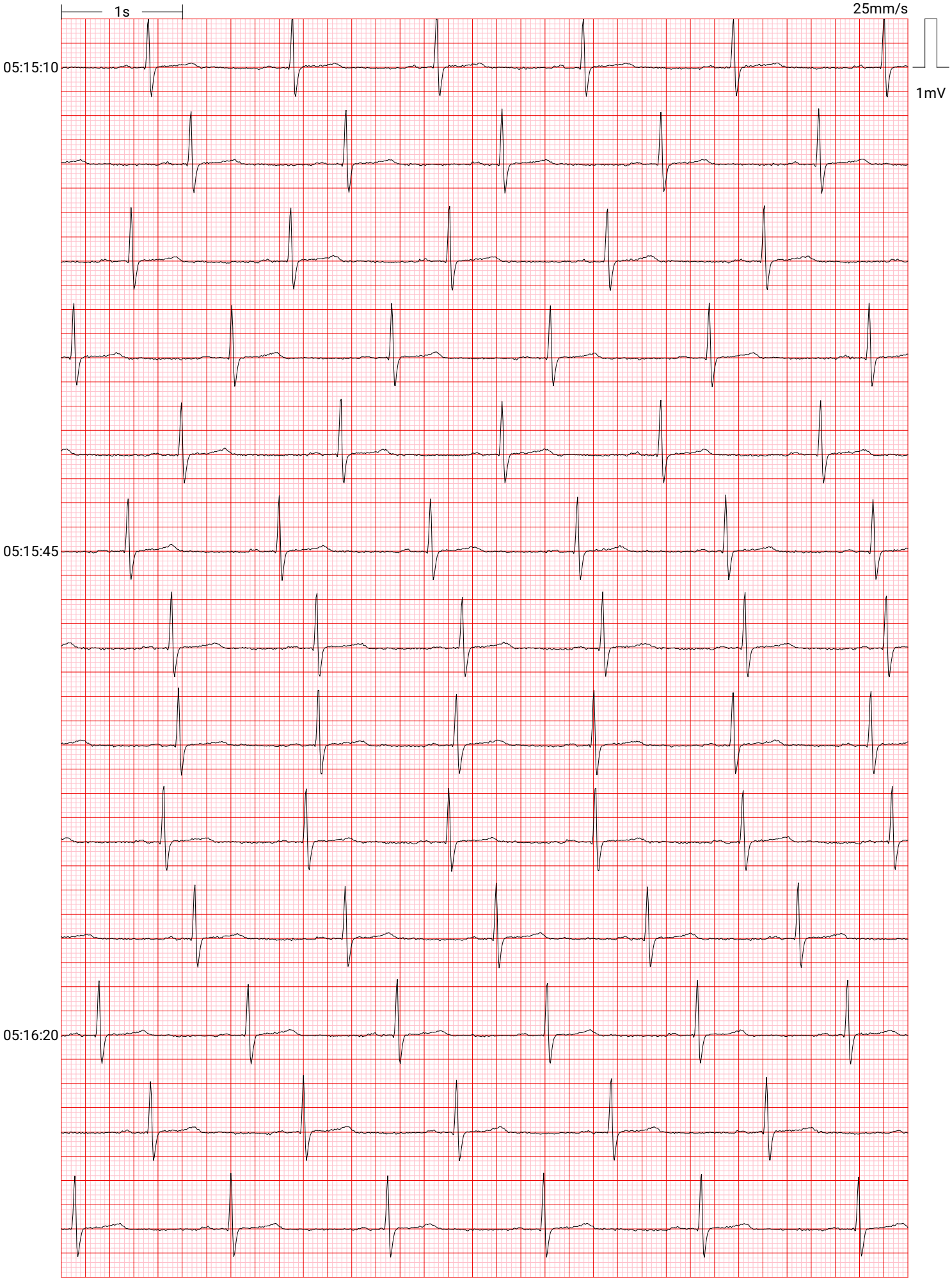

1s
25mm/s
1mV
05:07:35
05:08:10
05:08:45

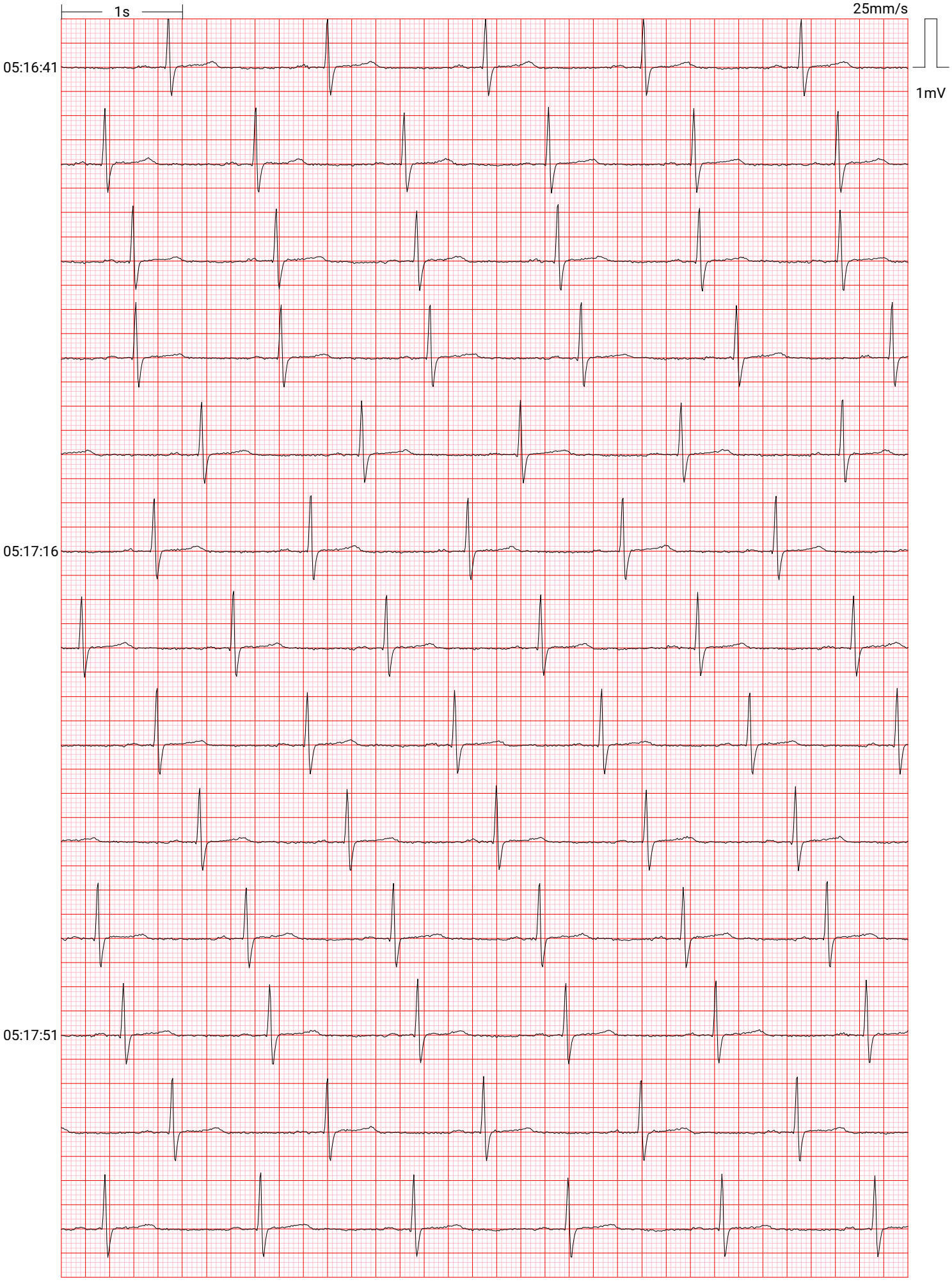

1s
25mm/s
1mV
05:09:06
05:09:41
05:10:16

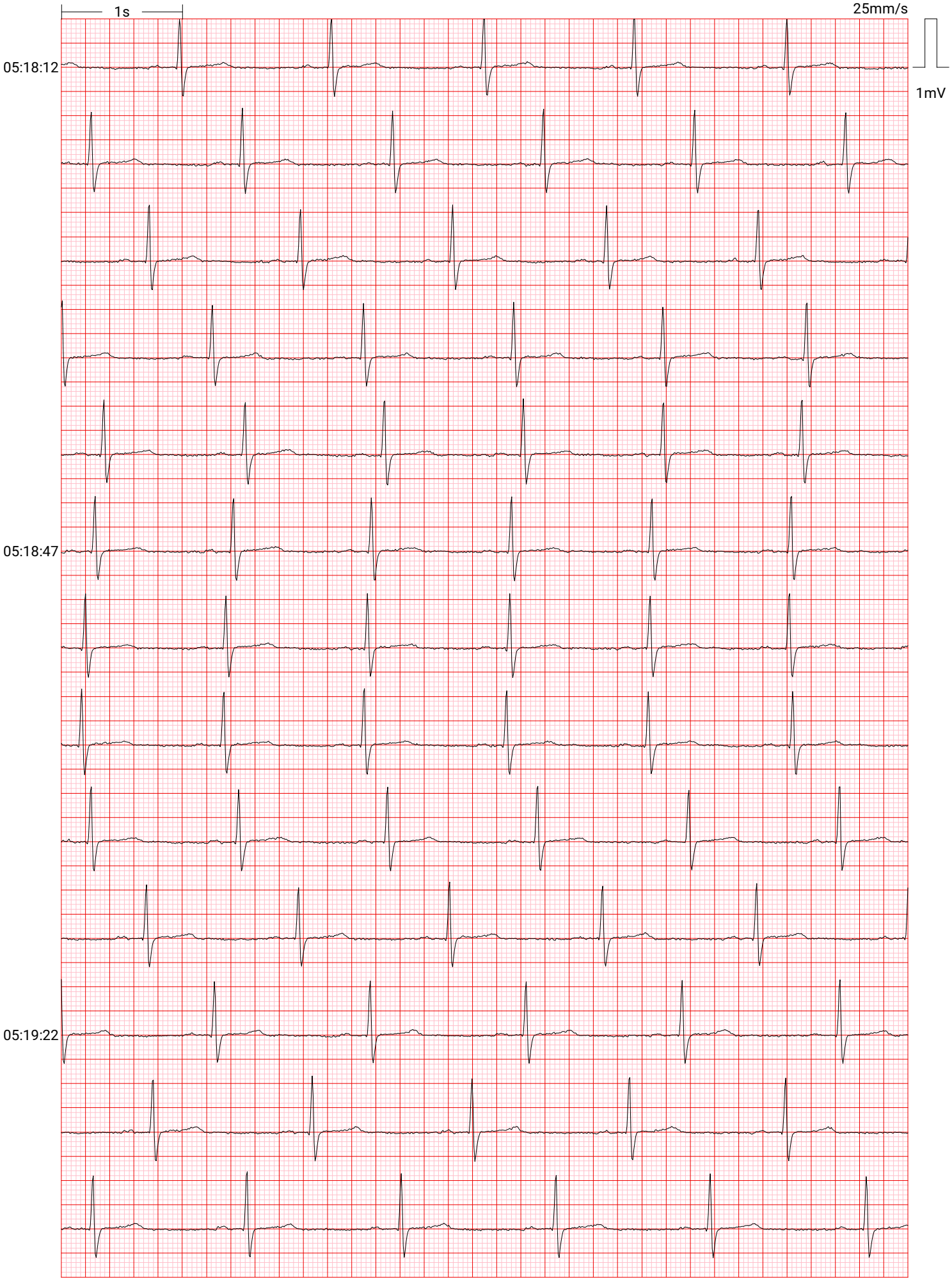

1s
25mm/s
1mV
05:10:37
05:11:12
05:11:47

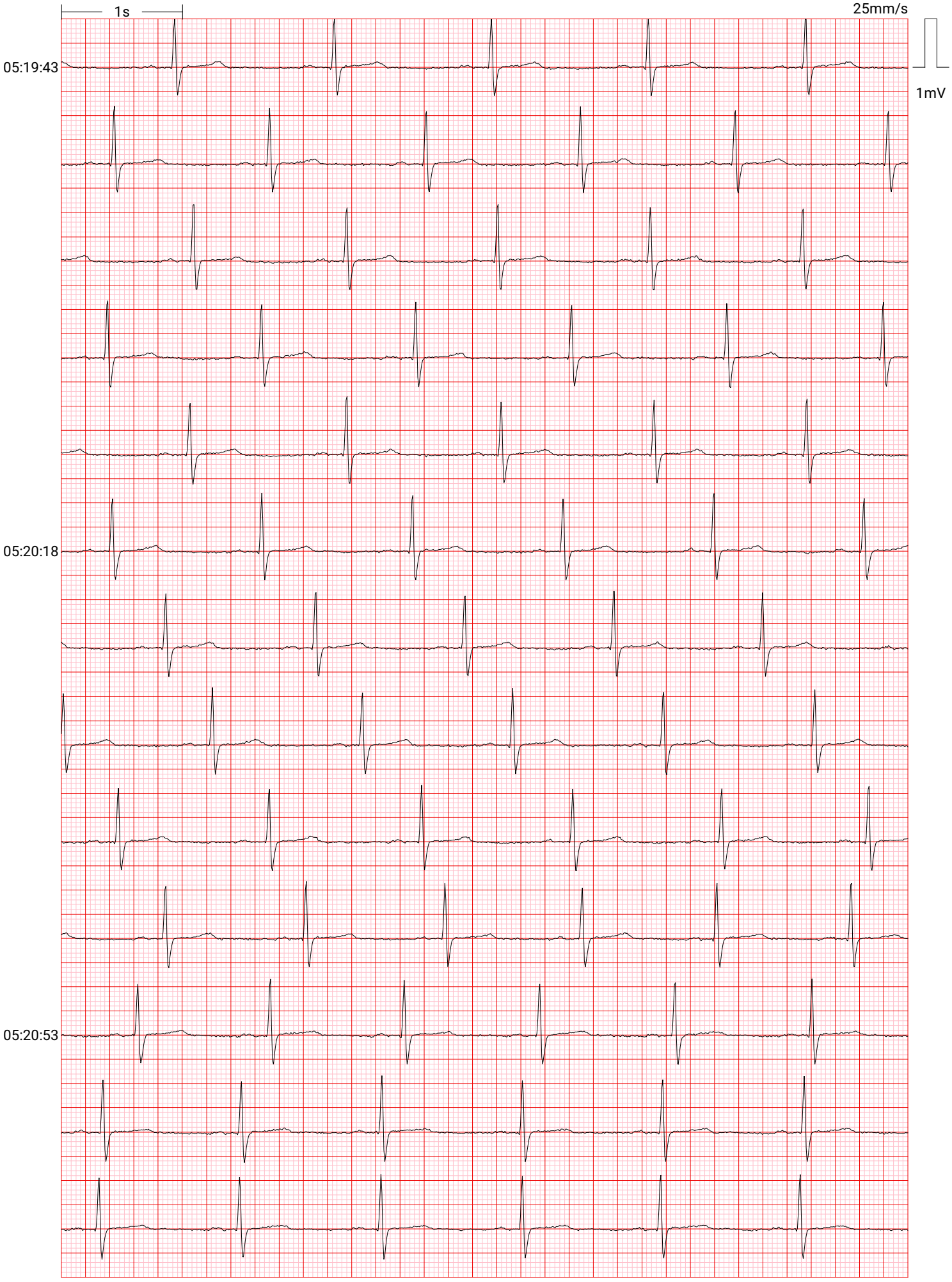

1s
25mm/s
1mV
05:12:08
05:12:43
05:13:18

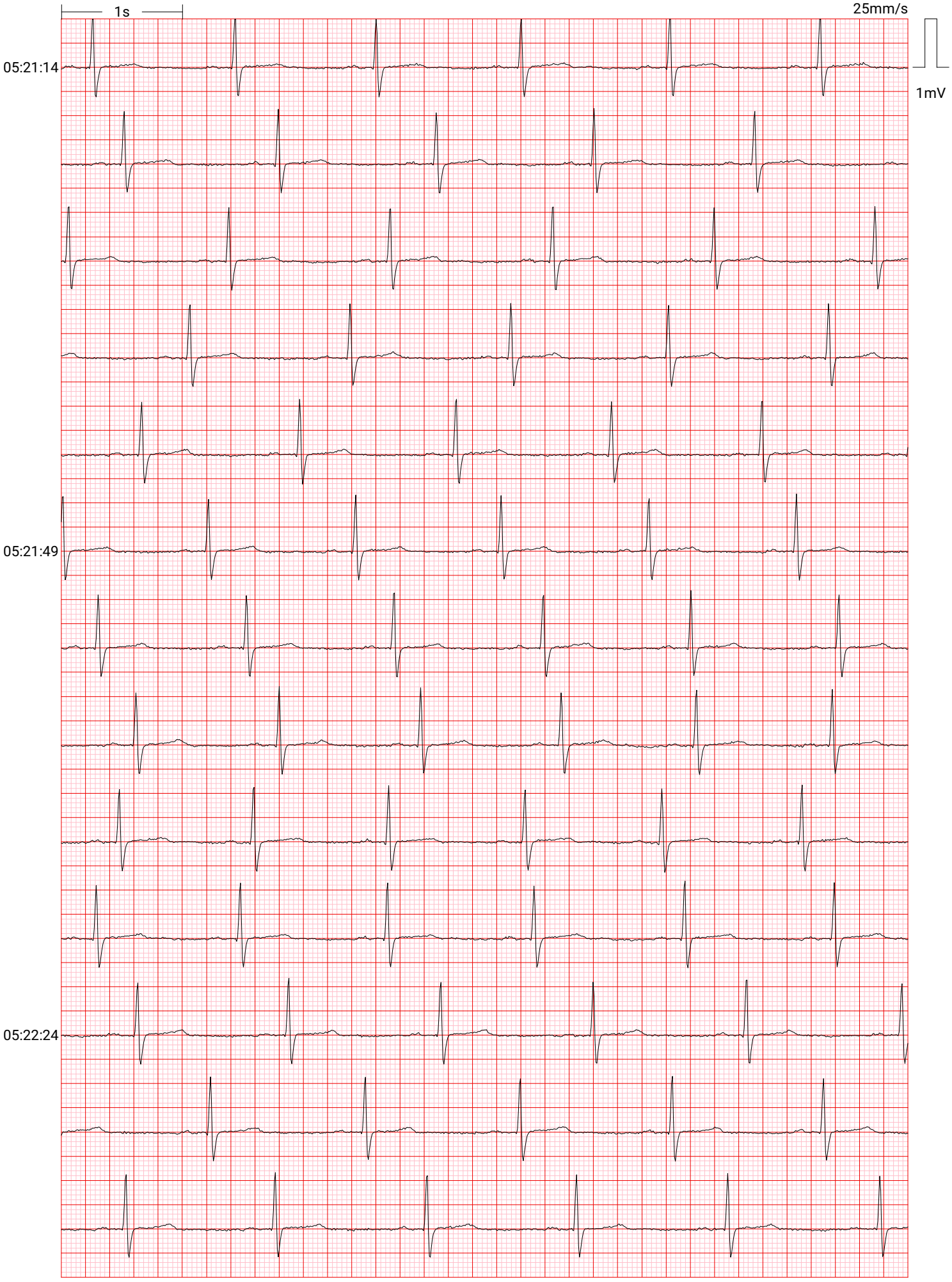

1s
25mm/s
1mV
05:13:39
05:14:14
05:14:49

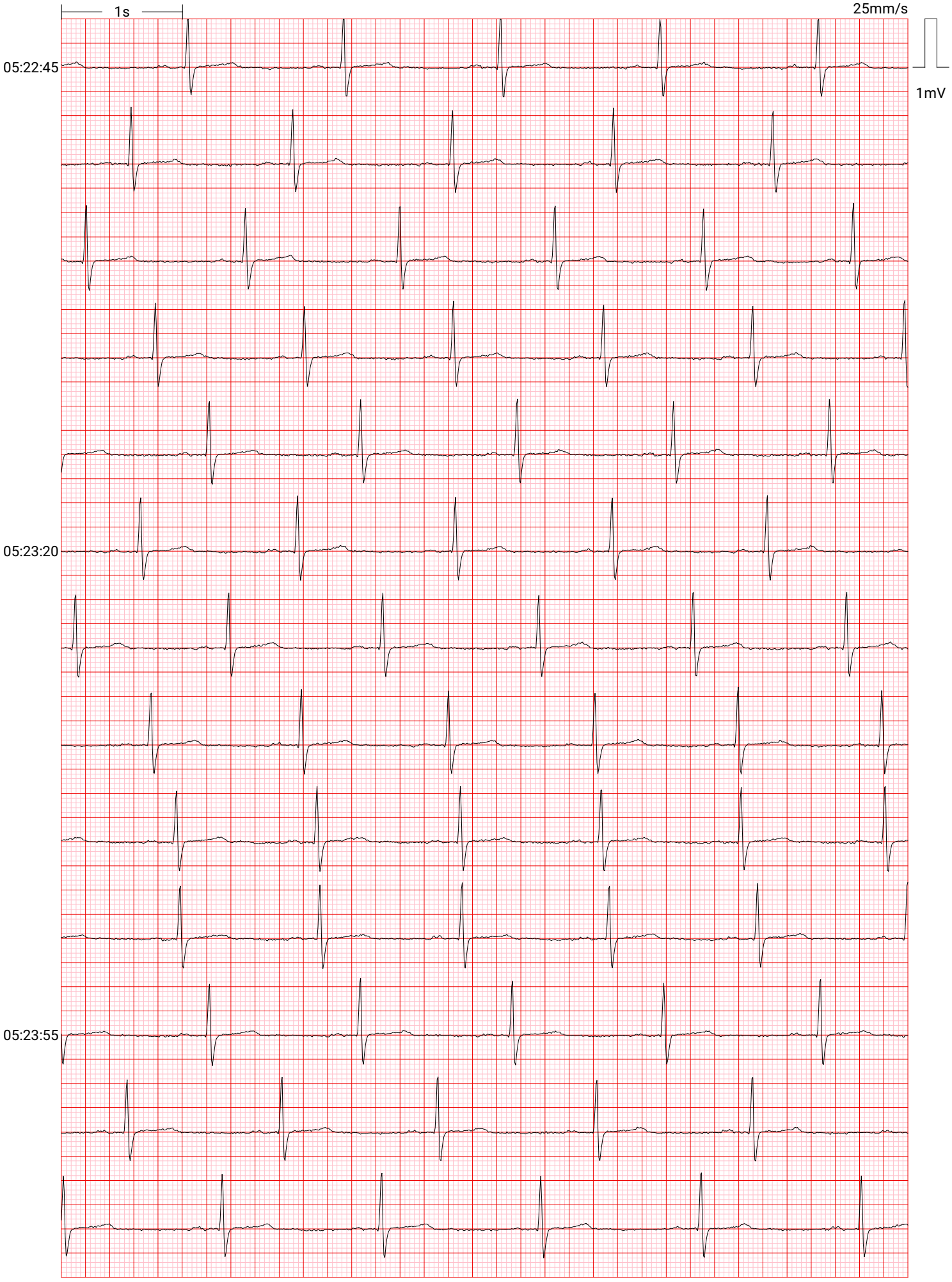

1s
25mm/s
1mV
05:15:10
05:15:45
05:16:20

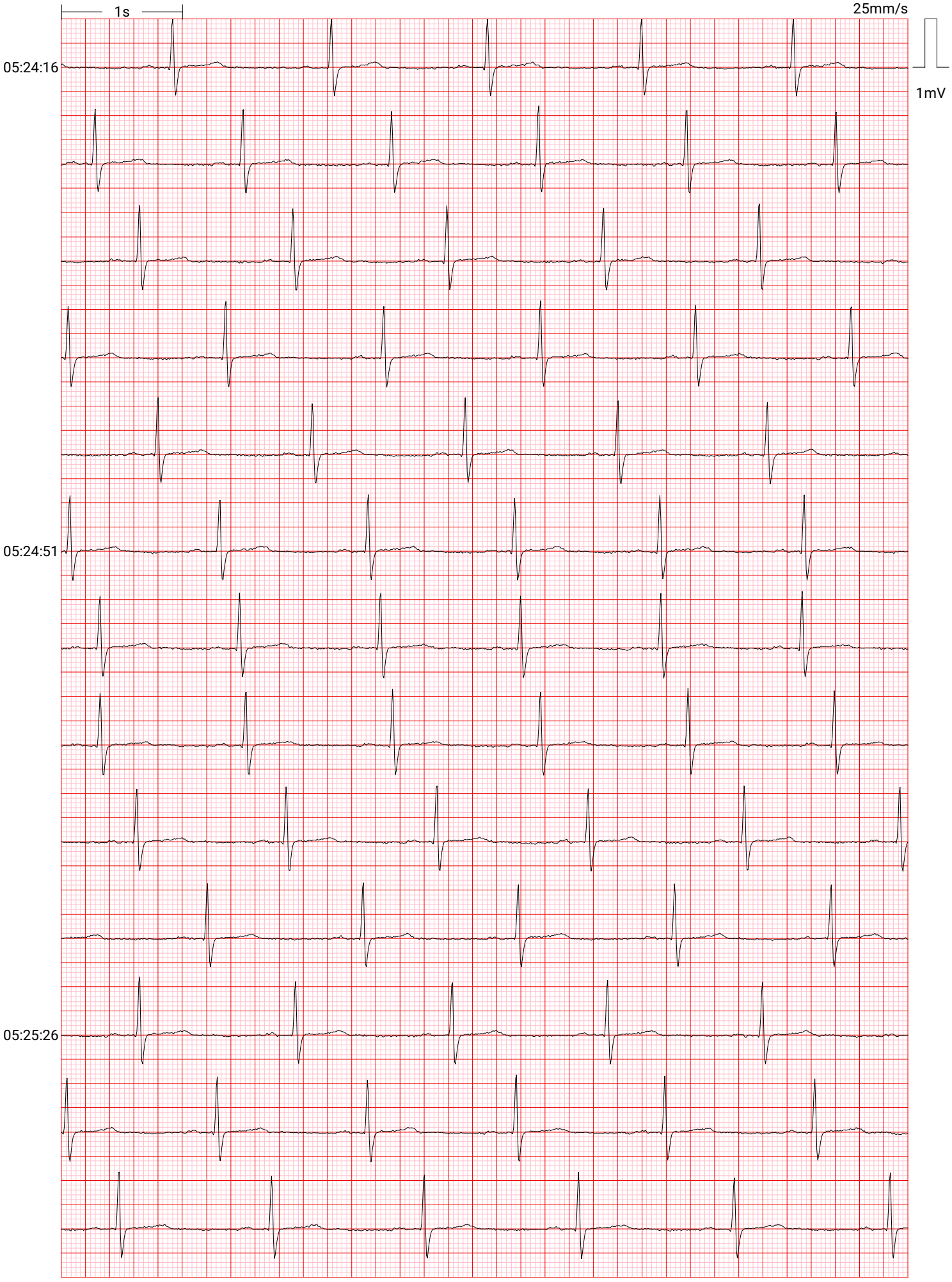

1s
25mm/s
1mV
05:16:41
05:17:16
05:17:51

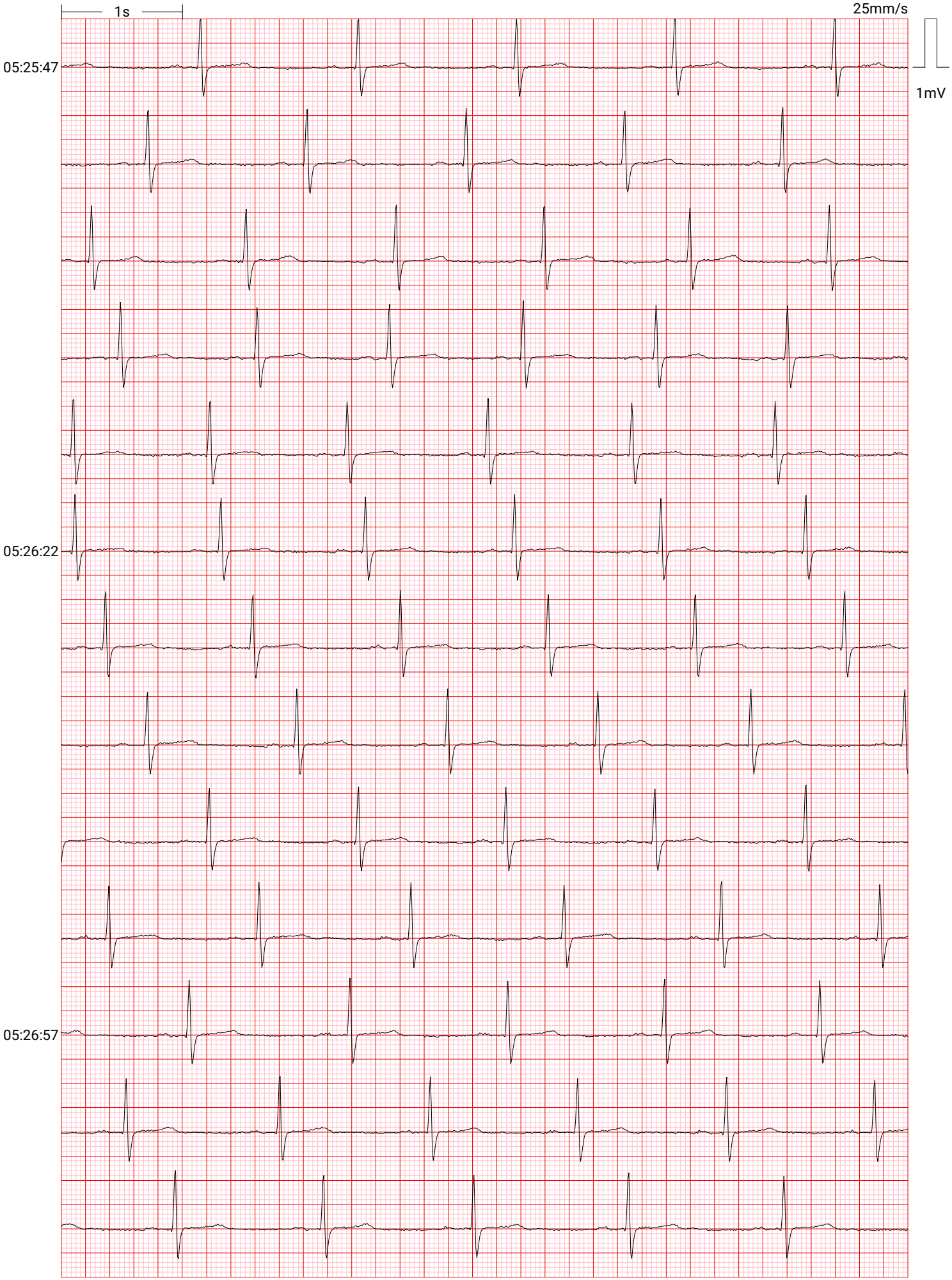

1s
25mm/s
1mV
05:18:12
05:18:47
05:19:22

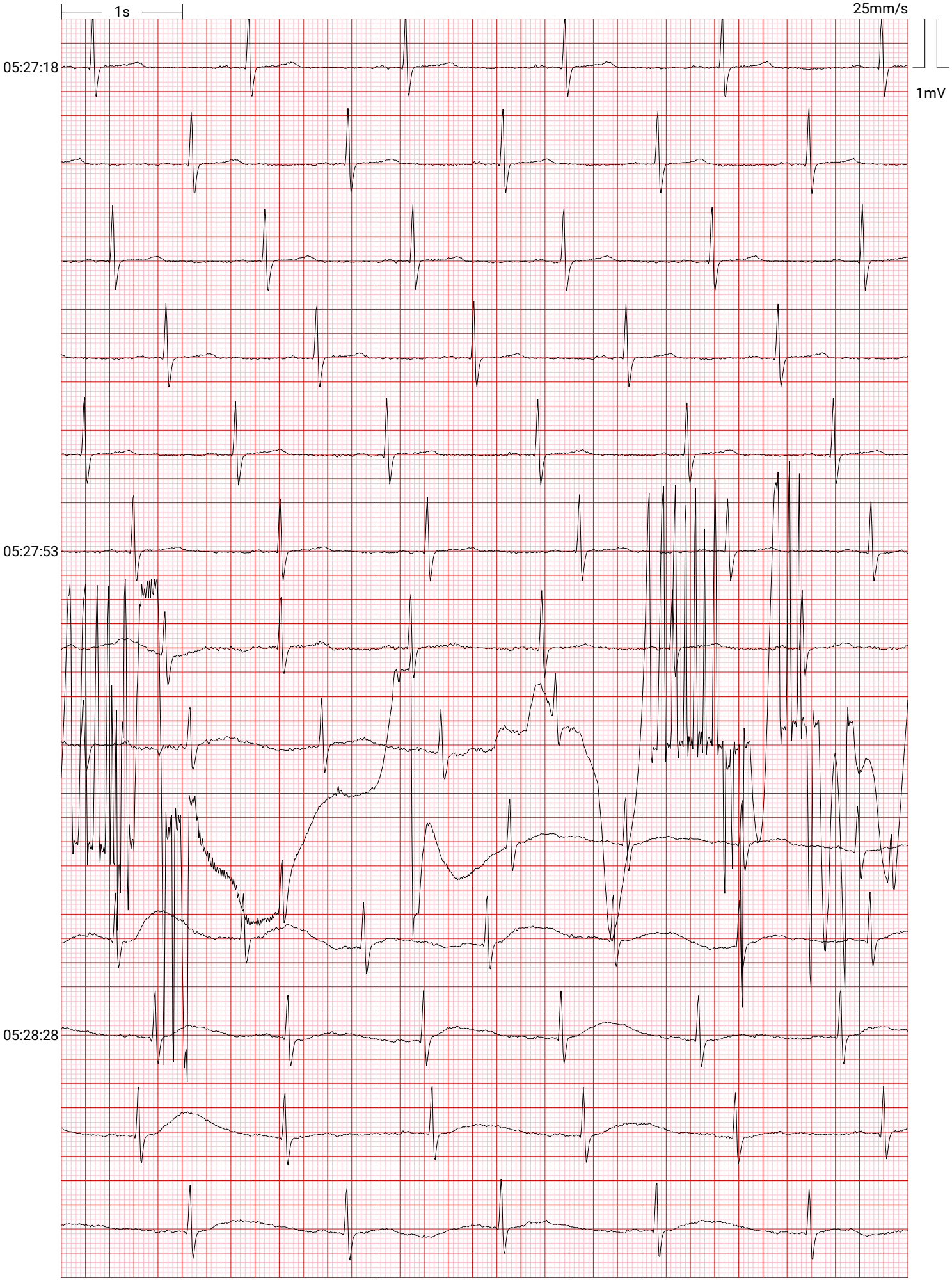

1s
25mm/s
1mV
05:19:43
05:20:18
05:20:53

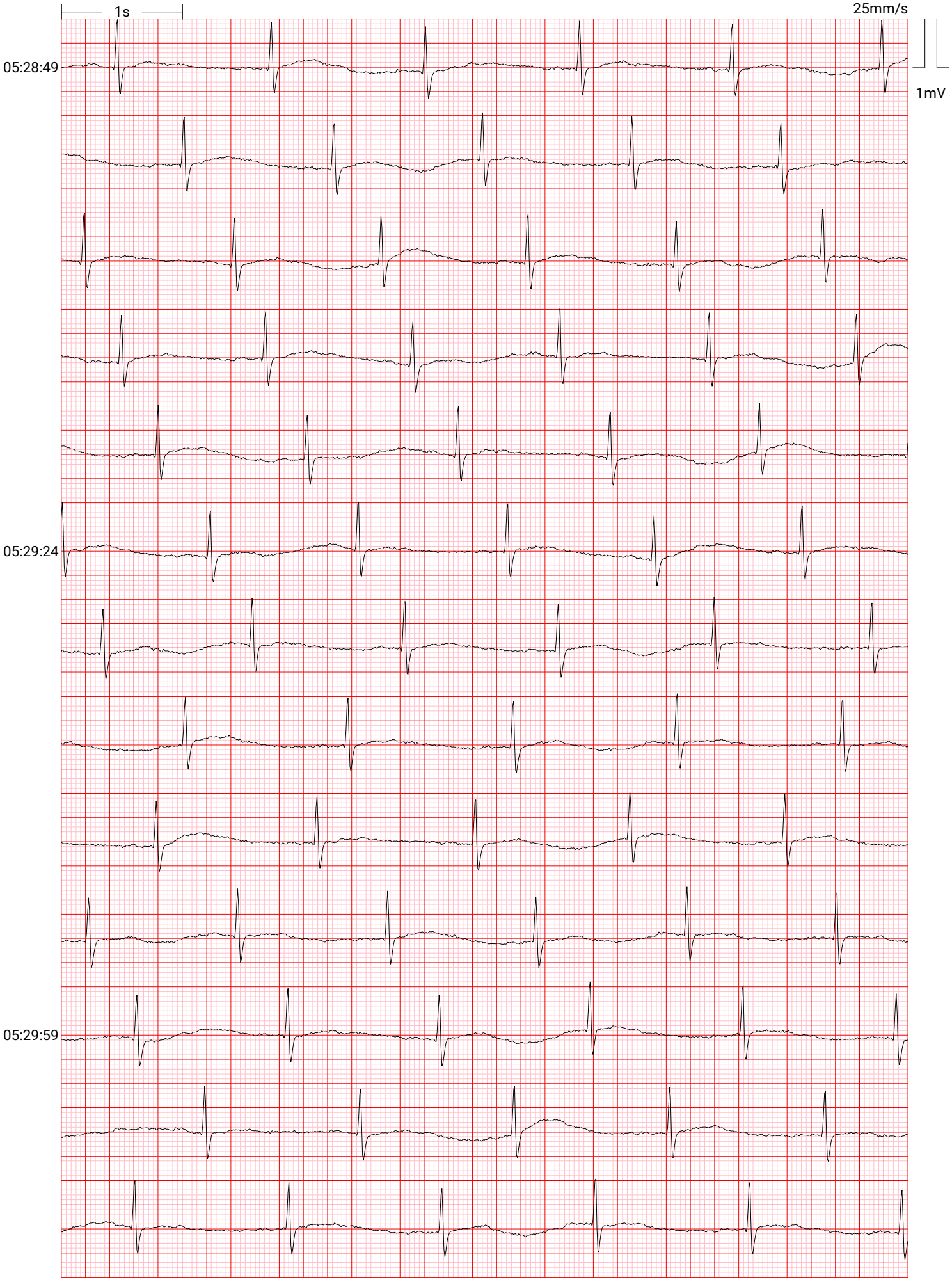

1s
25mm/s
1mV
05:21:14
05:21:49
05:22:24

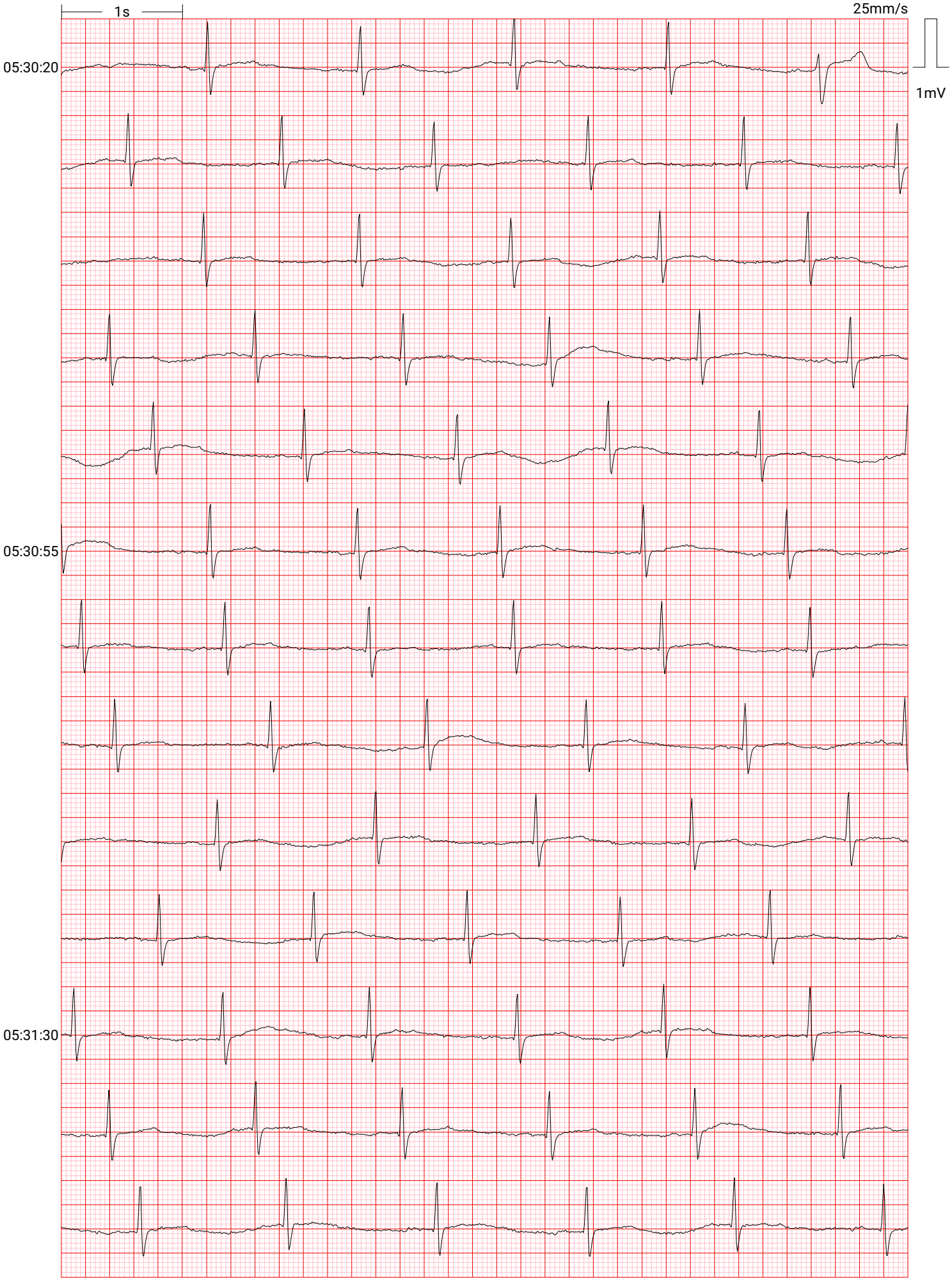

1s
25mm/s
1mV
05:22:45
05:23:20
05:23:55


1s
25mm/s
1mV
05:24:16
05:24:51
05:25:26


1s
25mm/s
1mV
05:25:47
05:26:22
05:26:57


1s
25mm/s
1mV
05:27:18
05:27:53
05:28:28


1s
25mm/s
1mV
05:28:49
05:29:24
05:29:59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25mm/s
1mV
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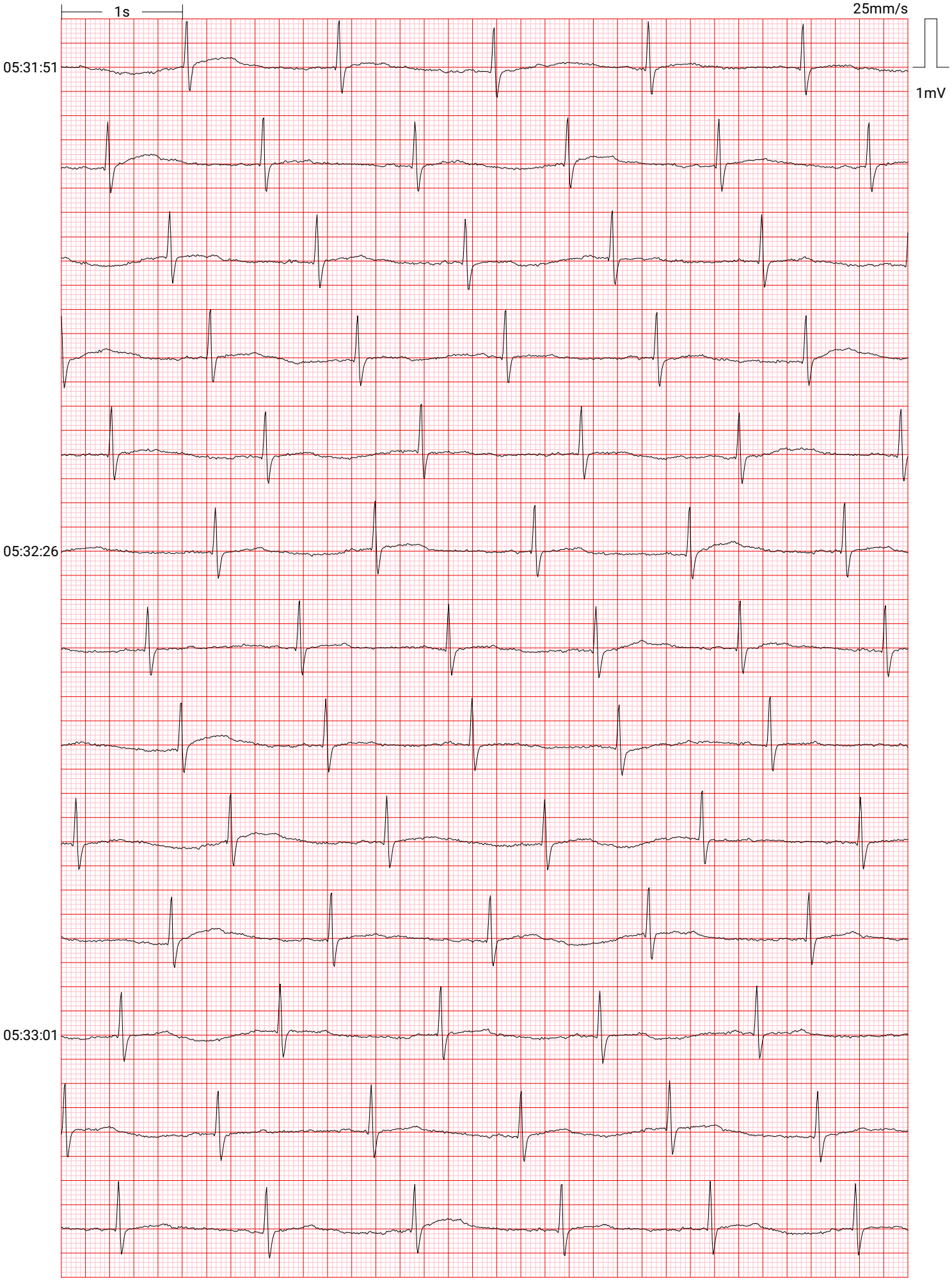
05:31:30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25mm/s
1mV
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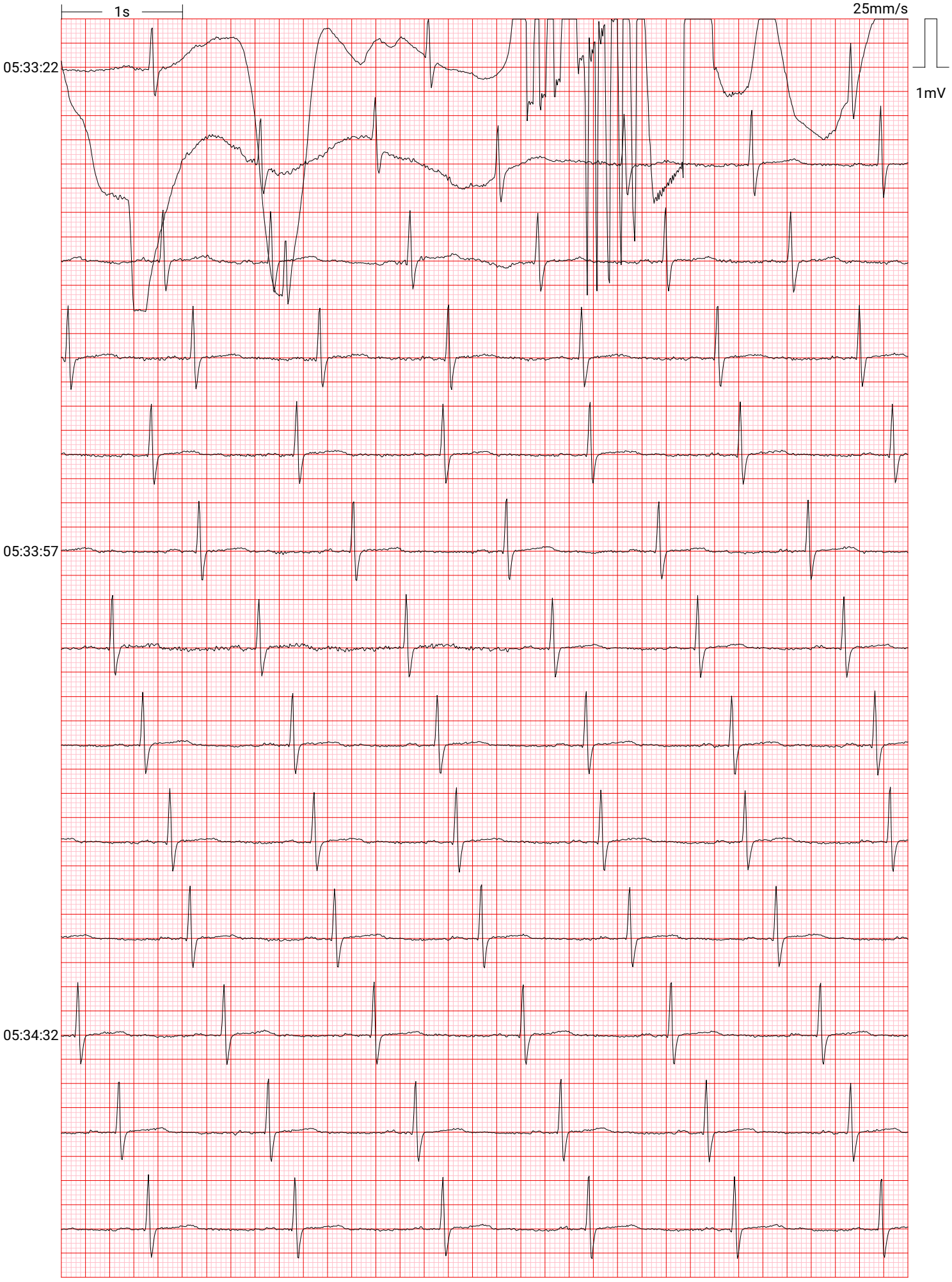
05:32:26
05:33:01


1s
25mm/s
1mV
05:33:22
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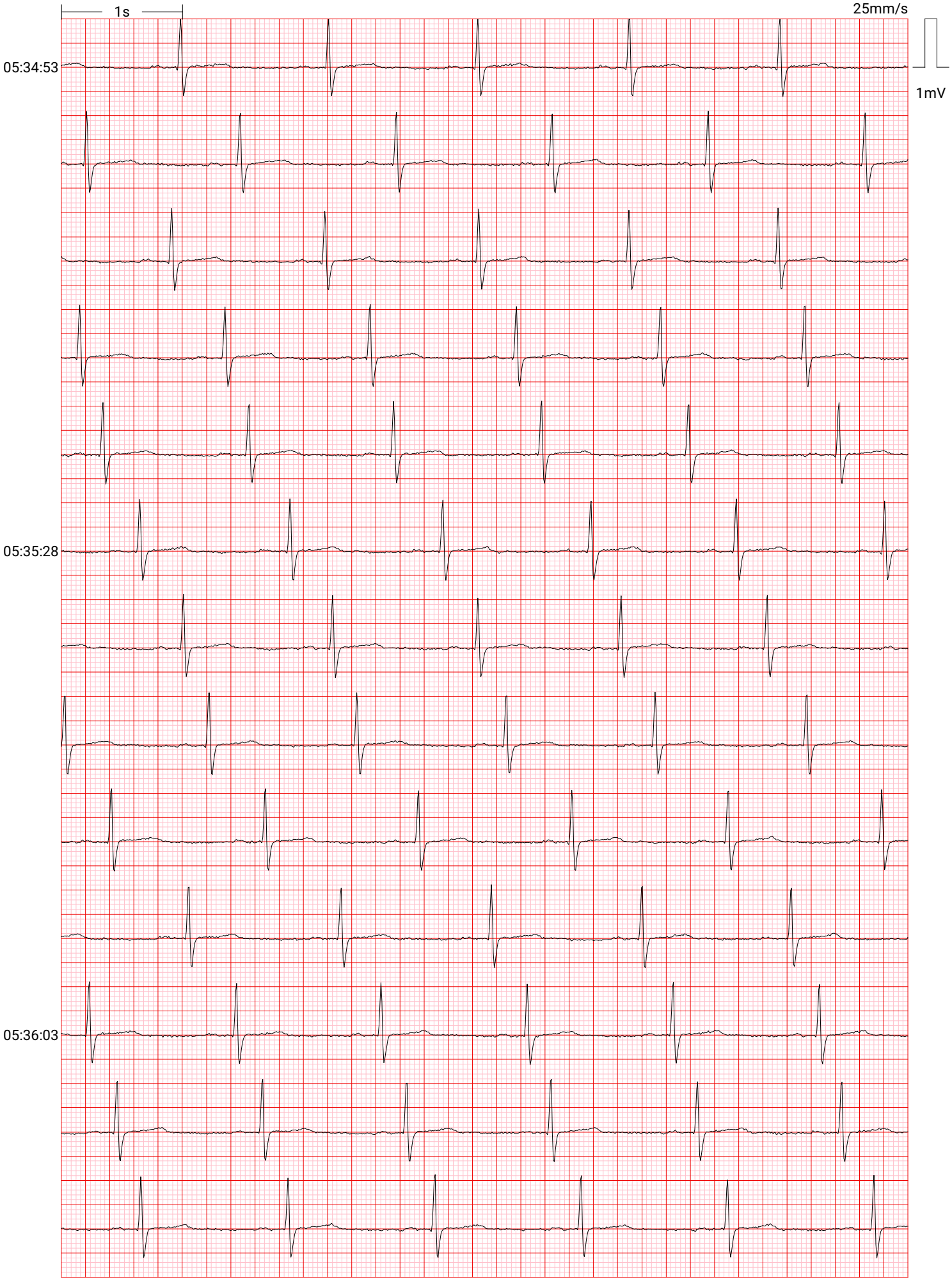
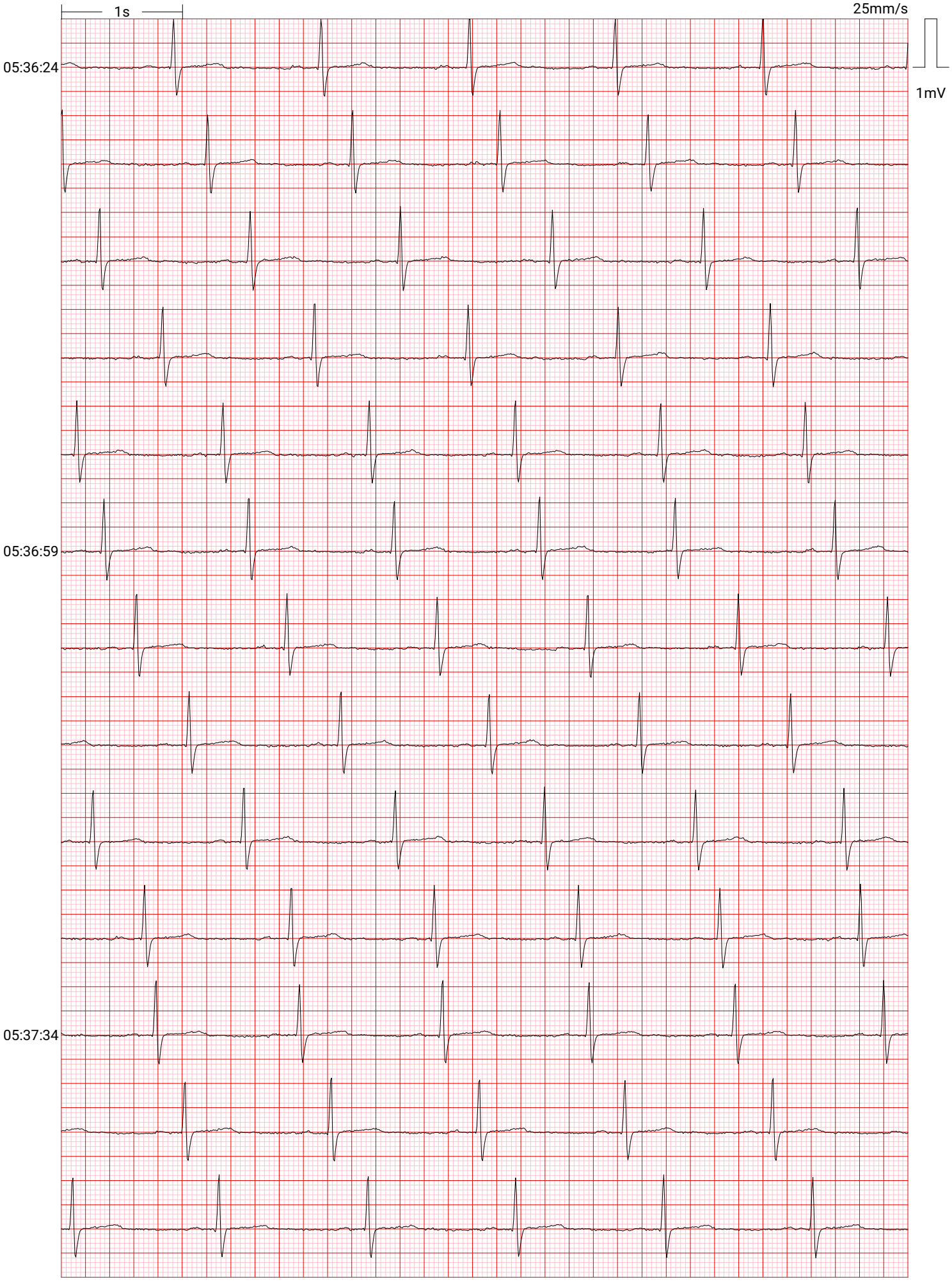
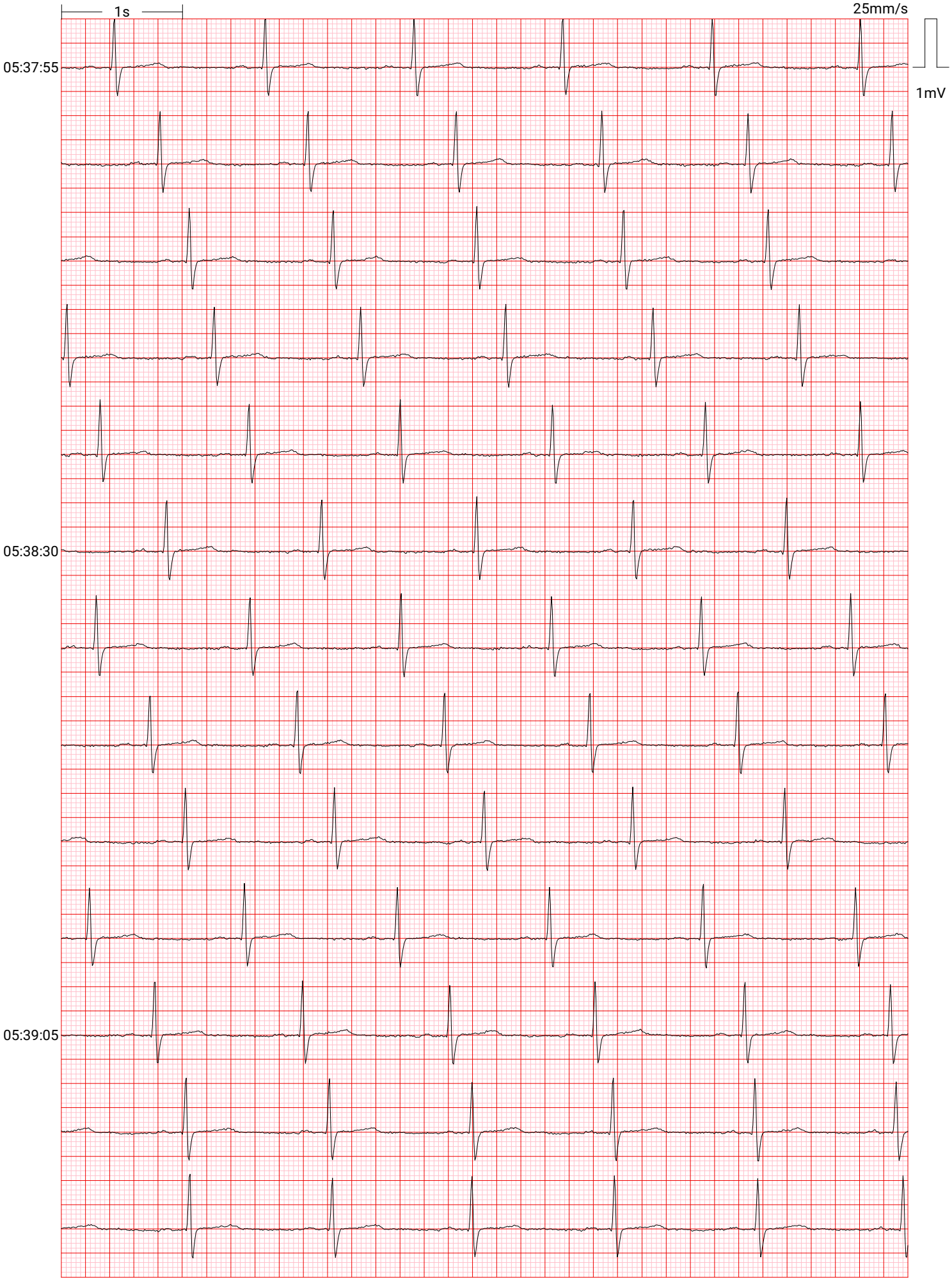
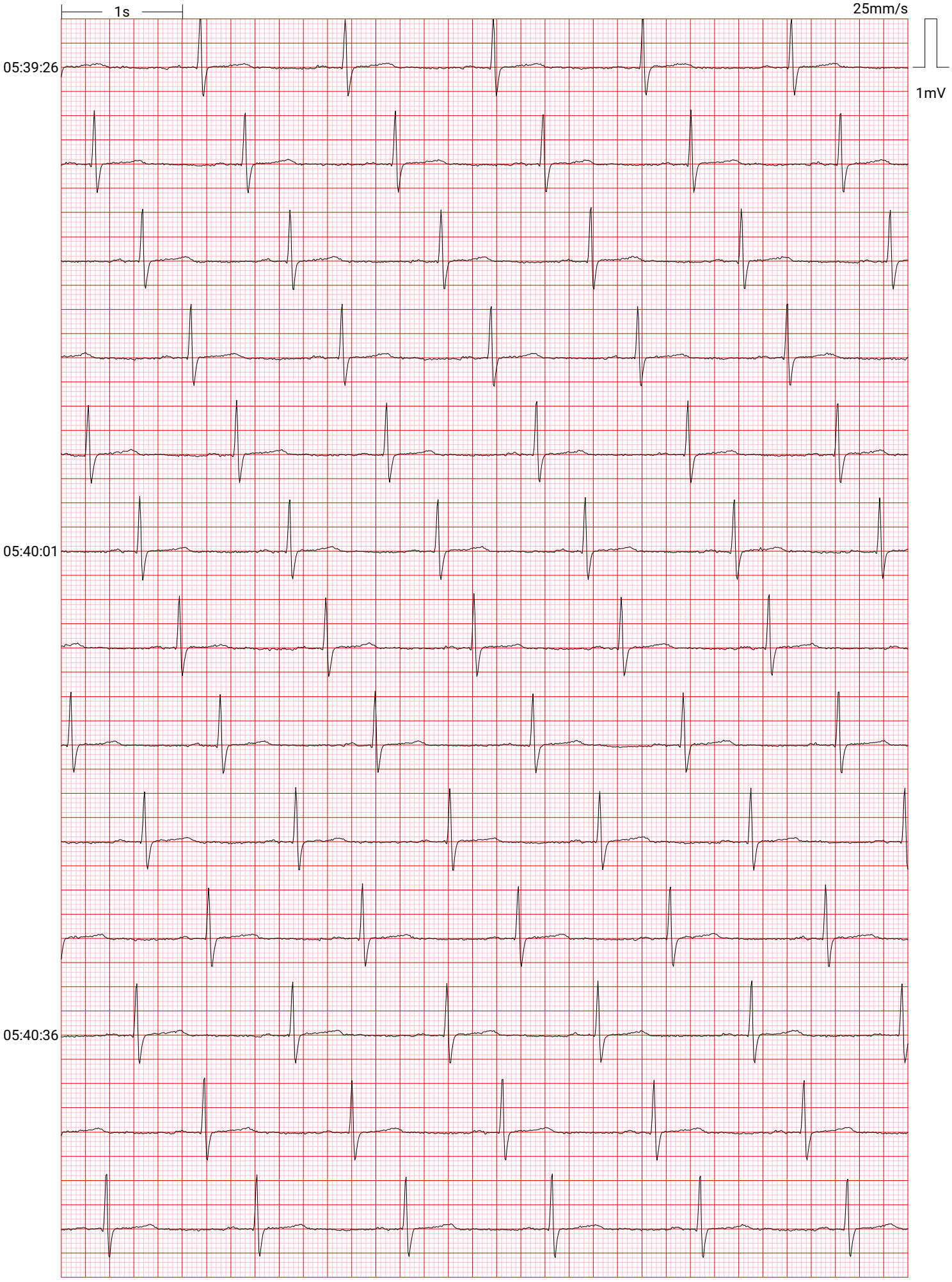
05:34:32


1s
25mm/s
1mV
05:34:53
05:35:28
05:36:03


1s
25mm/s
1mV
05:36:24
05:36:59
05:37:34


1s
25mm/s
1mV
05:37:55
05:38:30
05:39:05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25mm/s
1mV
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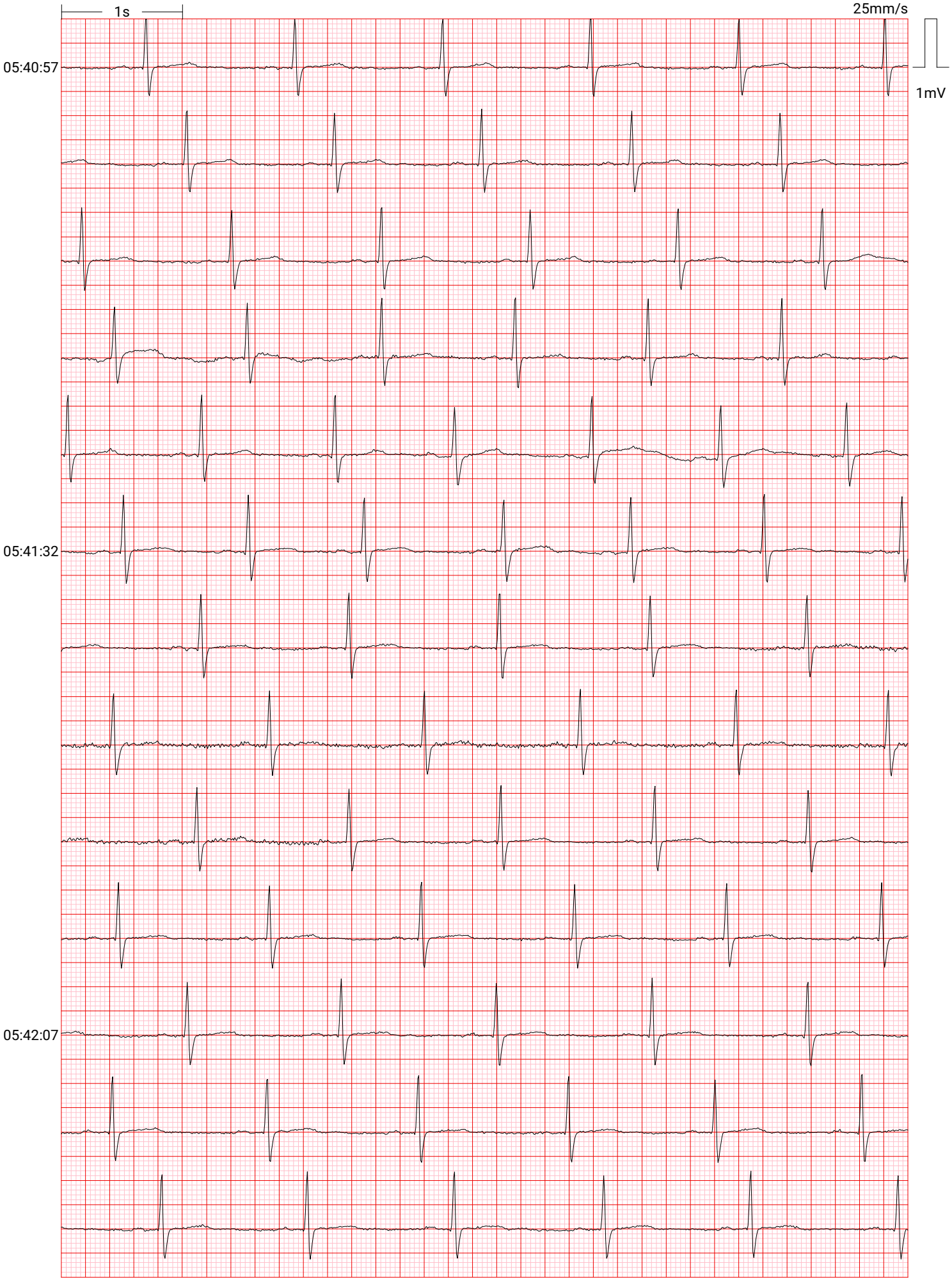
05:40:36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25mm/s
1mV
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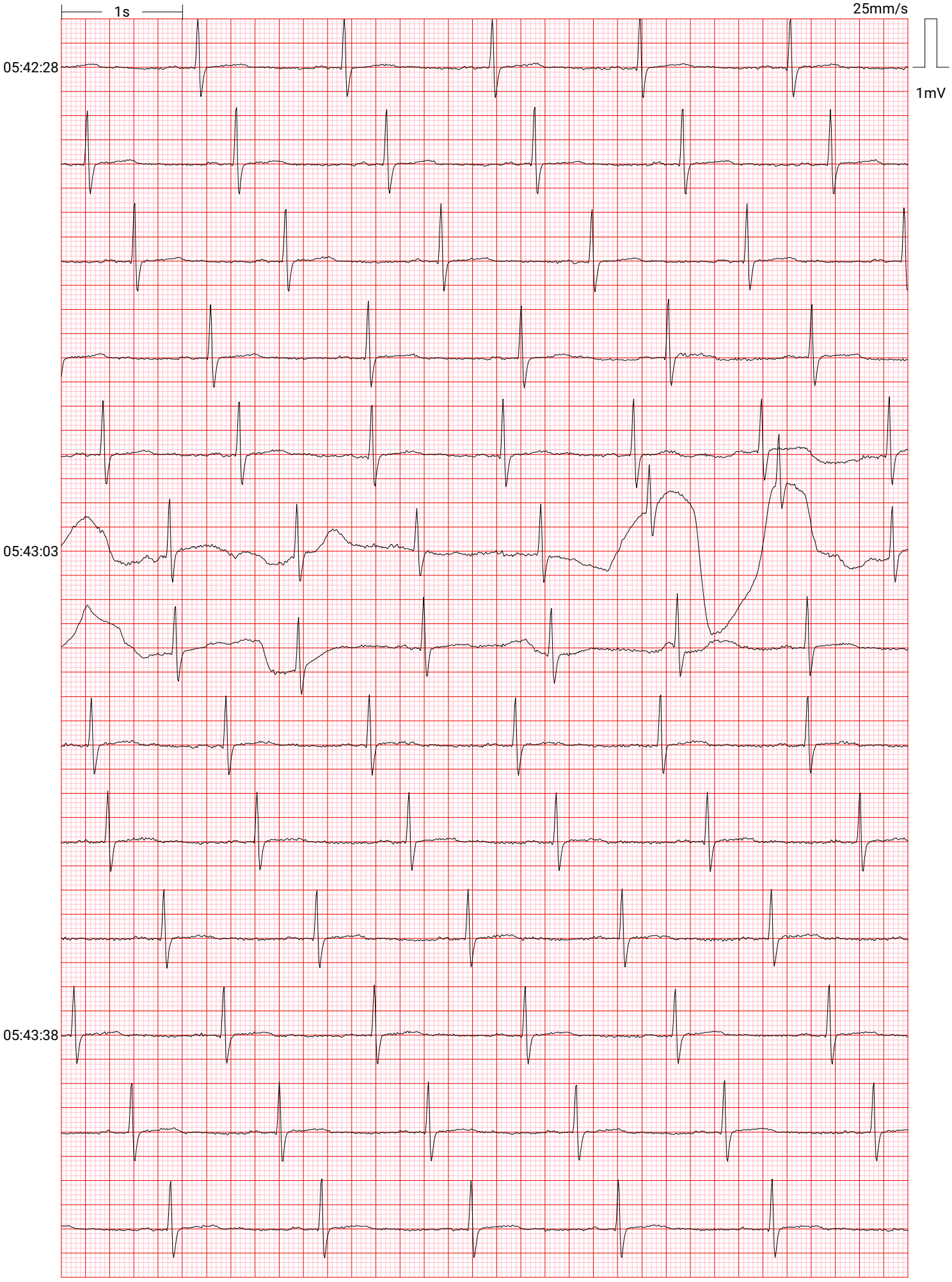
05:42:07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25mm/s
1mV
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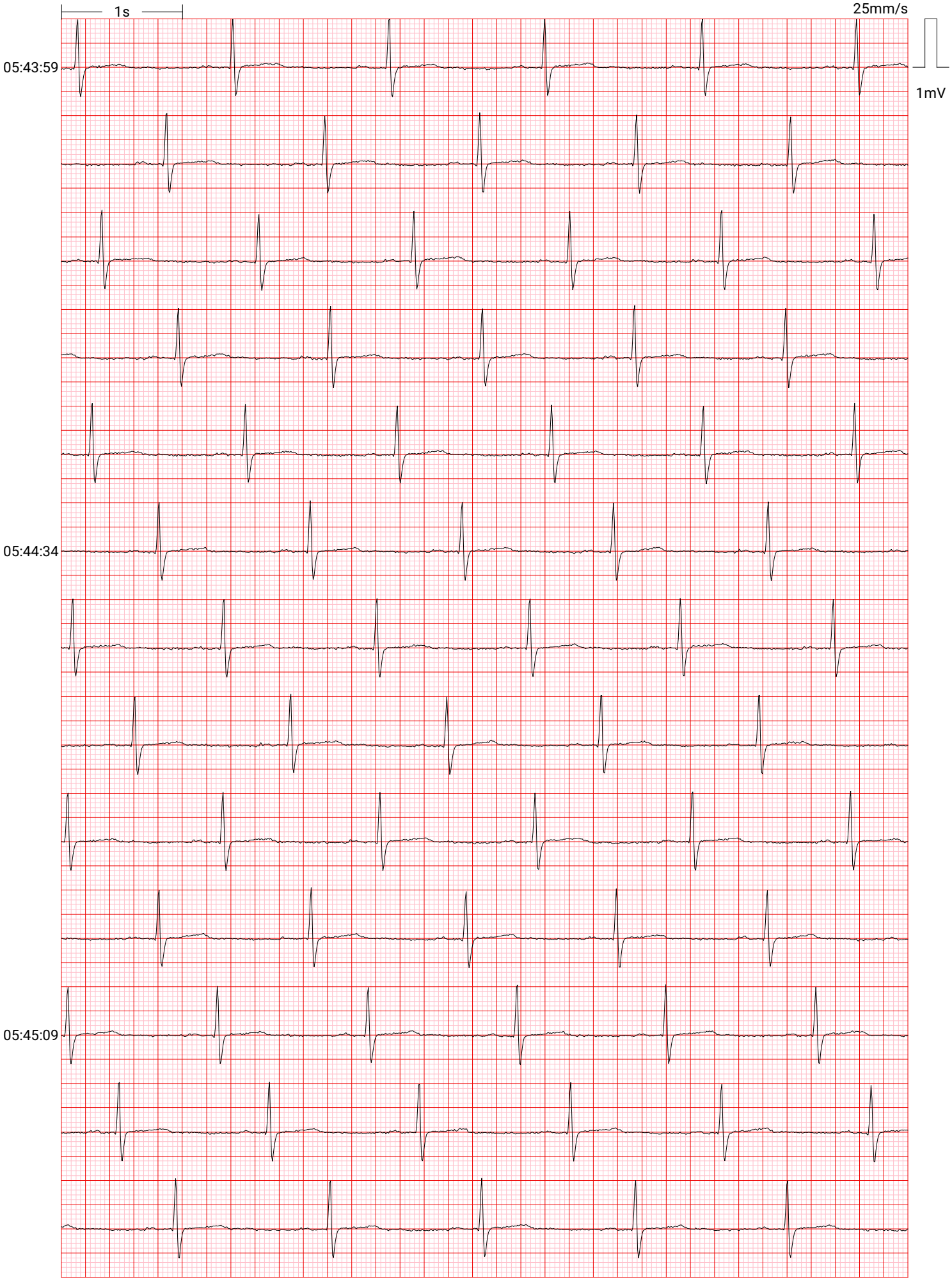
05:43:38


1s
25mm/s
1mV
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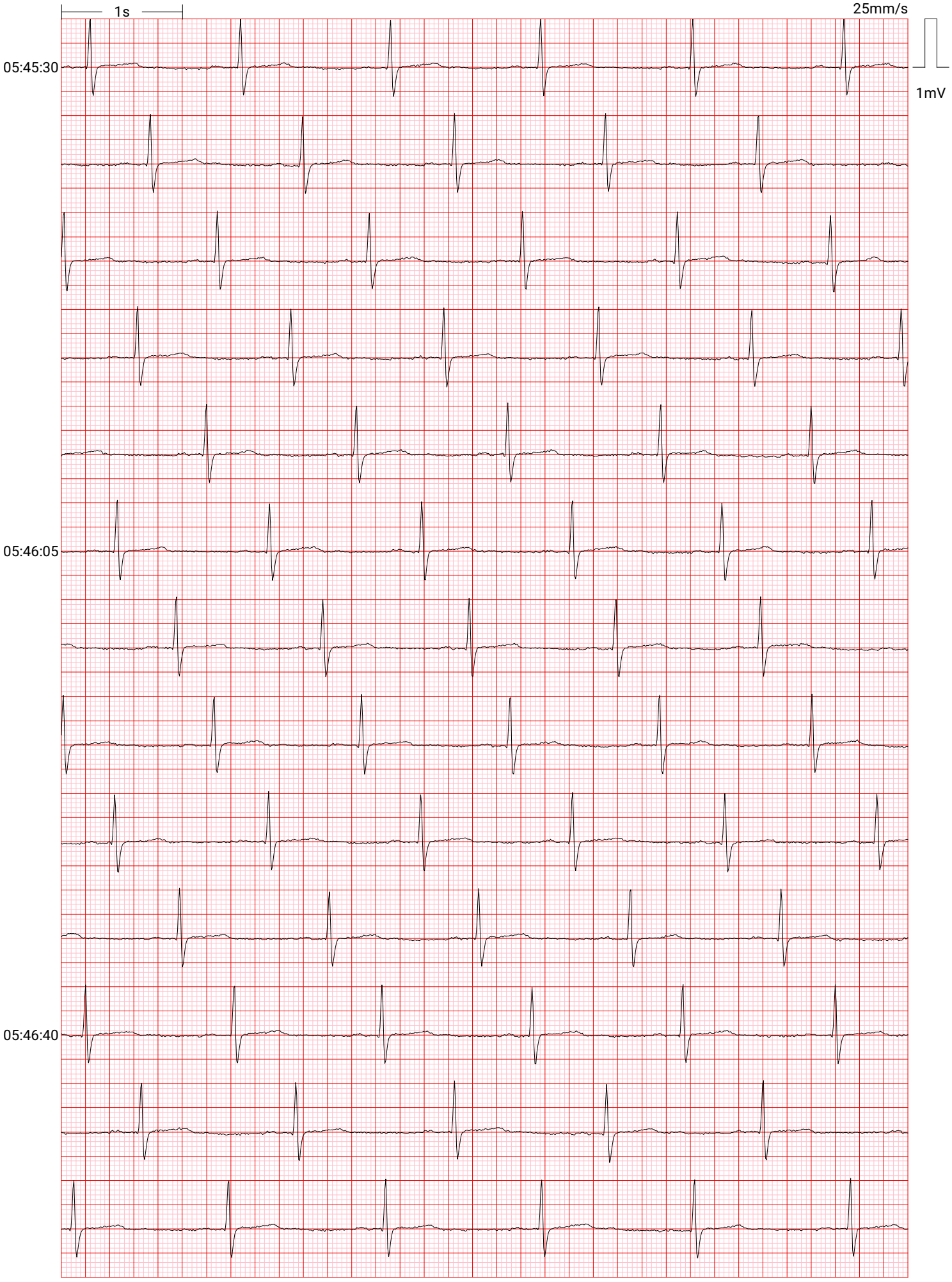
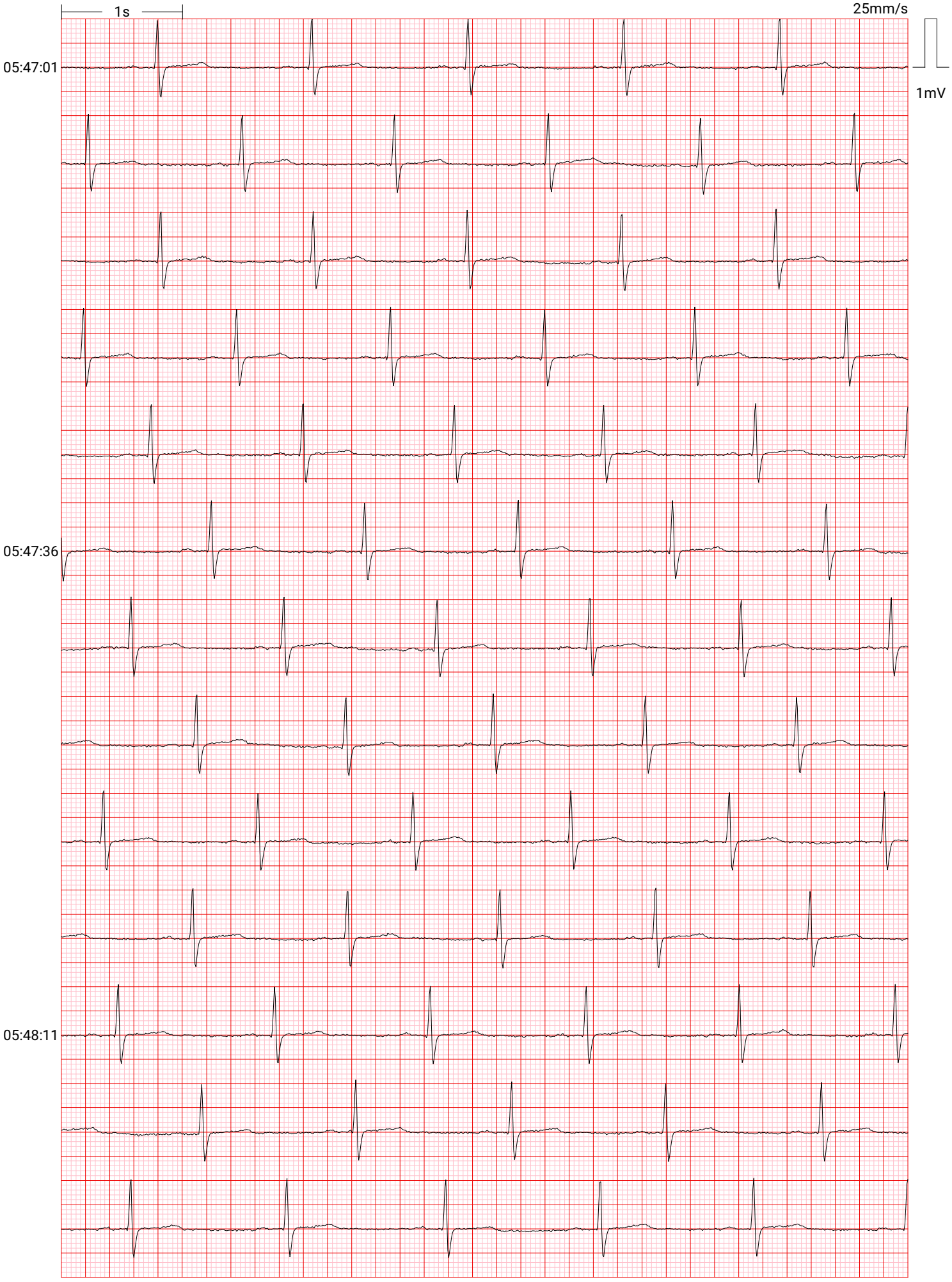
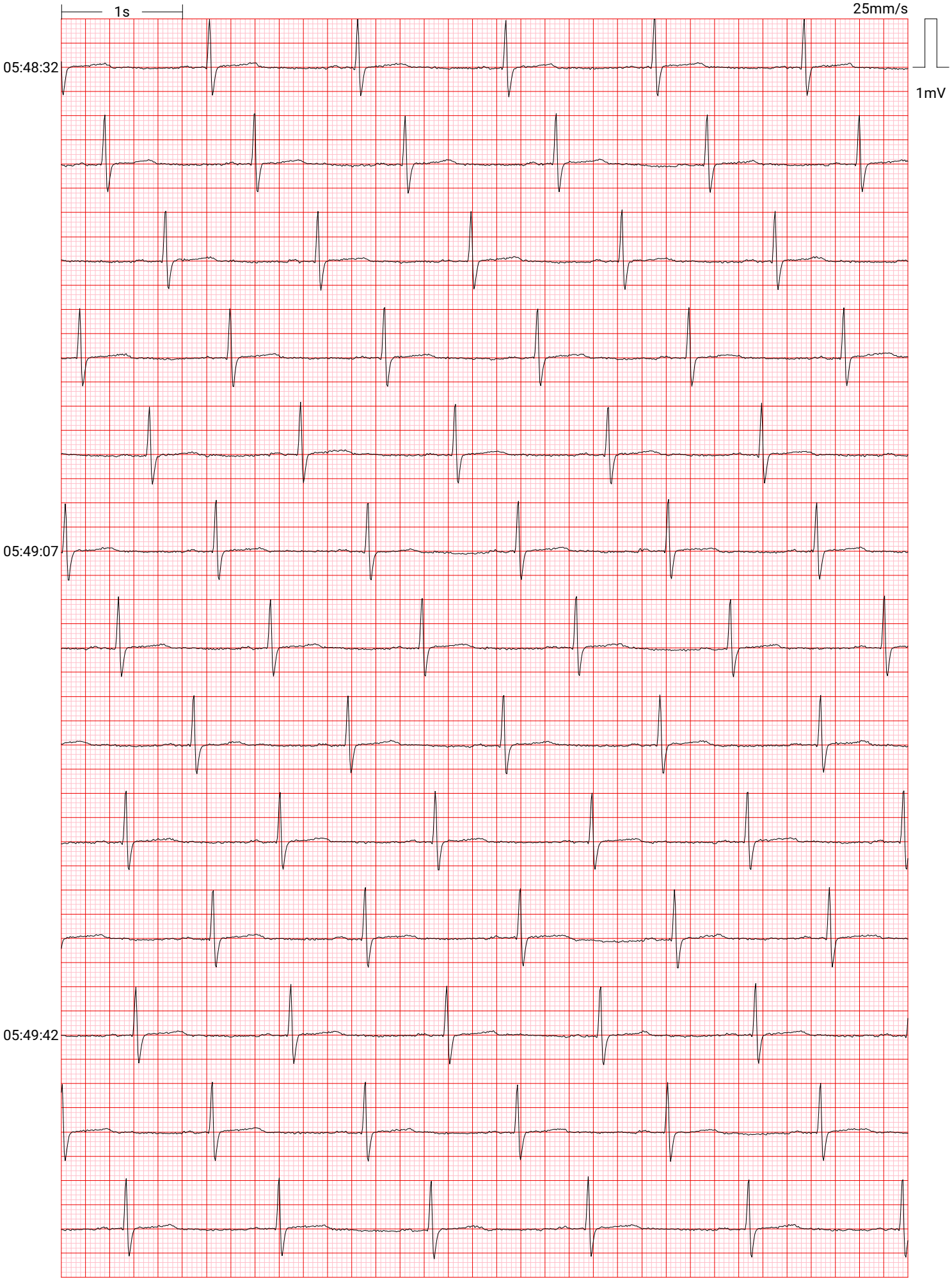
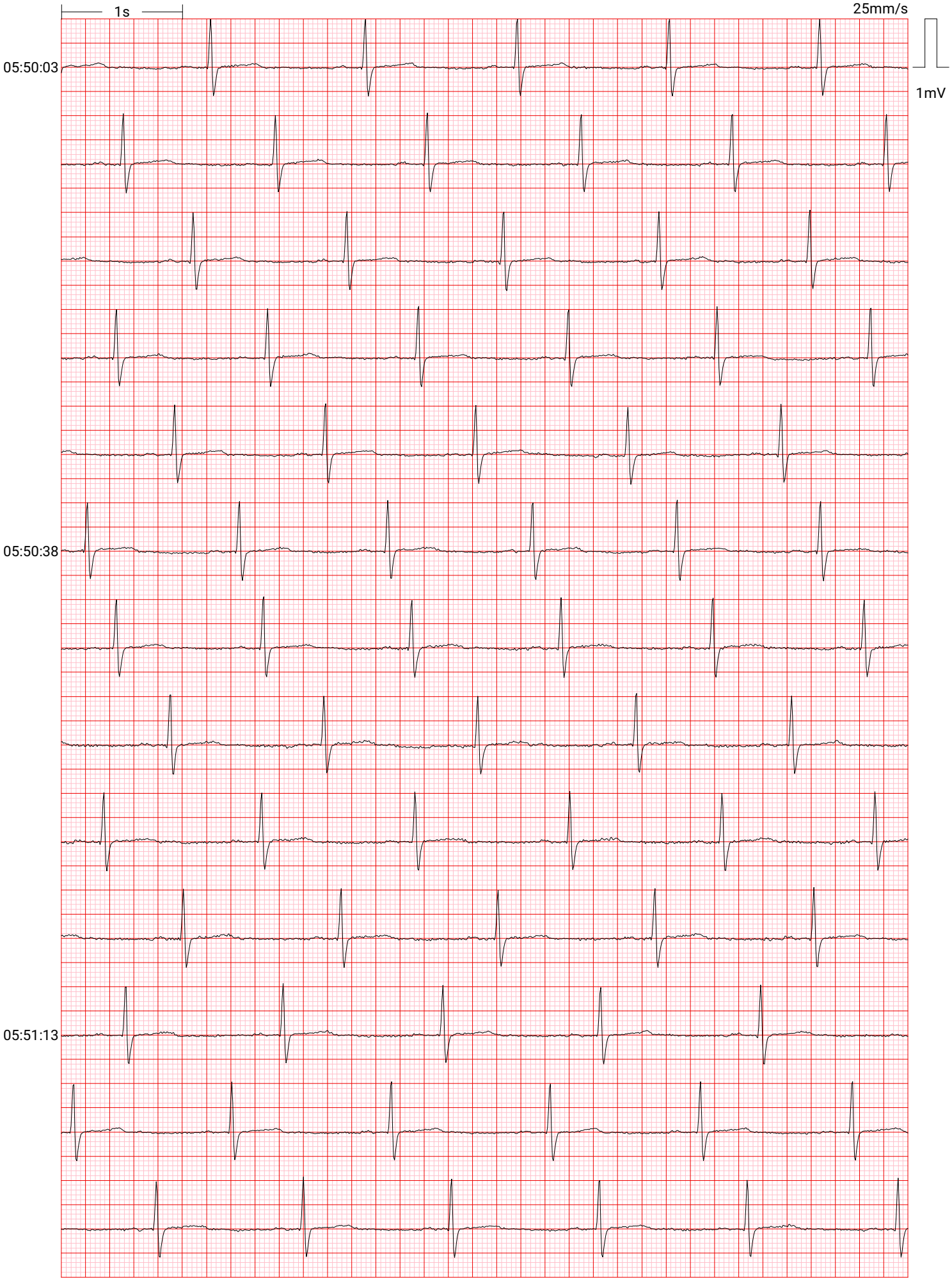
05:45:09


1s
25mm/s
1mV
05:45:30
05:46:05
05:46:40


1s
25mm/s
1mV
05:47:01
05:47:36
05:48:11


1s
25mm/s
1mV
05:48:32
05:49:07
05:49:42


1s
25mm/s
1mV
05:50:03
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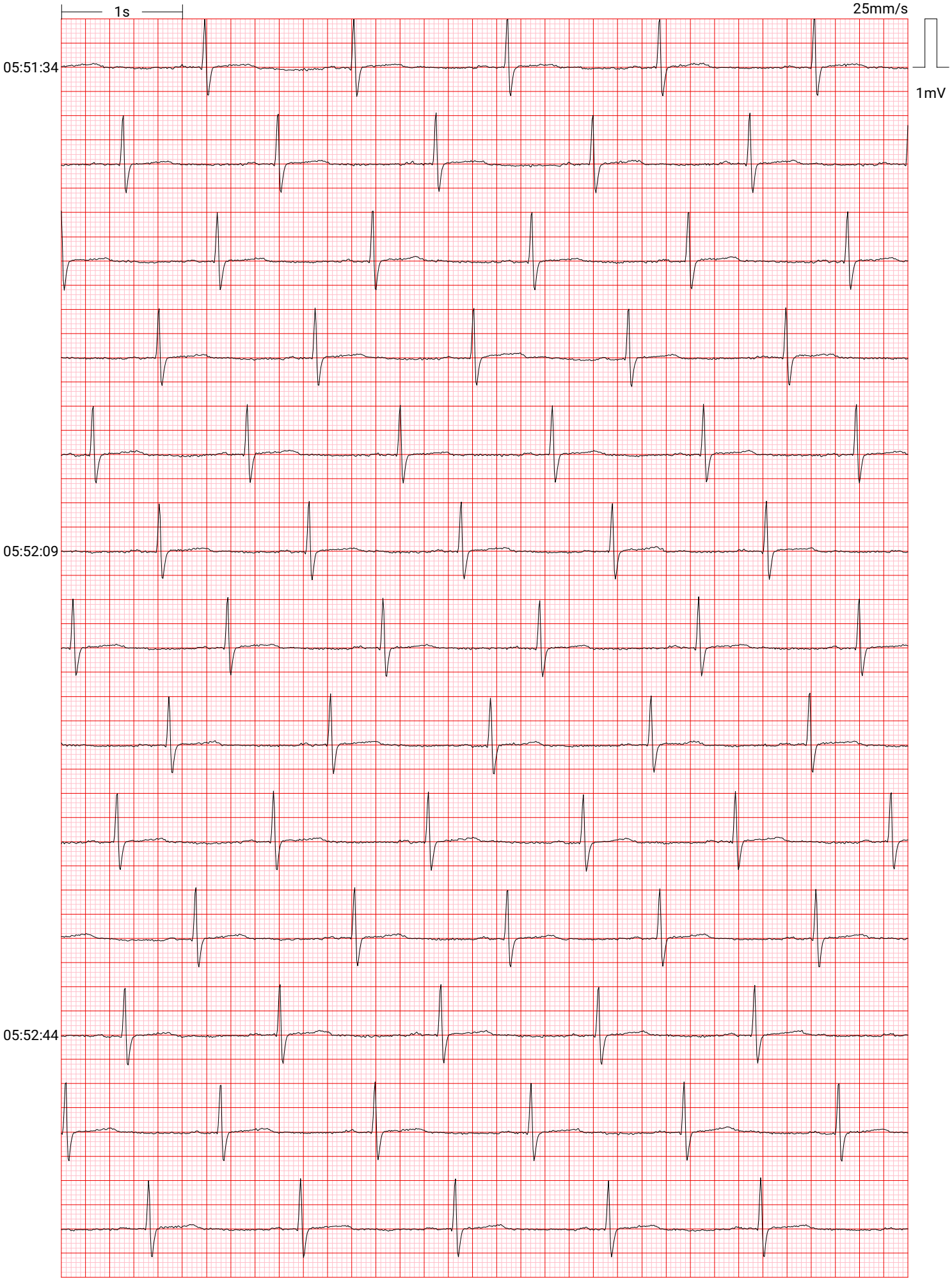
05:51:13


1s
25mm/s
1mV
05:51:34
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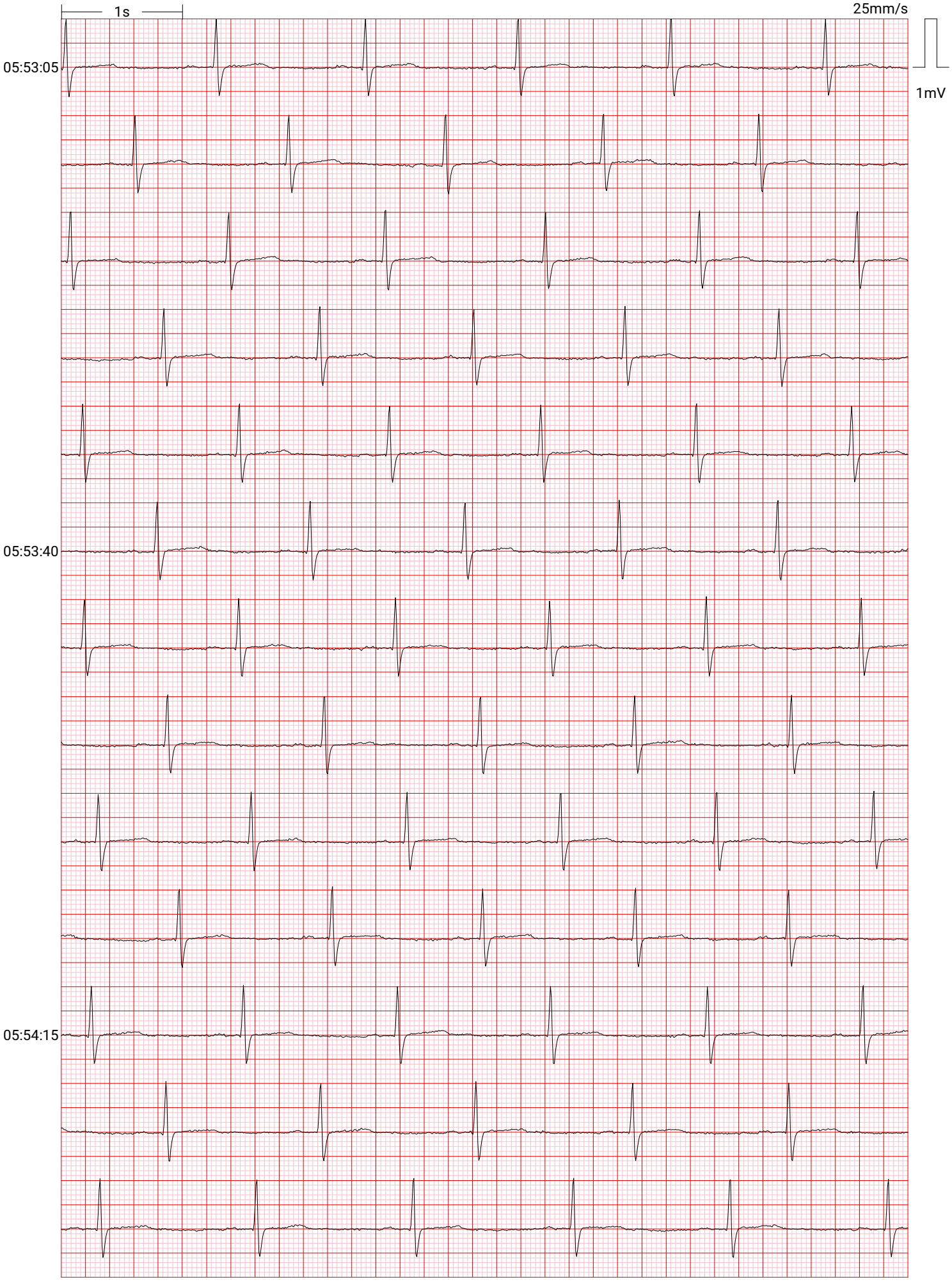
05:52:44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25mm/s
1mV
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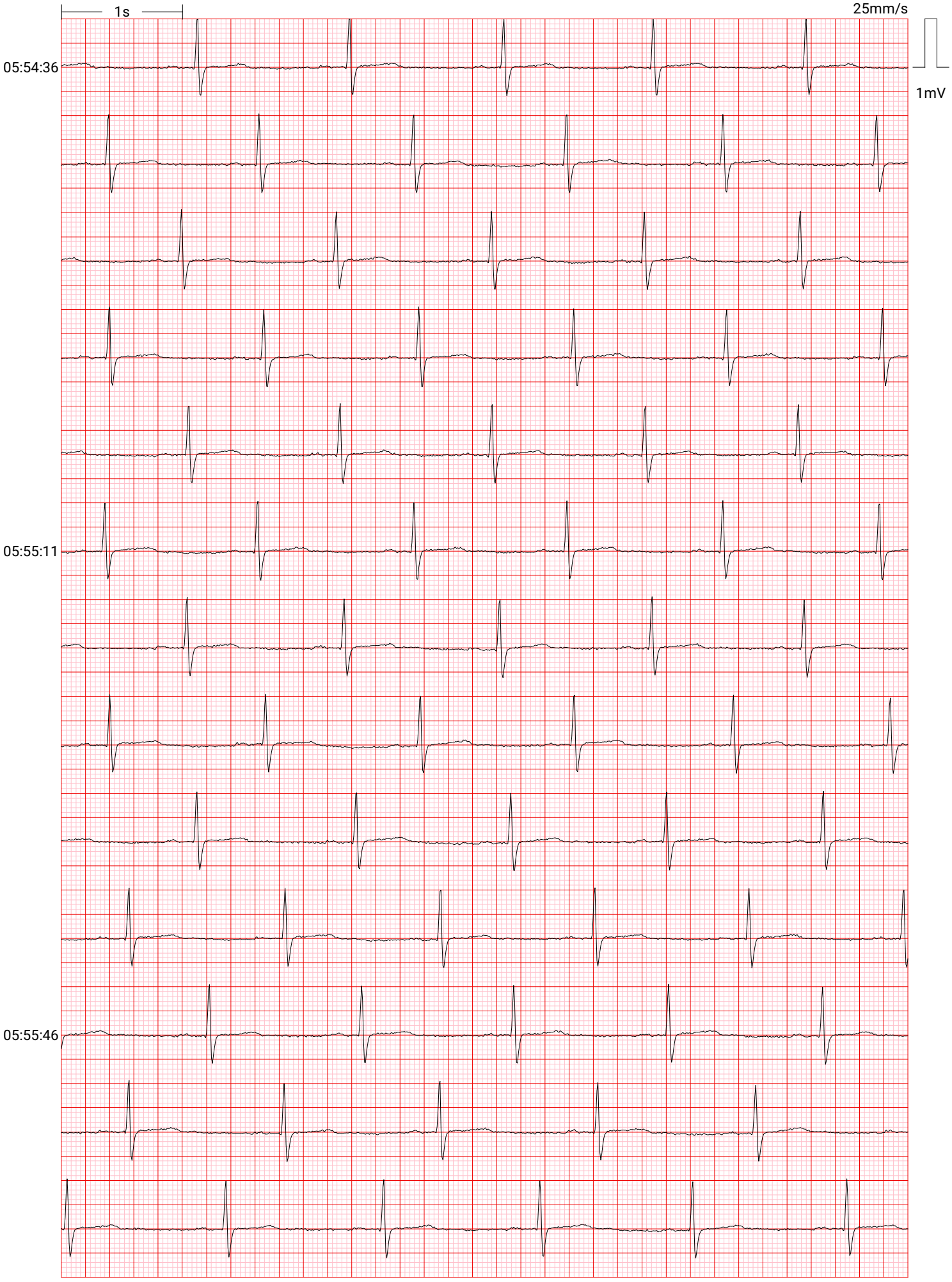
05:54:15


1s
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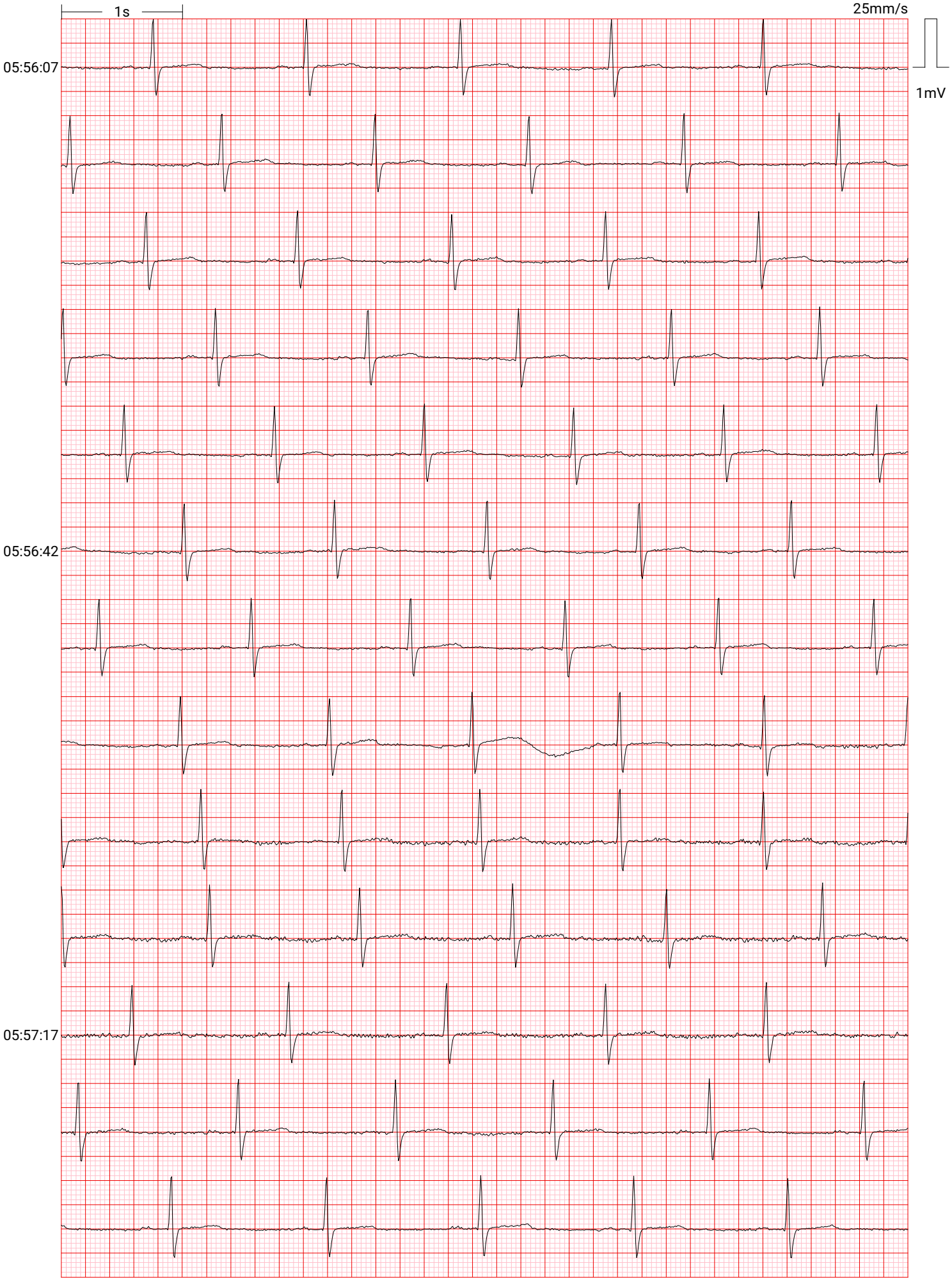
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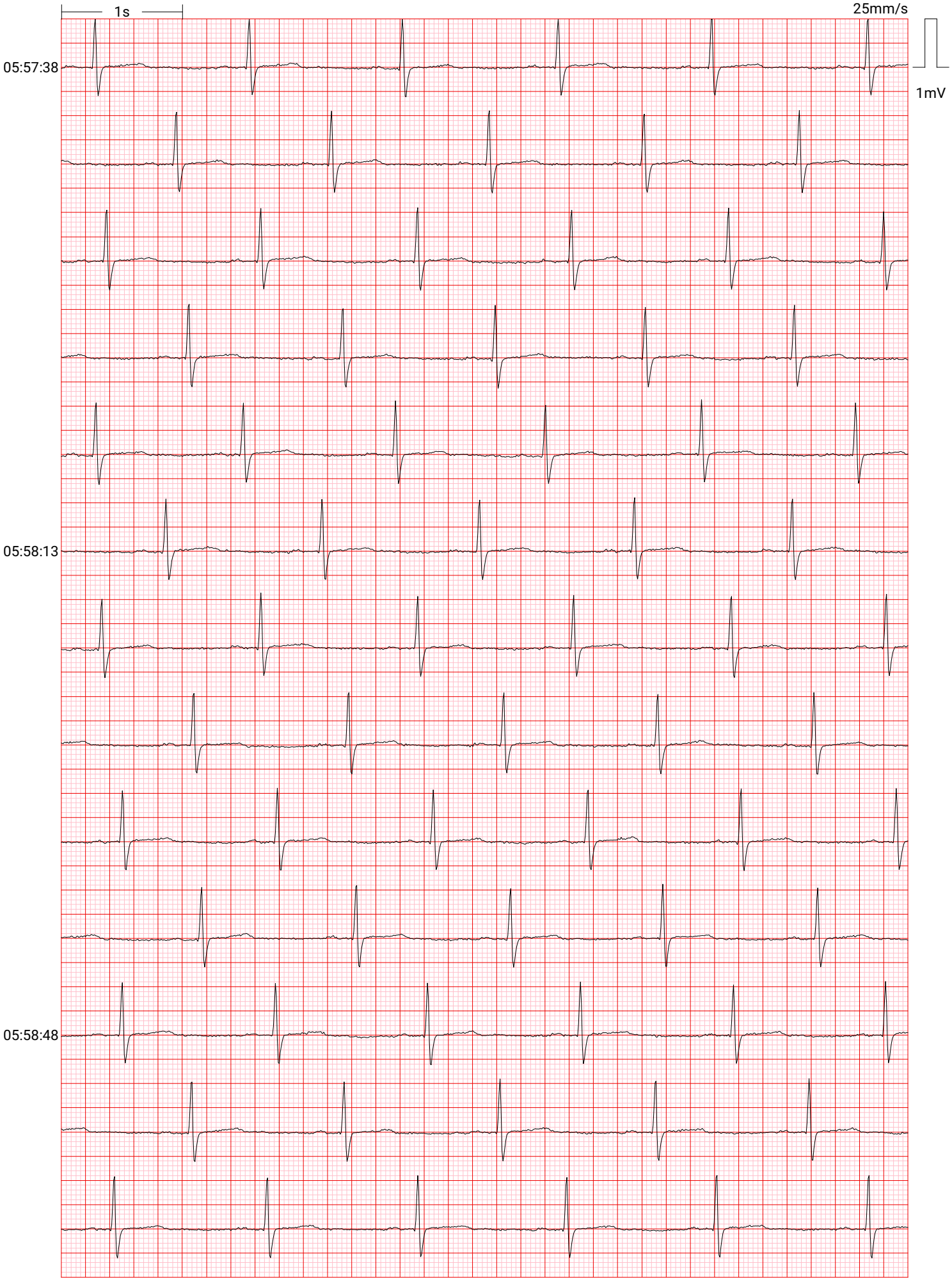
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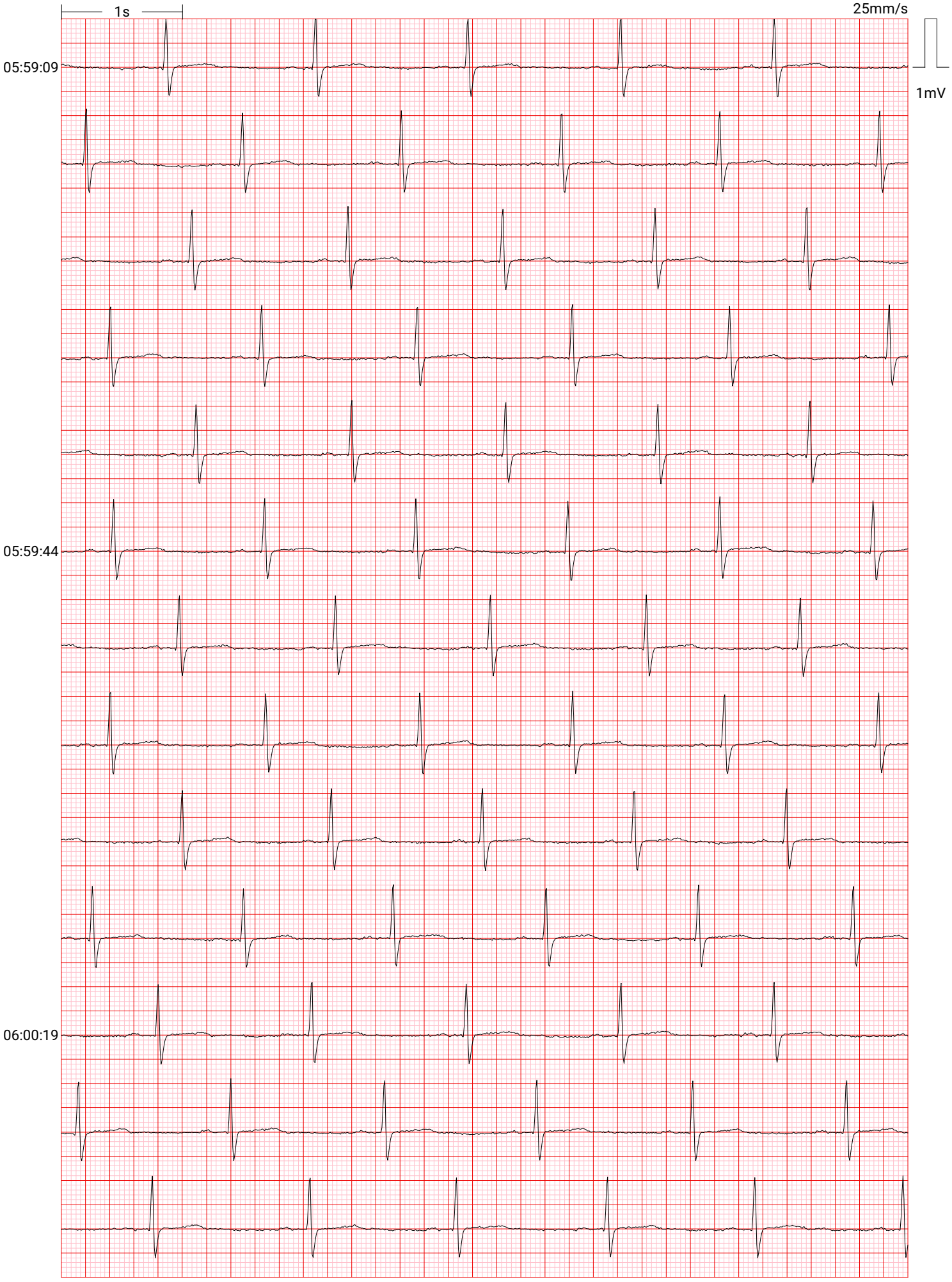
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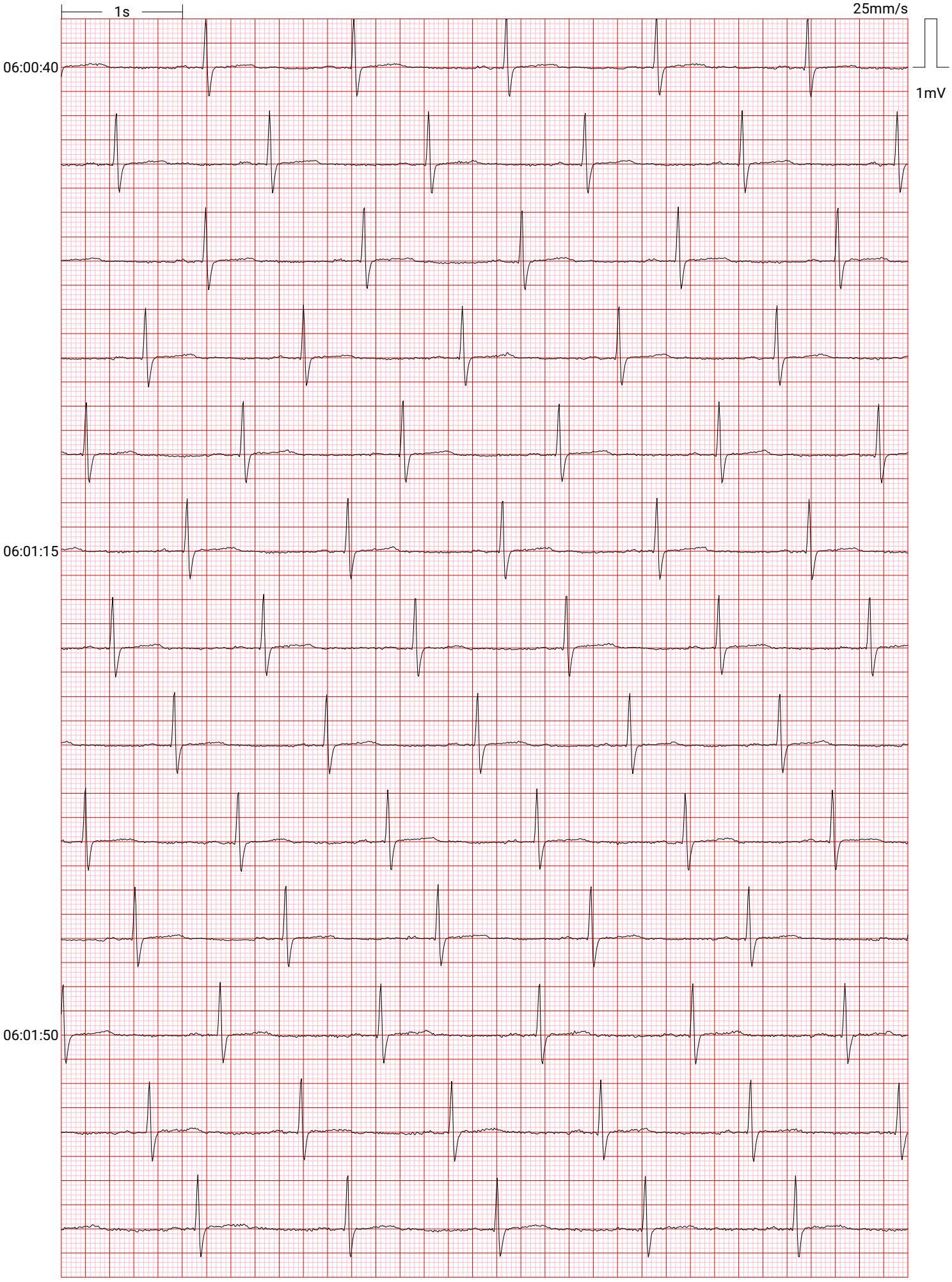
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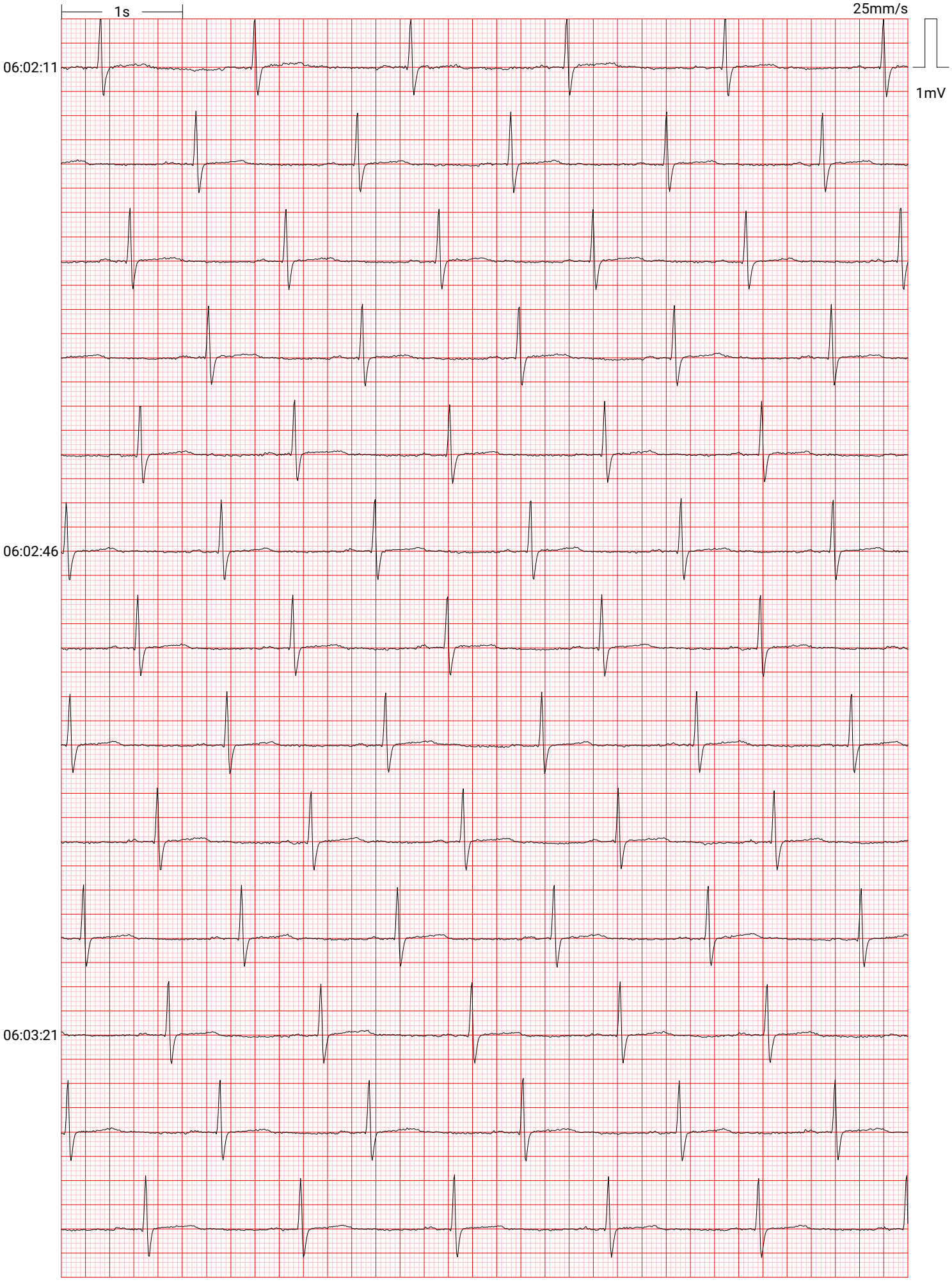
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1mV
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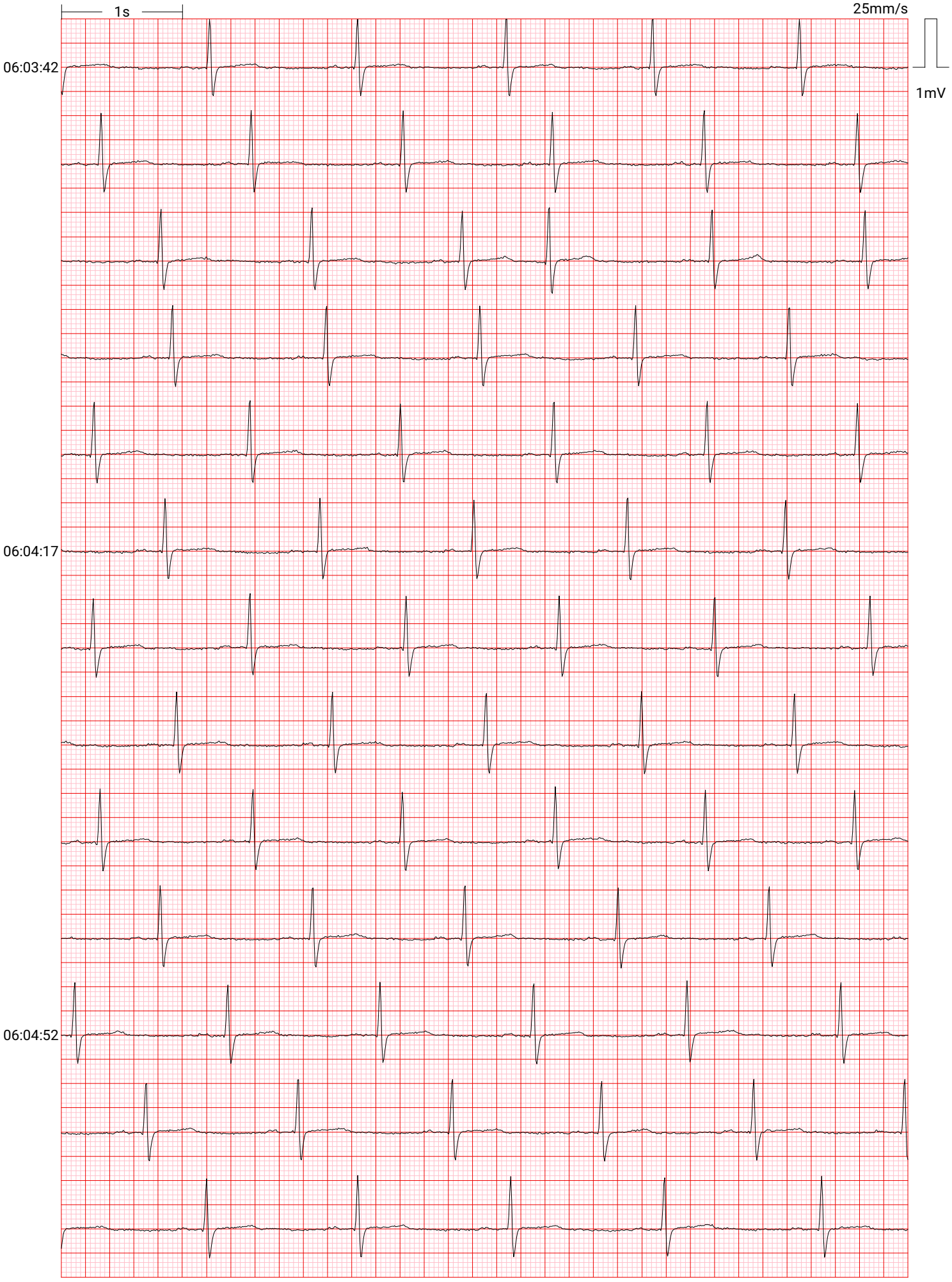
06:03:21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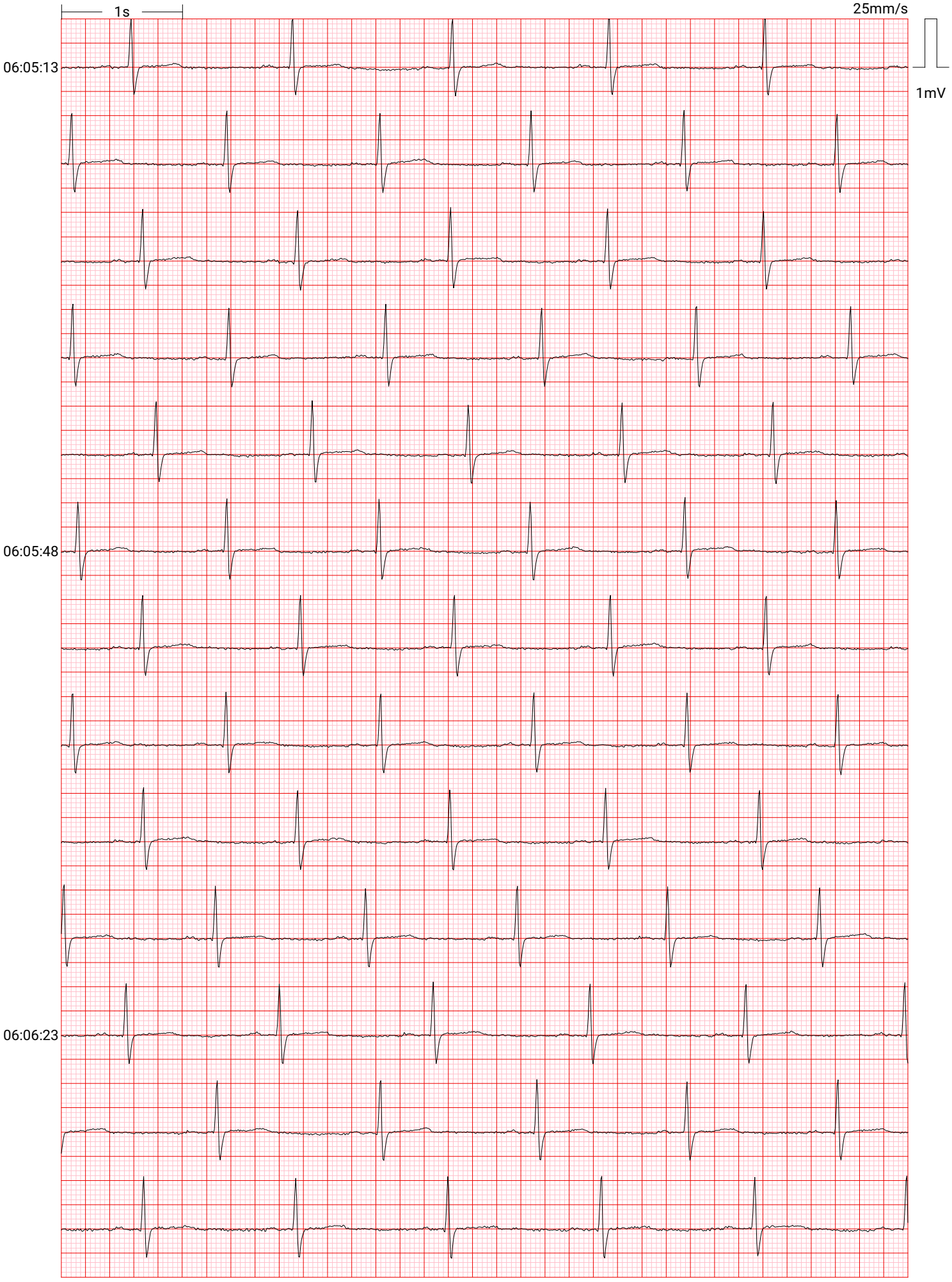
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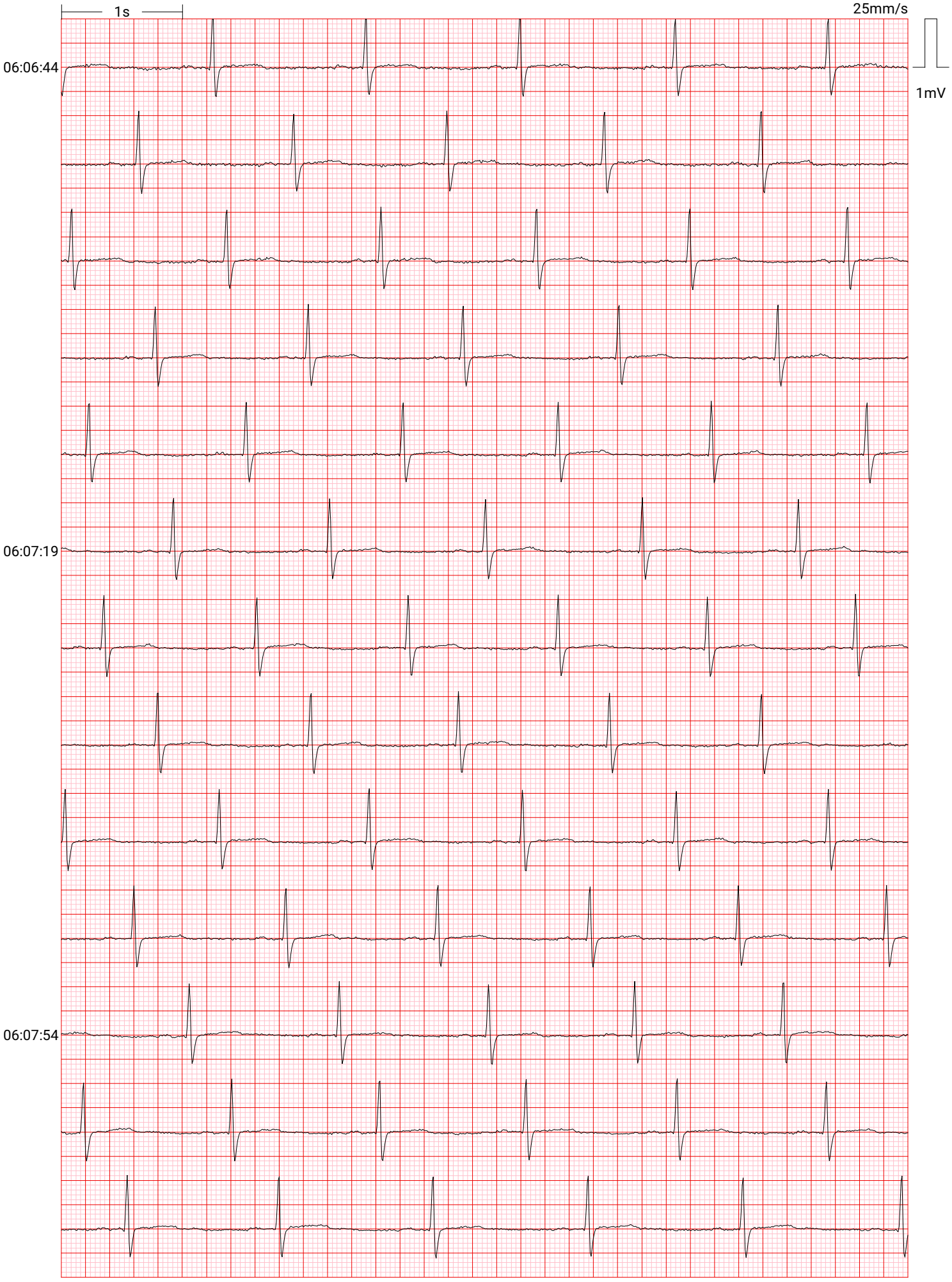
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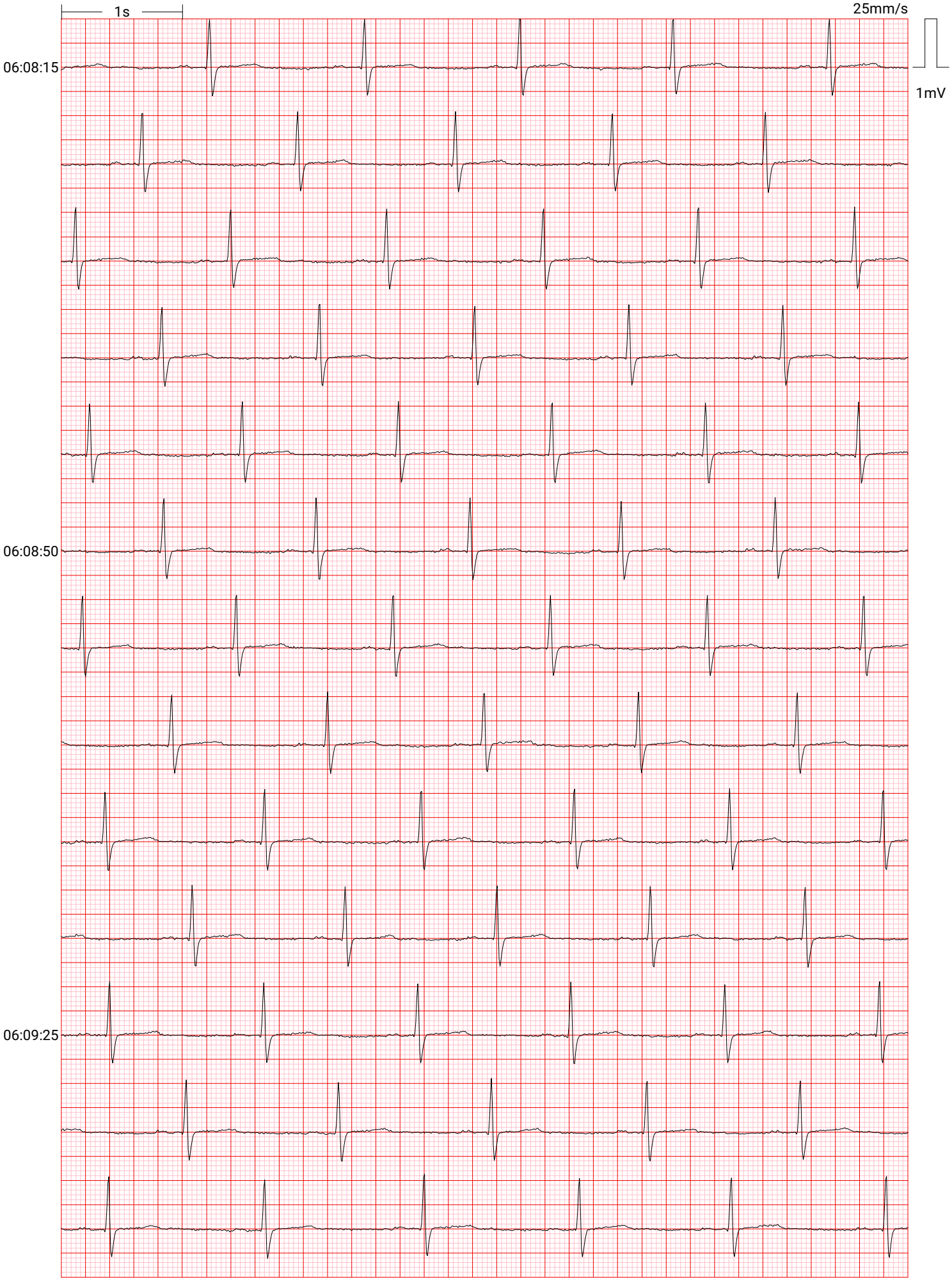
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25mm/s
1mV
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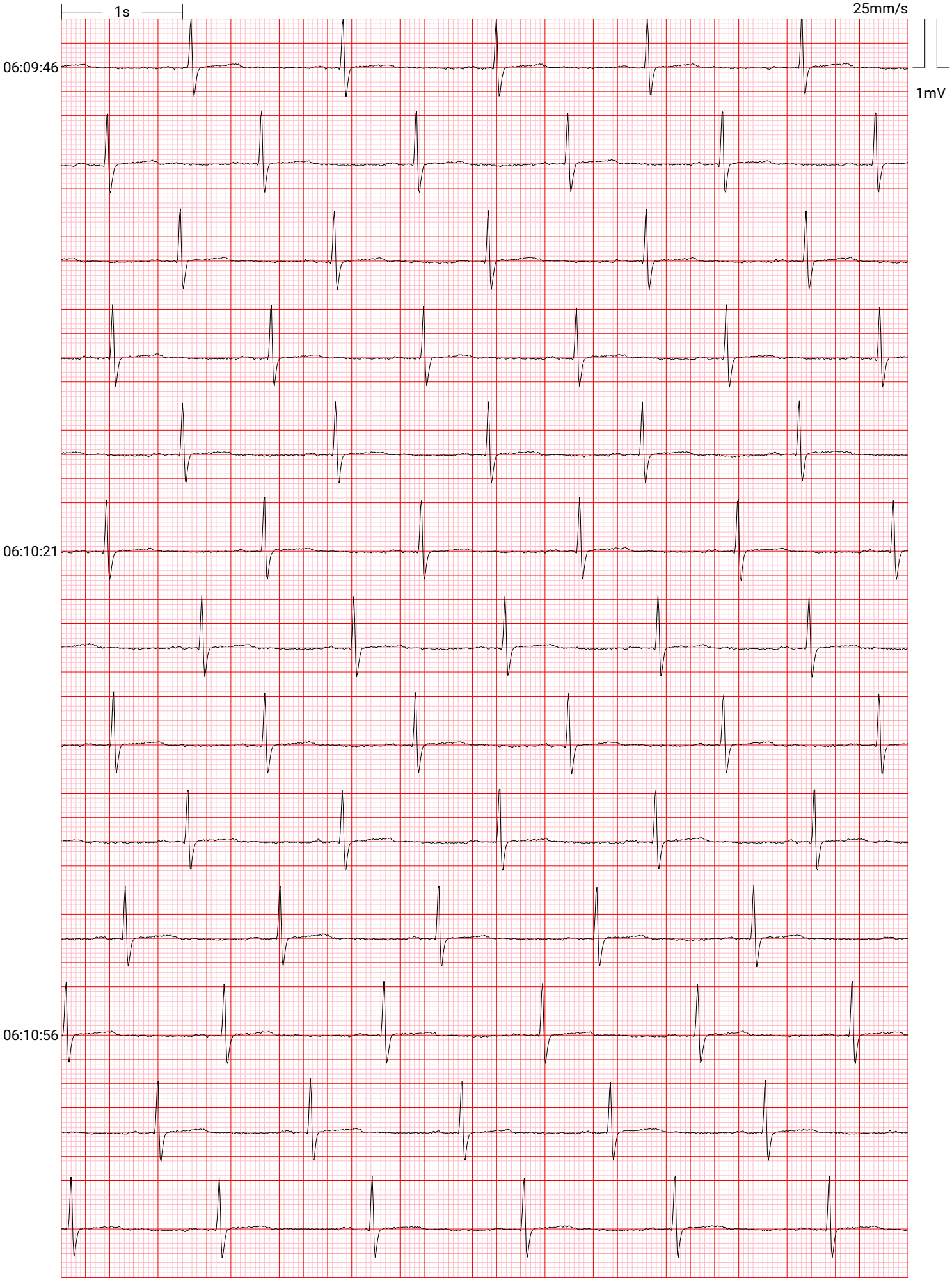
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25mm/s
1mV
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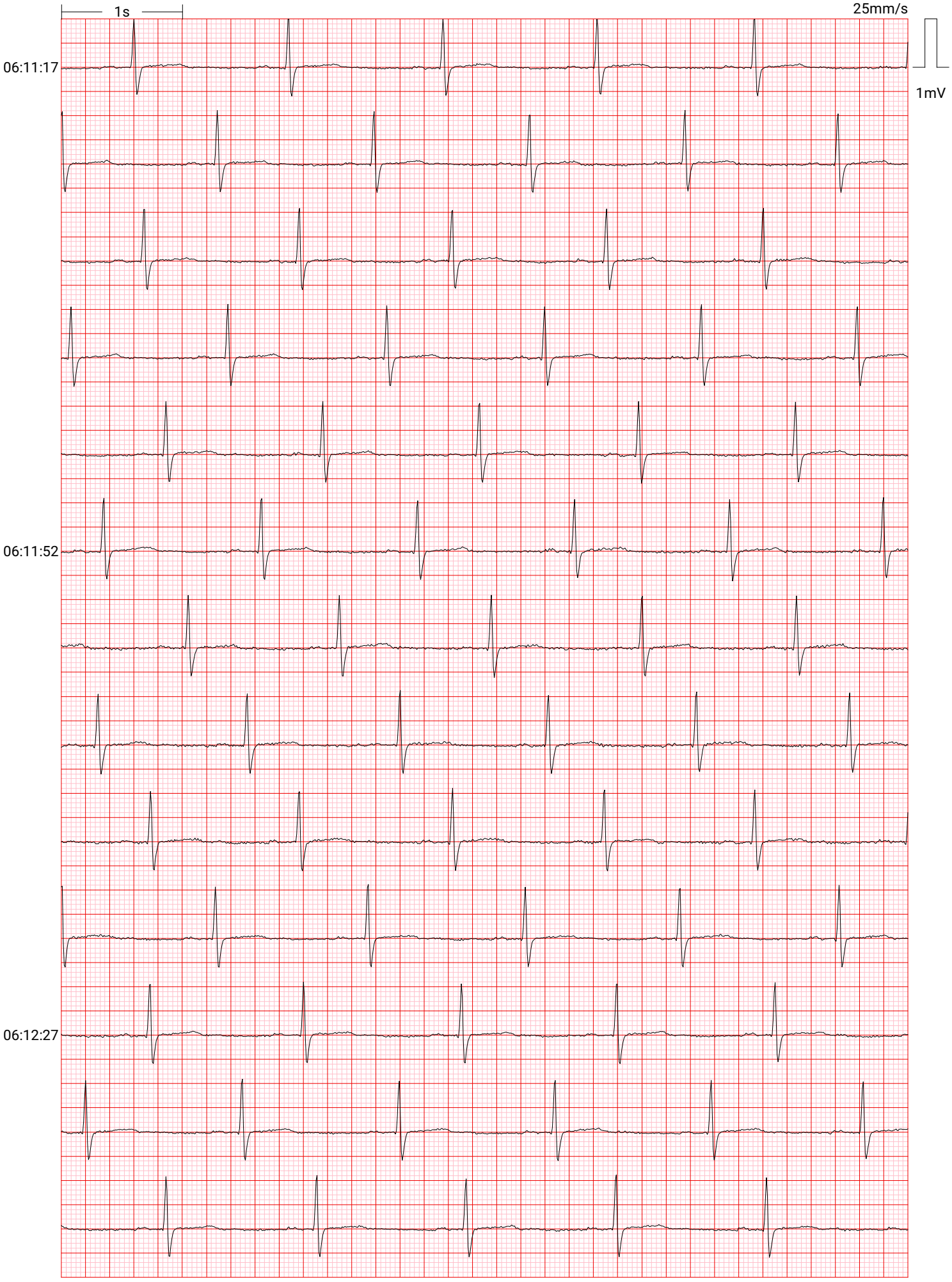
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25mm/s
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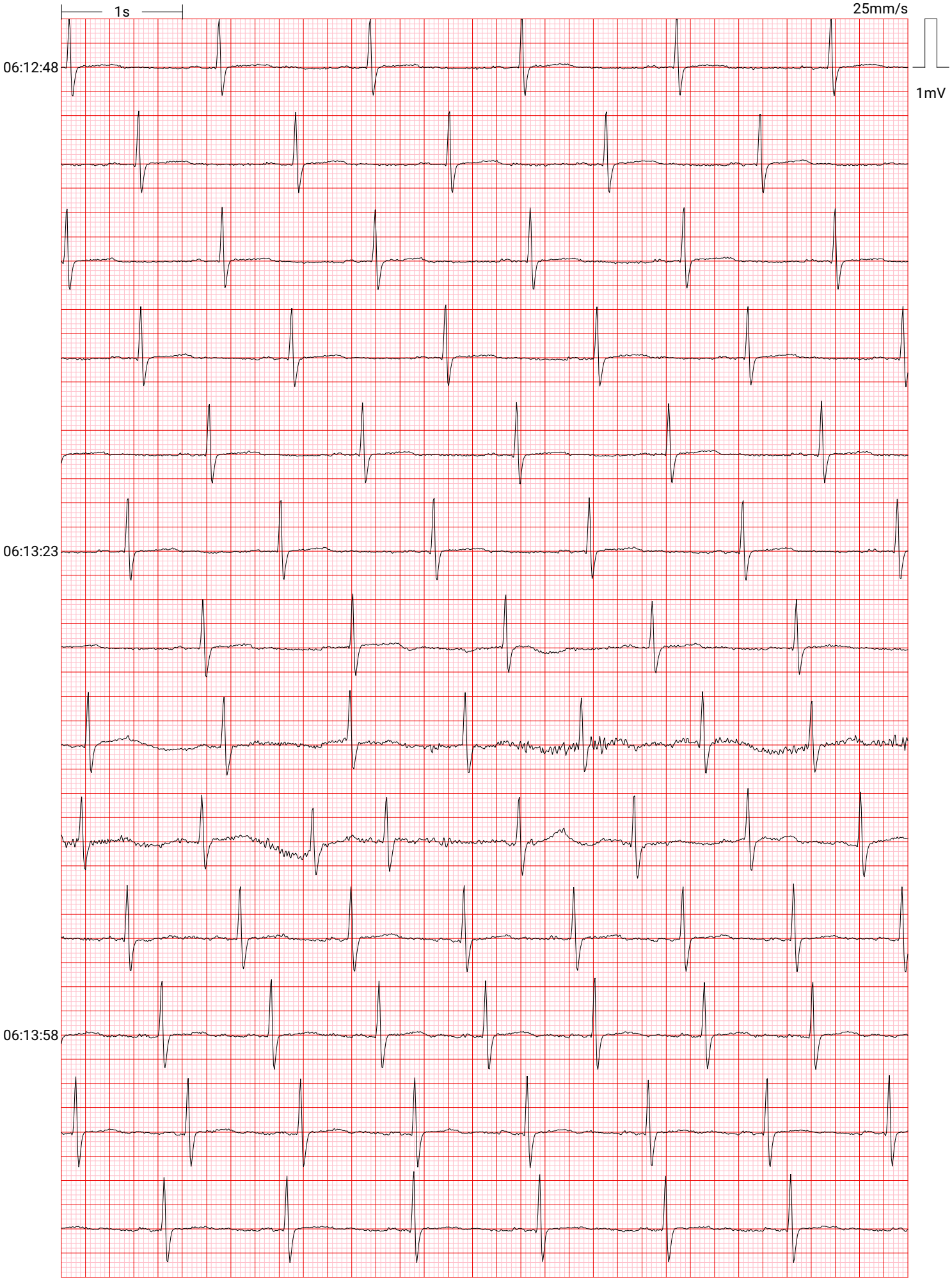
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25mm/s
1mV
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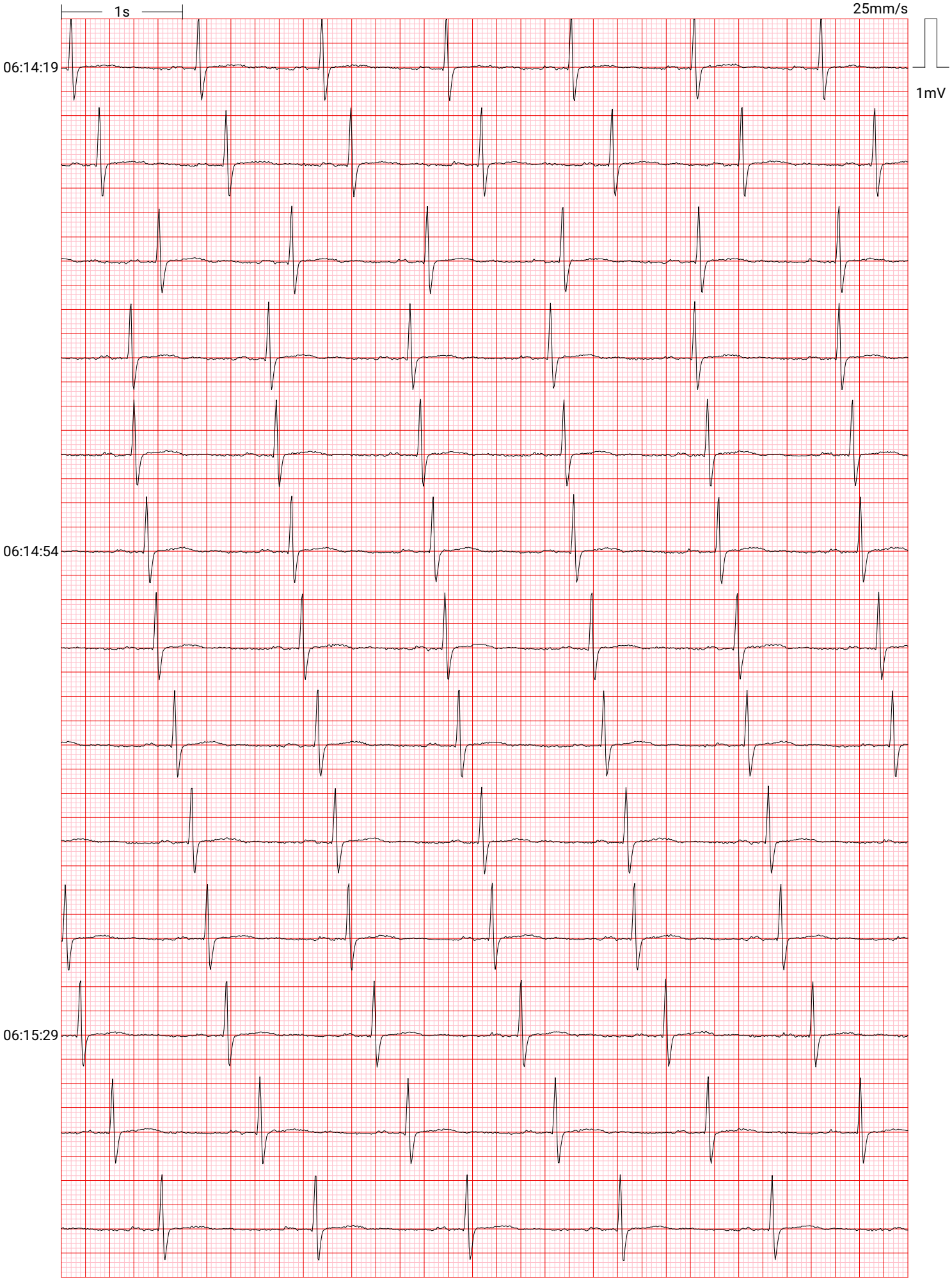
06:13:58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25mm/s
1mV
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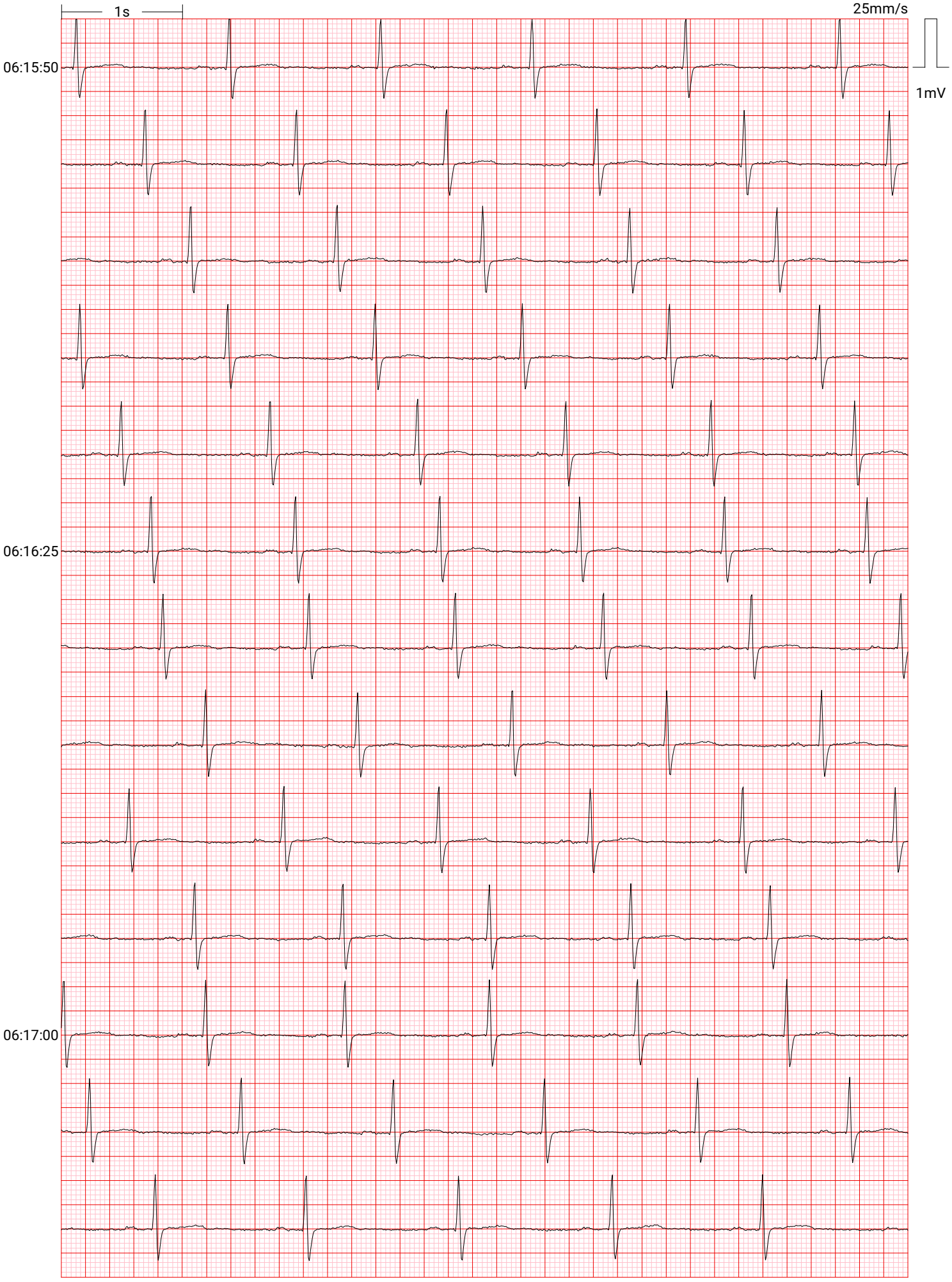
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25mm/s
1mV
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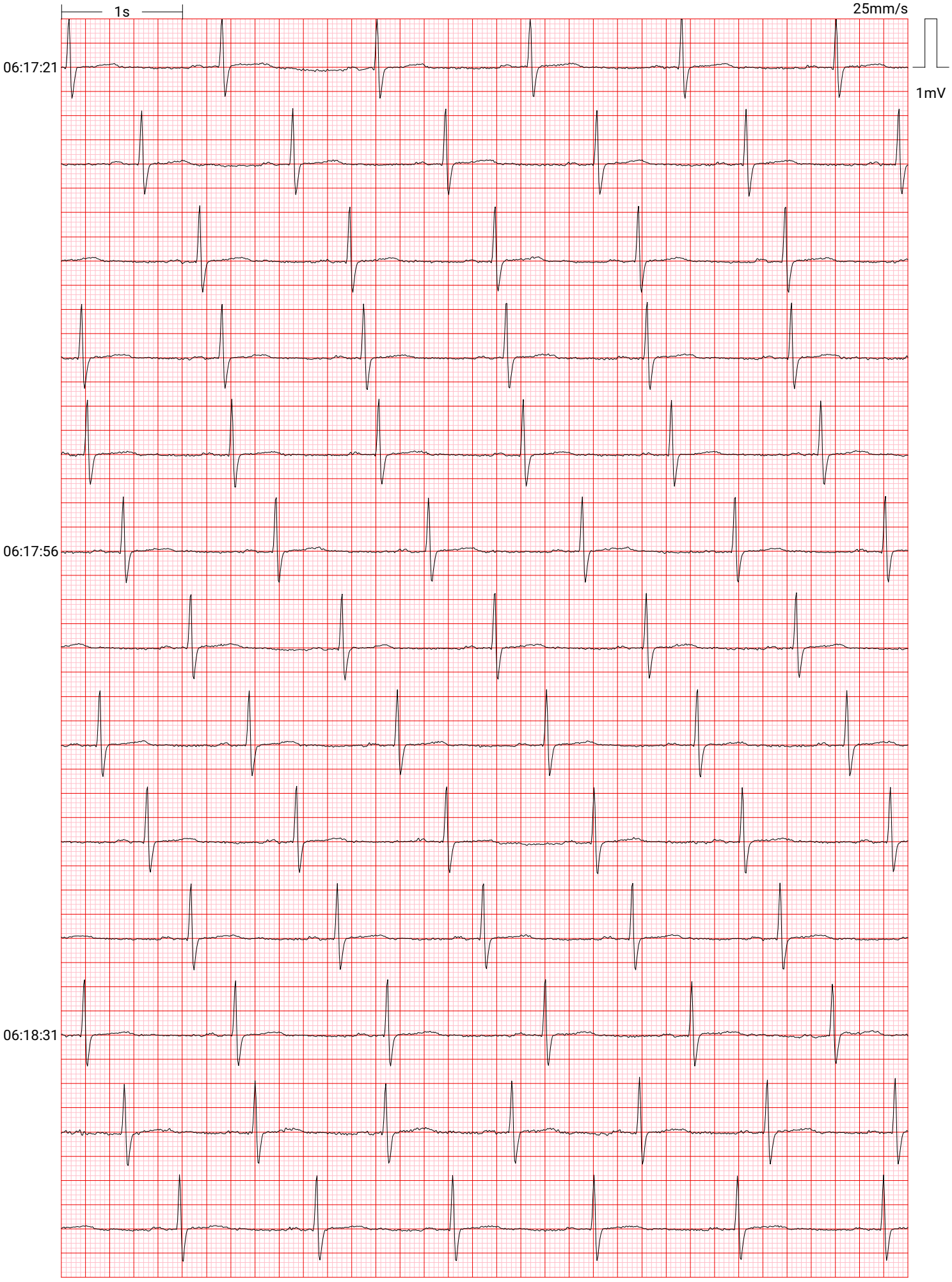
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25mm/s
1mV
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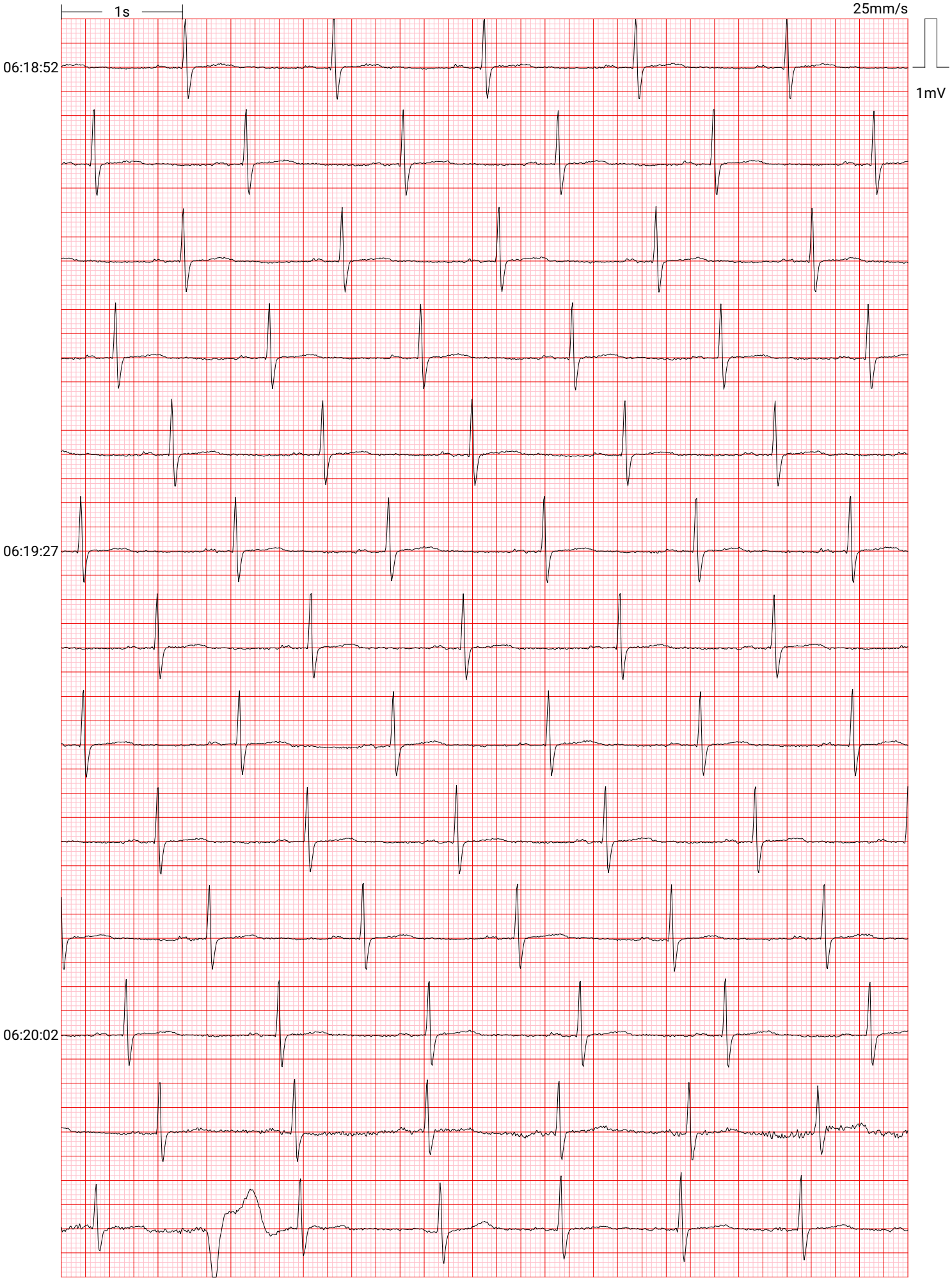
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25mm/s
1mV
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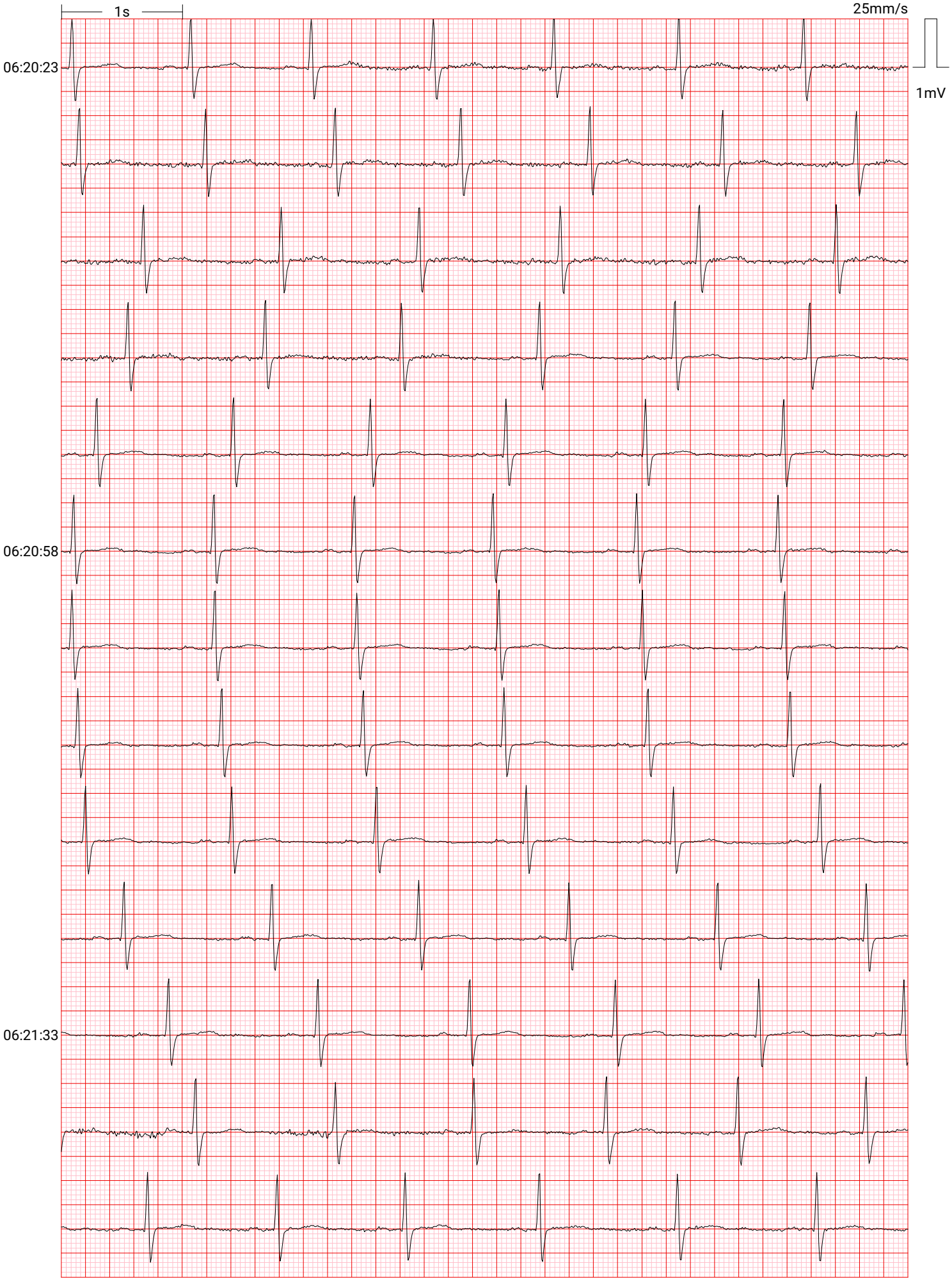
06:20:02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25mm/s
1mV
06:20:23
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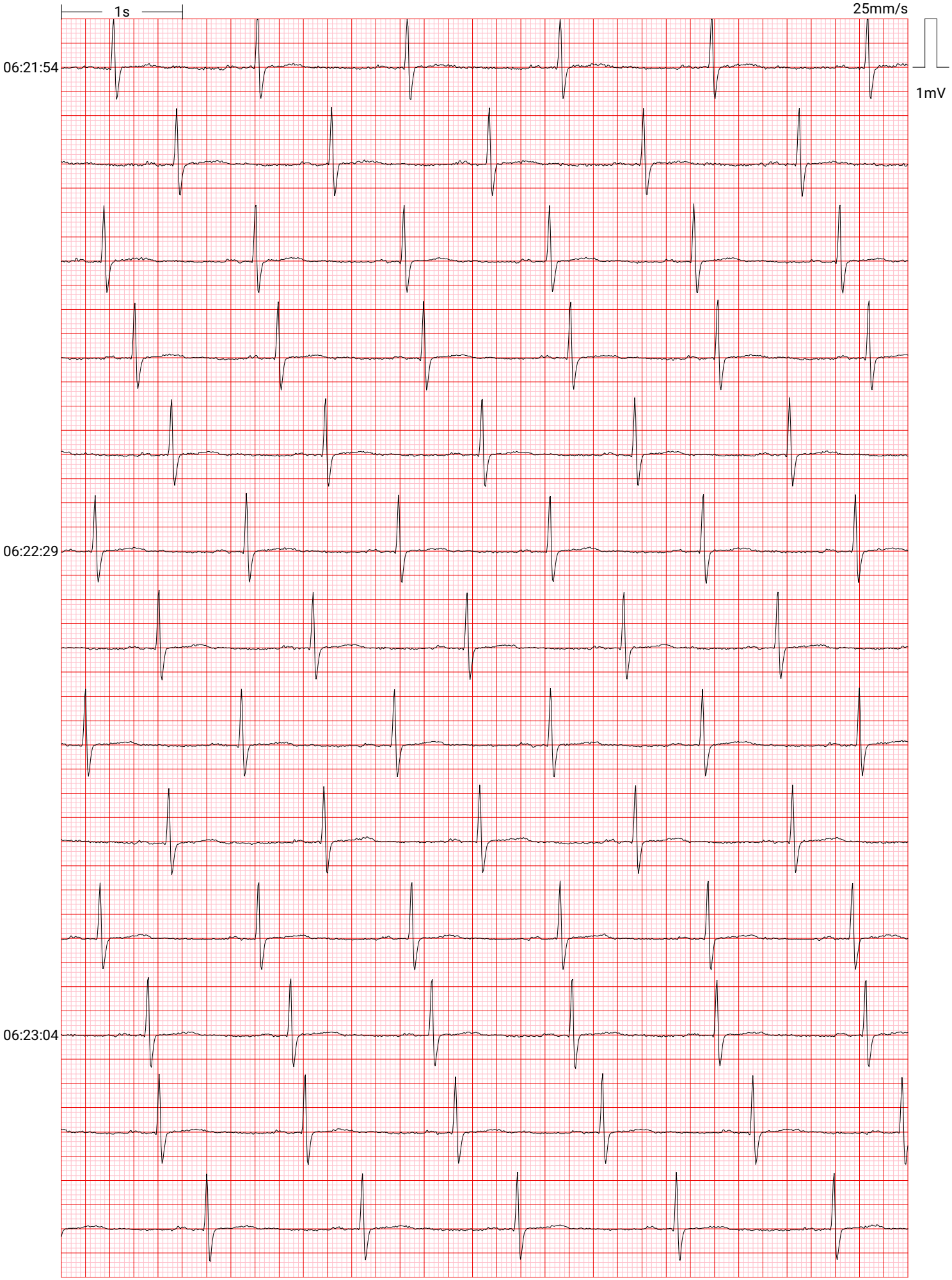
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1mV
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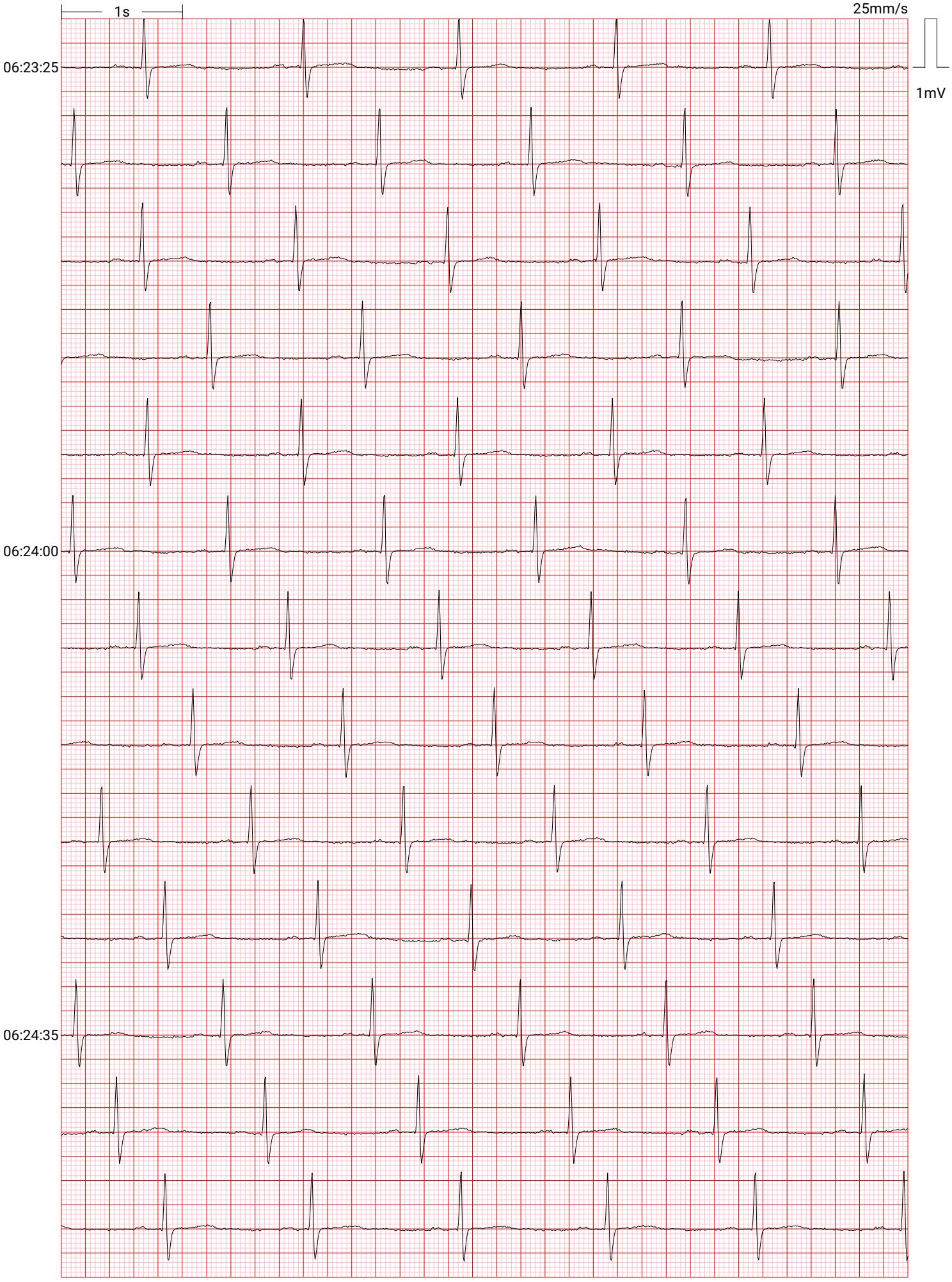
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25mm/s
1mV
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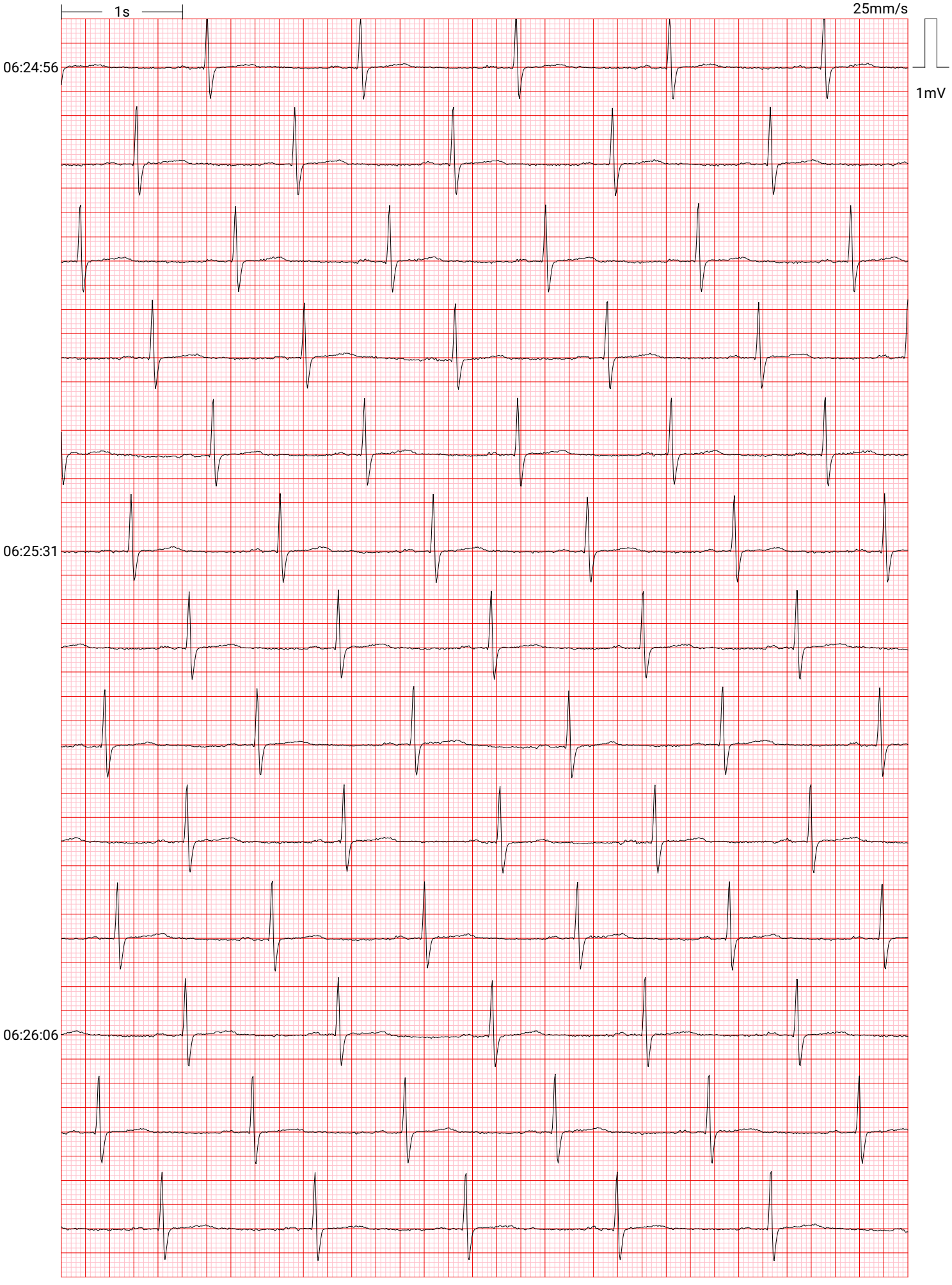
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25mm/s
1mV
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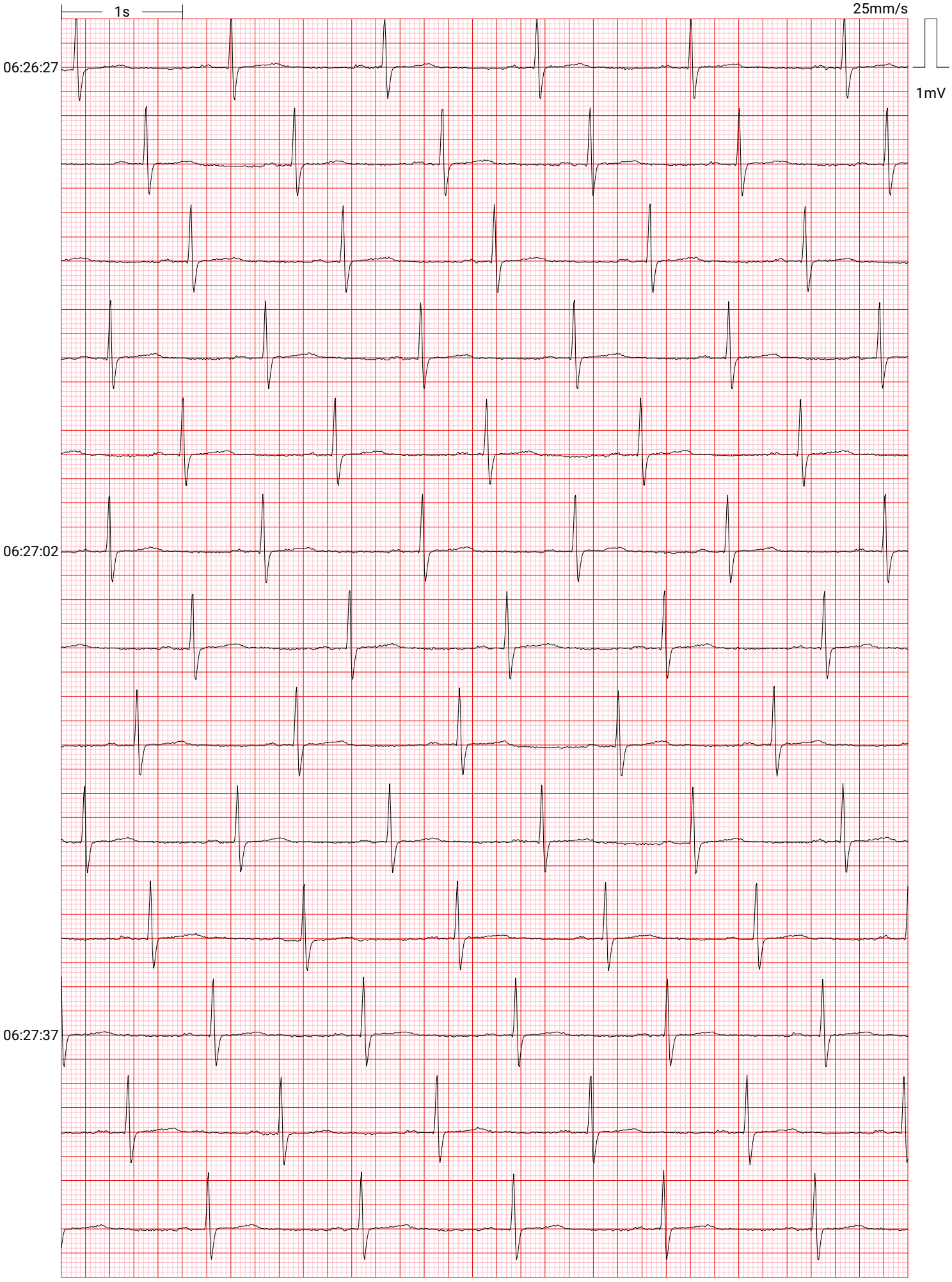
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25mm/s
1mV
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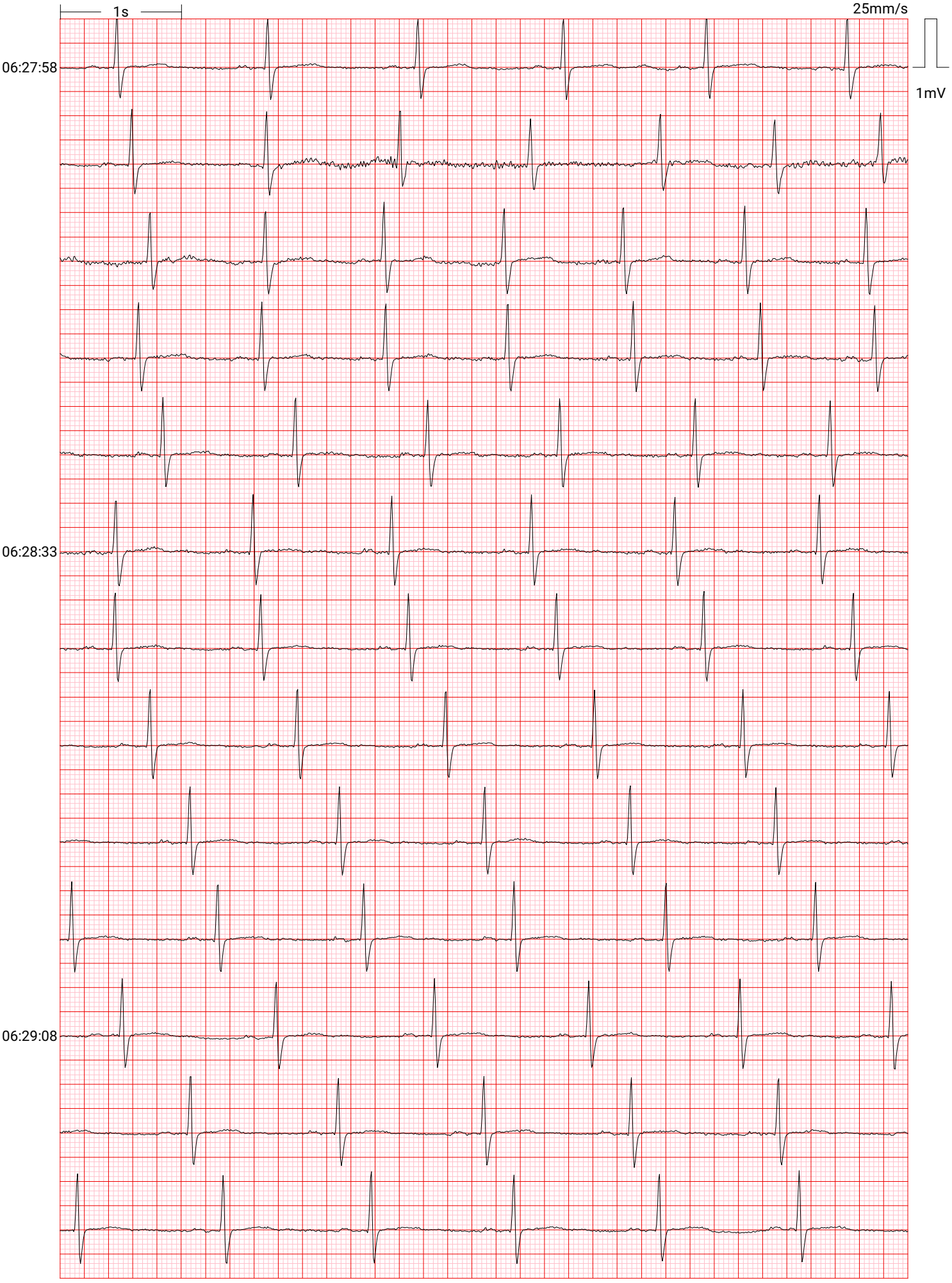
06:27:02
06:27:37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25mm/s
1mV
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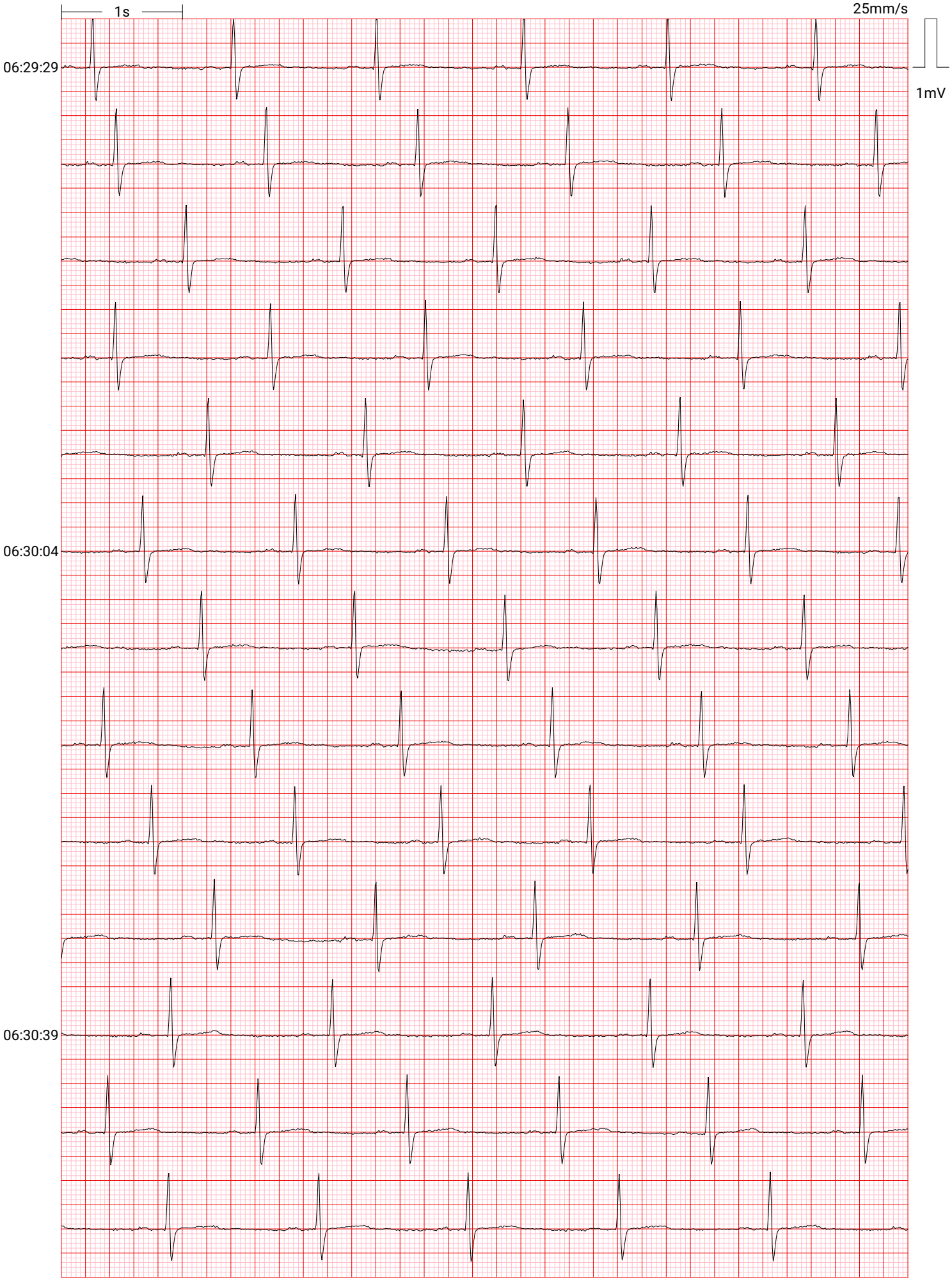
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25mm/s
1mV
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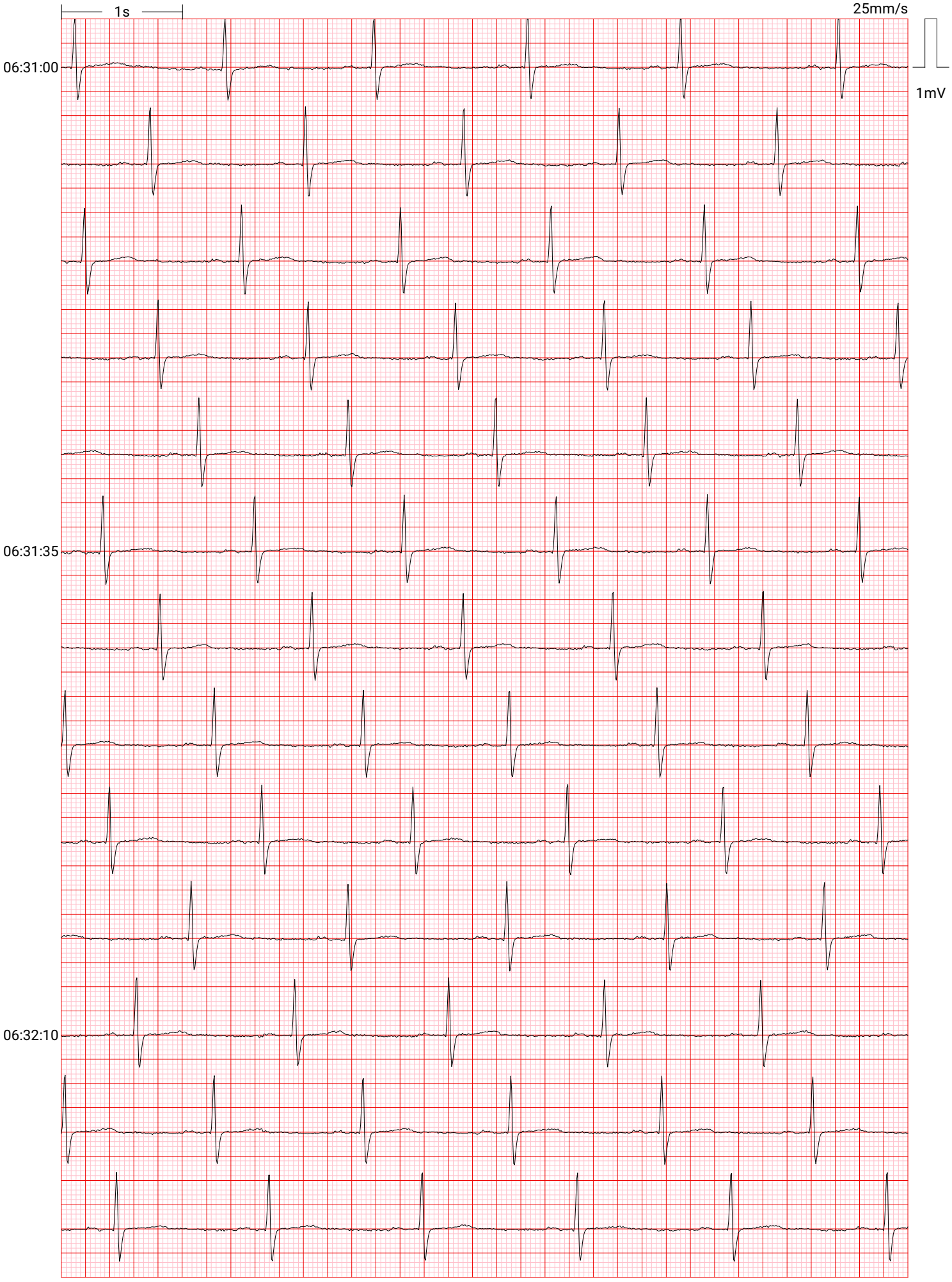
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25mm/s
1mV
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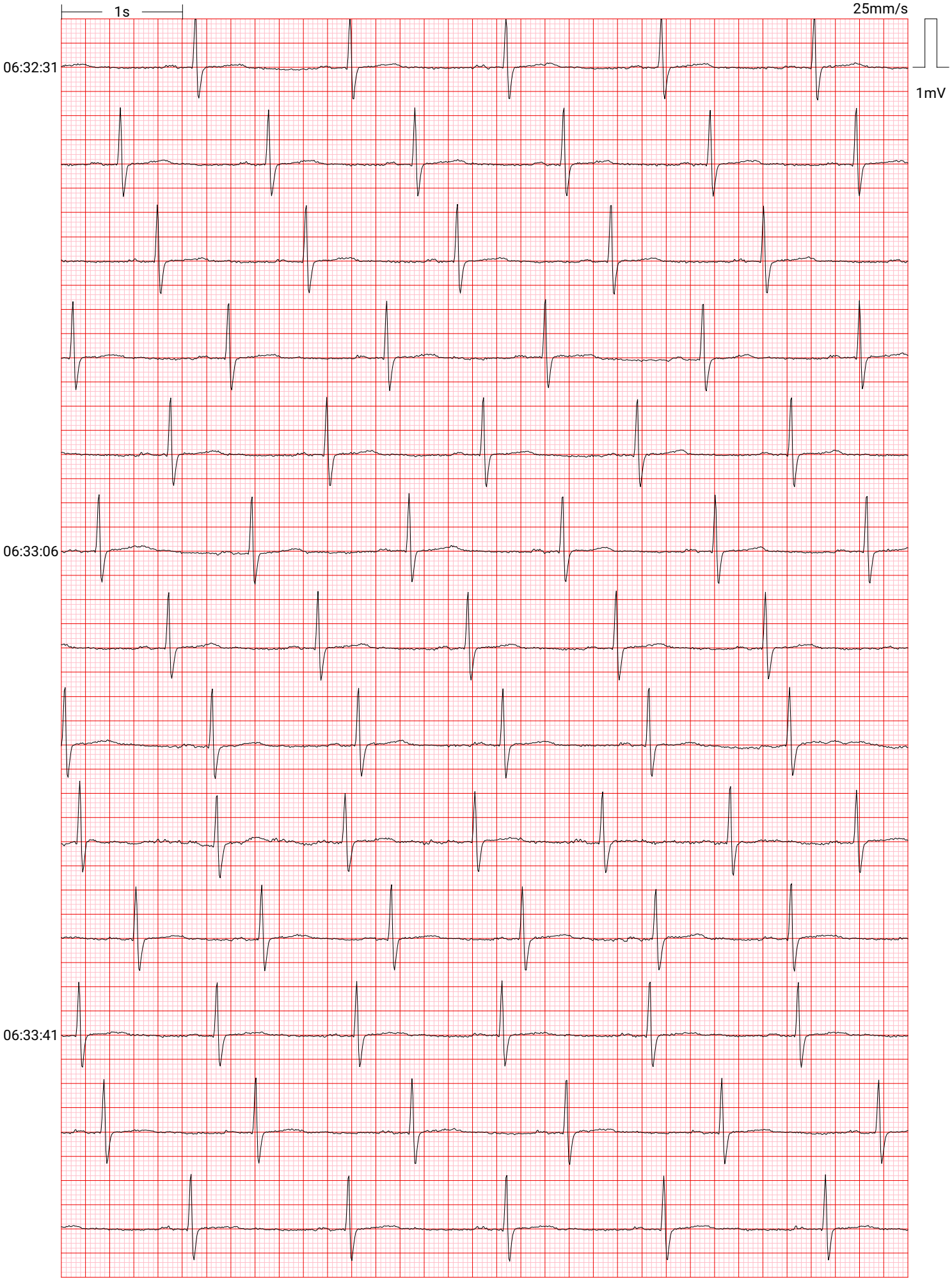
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25mm/s
1mV
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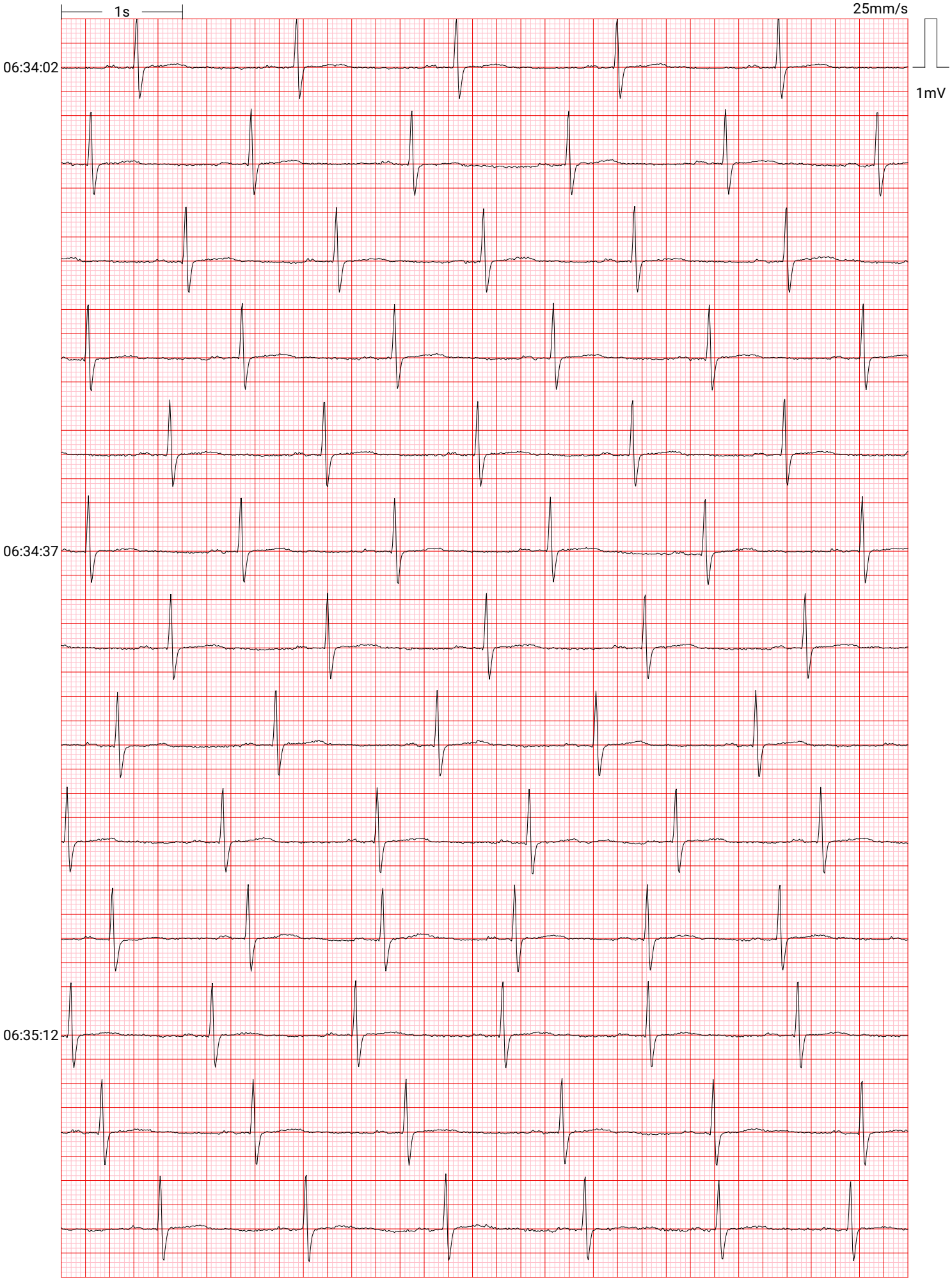
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25mm/s
1mV
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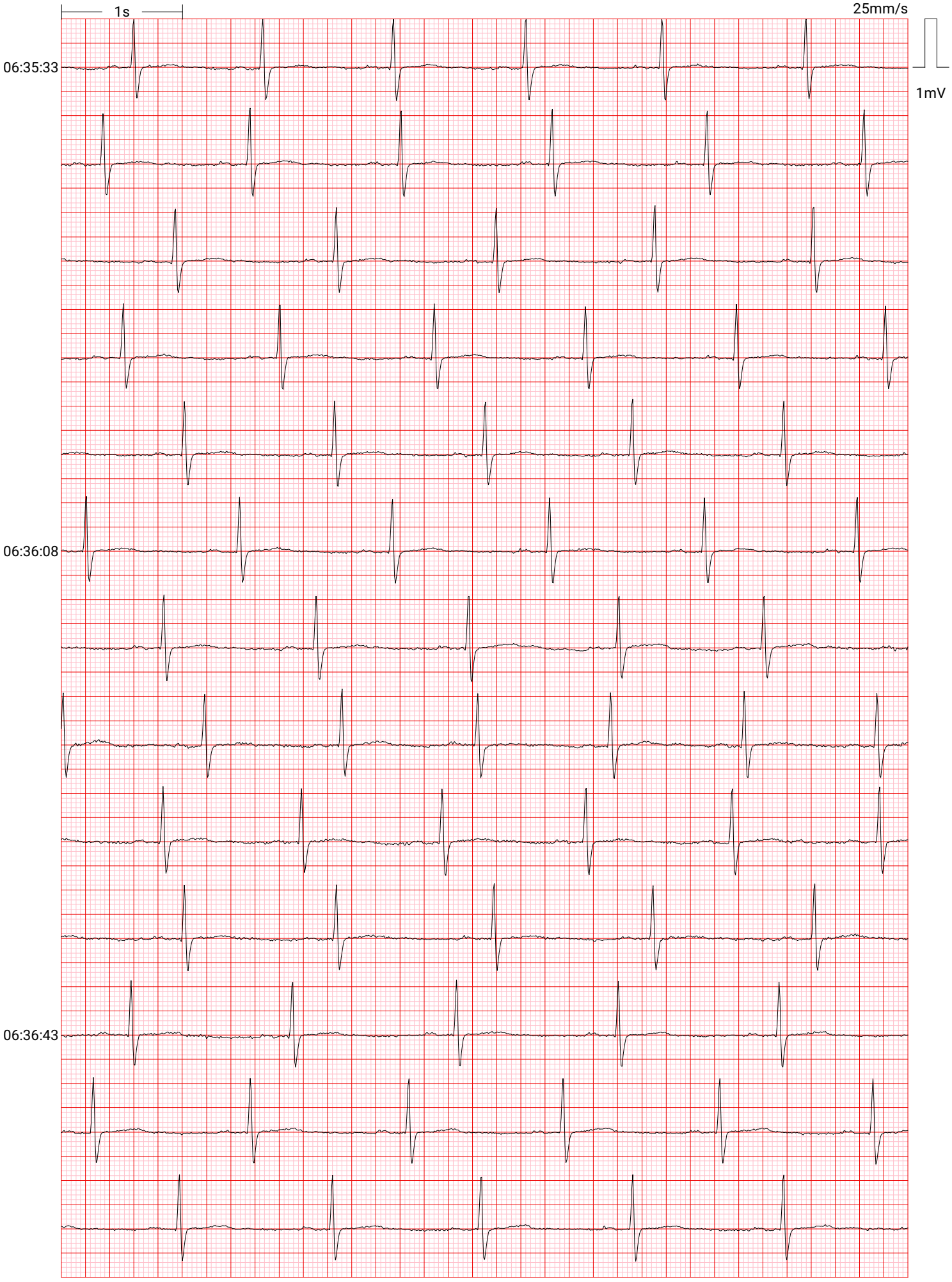
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25mm/s
1mV
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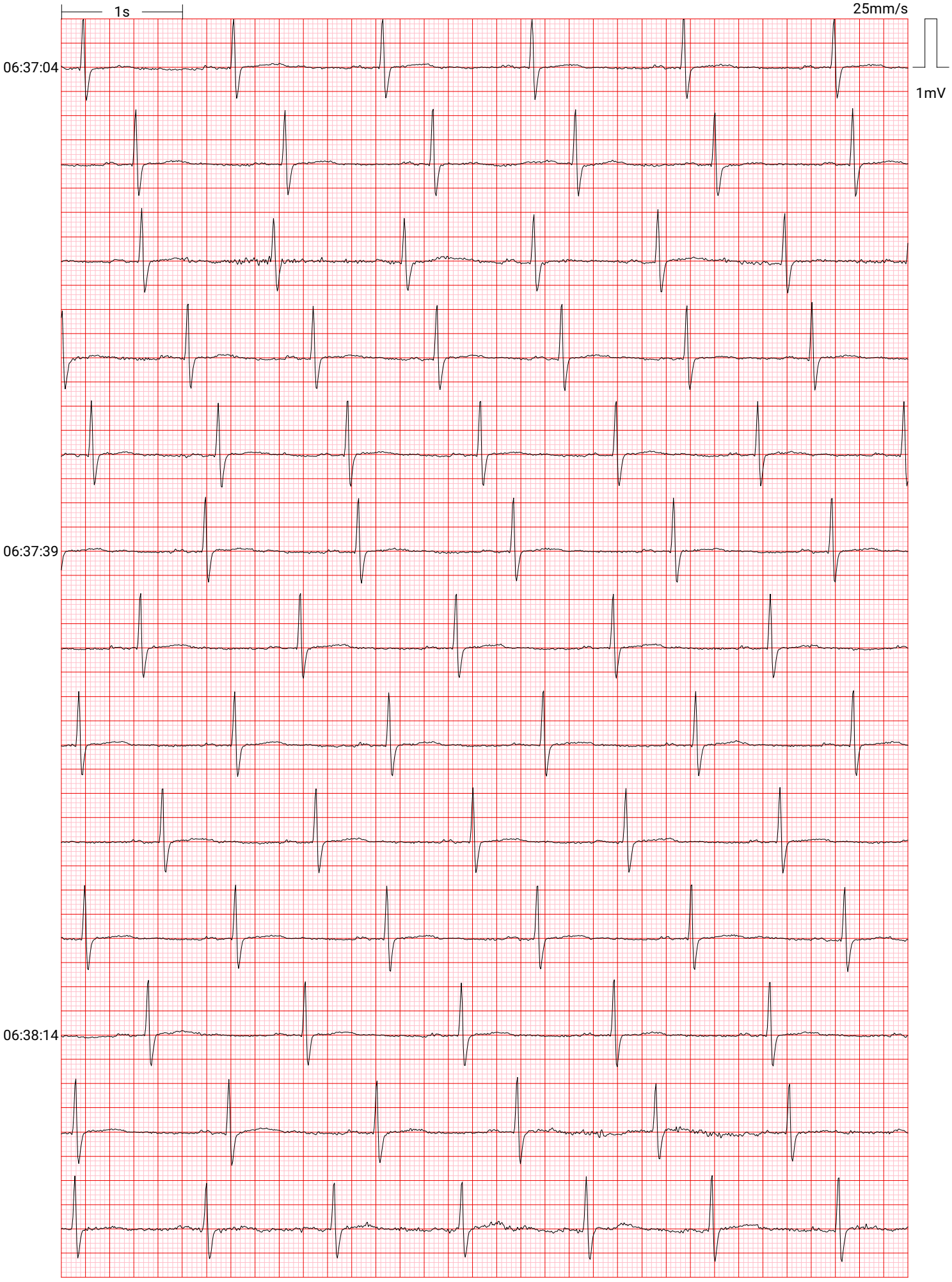
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25mm/s
1mV
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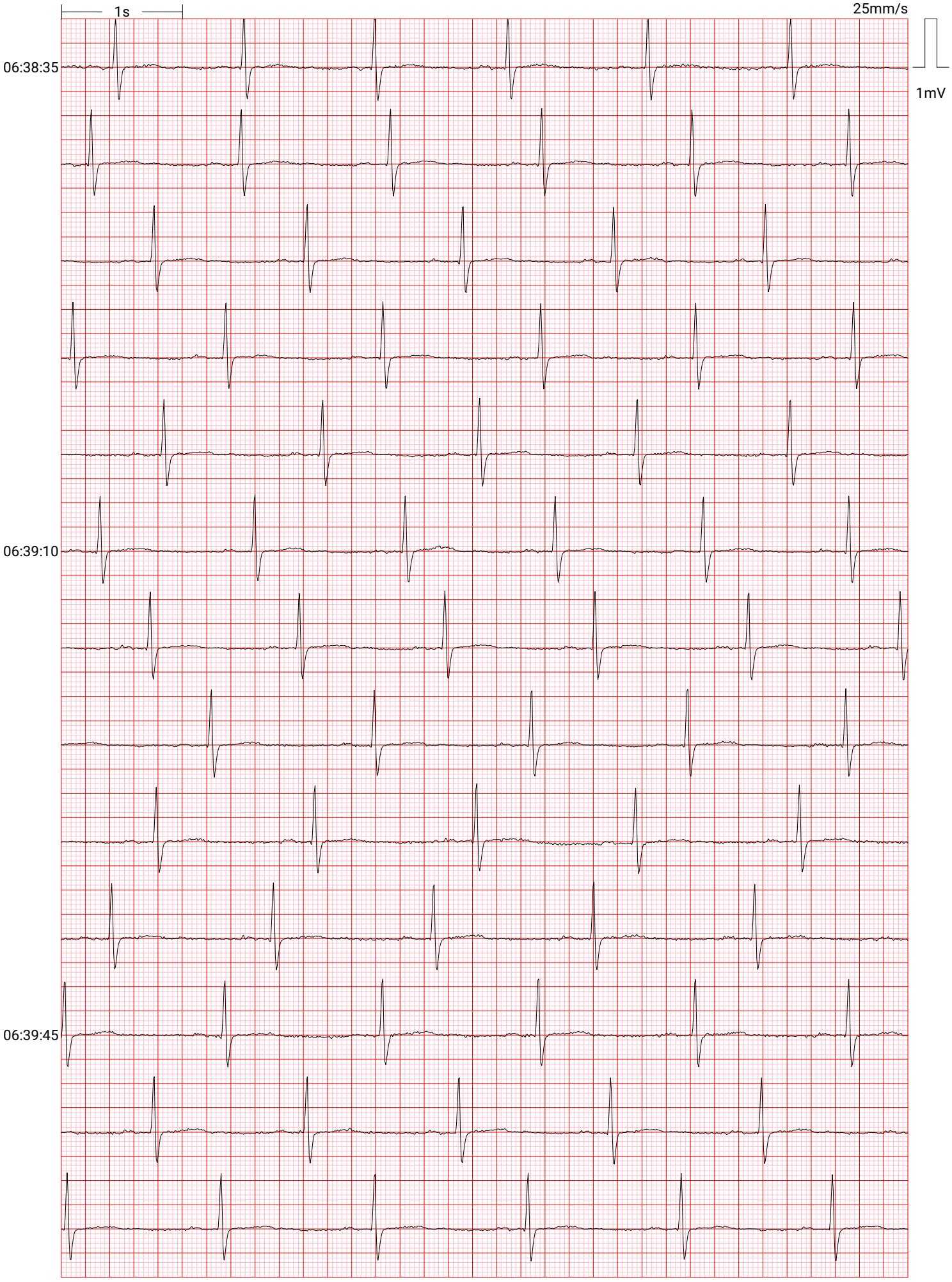
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1mV
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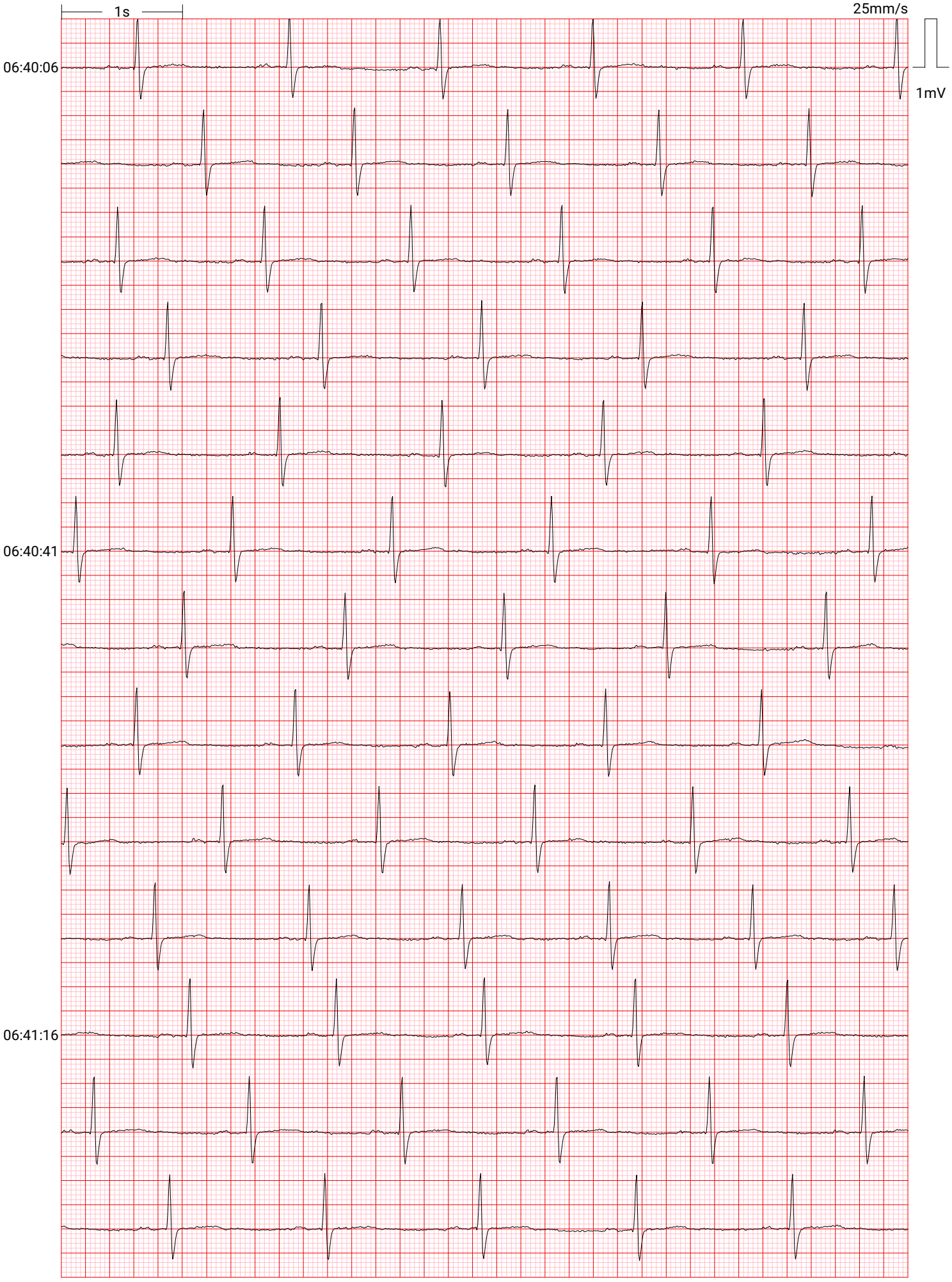
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25mm/s
1mV
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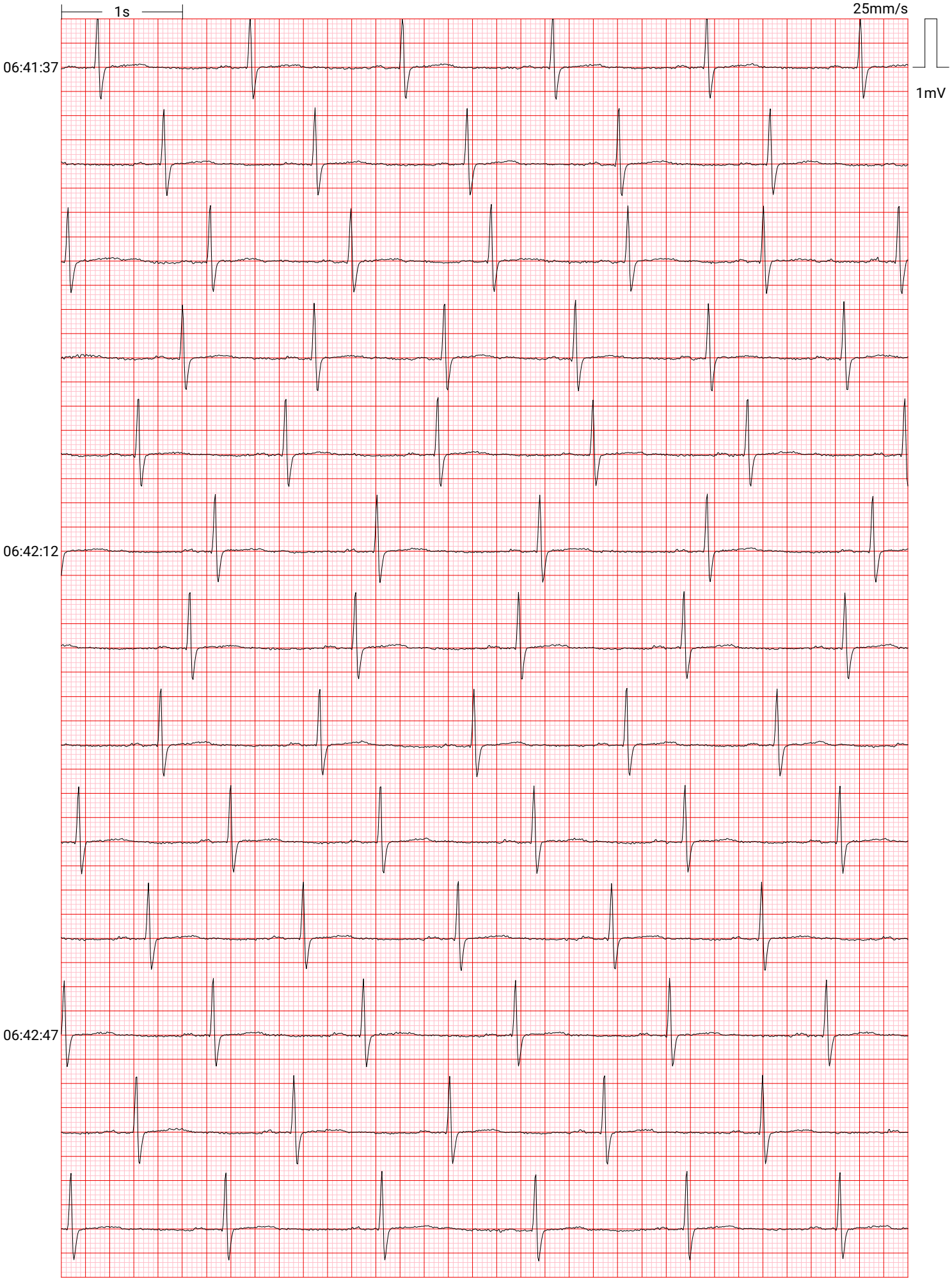
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25mm/s
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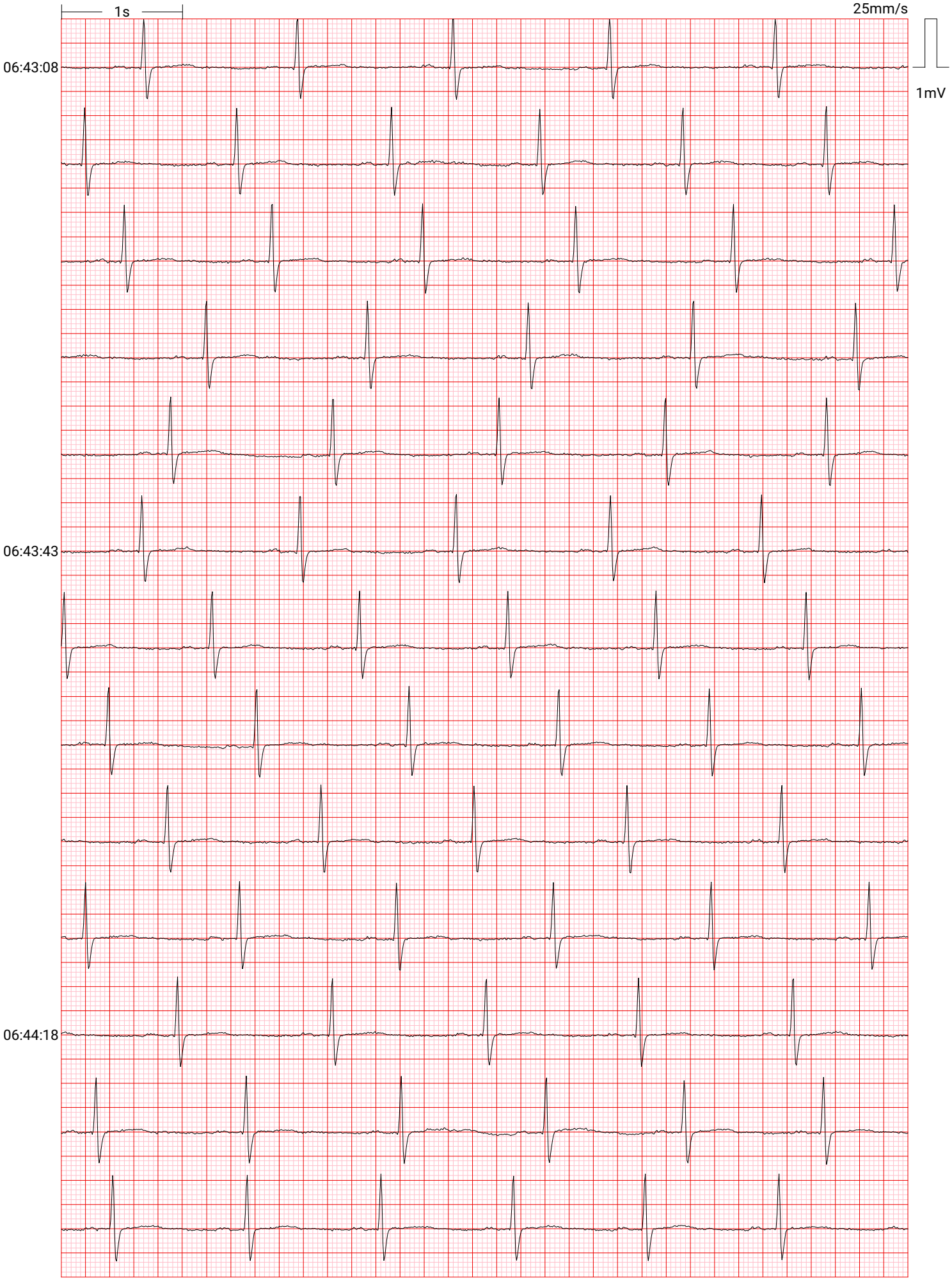
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25mm/s
1mV
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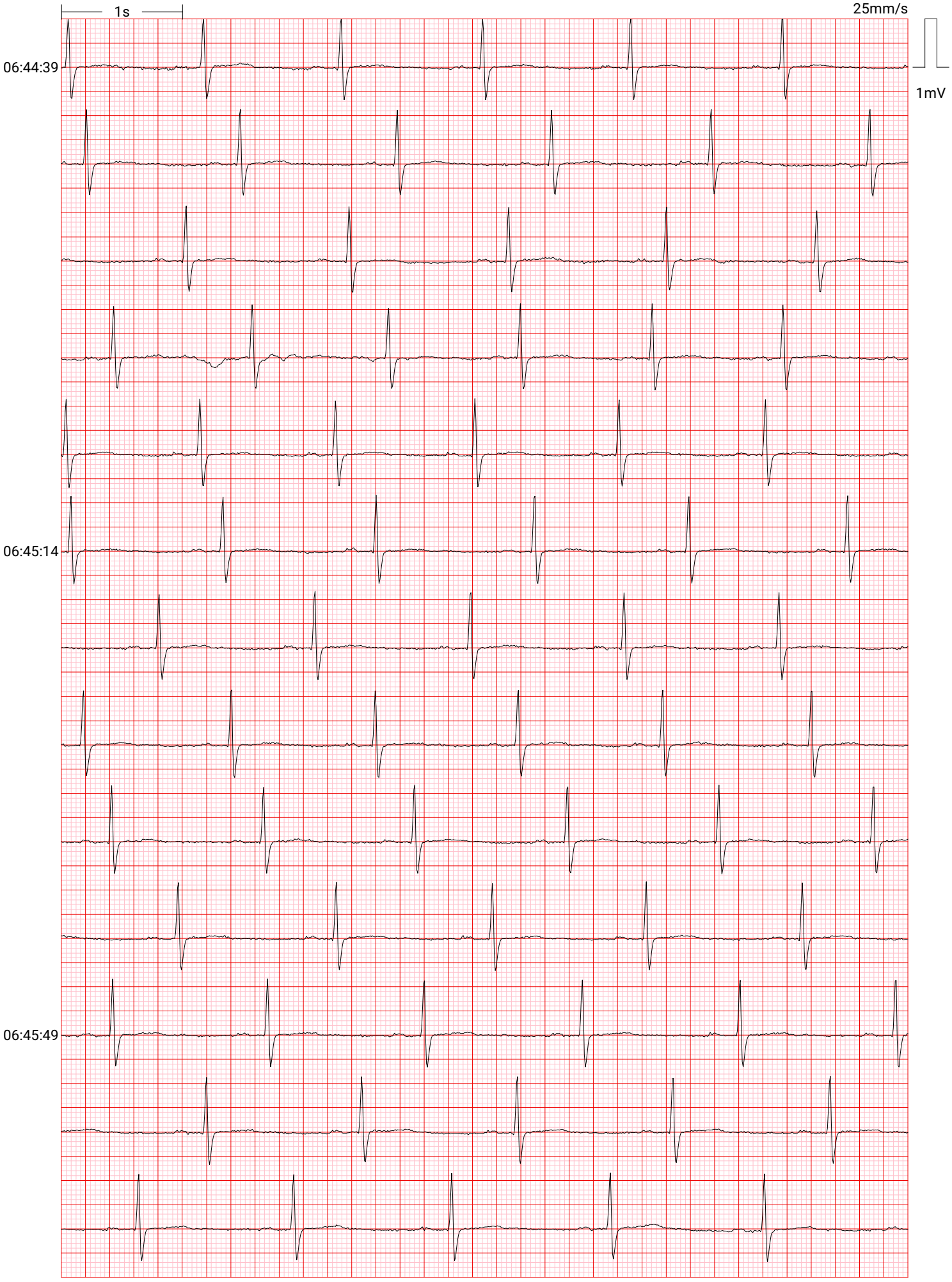
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25mm/s
1mV
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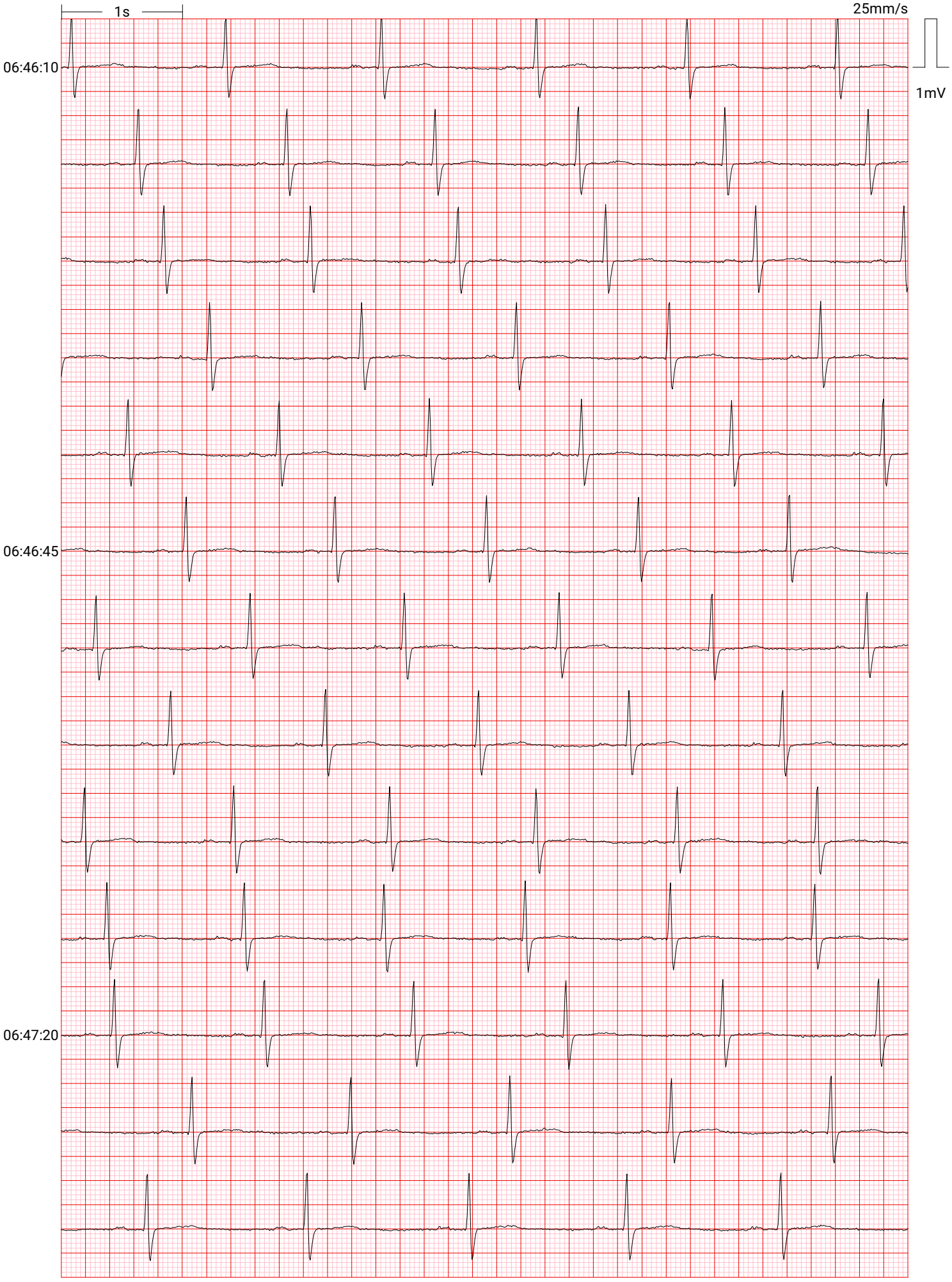
06:45:49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25mm/s
1mV
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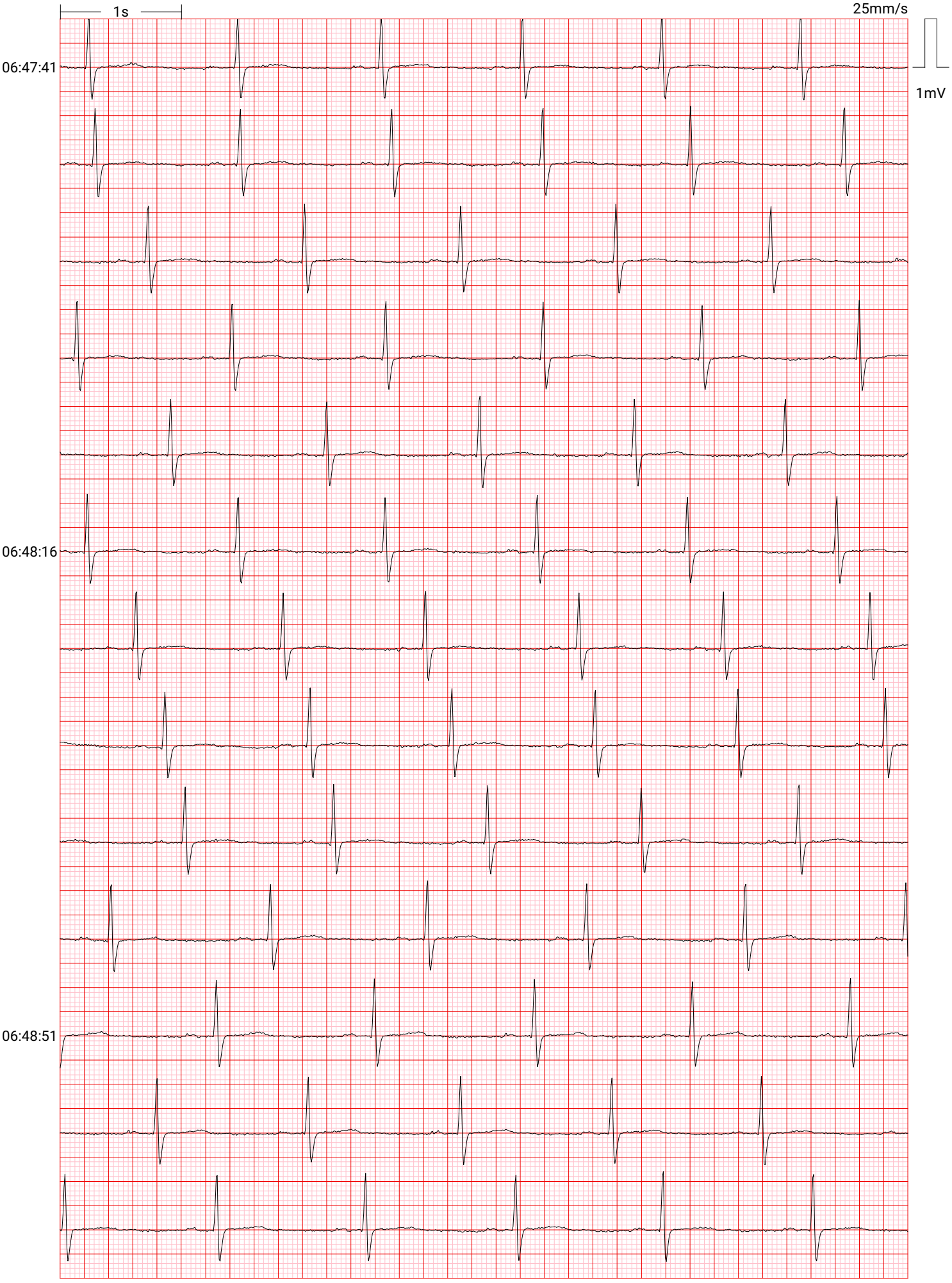
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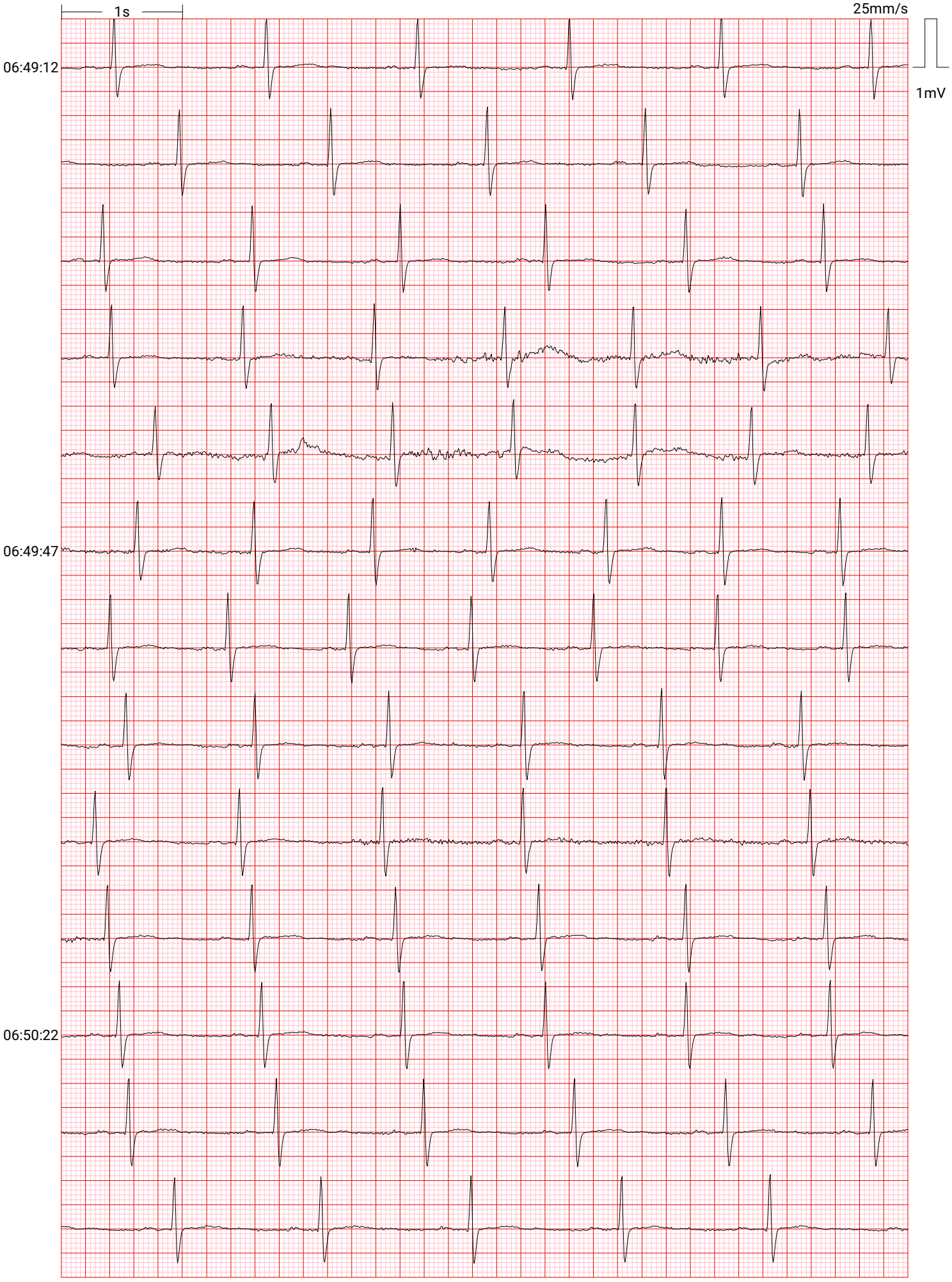
25mm/s
1mV
06:47:41
06:48:16
06:48:51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1mV
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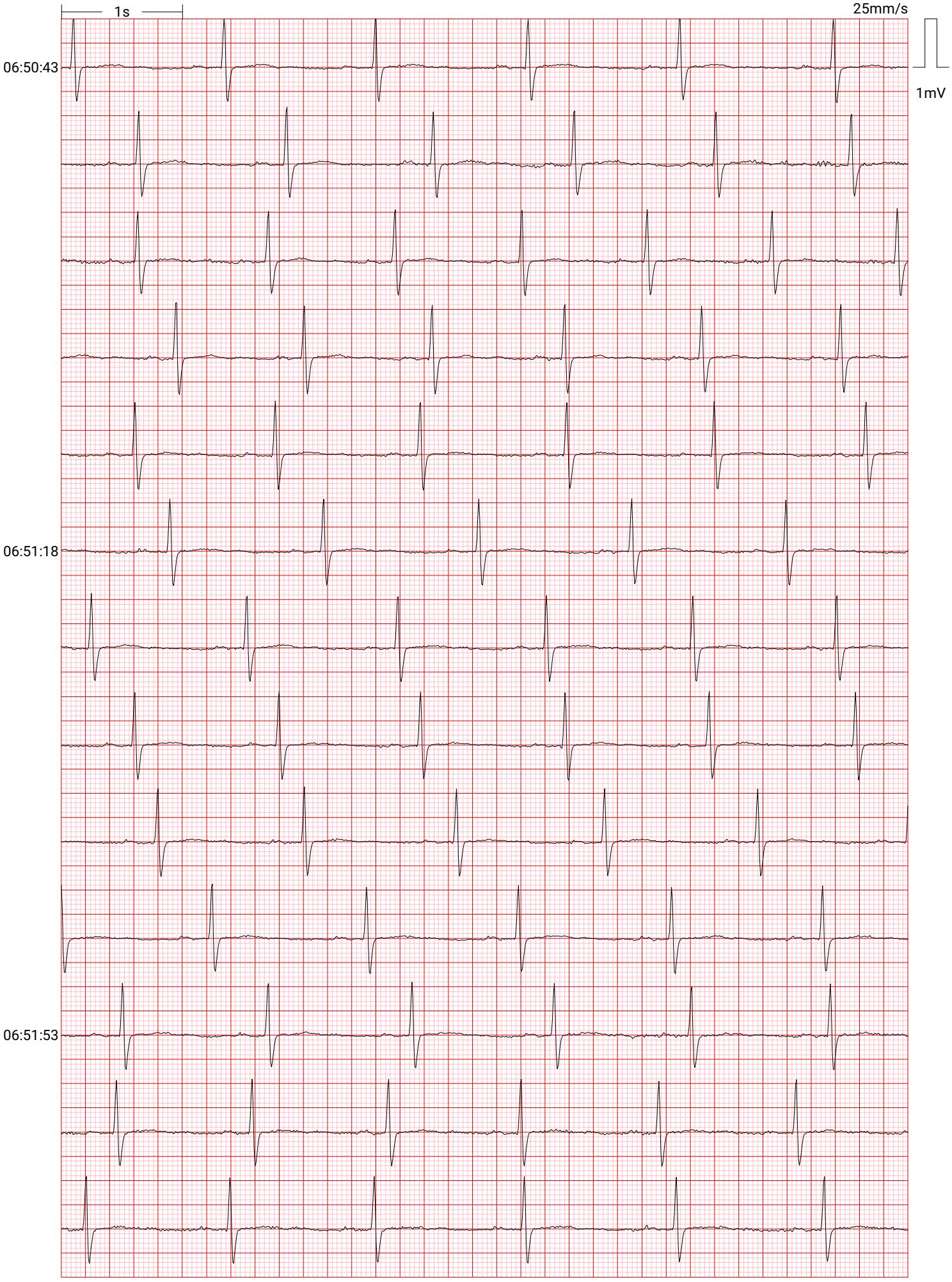
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25mm/s
1mV
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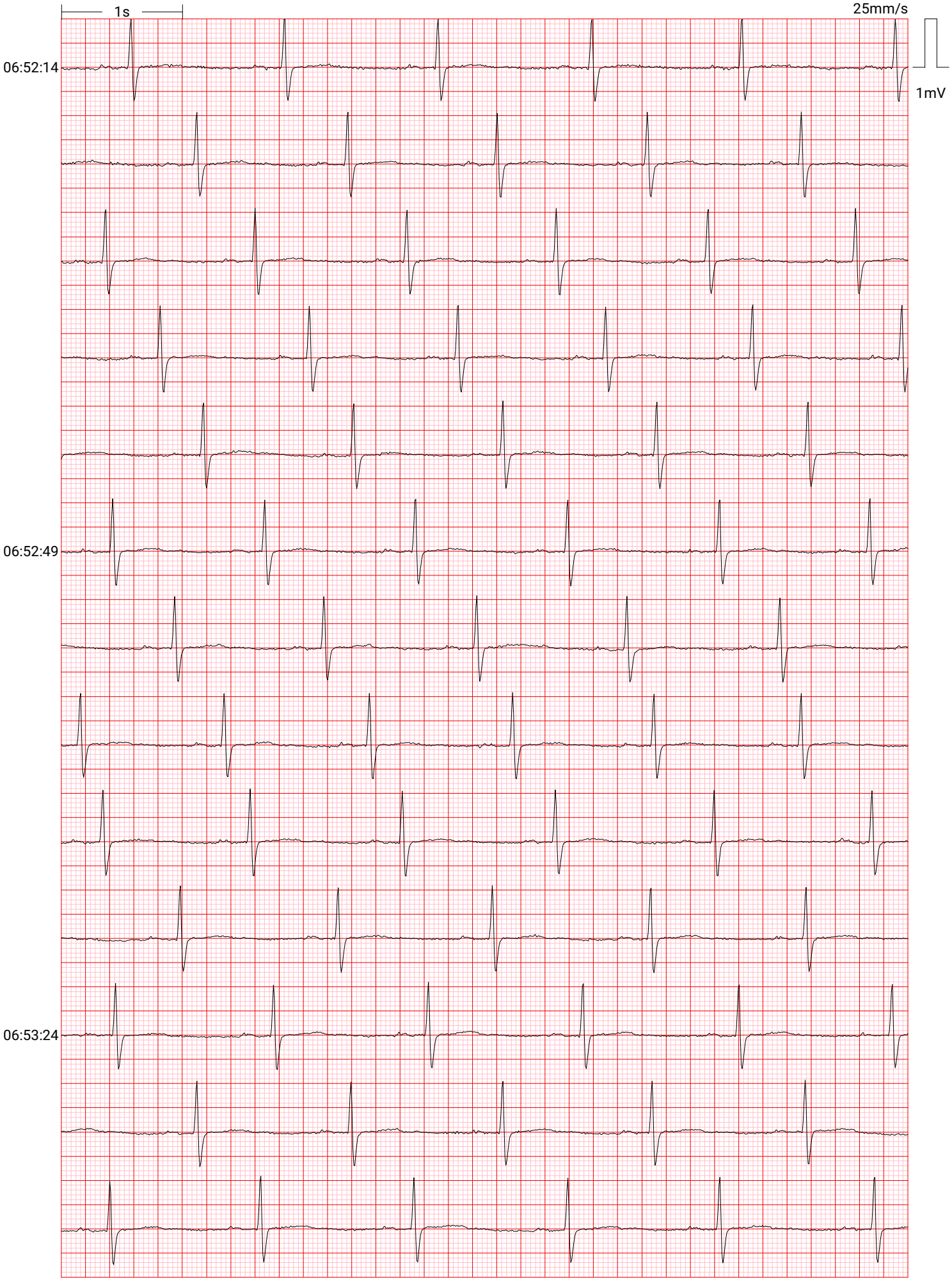
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25mm/s
1mV
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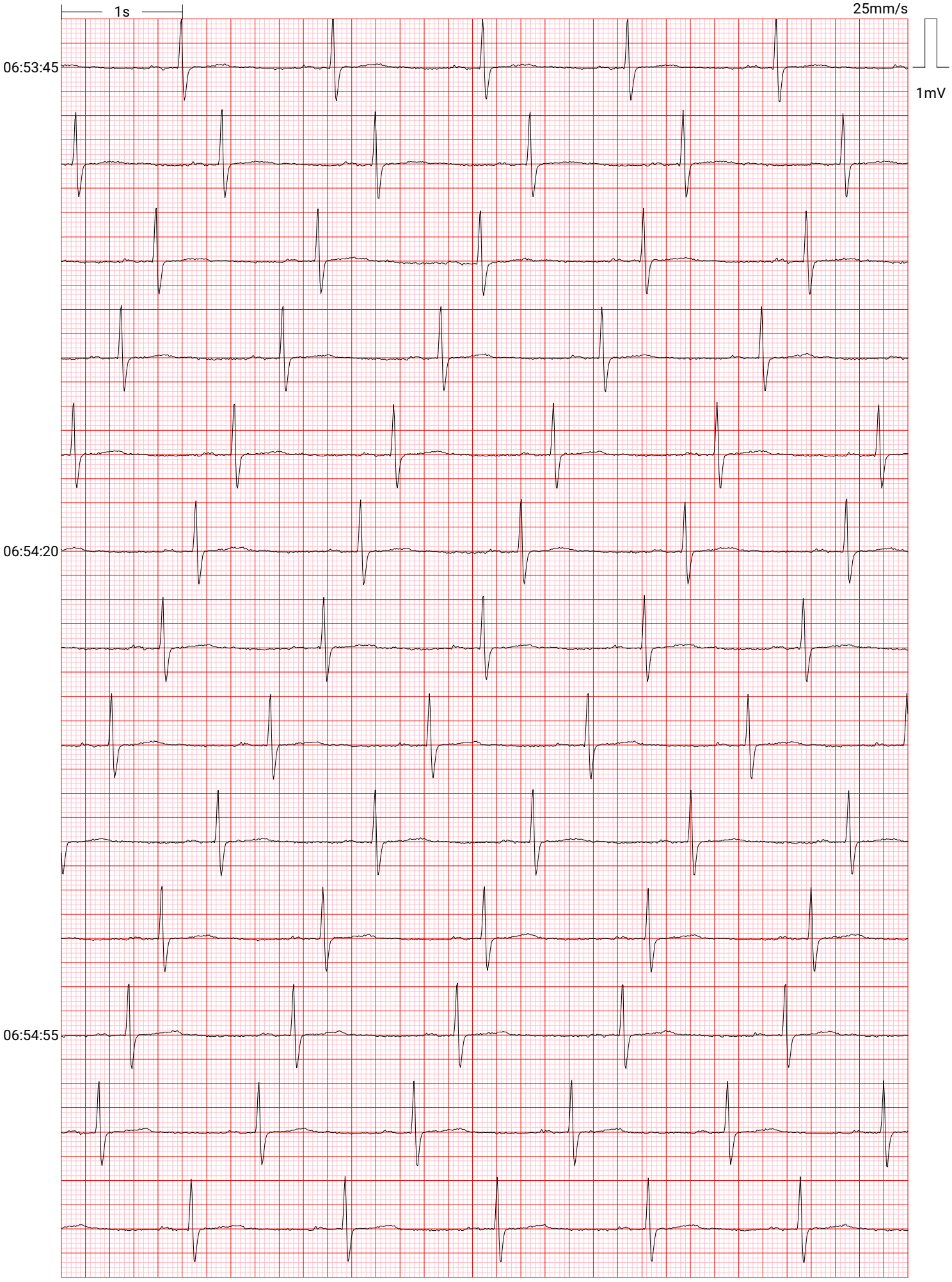
1s
25mm/s
1mV
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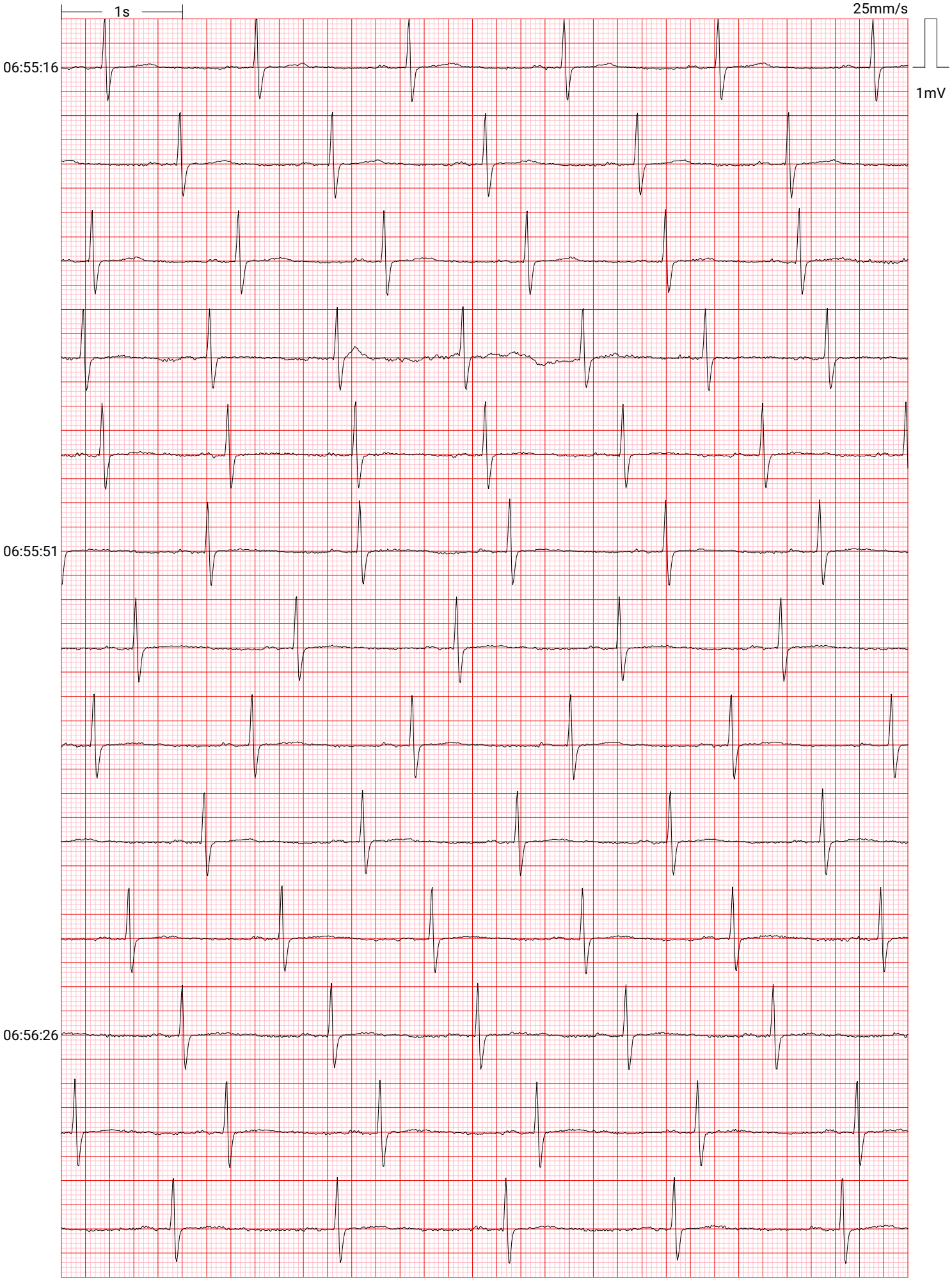
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25mm/s
1mV
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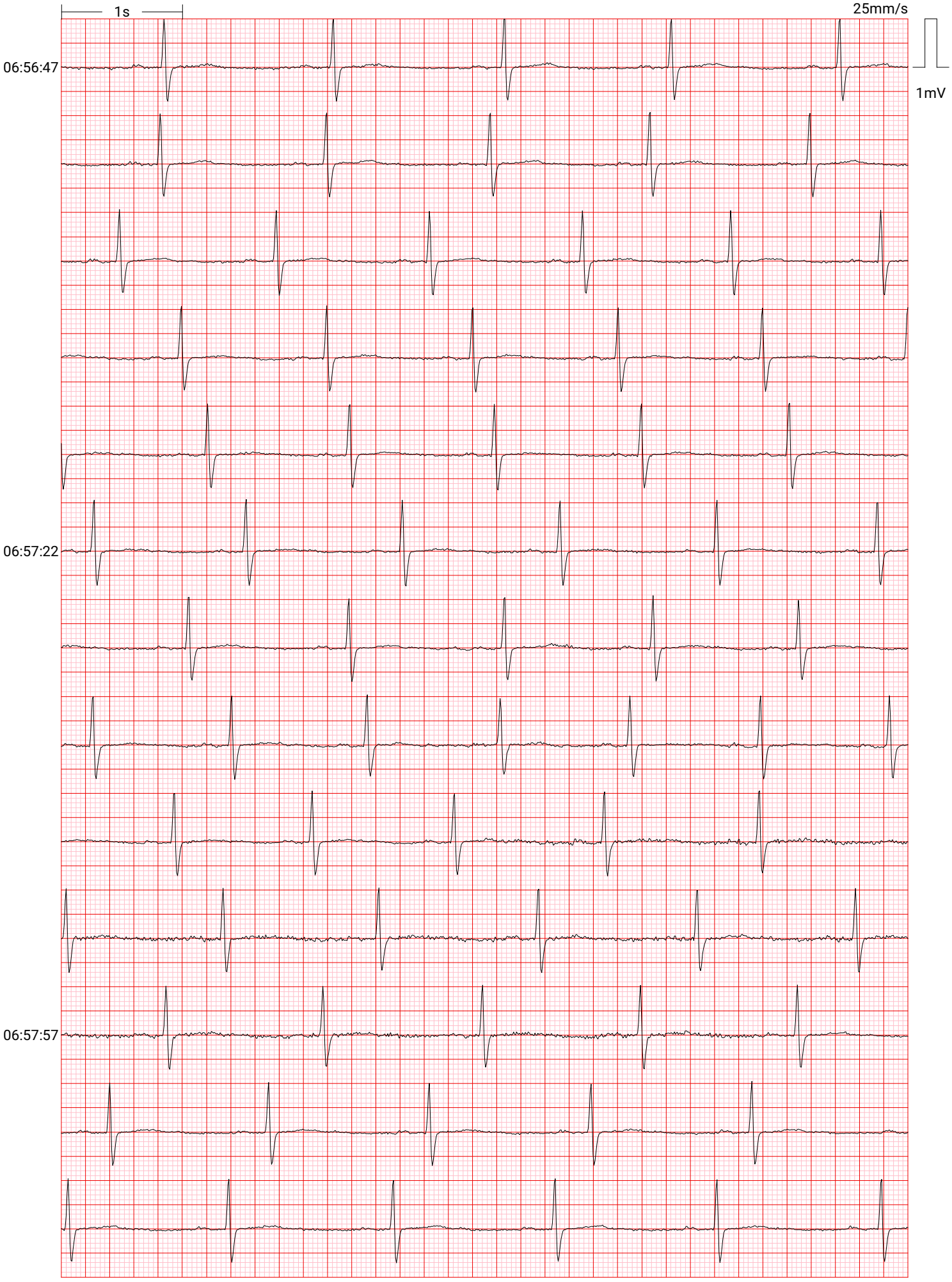
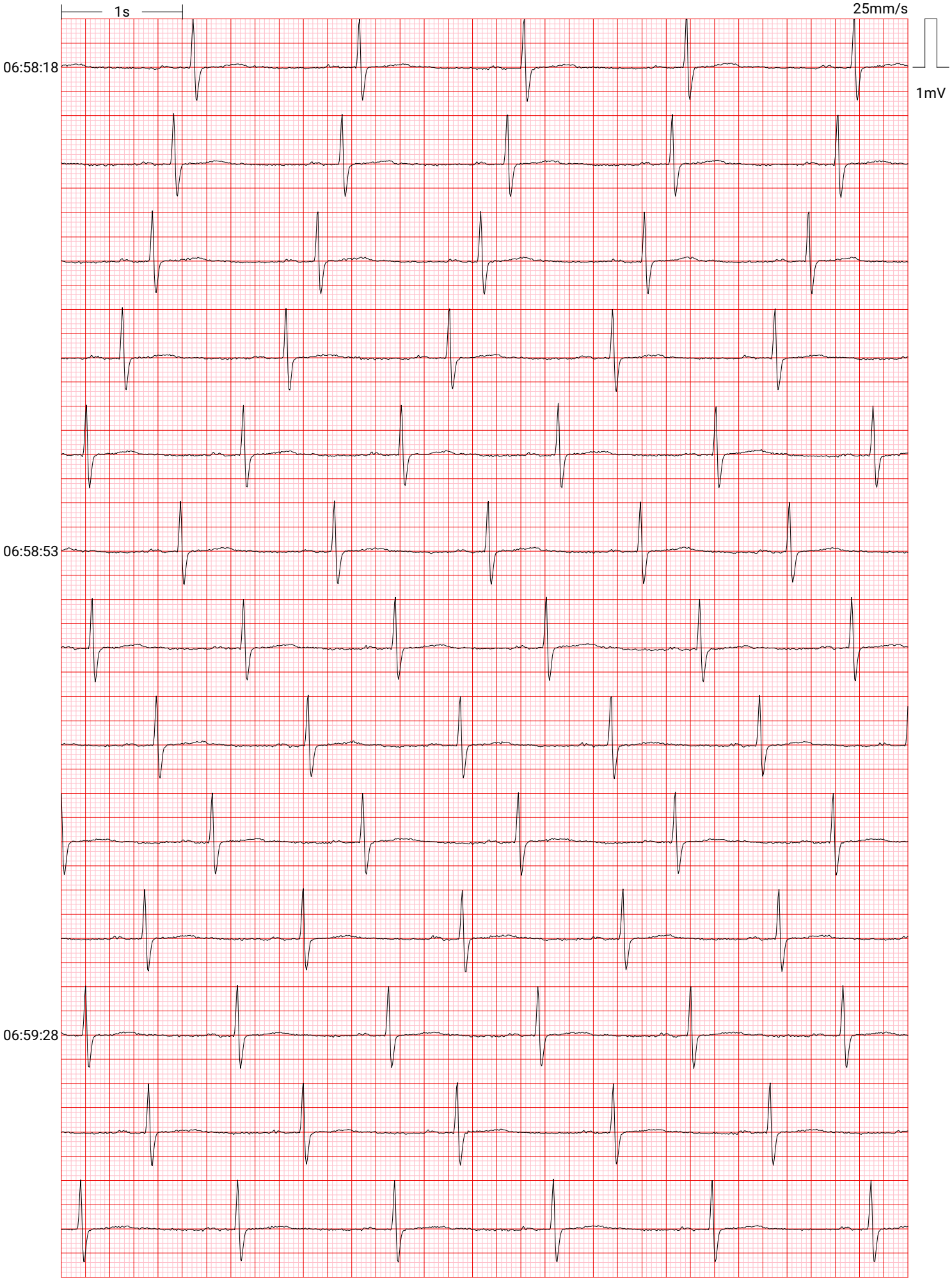

1s
25mm/s
1mV
06:56:47
06:57:22
06:57:57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25mm/s
1mV
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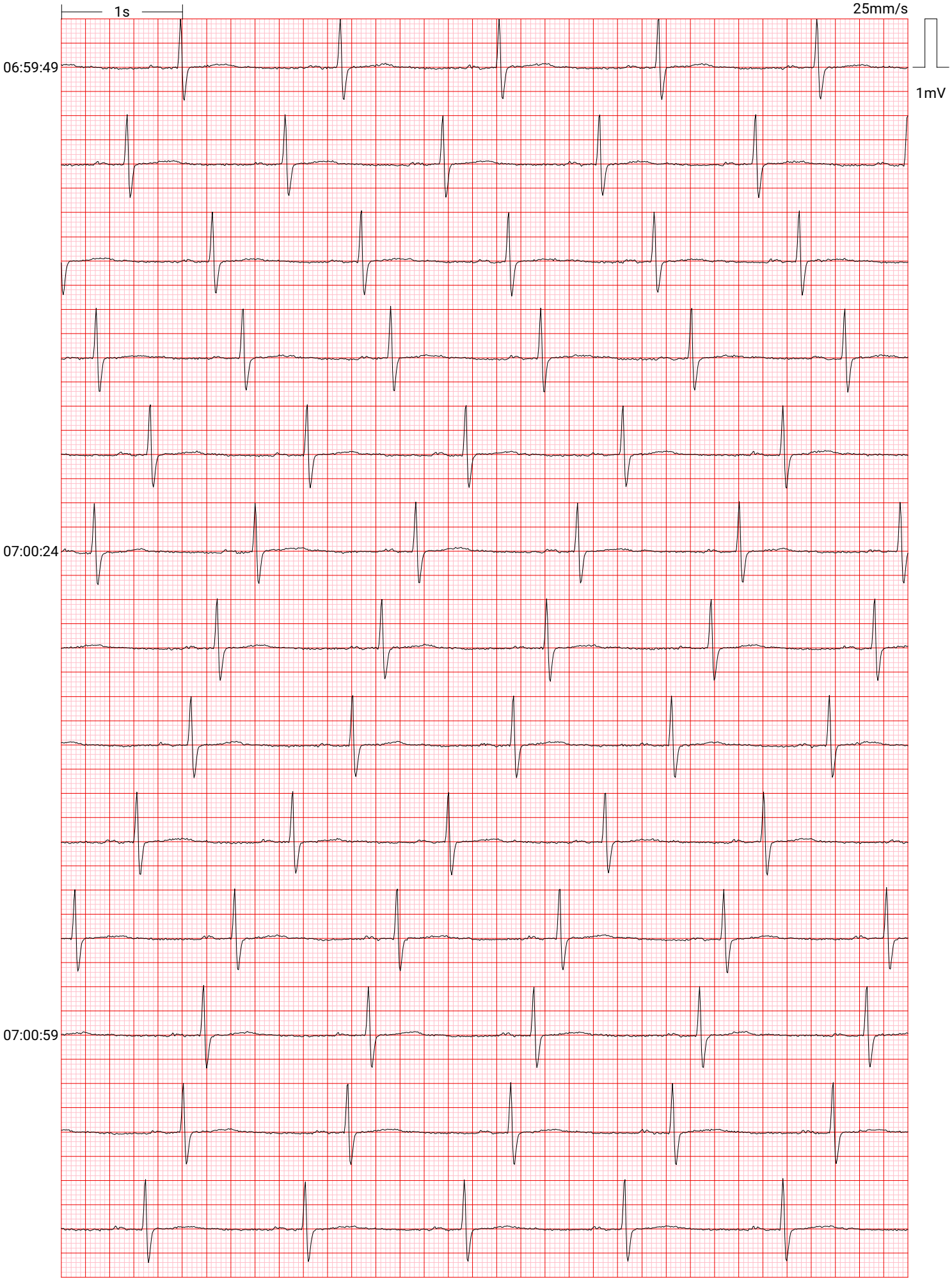
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25mm/s
1mV
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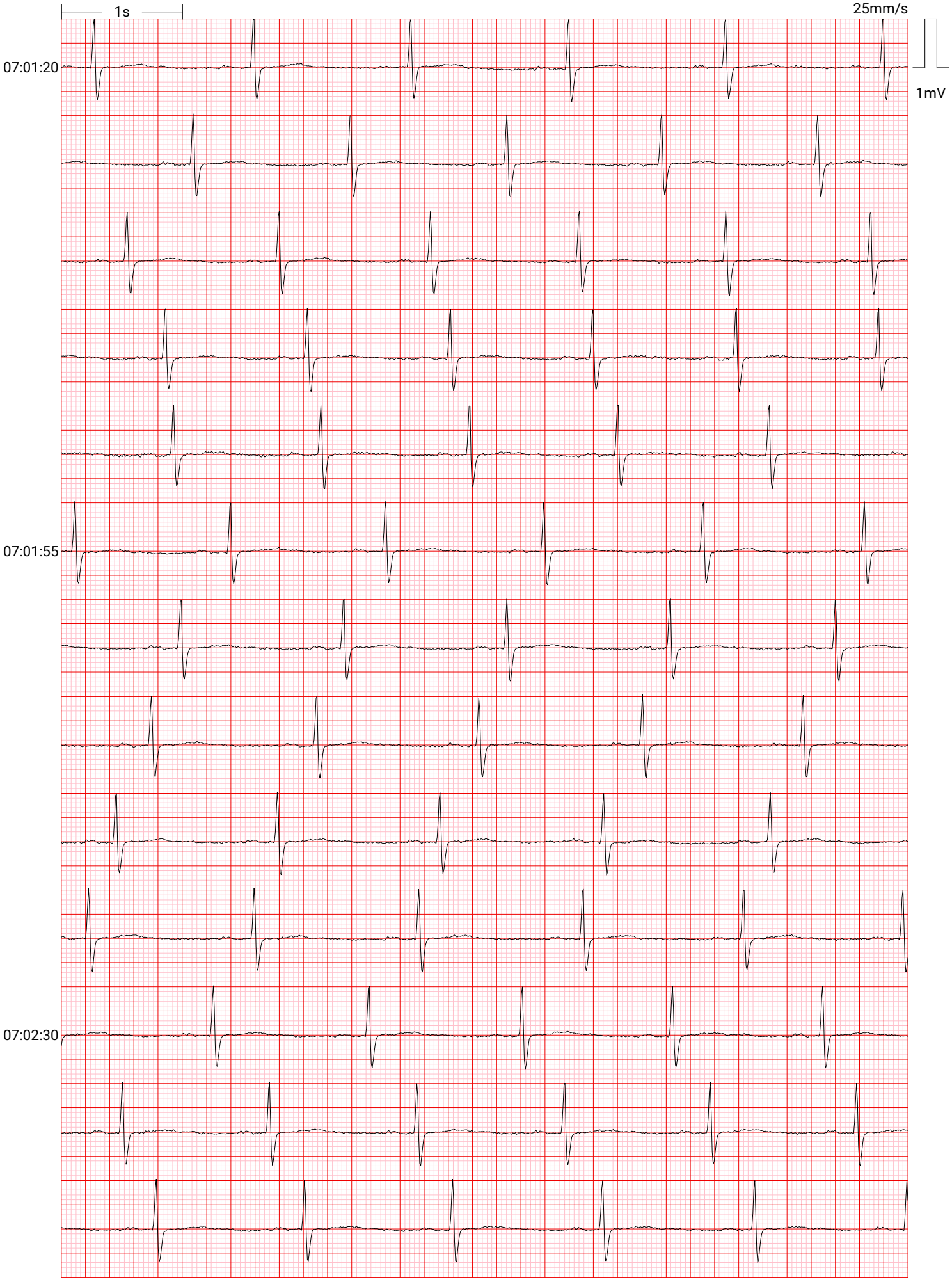
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25mm/s
1mV
07:01:20
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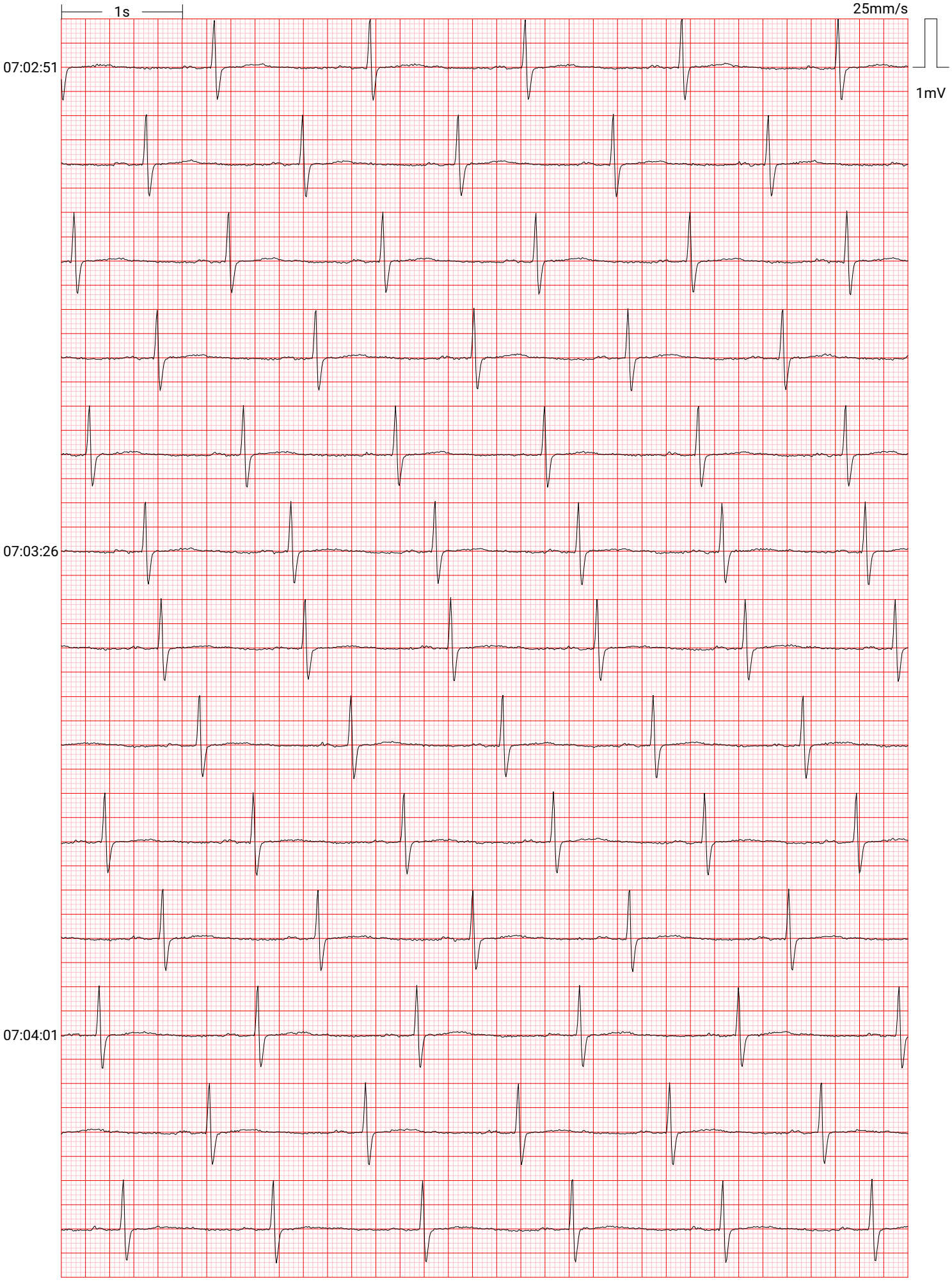
1s
25mm/s
1mV
07:02:51
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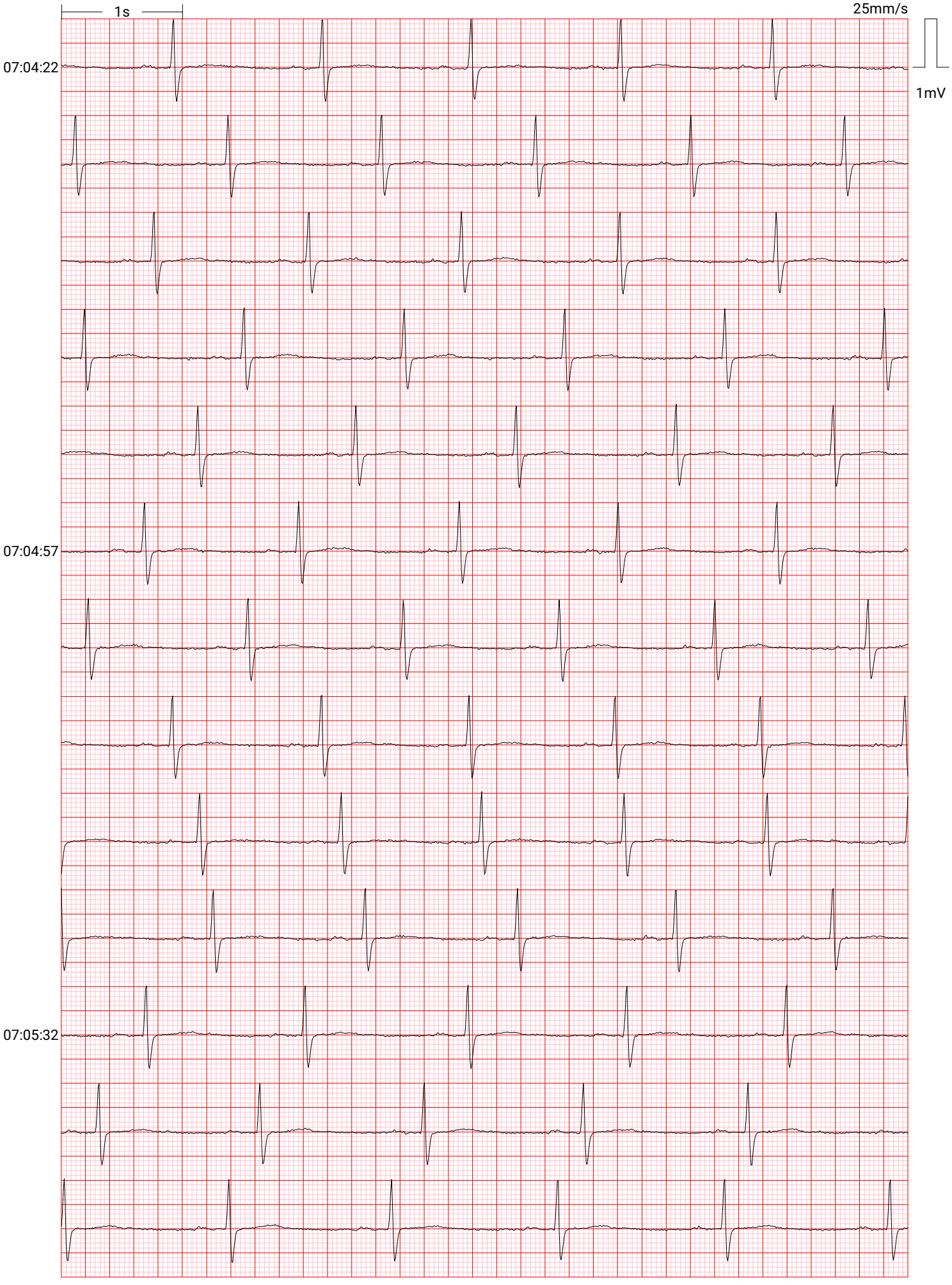
07:04:01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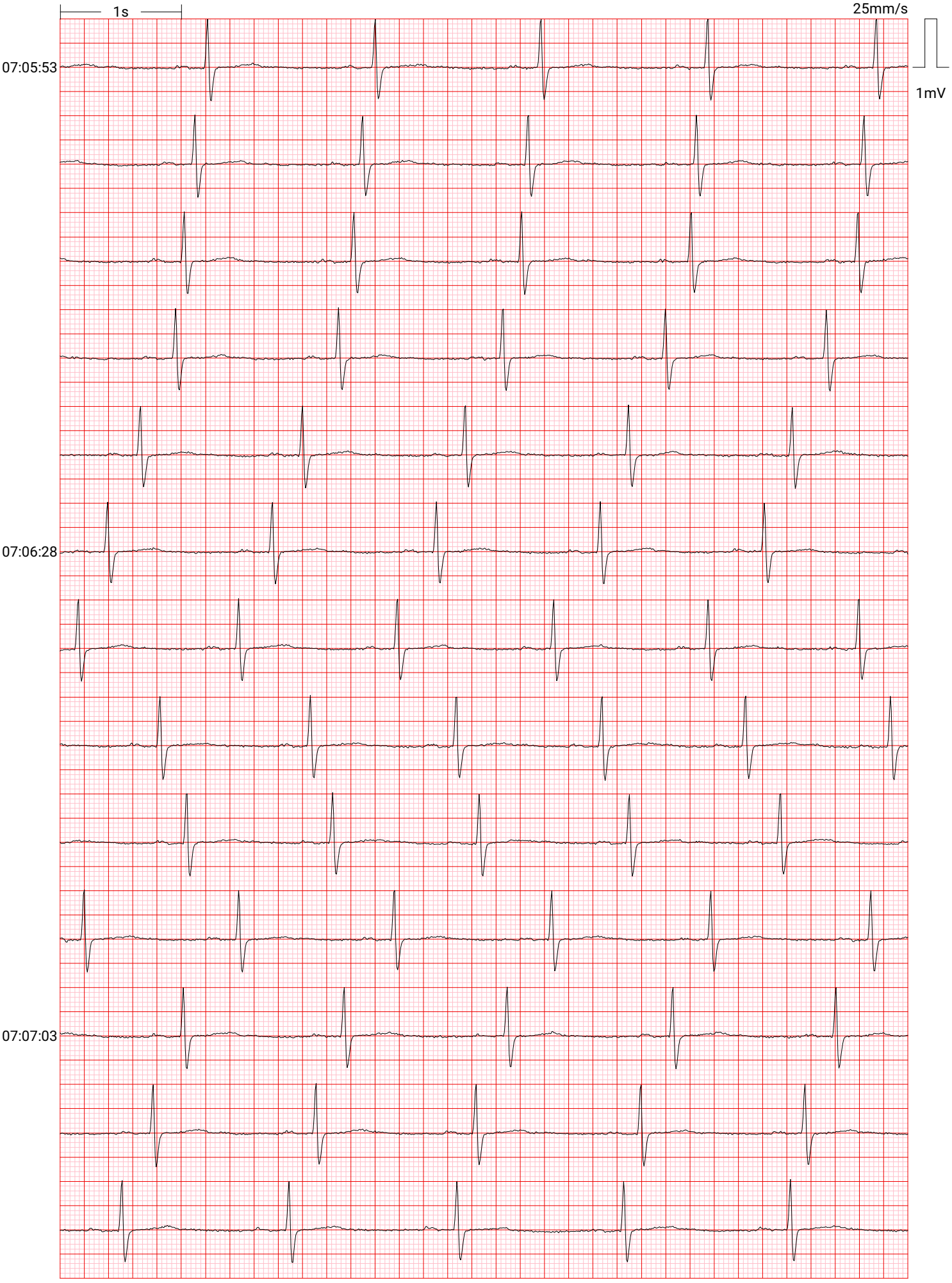
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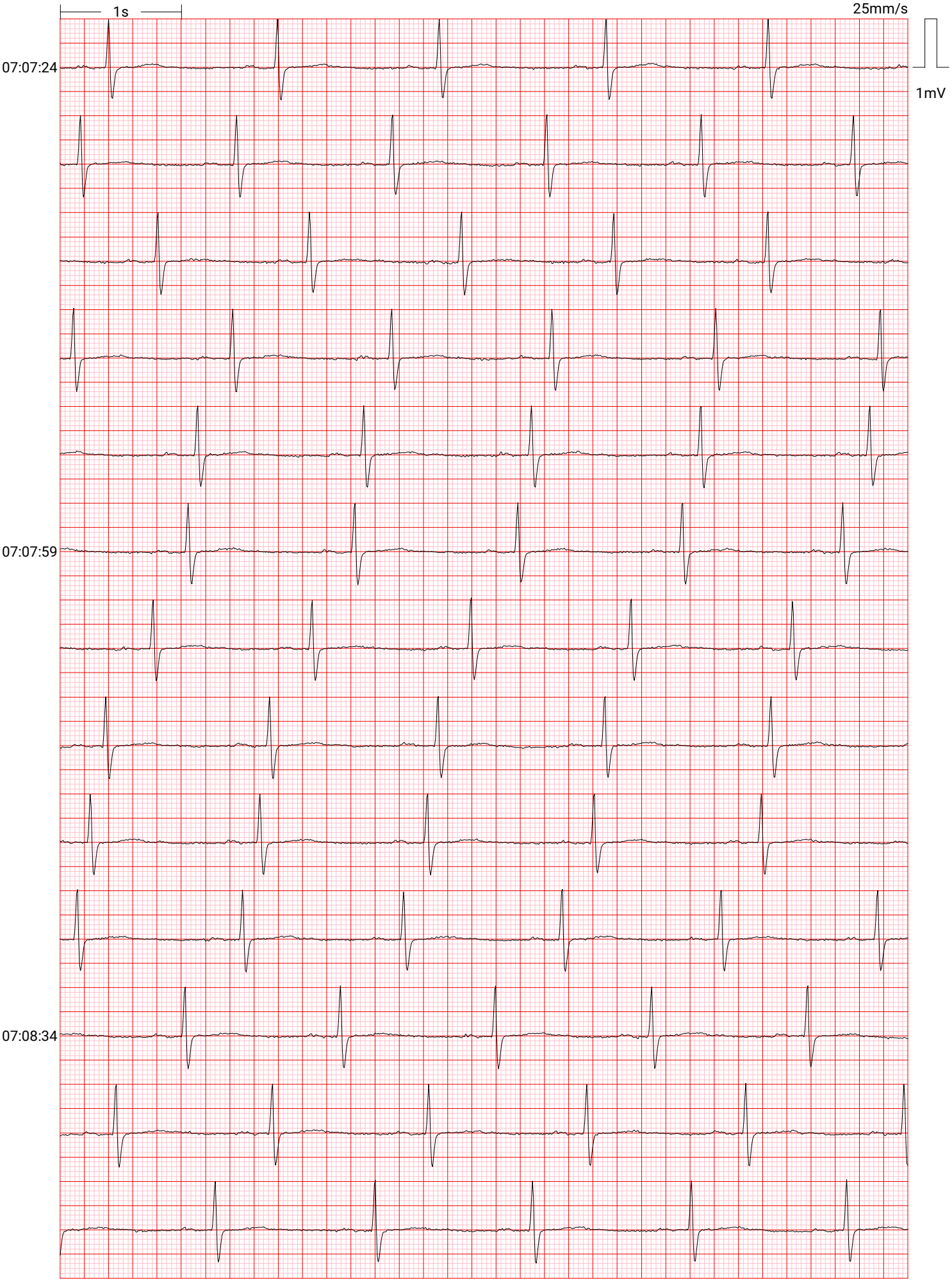
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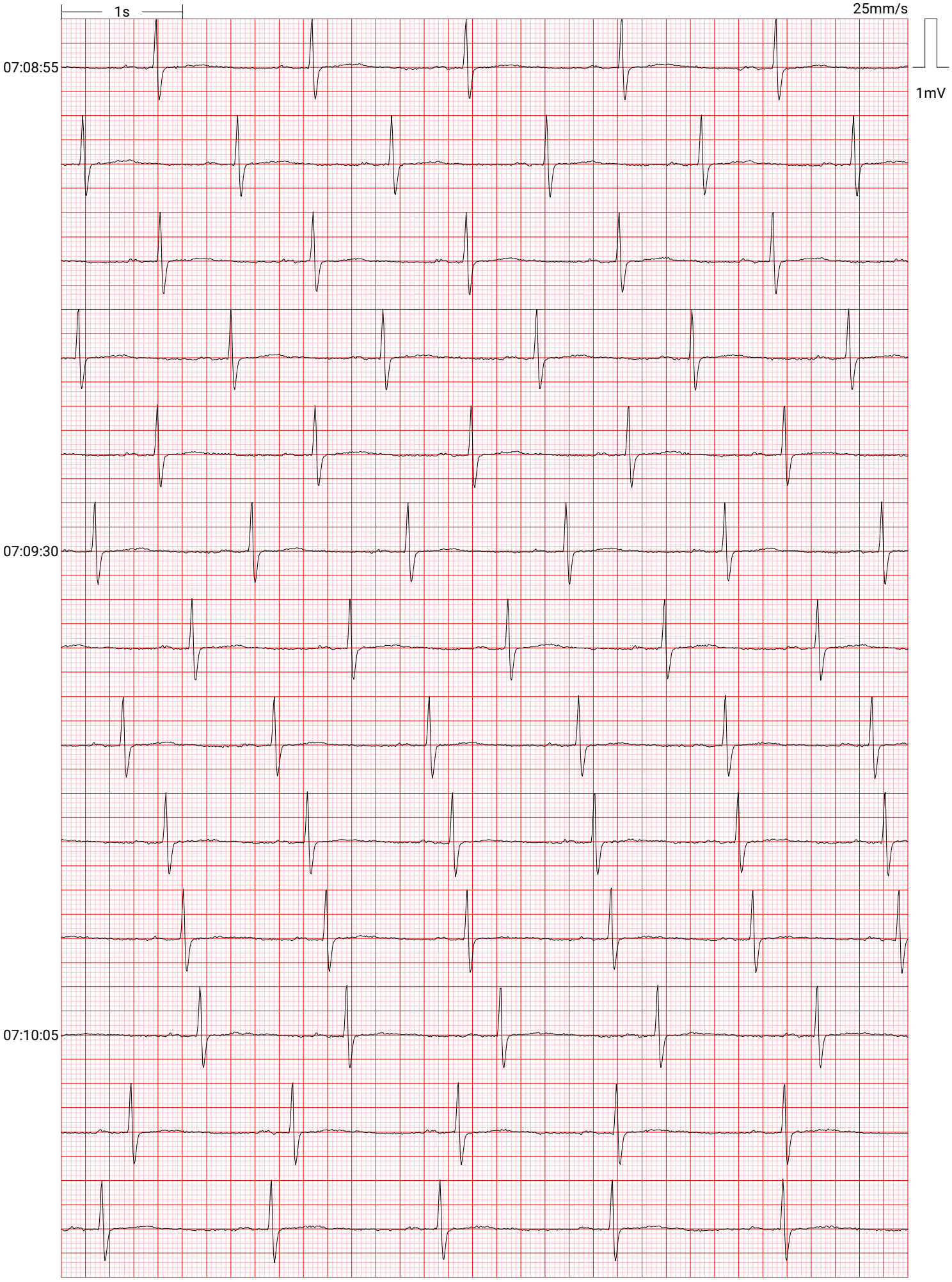
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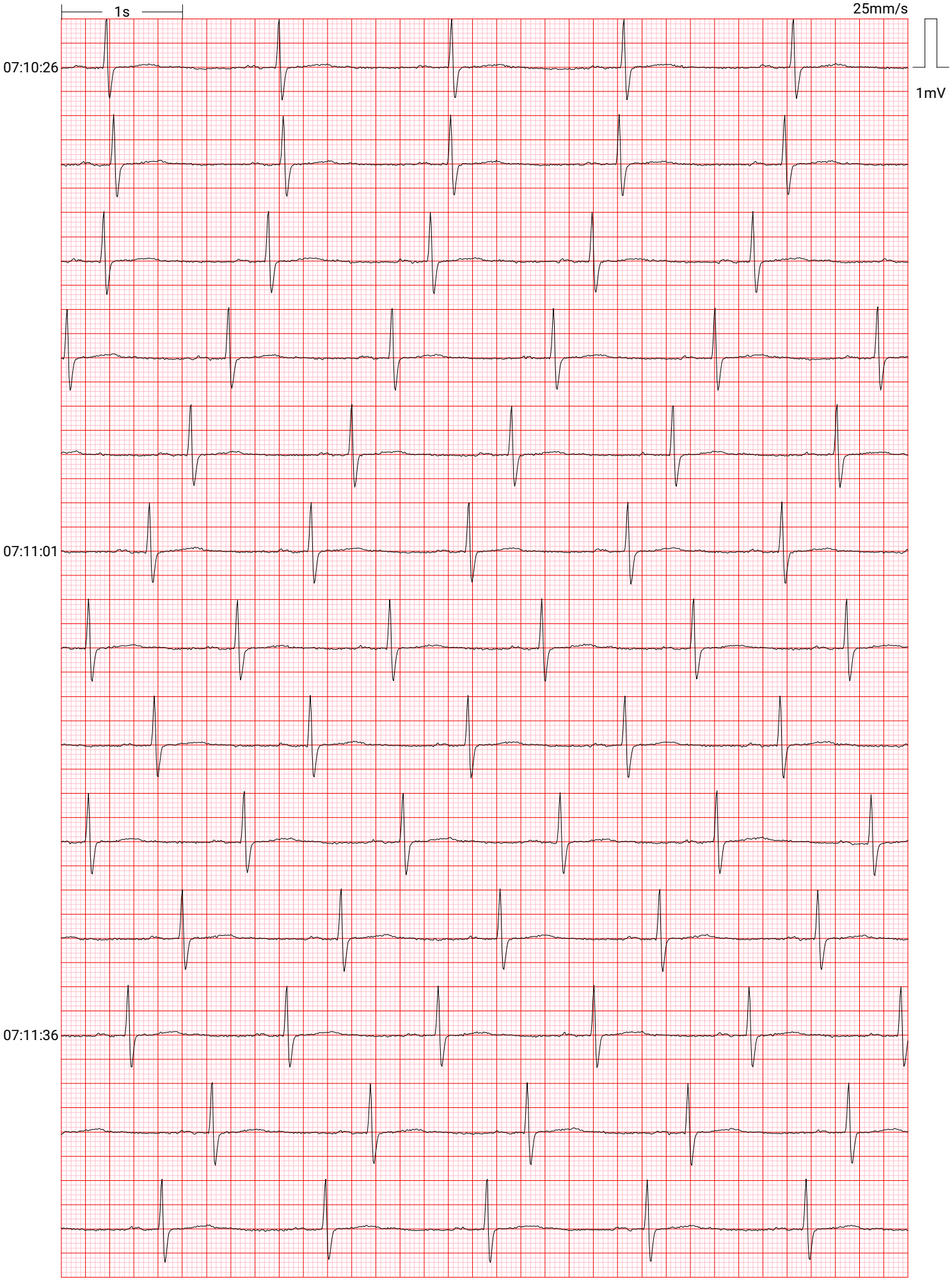
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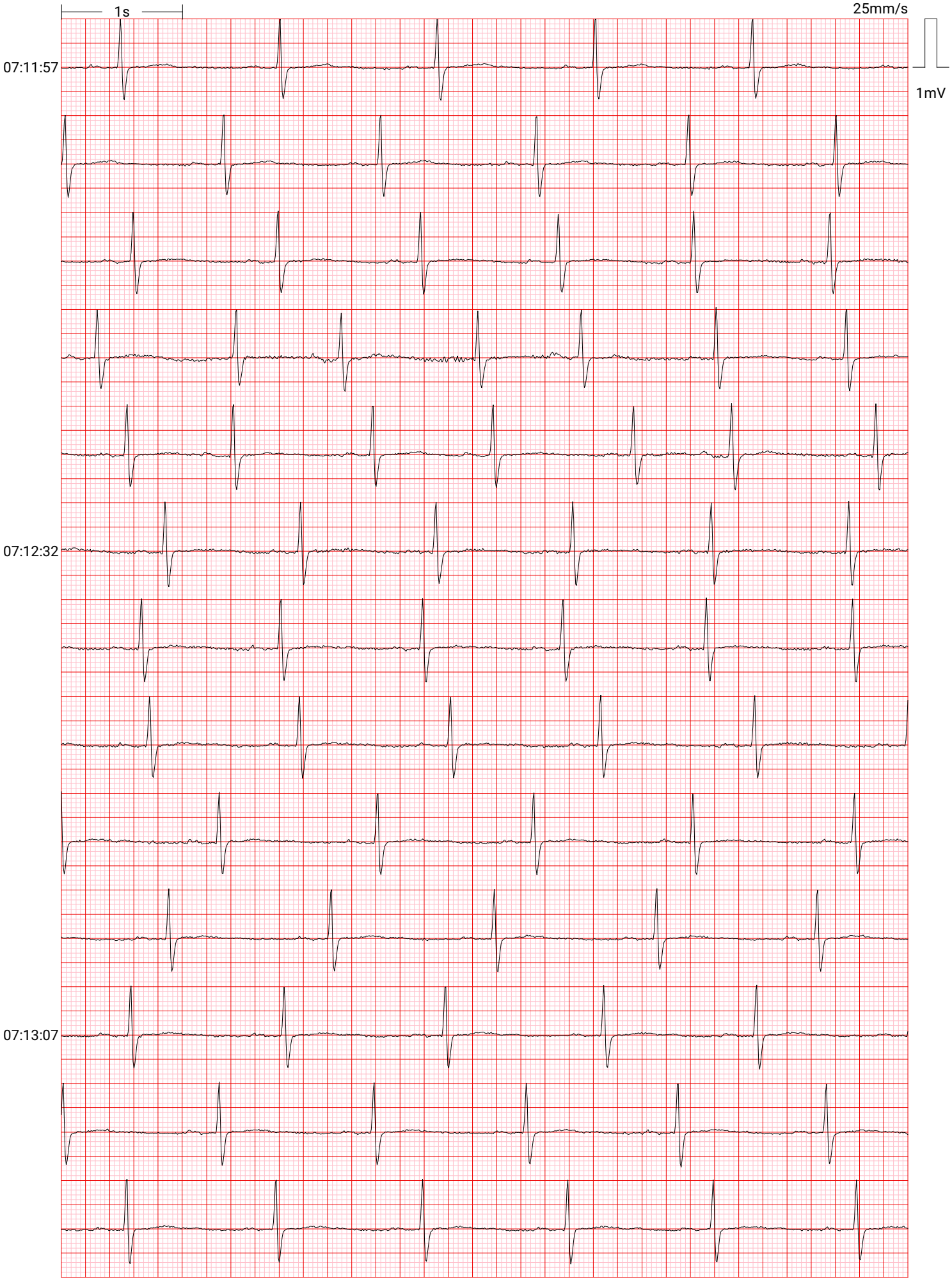
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1mV
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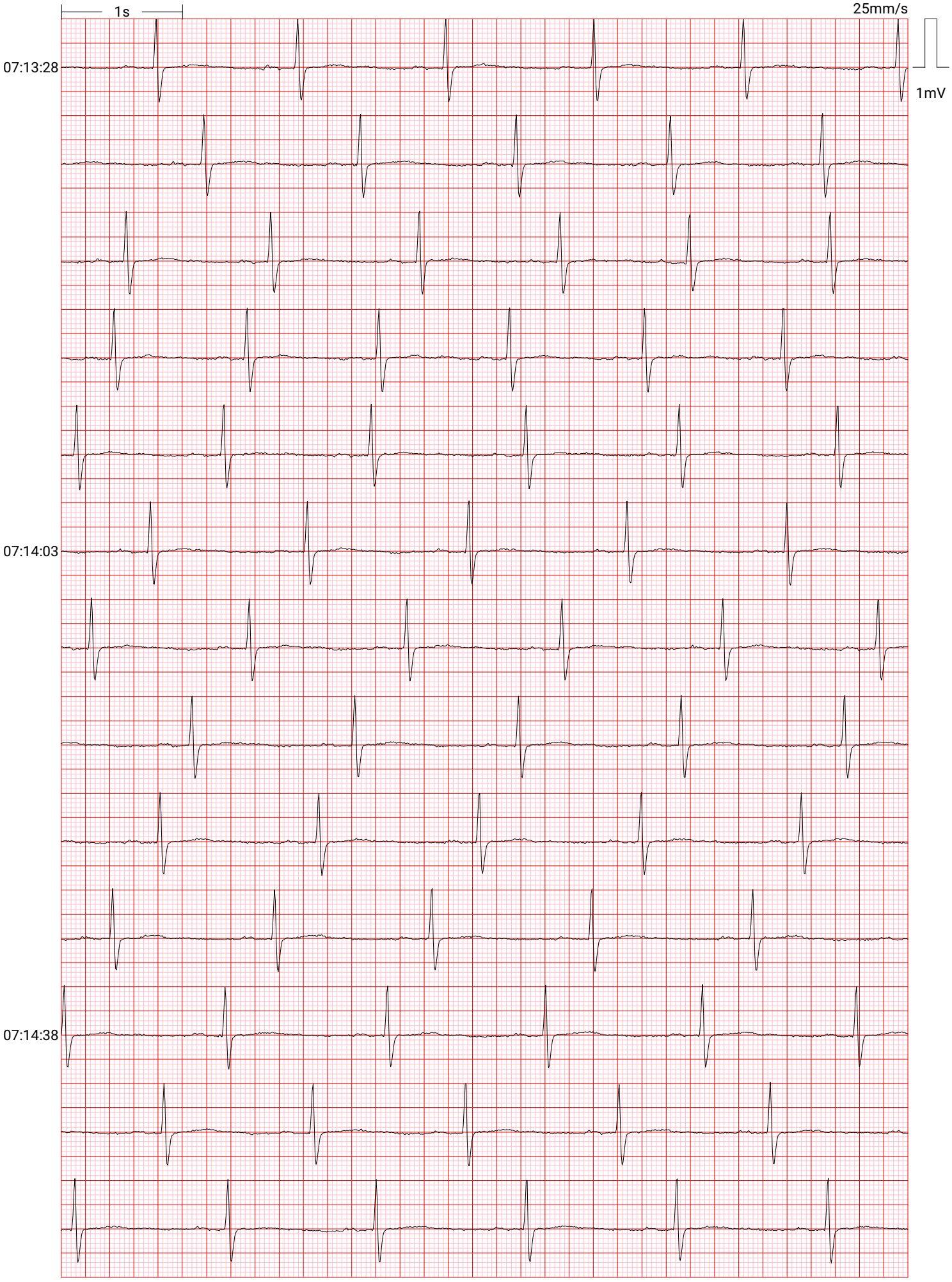
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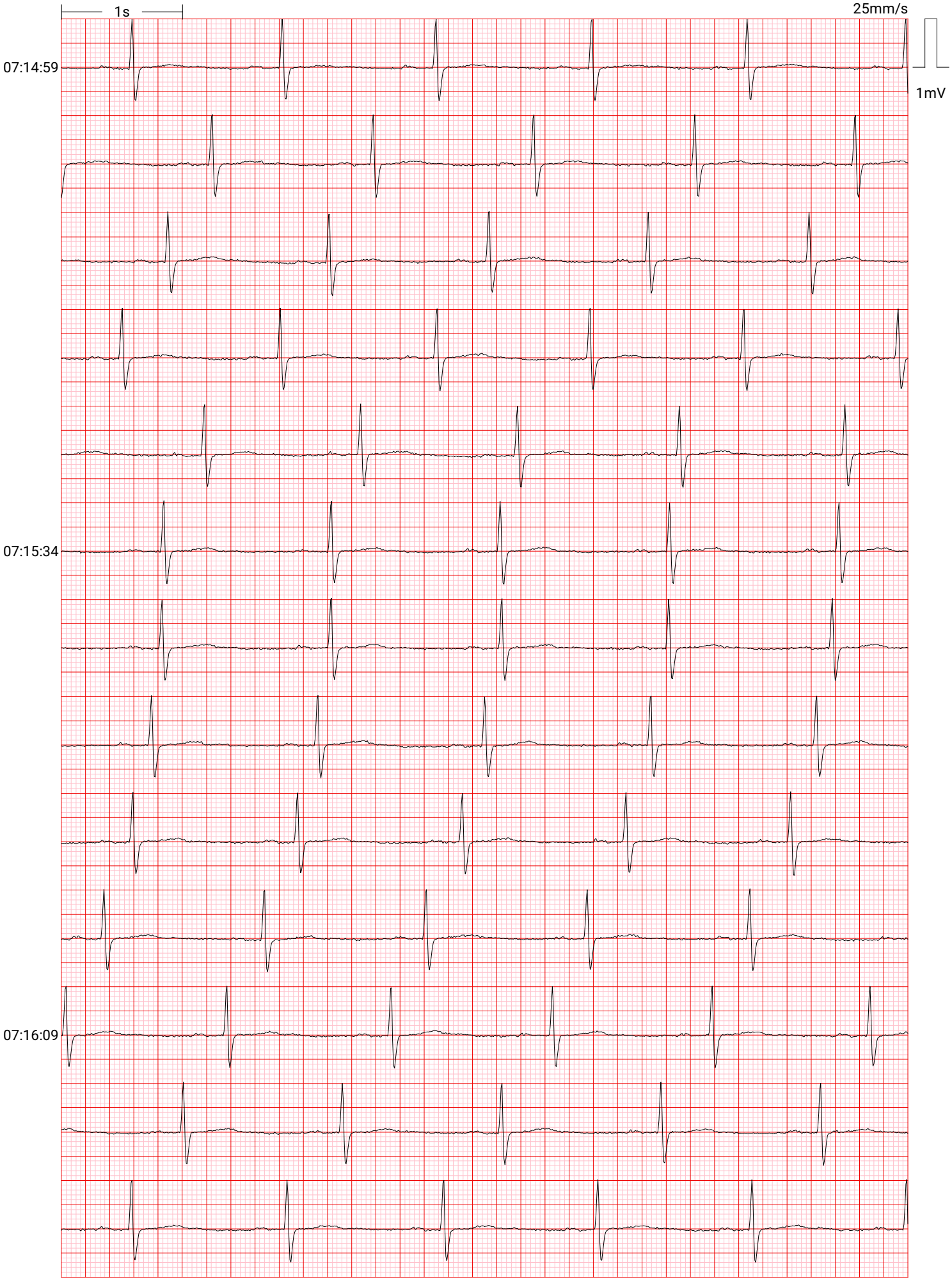
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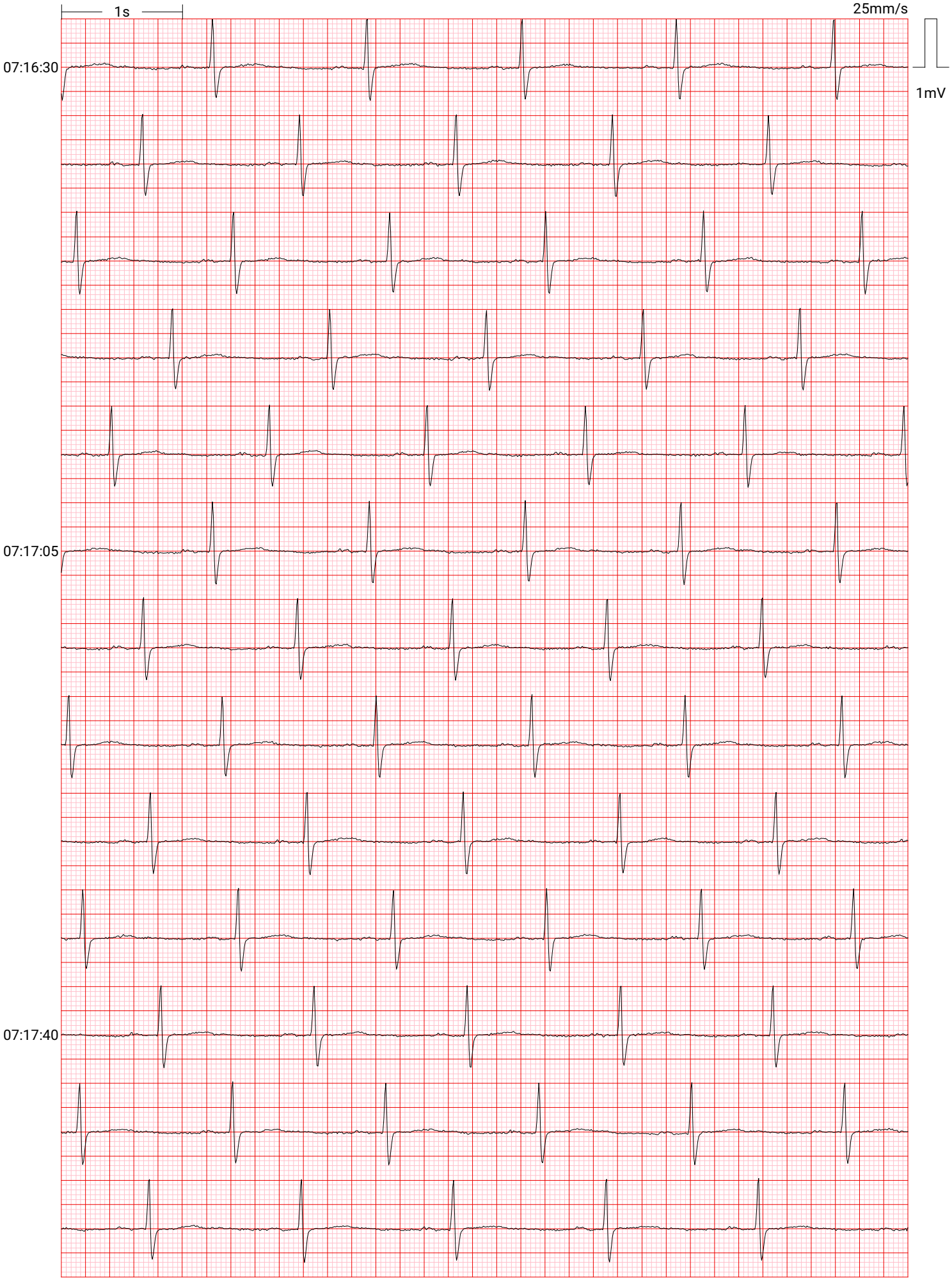
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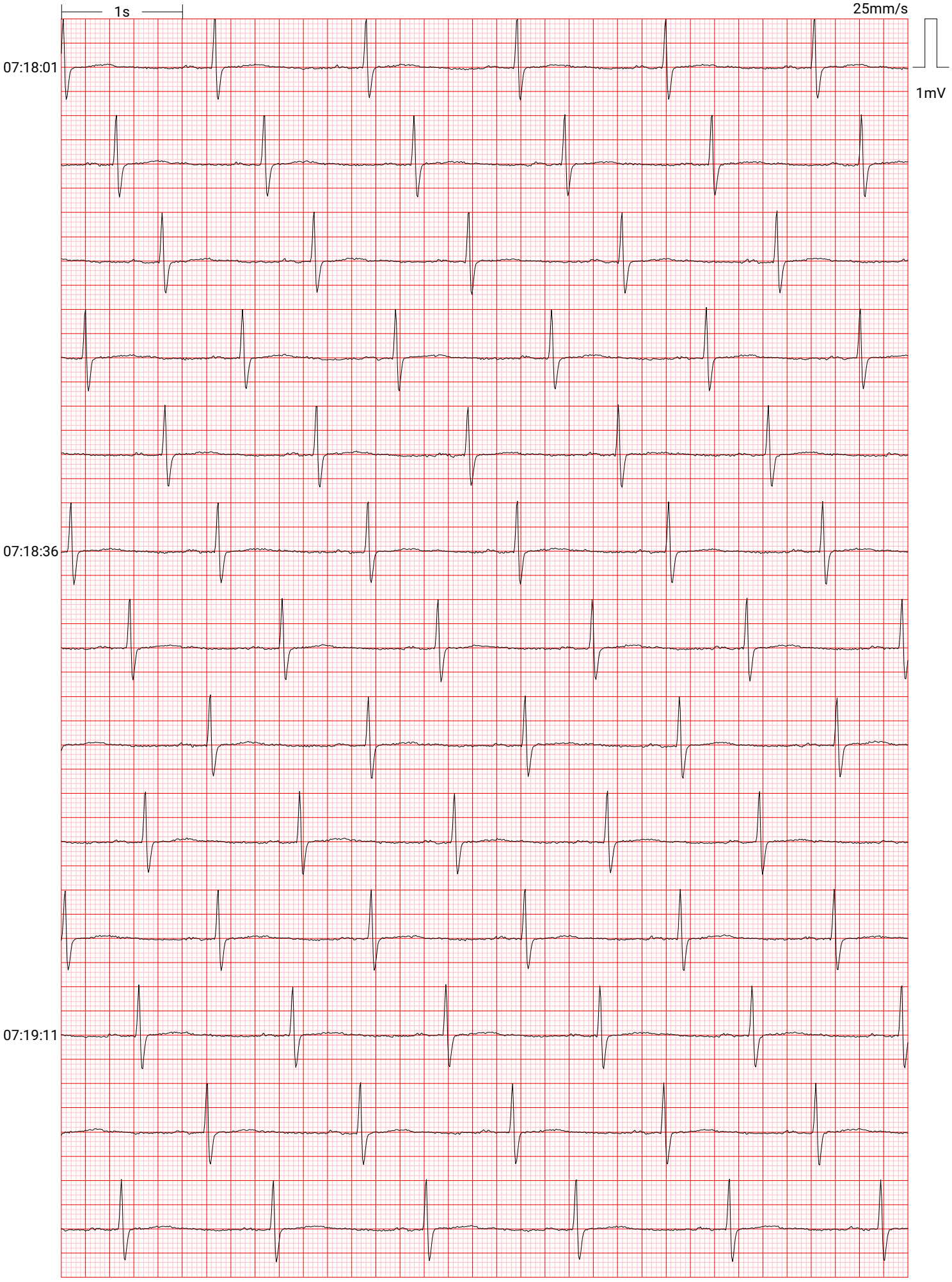
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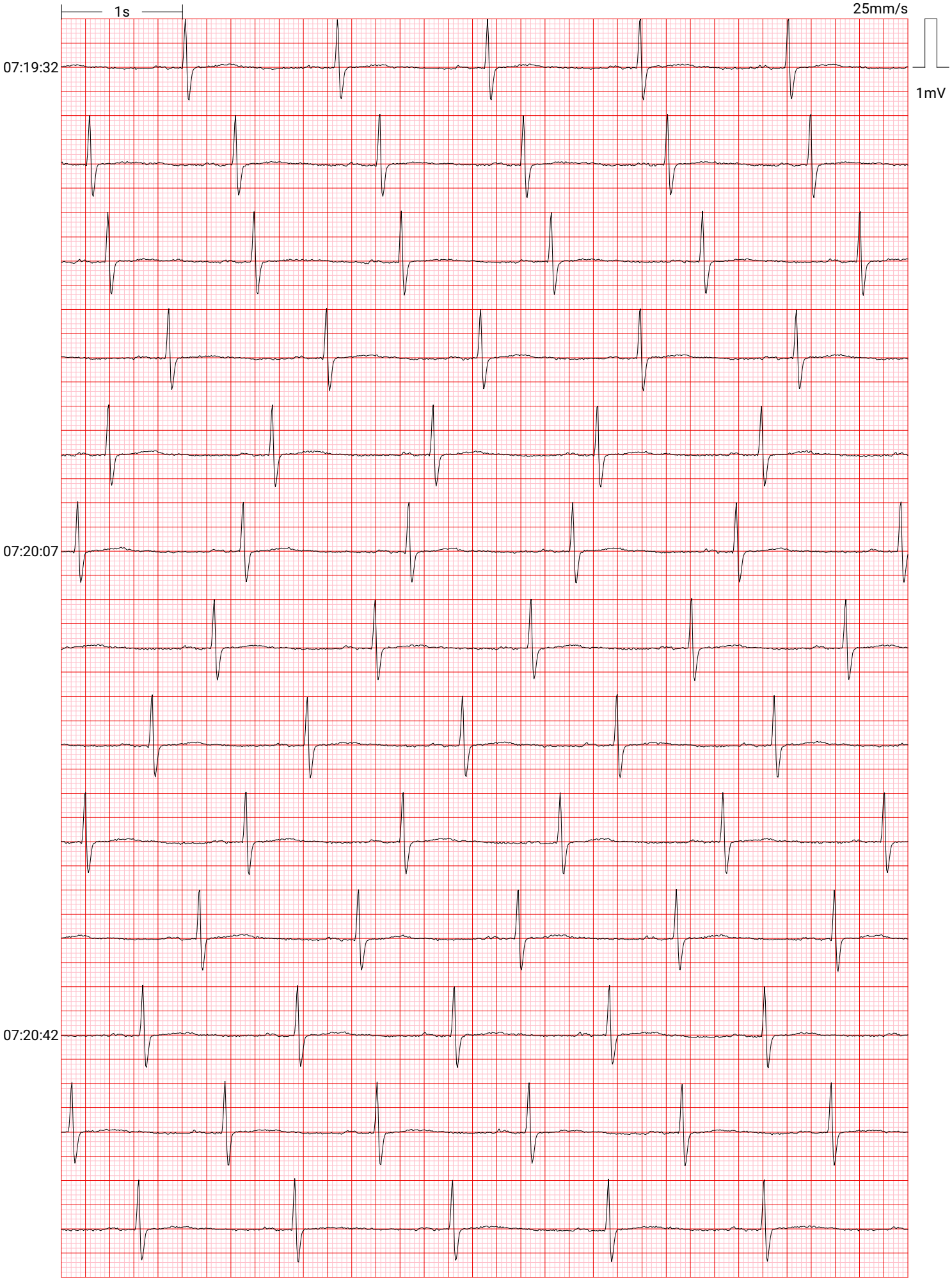
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25mm/s
1mV
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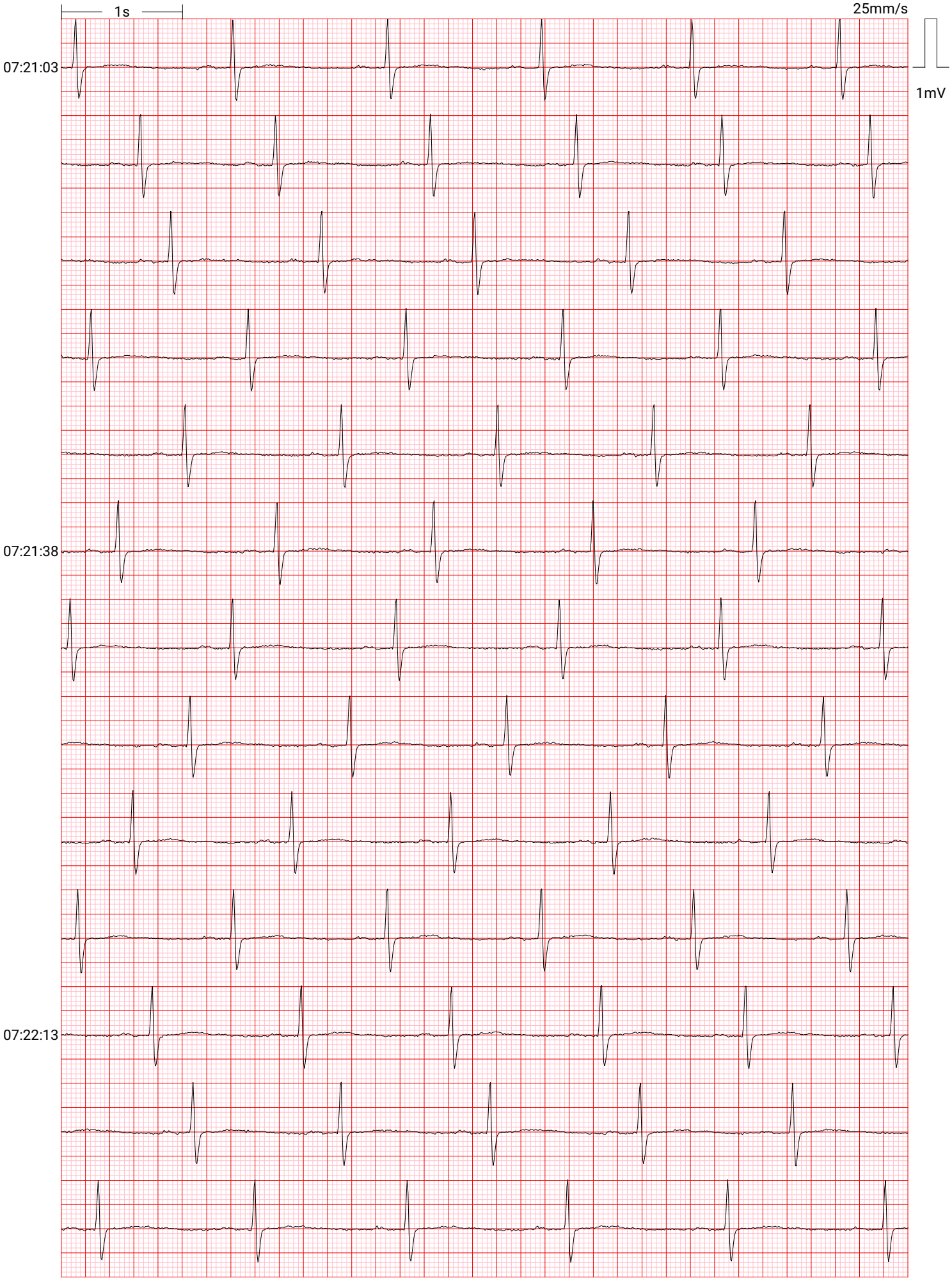
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25mm/s
1mV
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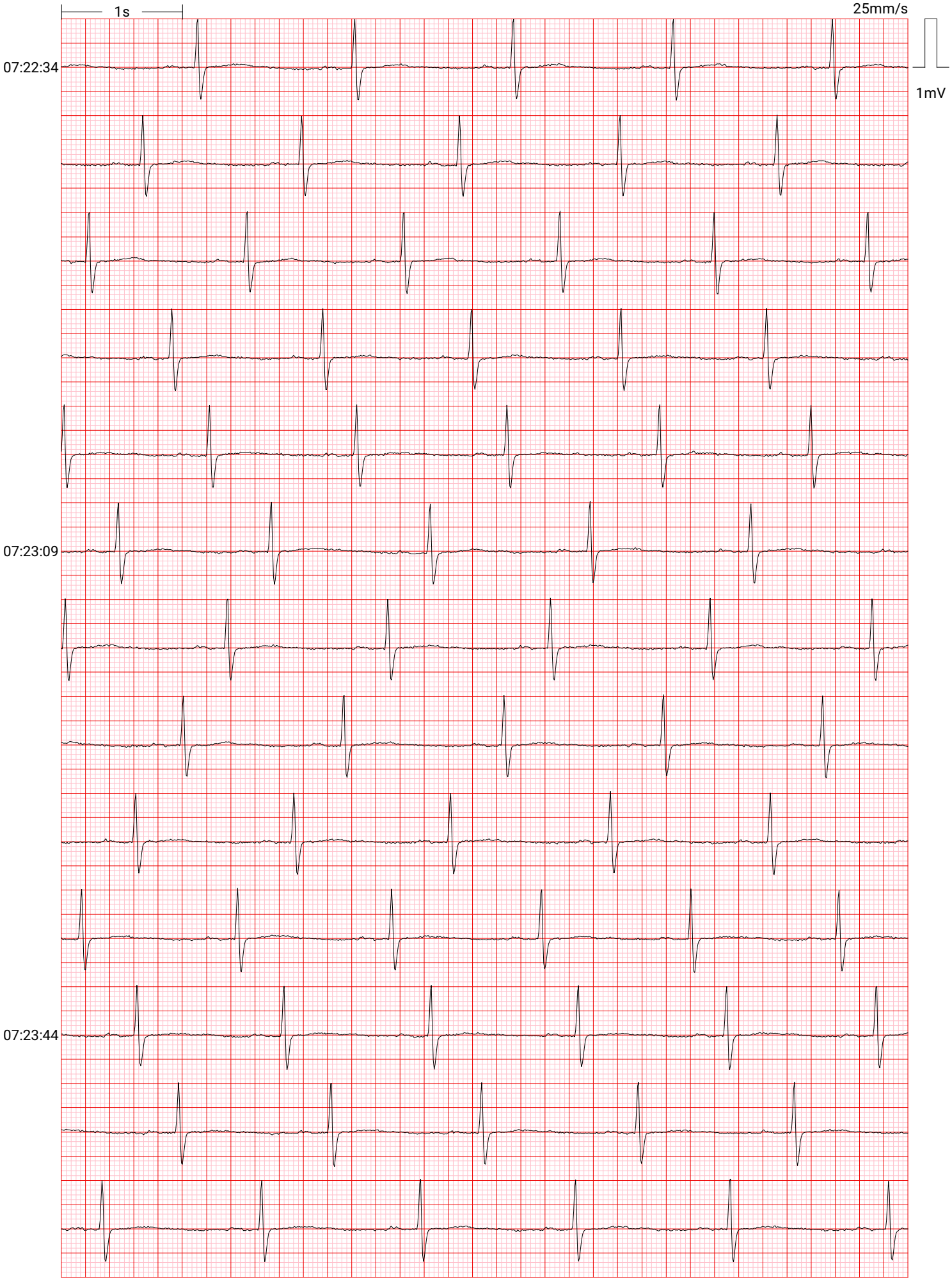
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25mm/s
1mV
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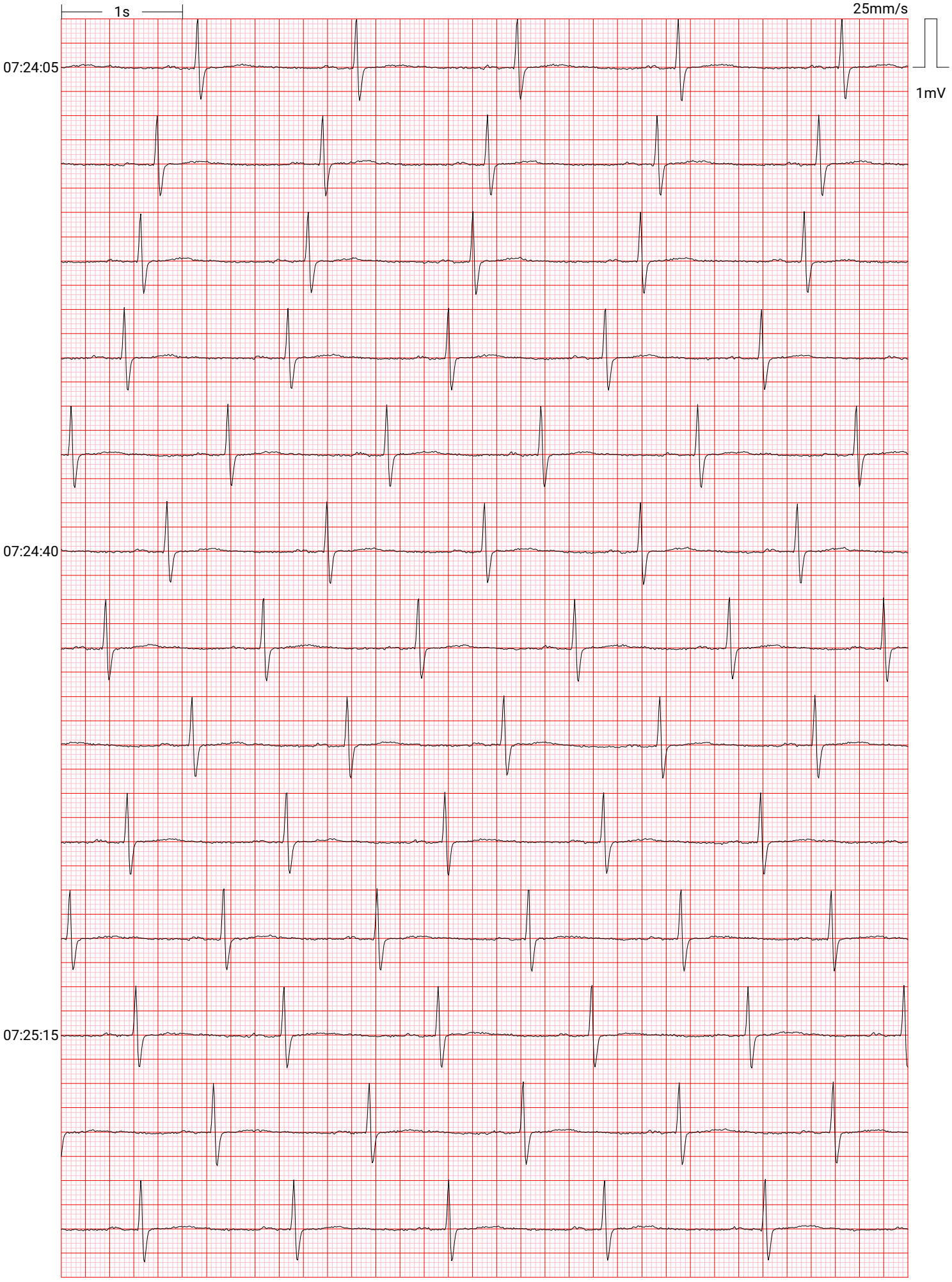
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25mm/s
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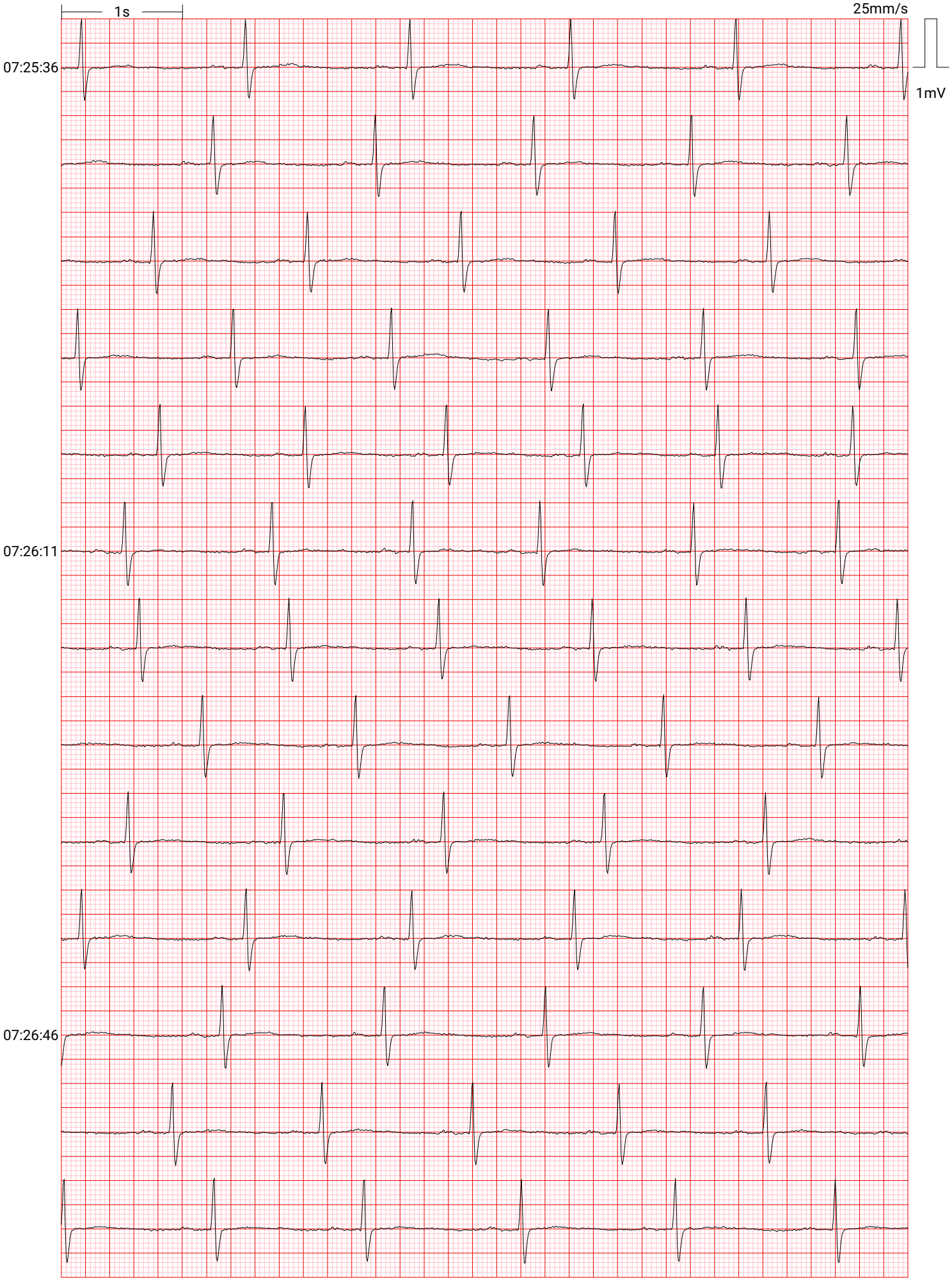
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1mV
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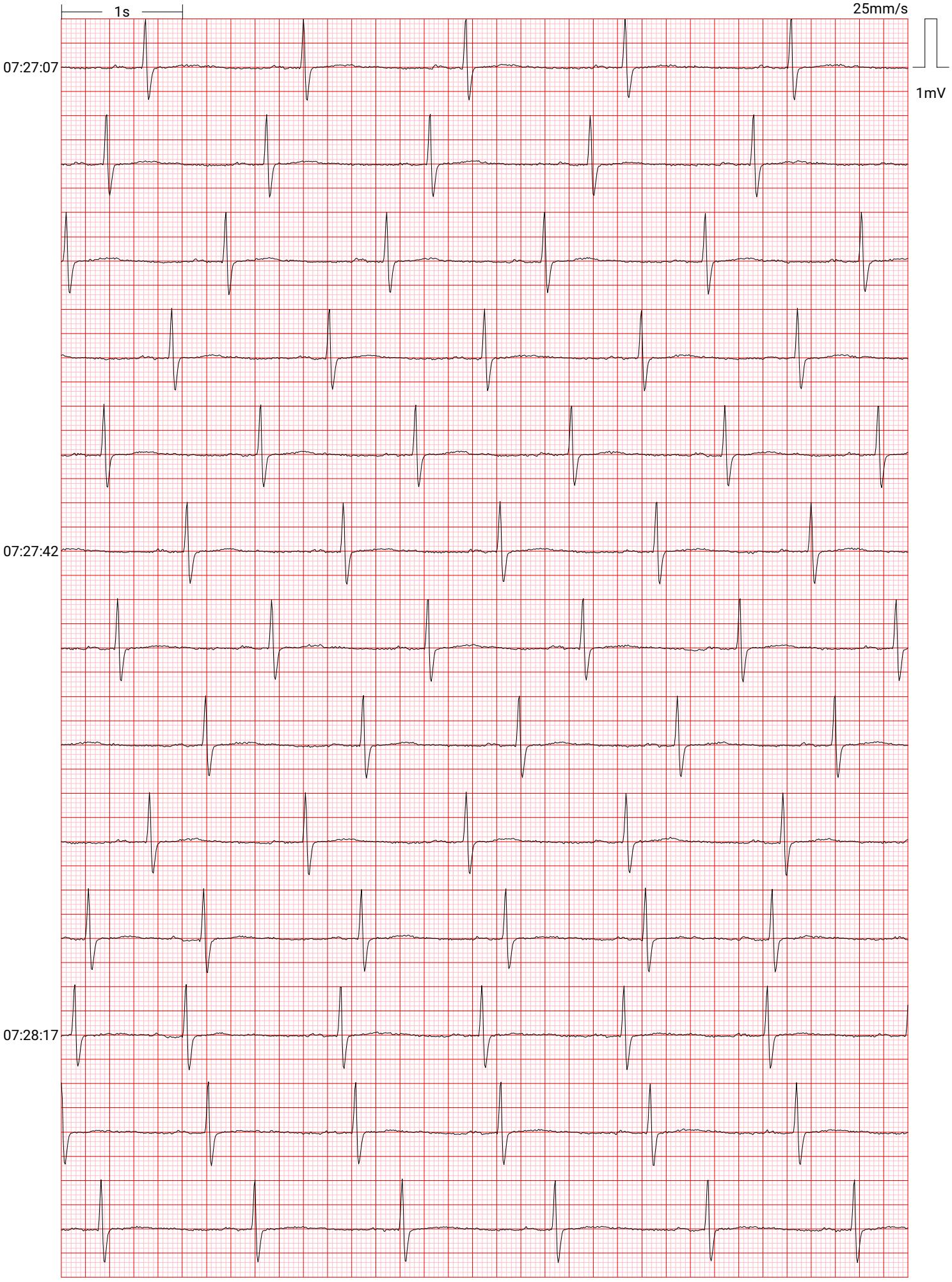
07:26:46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25mm/s
1mV
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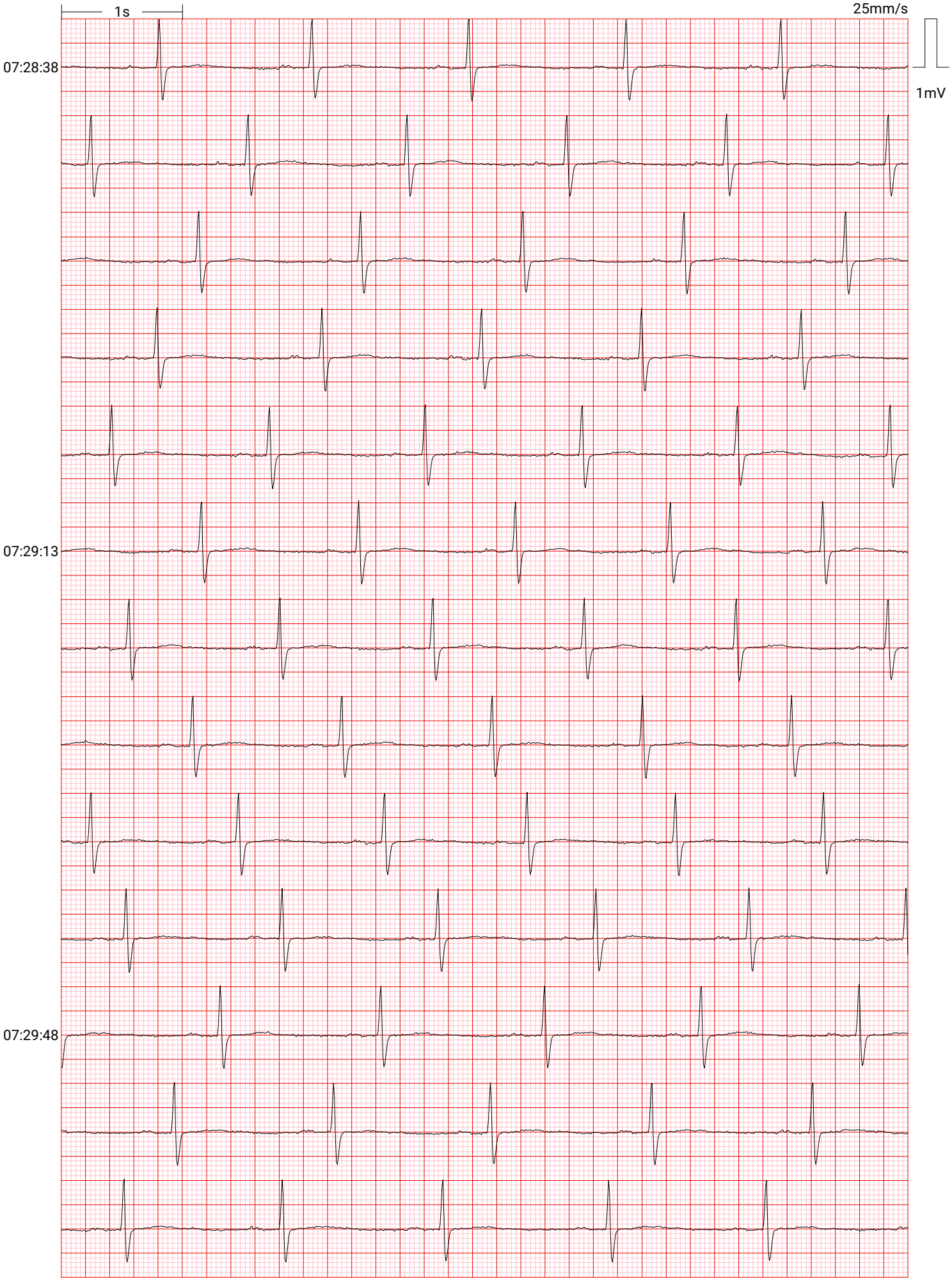
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25mm/s
1mV
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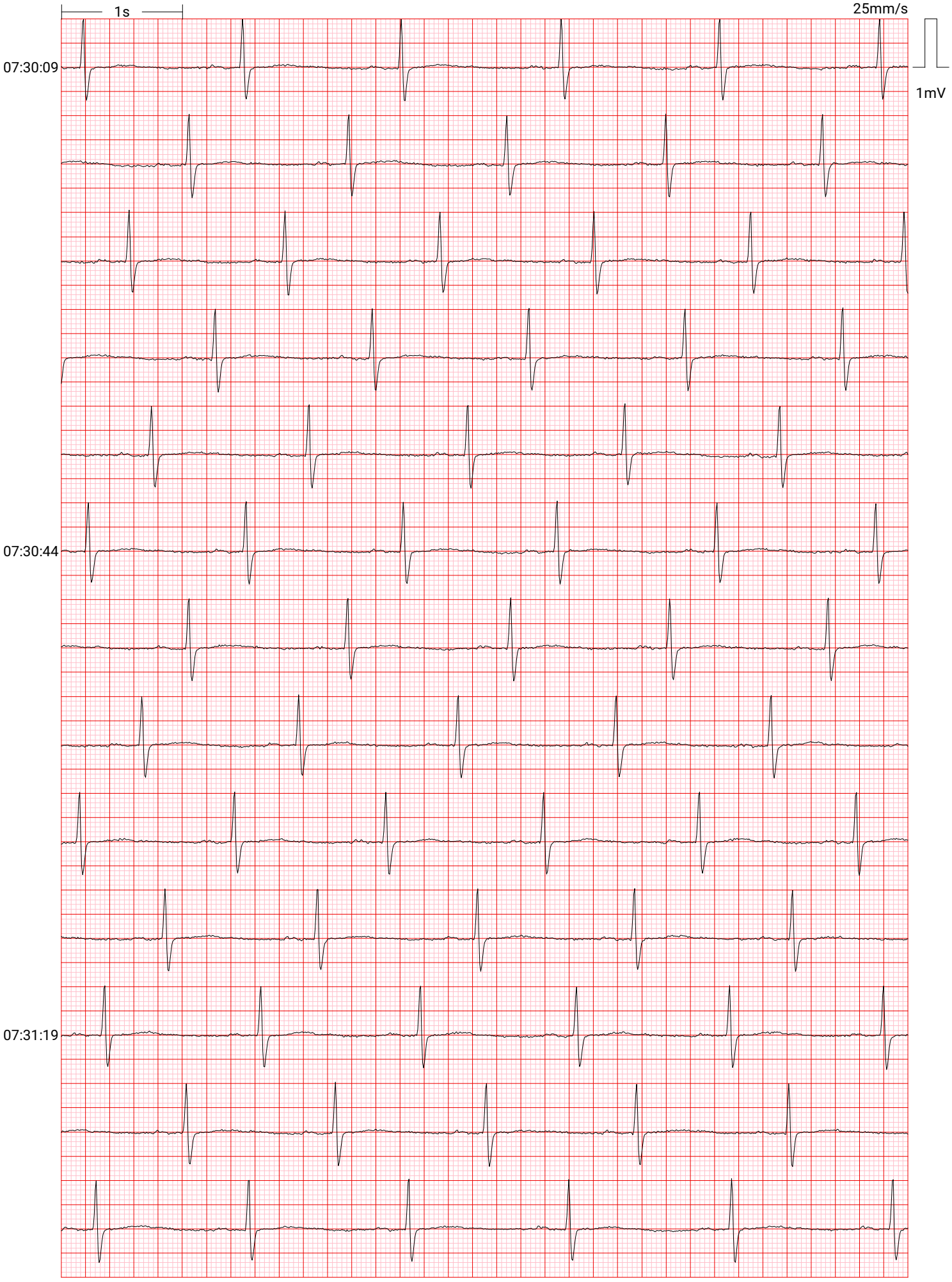
1s
25mm/s
1mV
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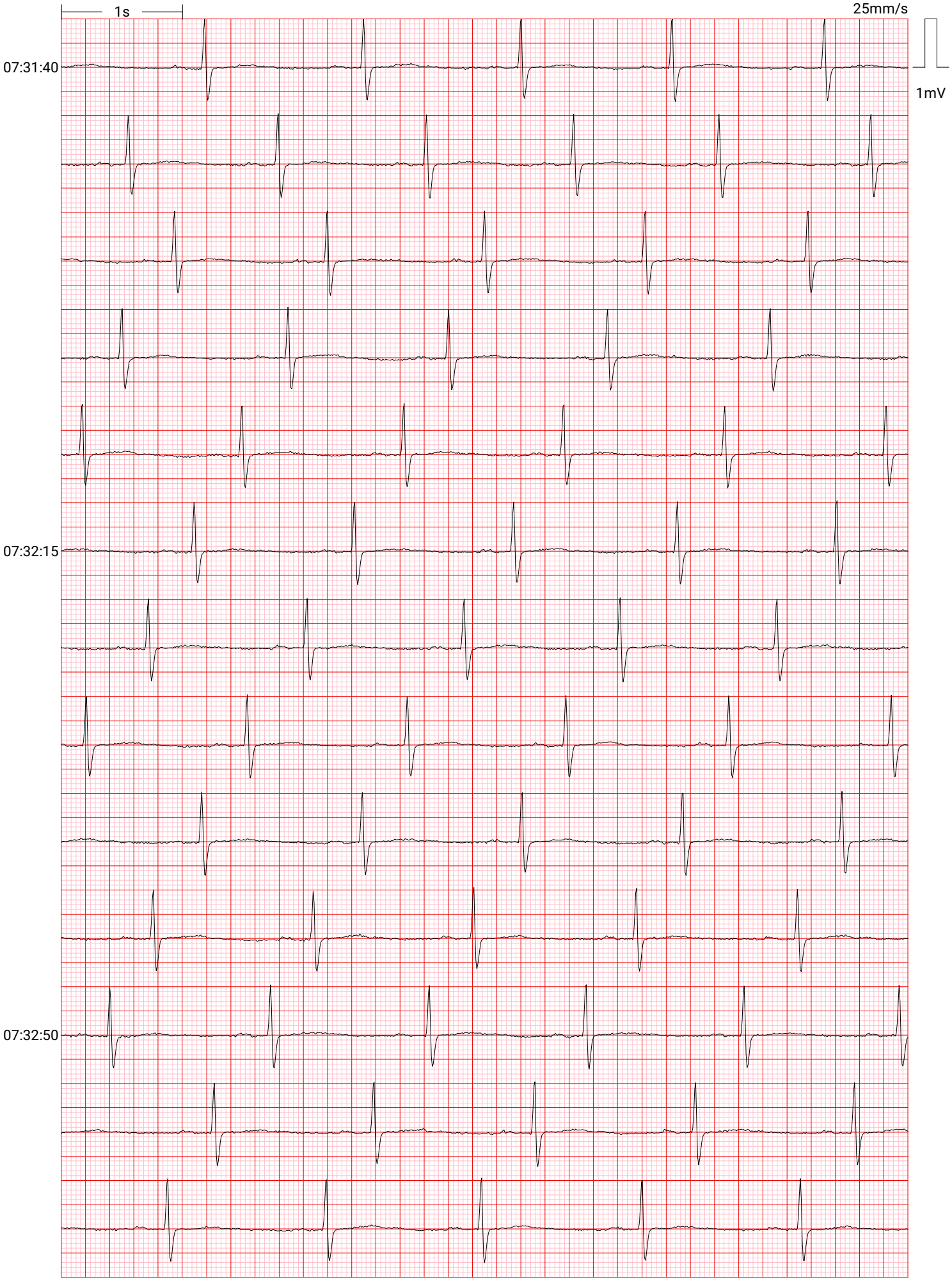
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25mm/s
1mV
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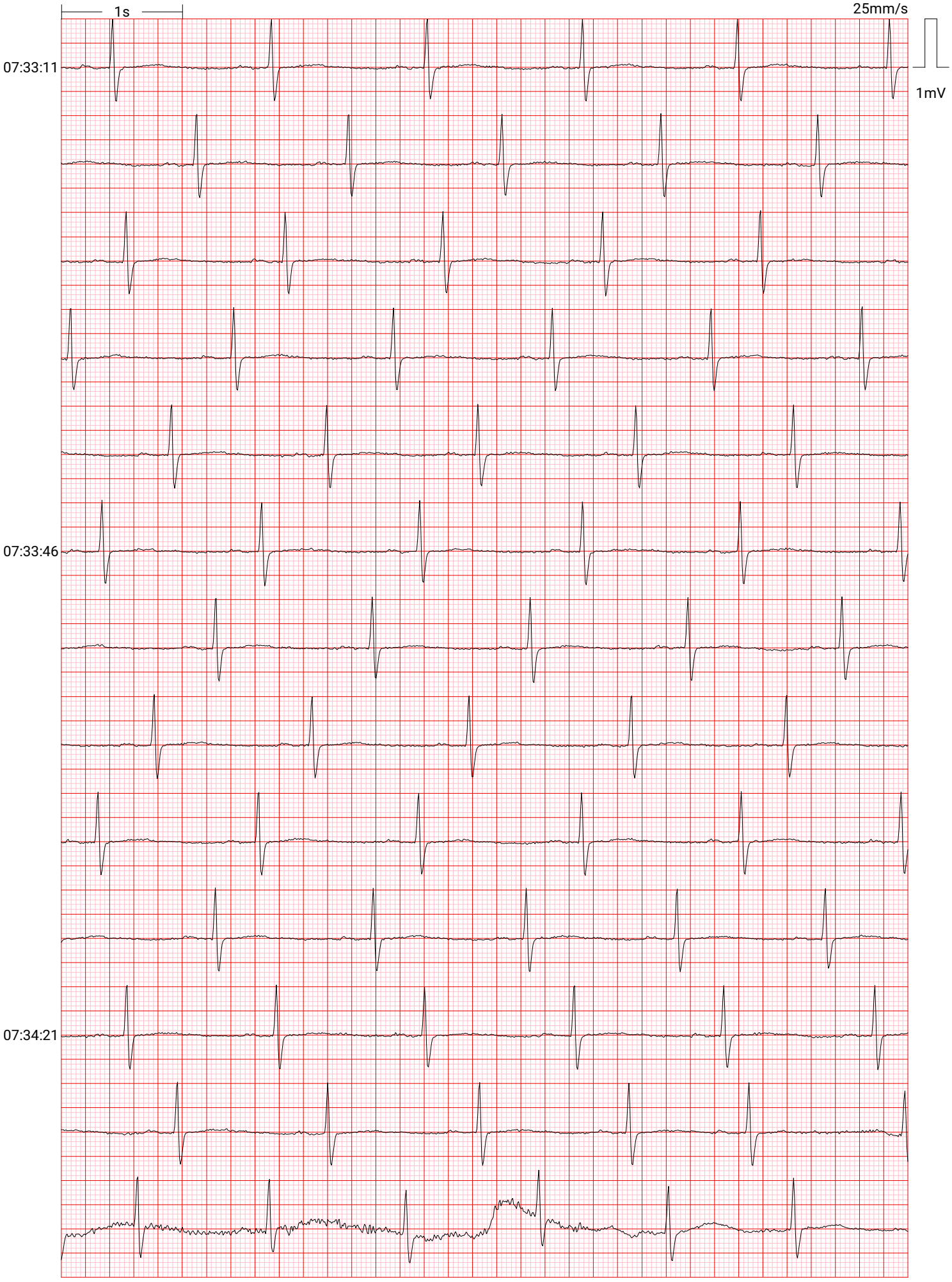
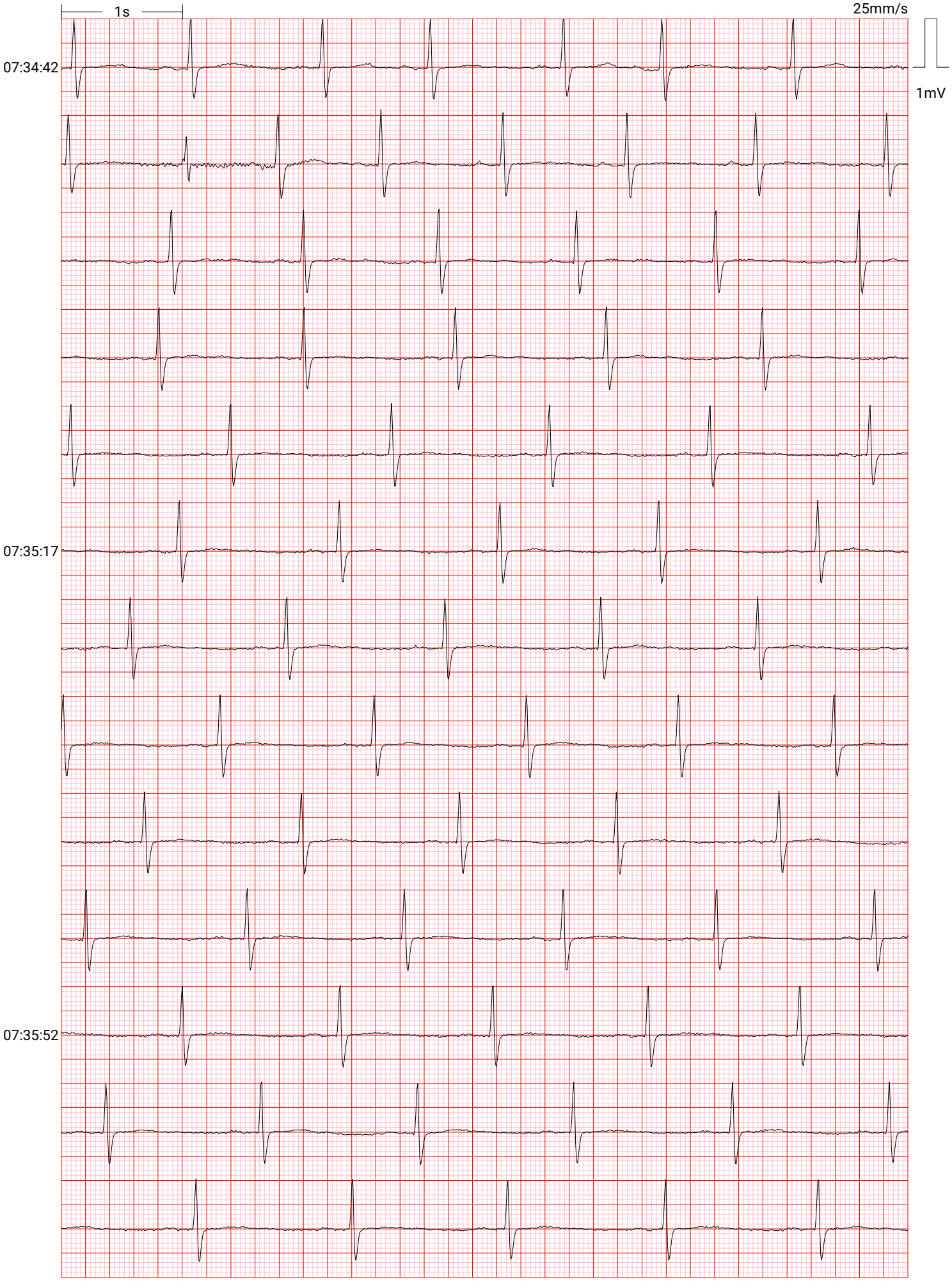

1s
25mm/s
1mV
07:33:11
07:33:46
07:34:21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25mm/s
1mV
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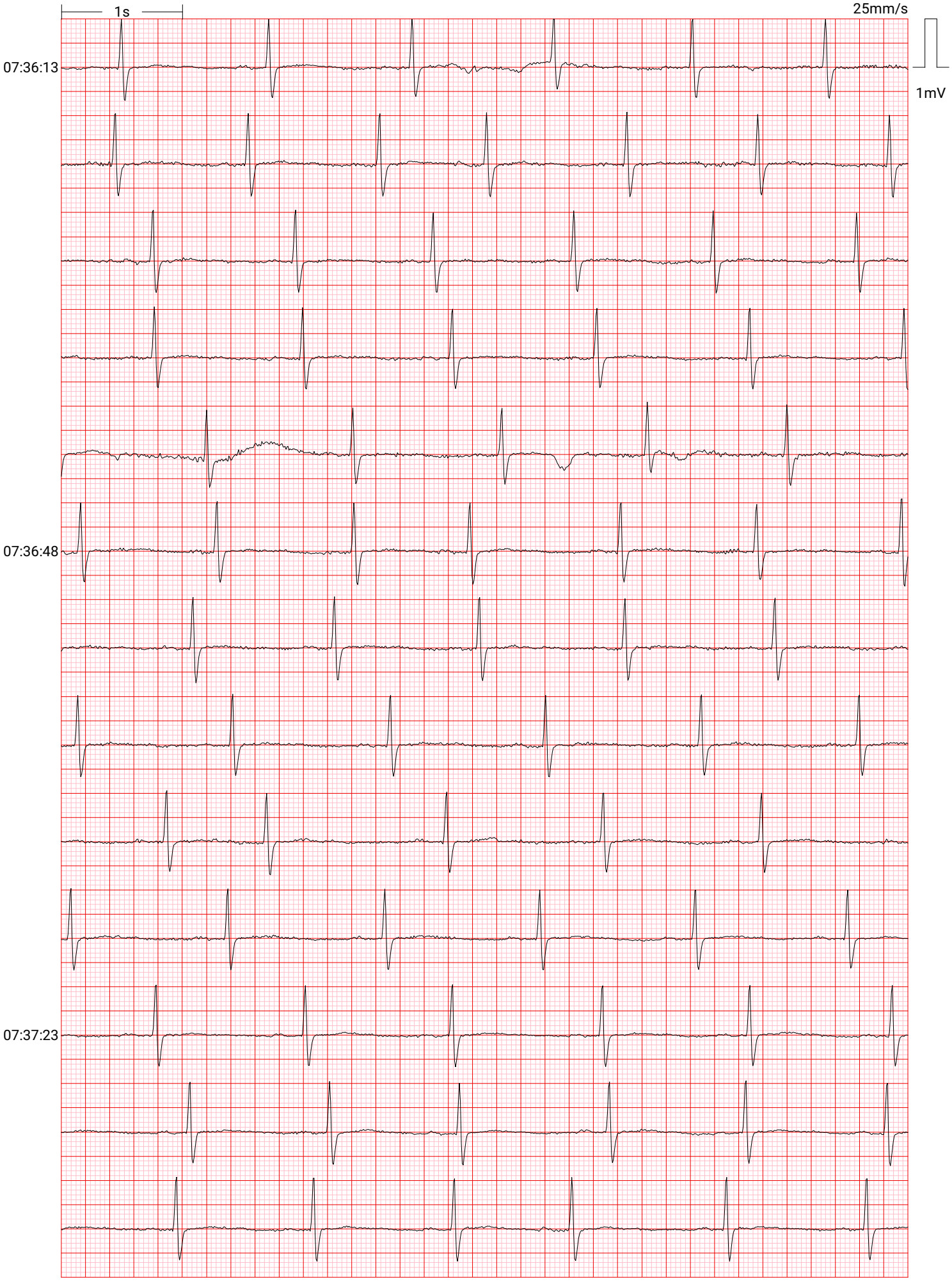
1s
25mm/s
1mV
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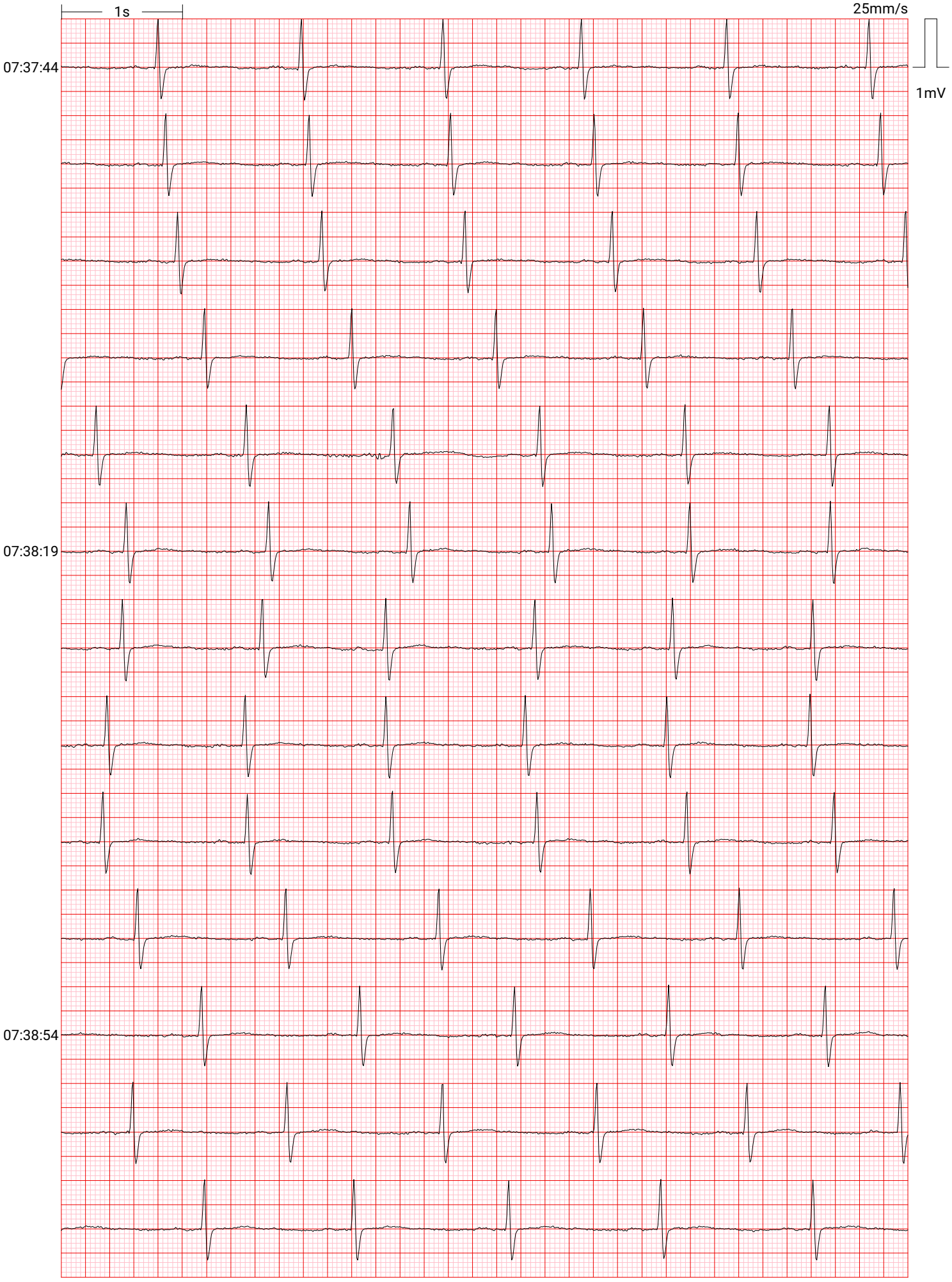
07:37:23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25mm/s
1mV
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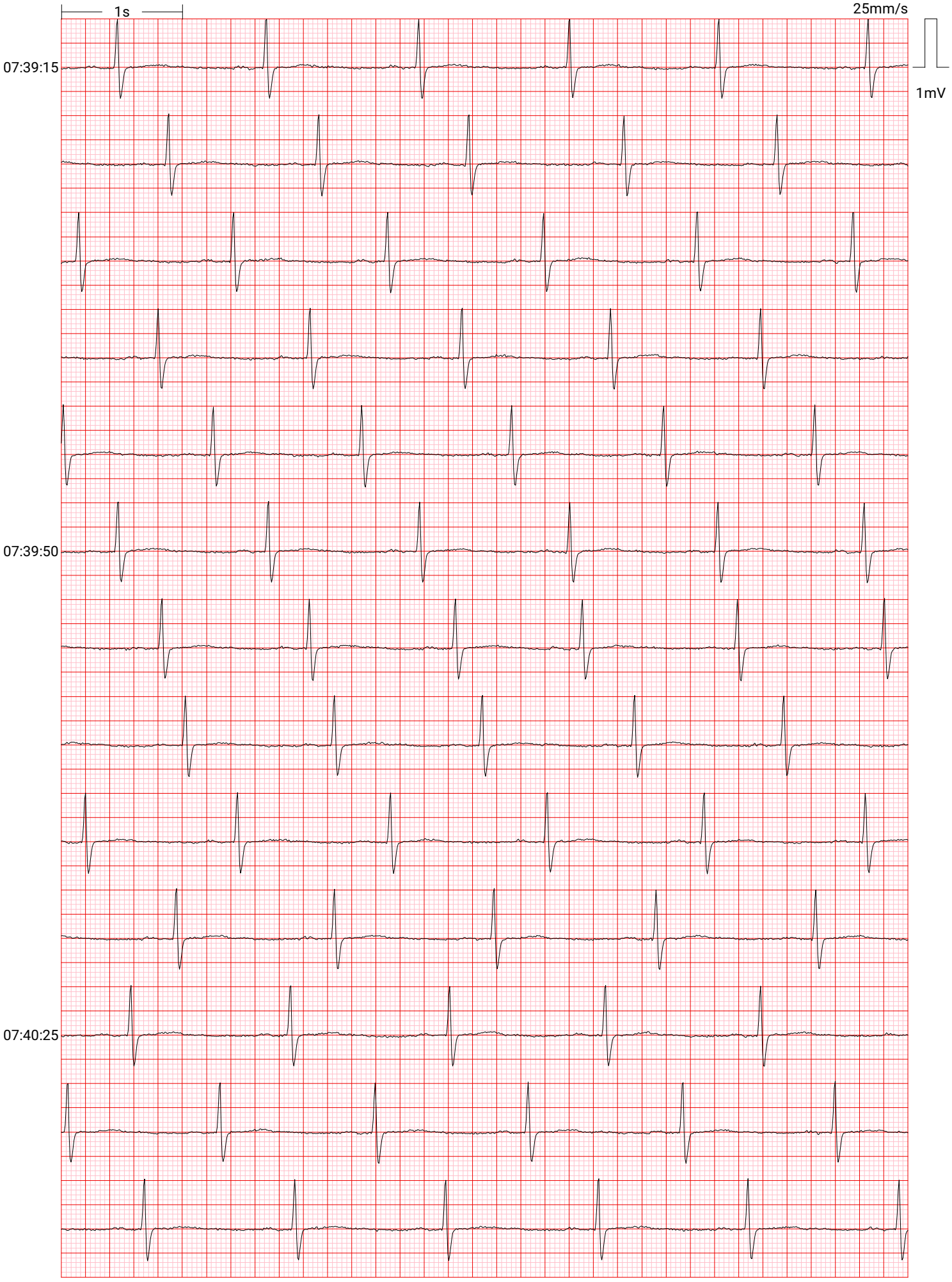
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25mm/s
1mV
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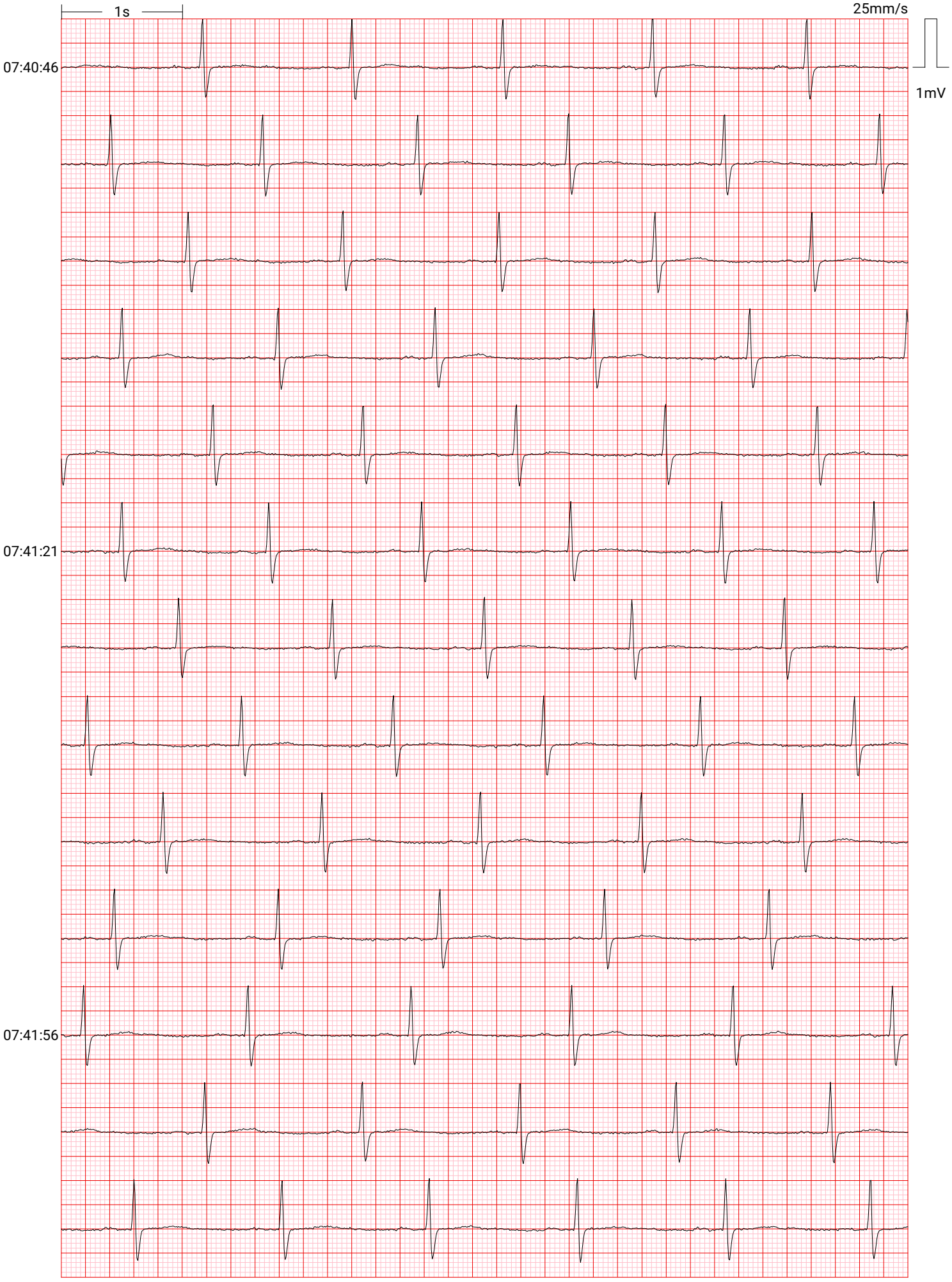
07:39:50
07:40:25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25mm/s
1mV
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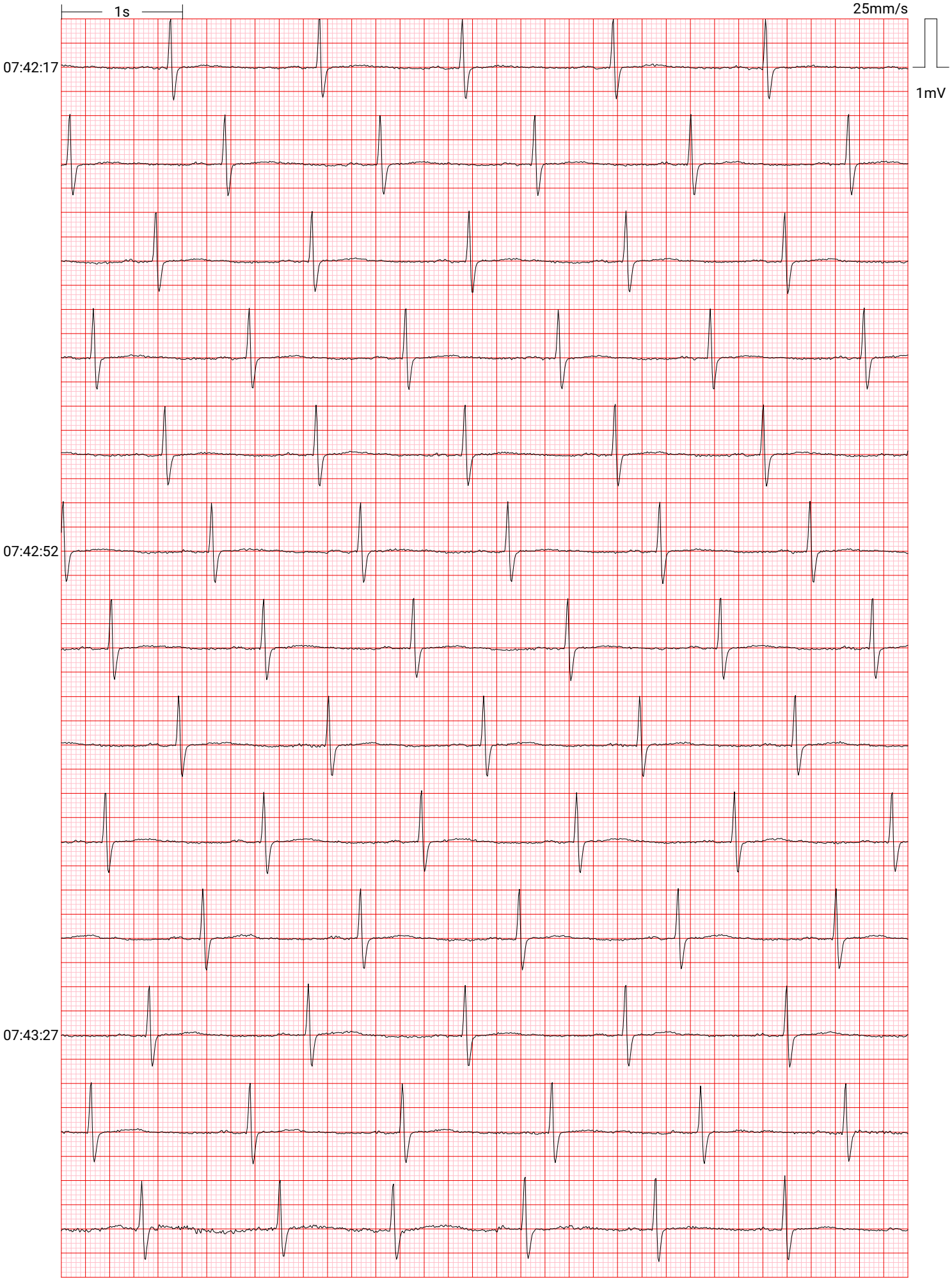
07:41:56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25mm/s
1mV
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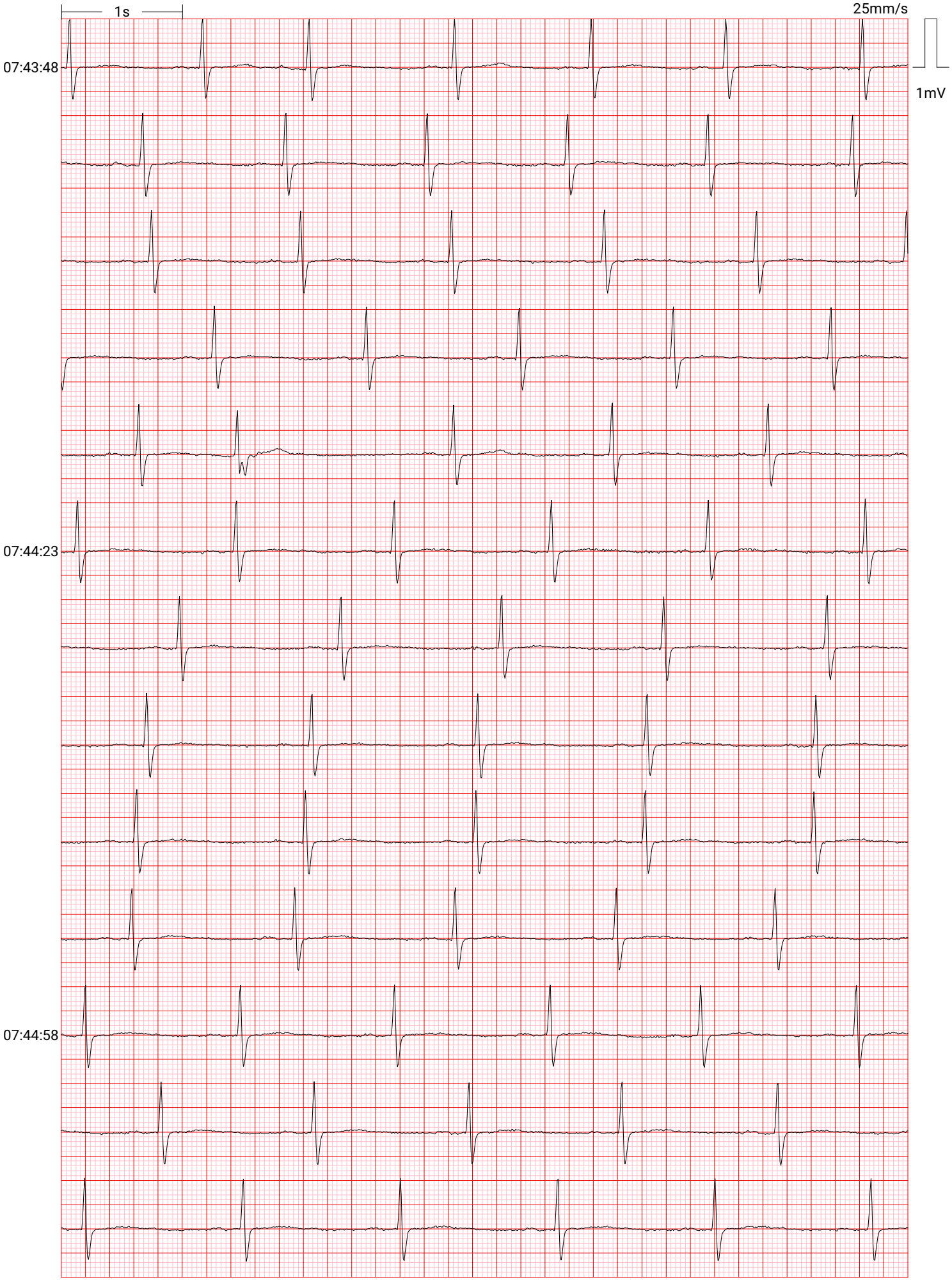
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25mm/s
1mV
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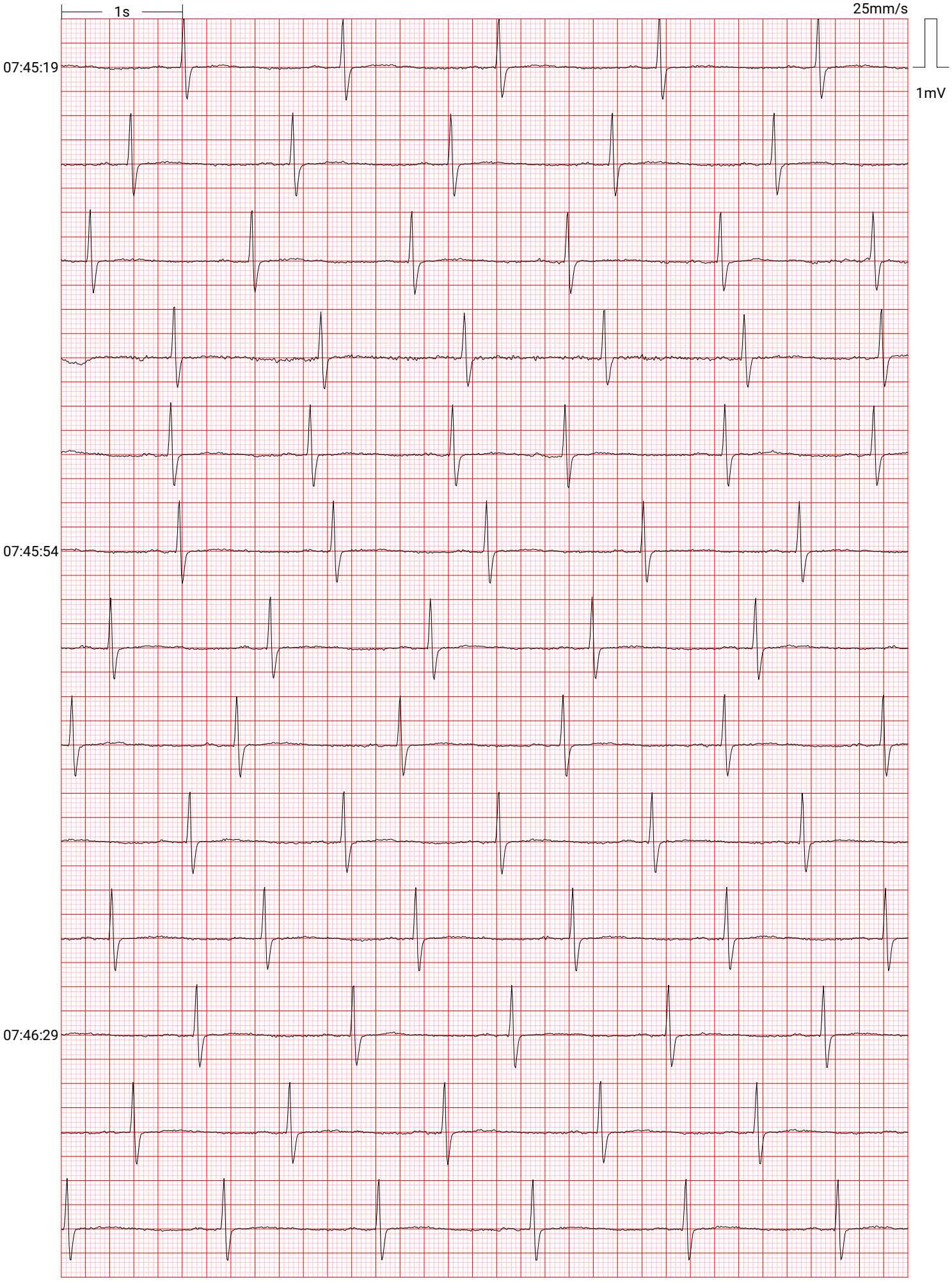
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25mm/s
1mV
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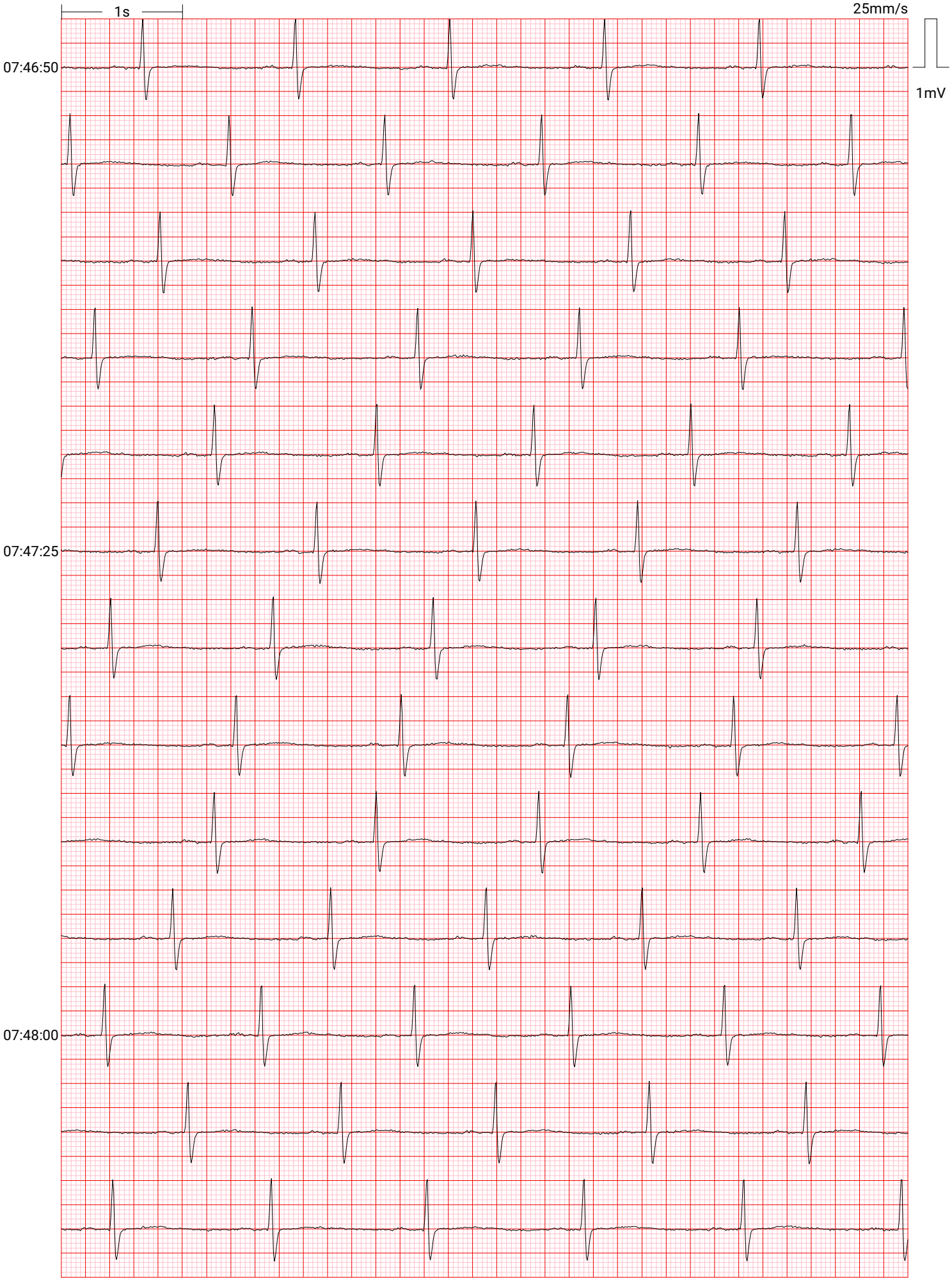
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25mm/s
1mV
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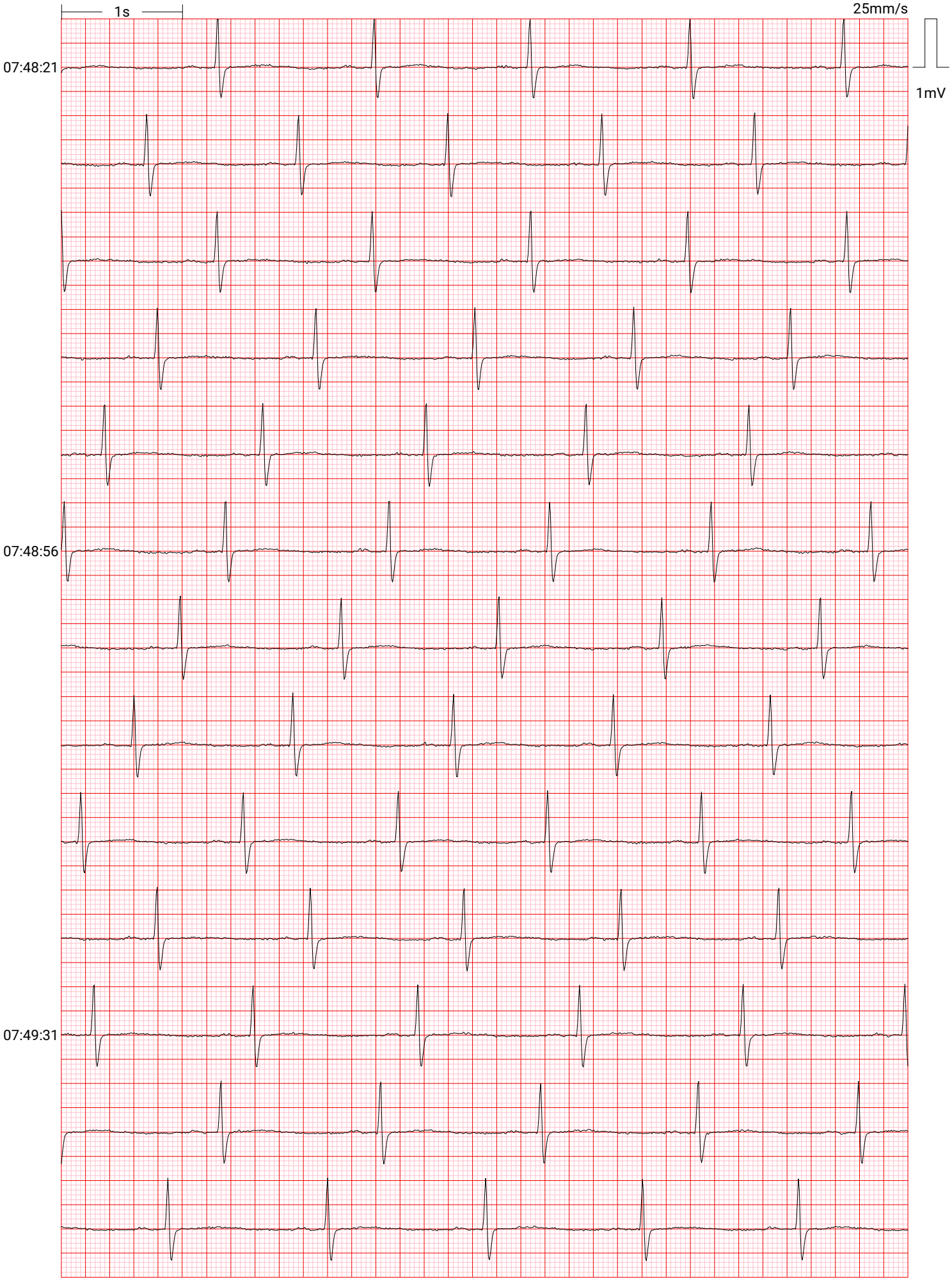
07:48:00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1mV
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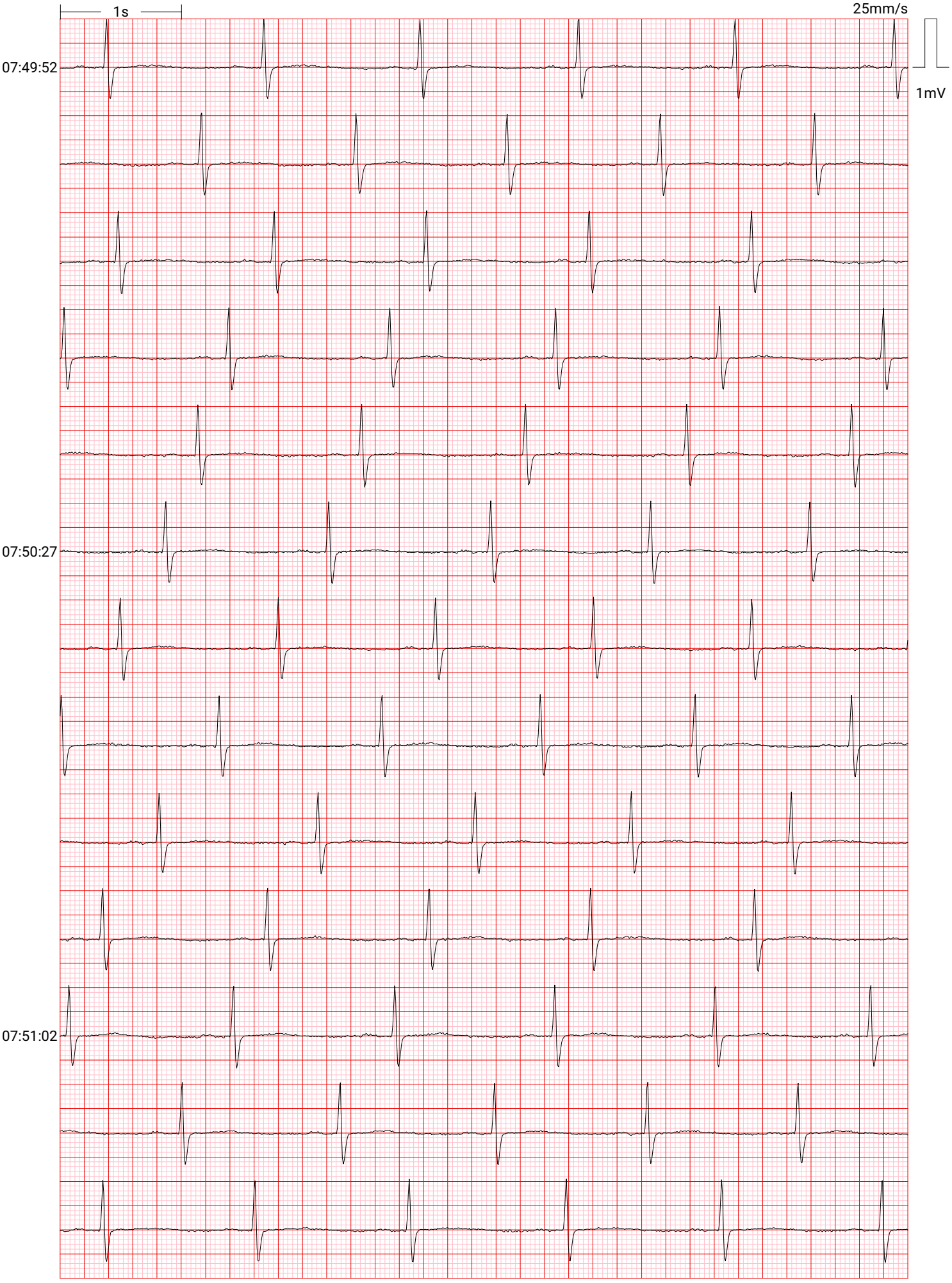
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1mV
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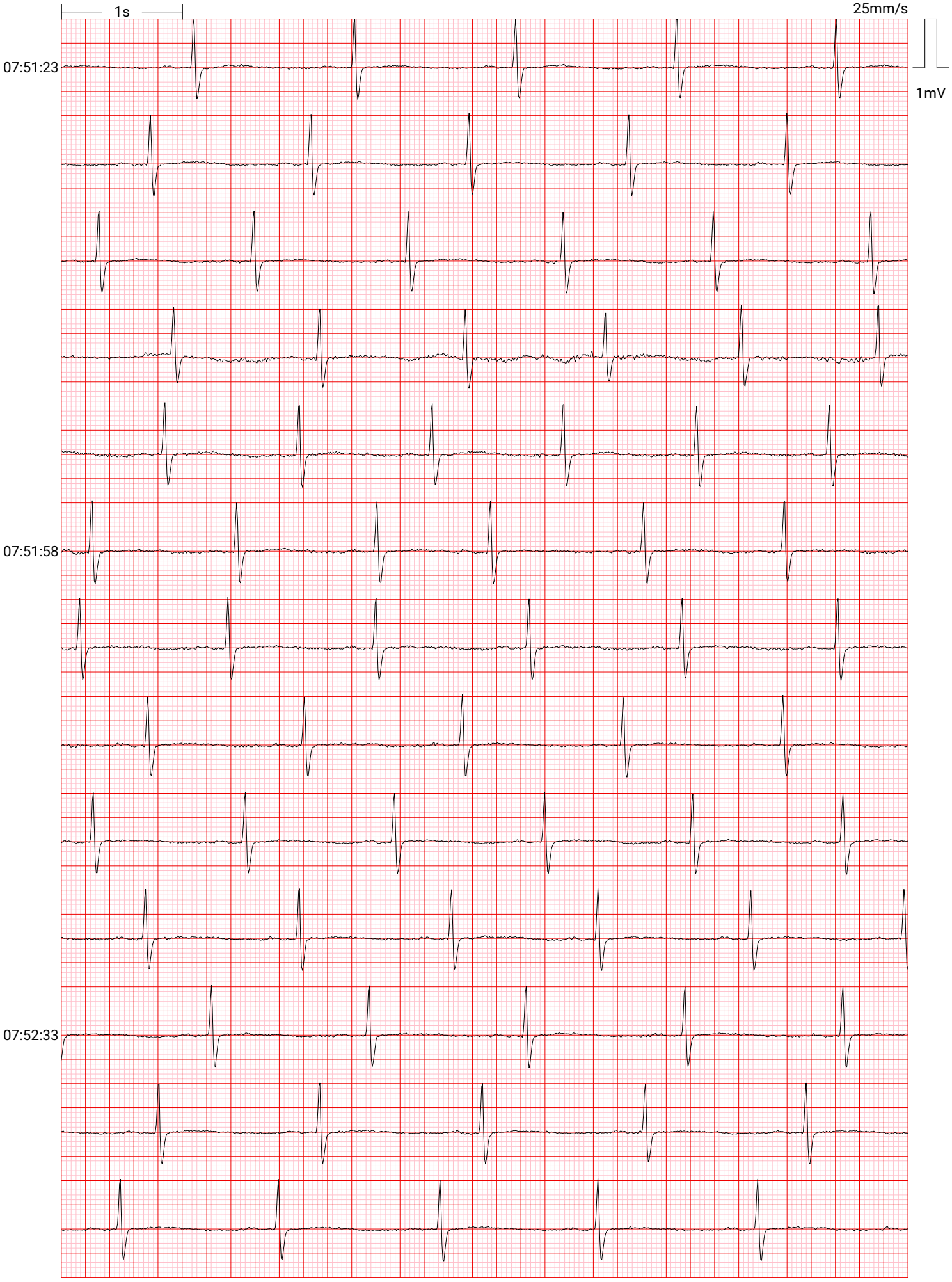
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25mm/s
1mV
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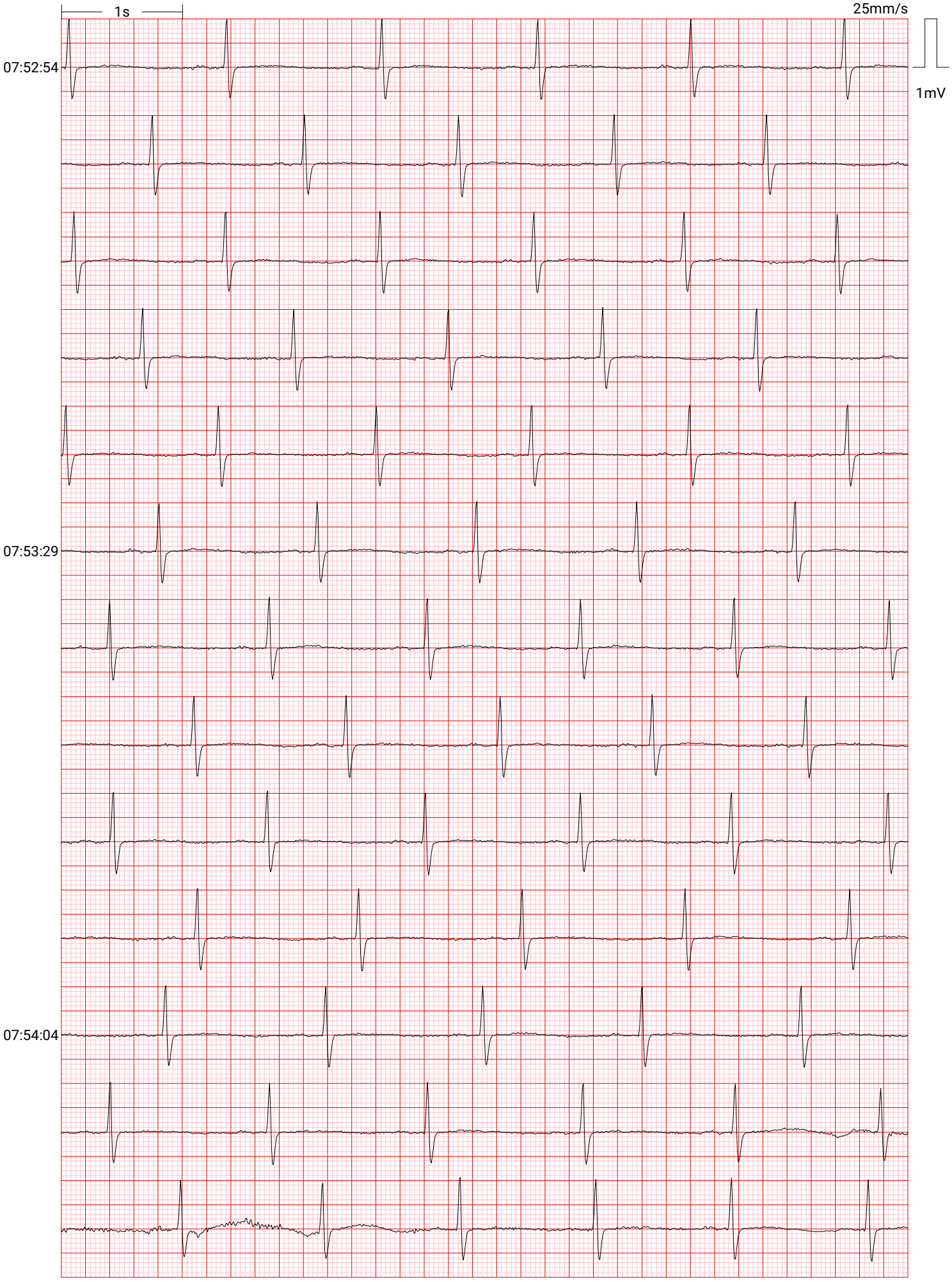
07:52:33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25mm/s
1mV
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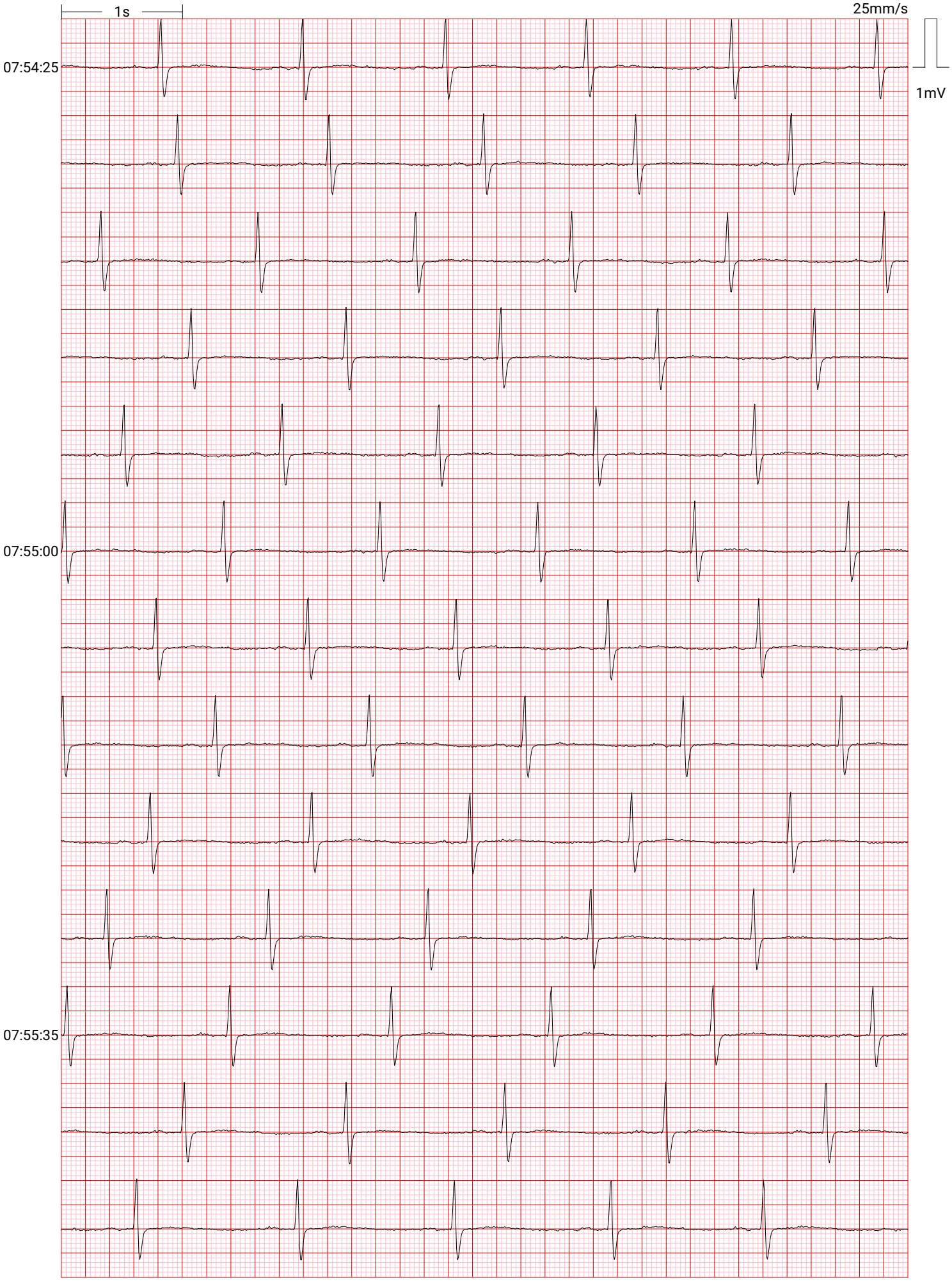
07:54:04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1mV
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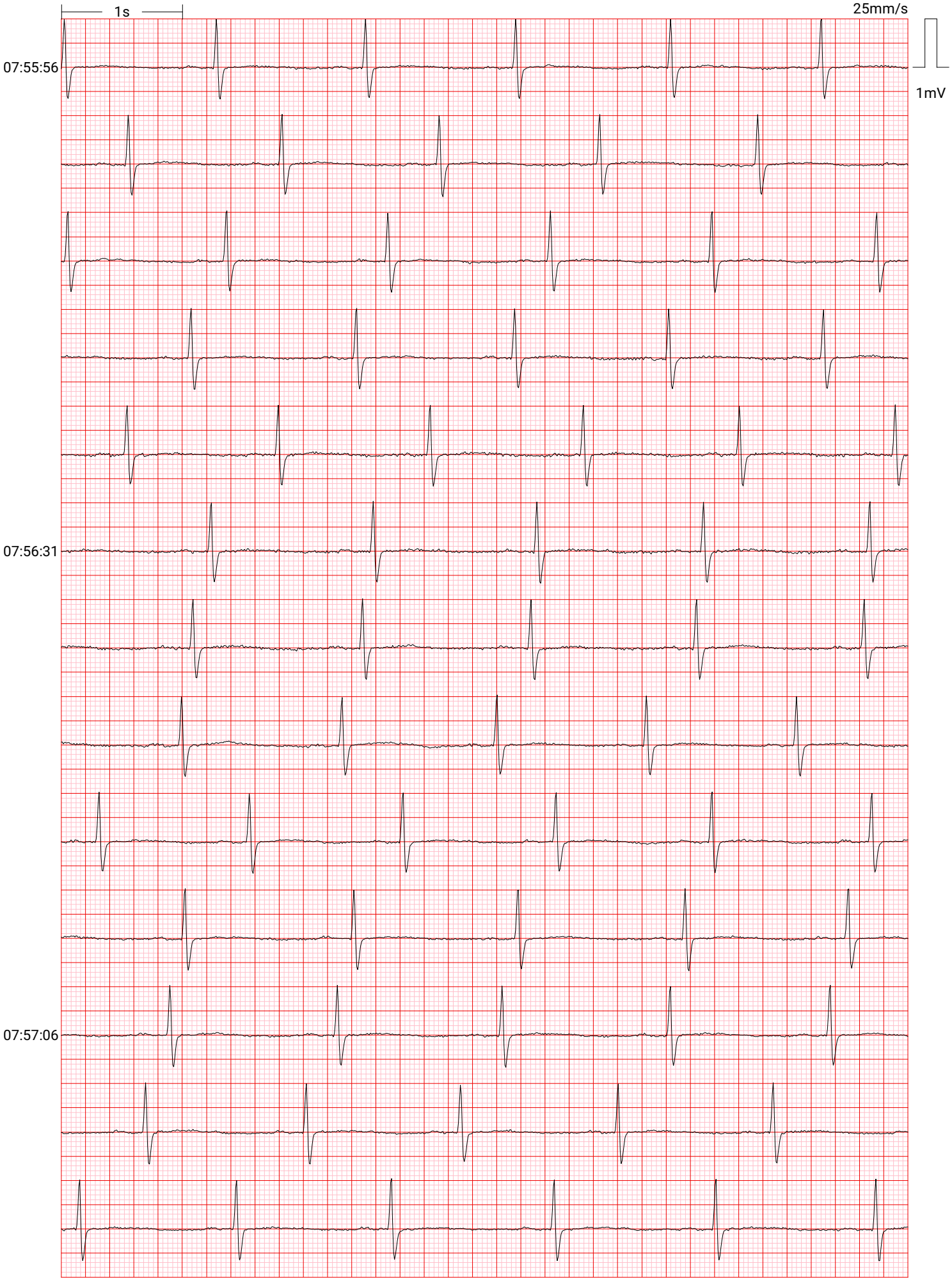
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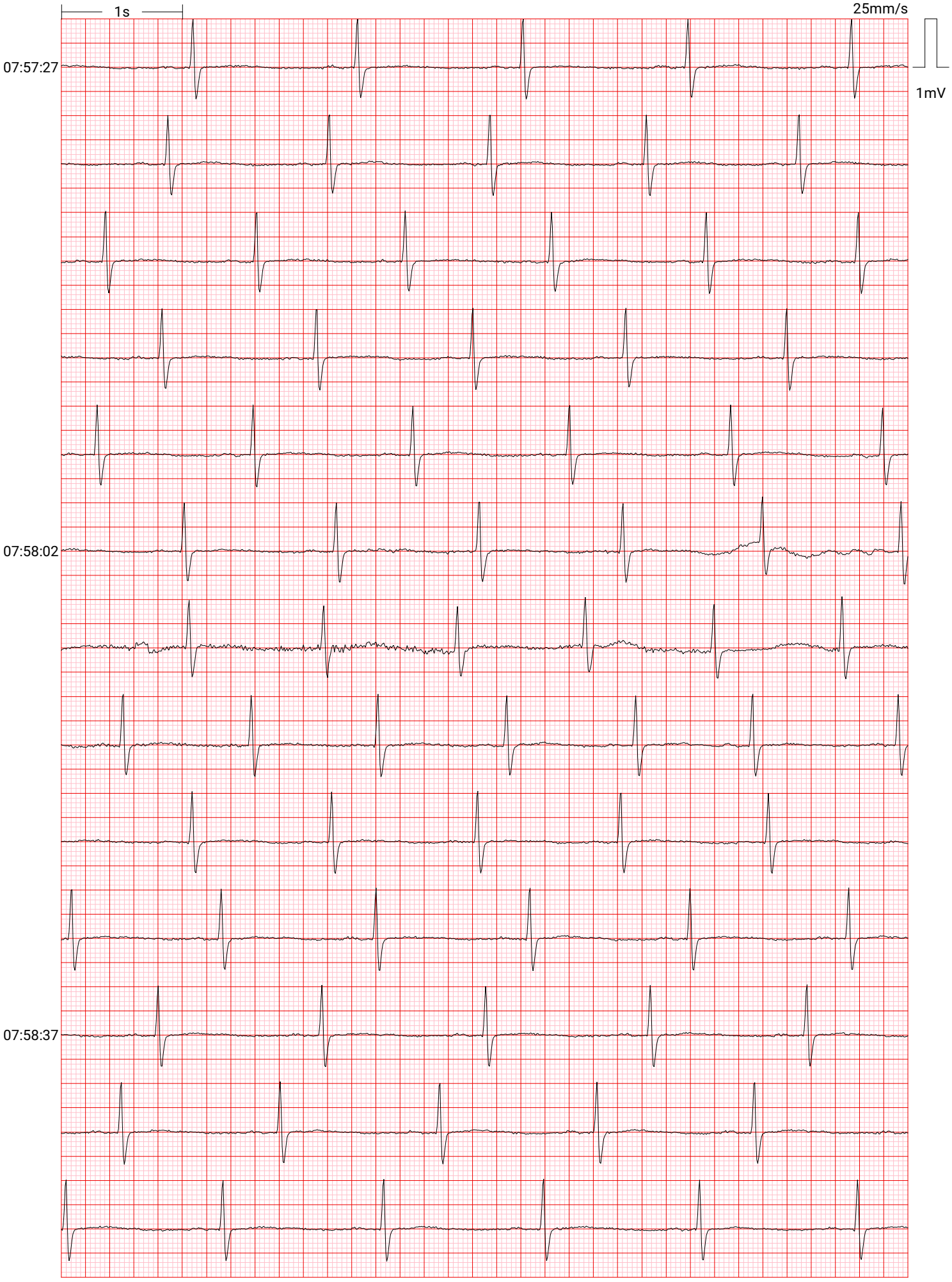
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1mV
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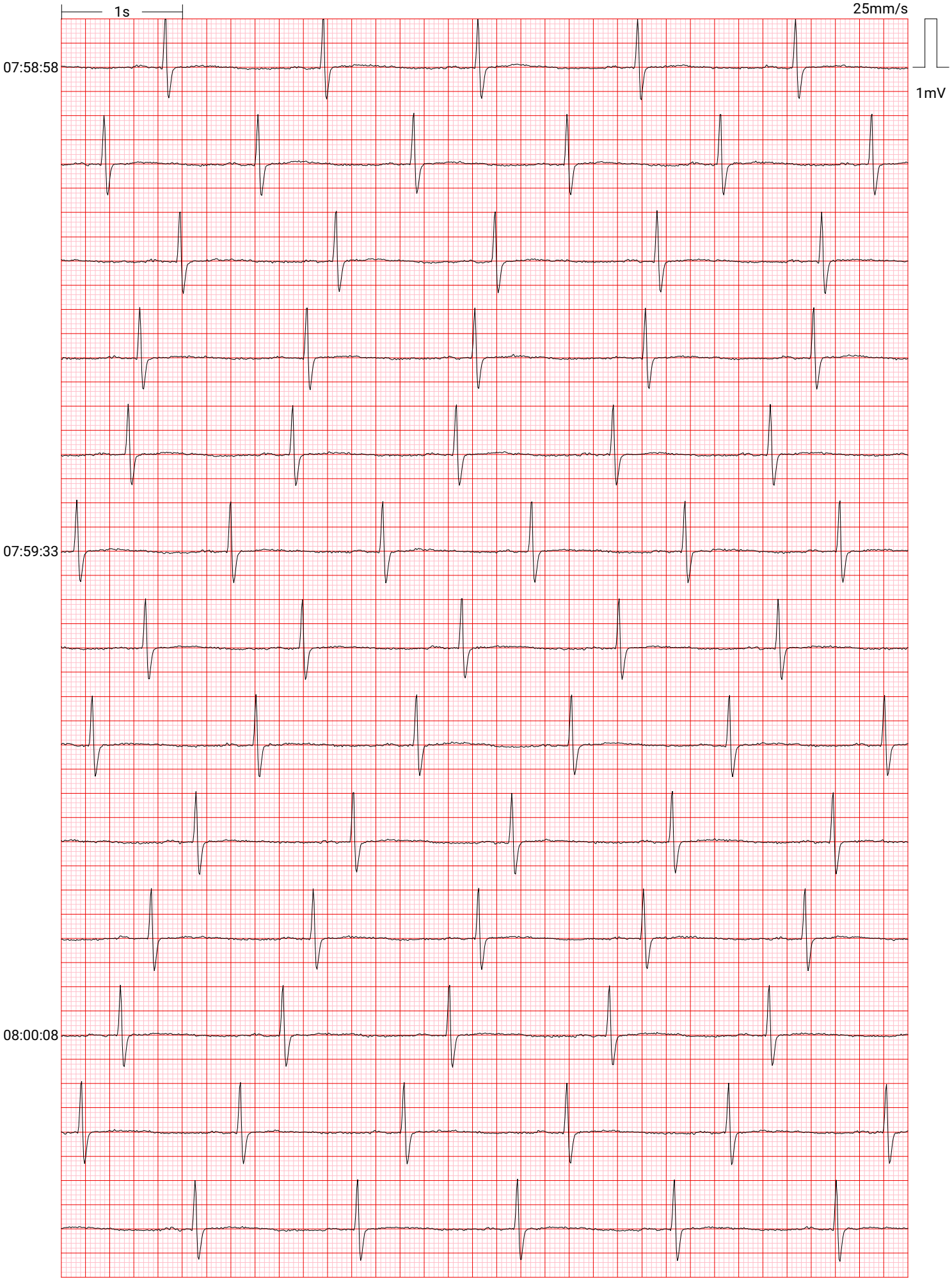
07:58:37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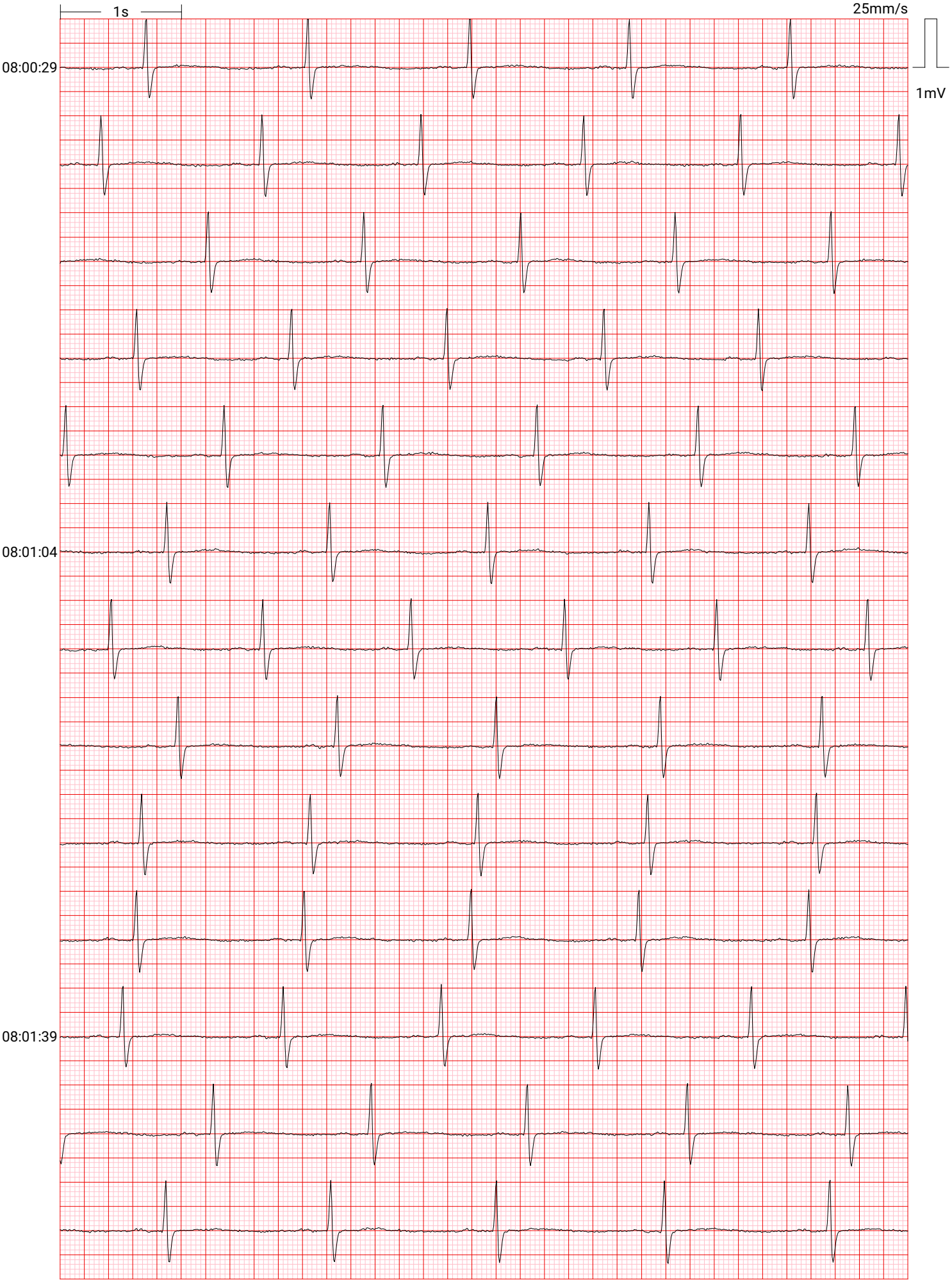
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25mm/s
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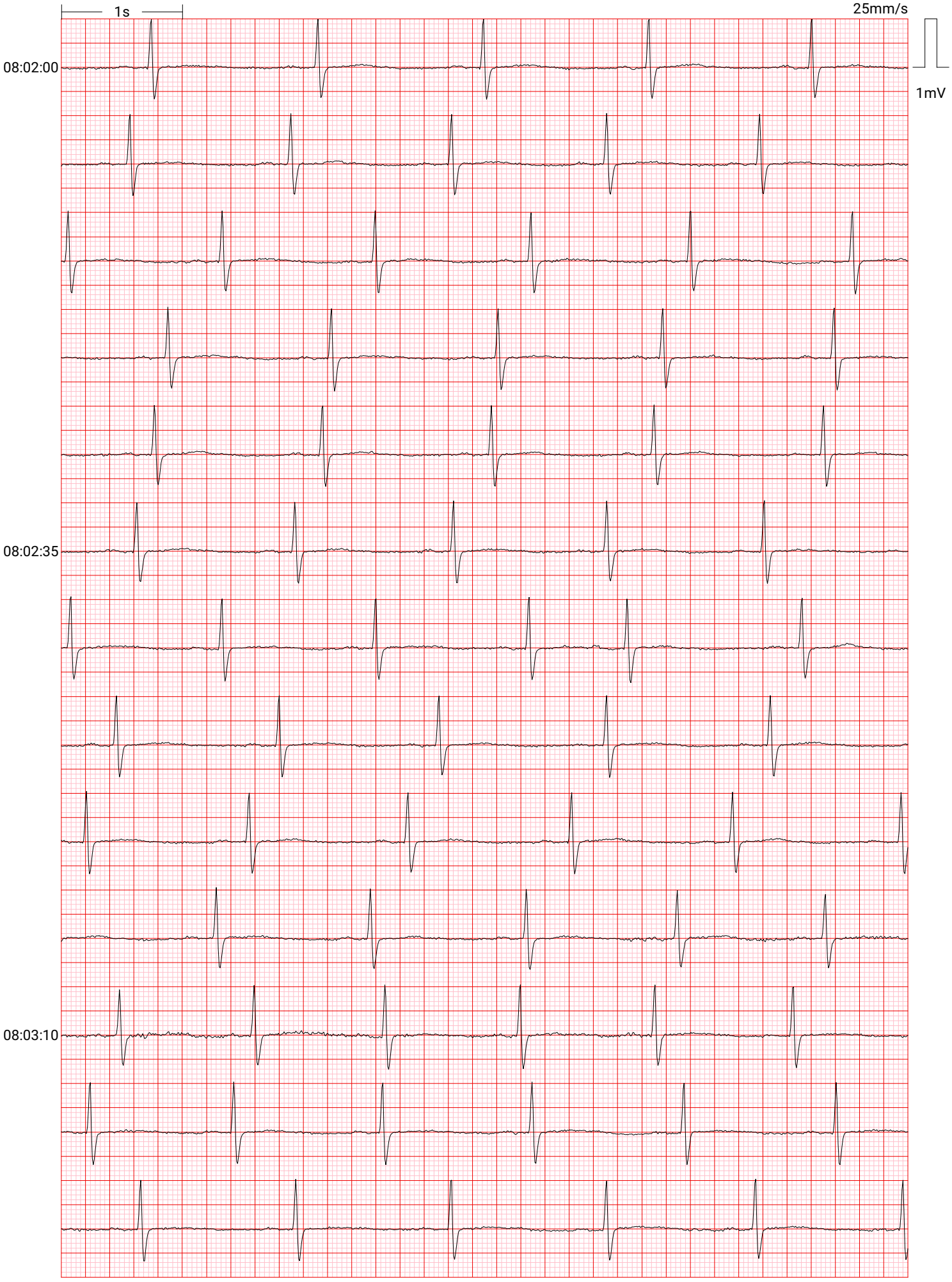
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25mm/s
1mV
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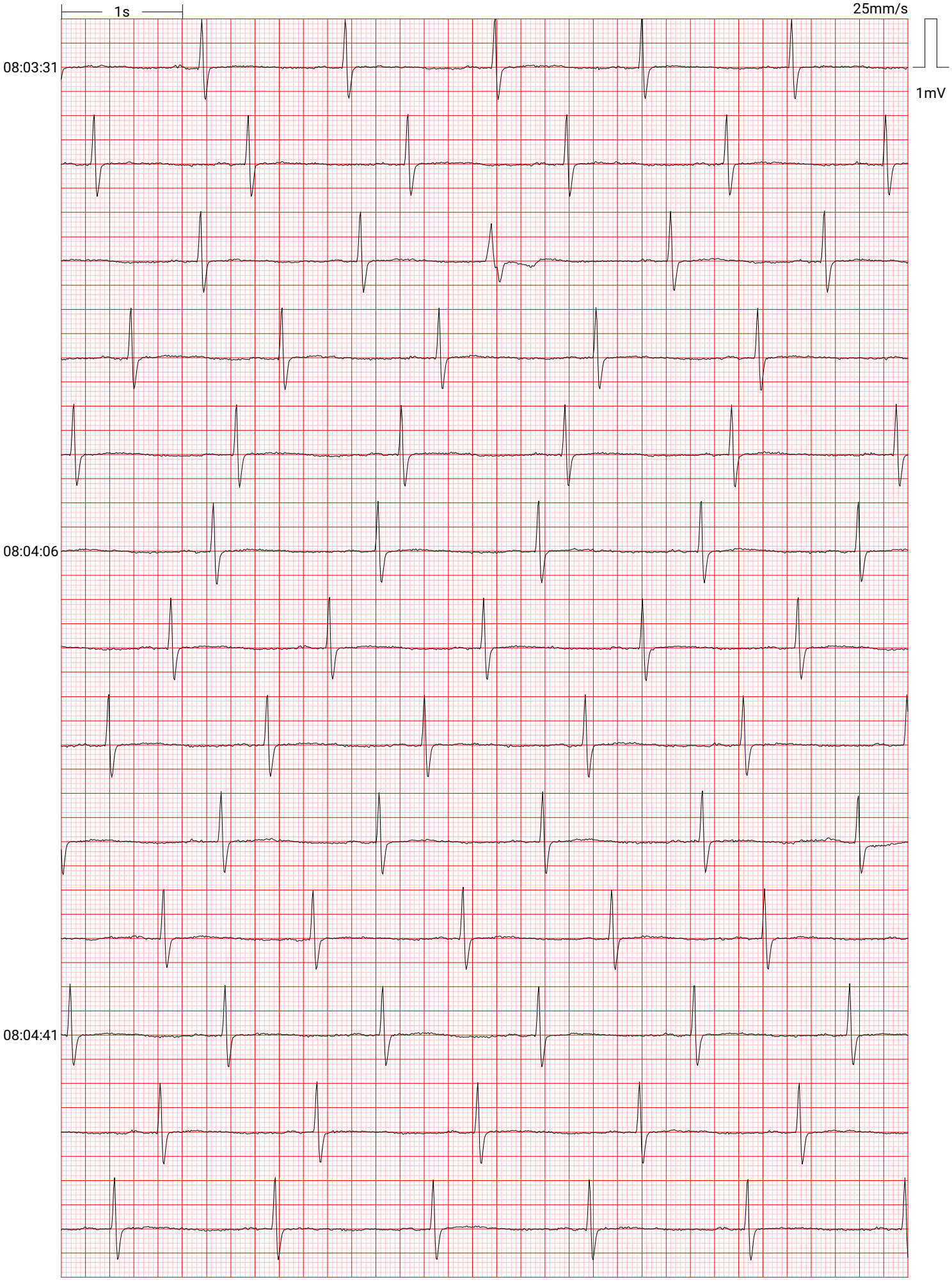
1s
25mm/s
1mV
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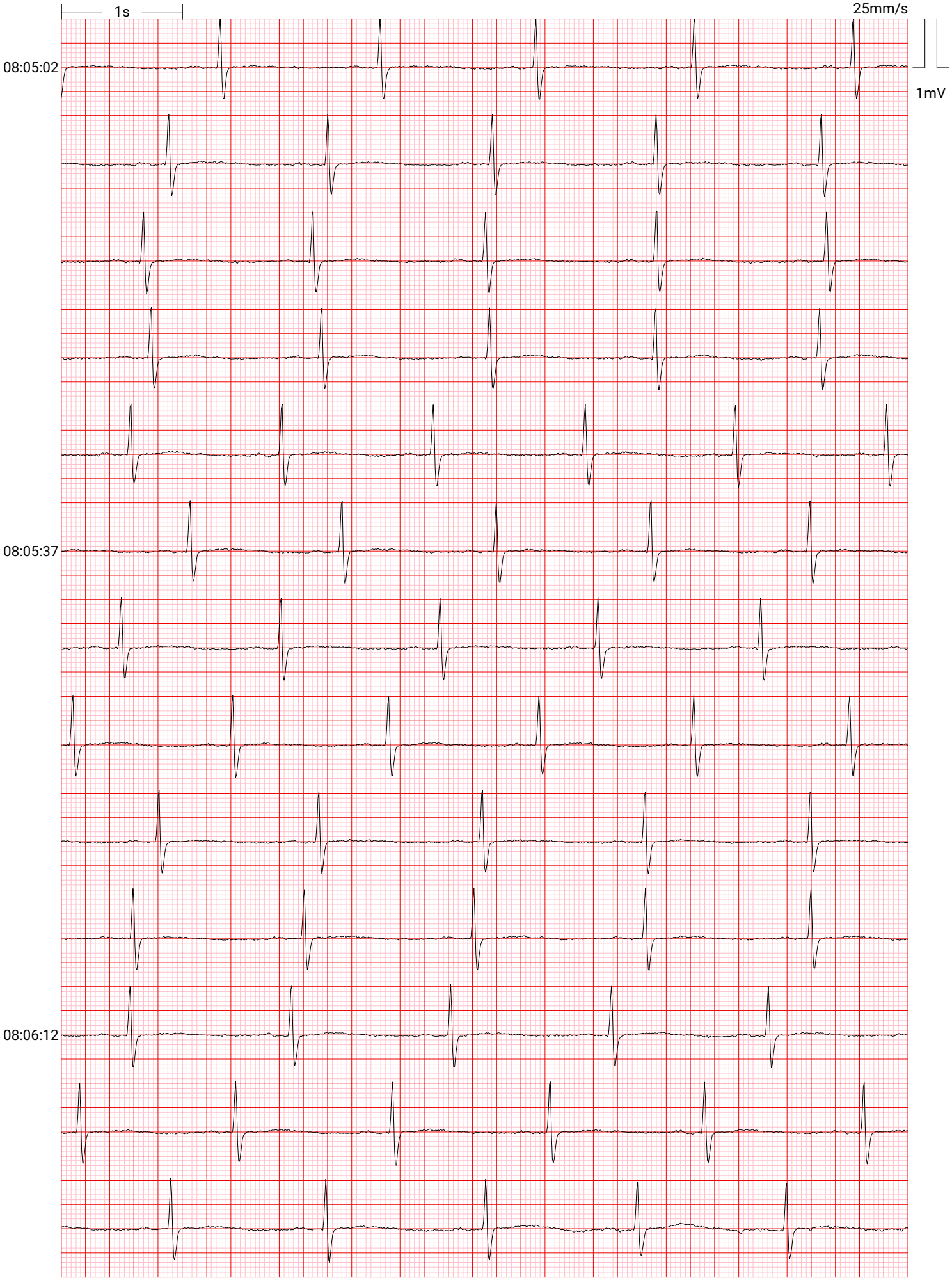
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25mm/s
1mV
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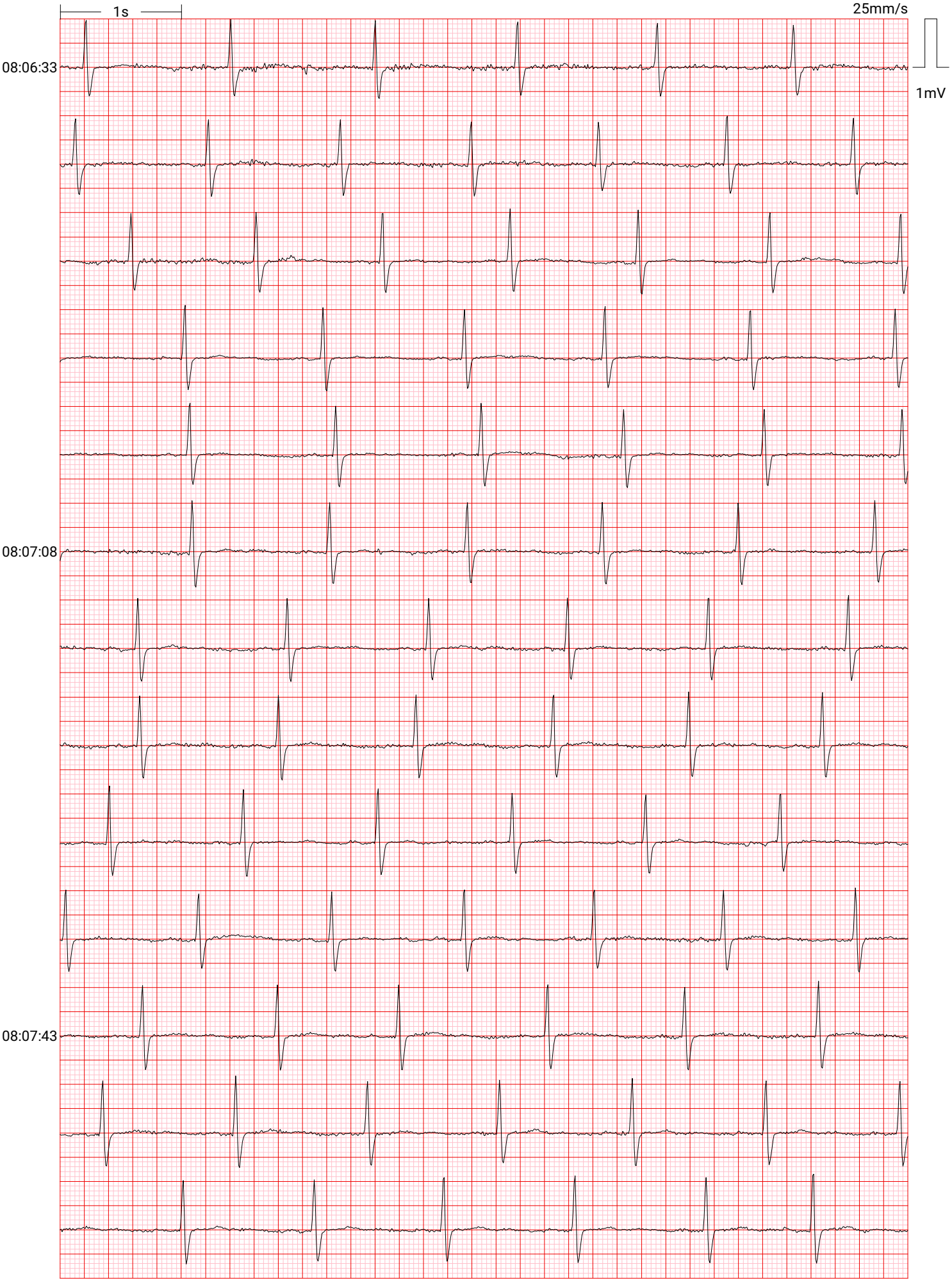
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25mm/s
1mV
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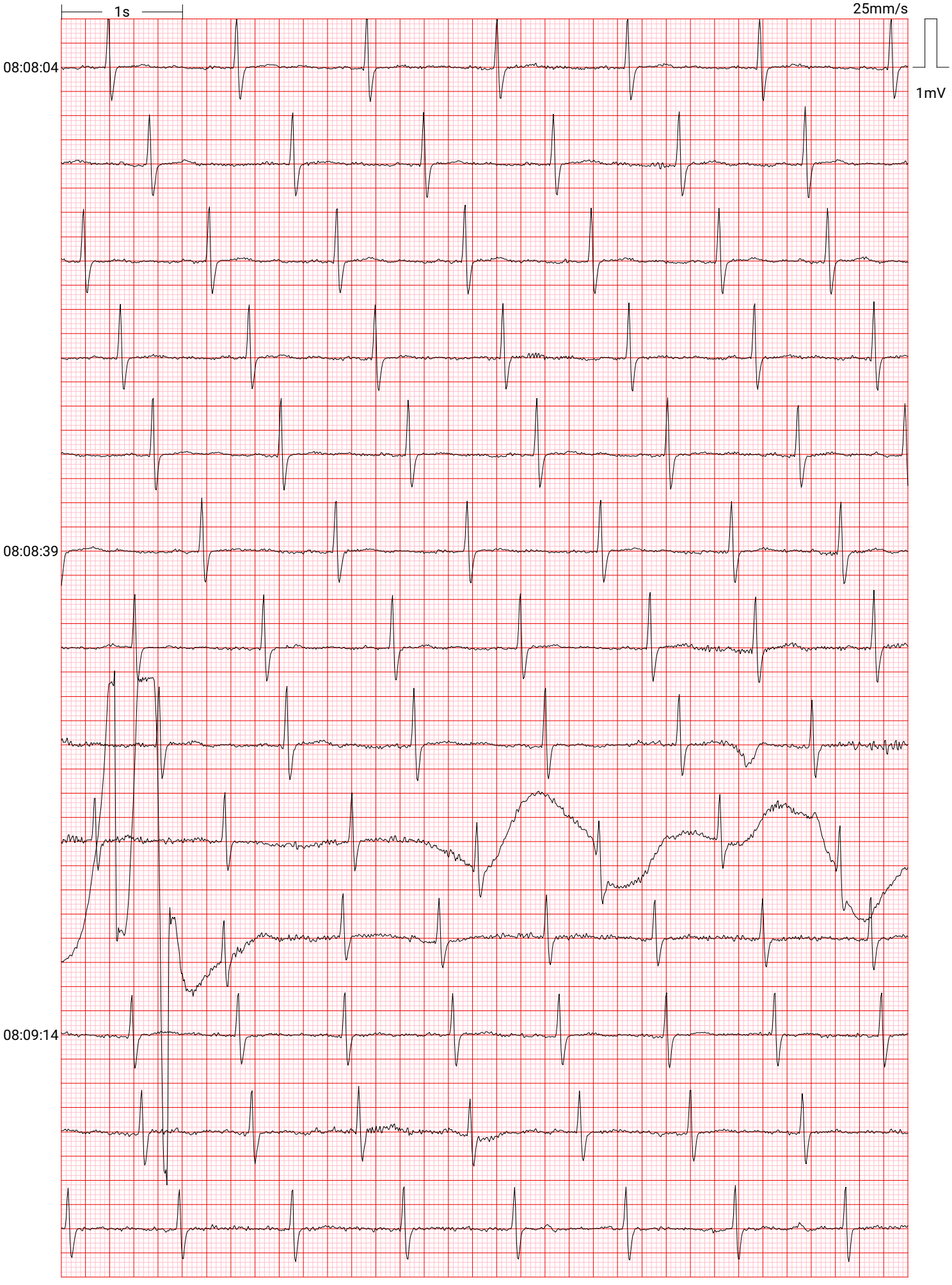
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1mV
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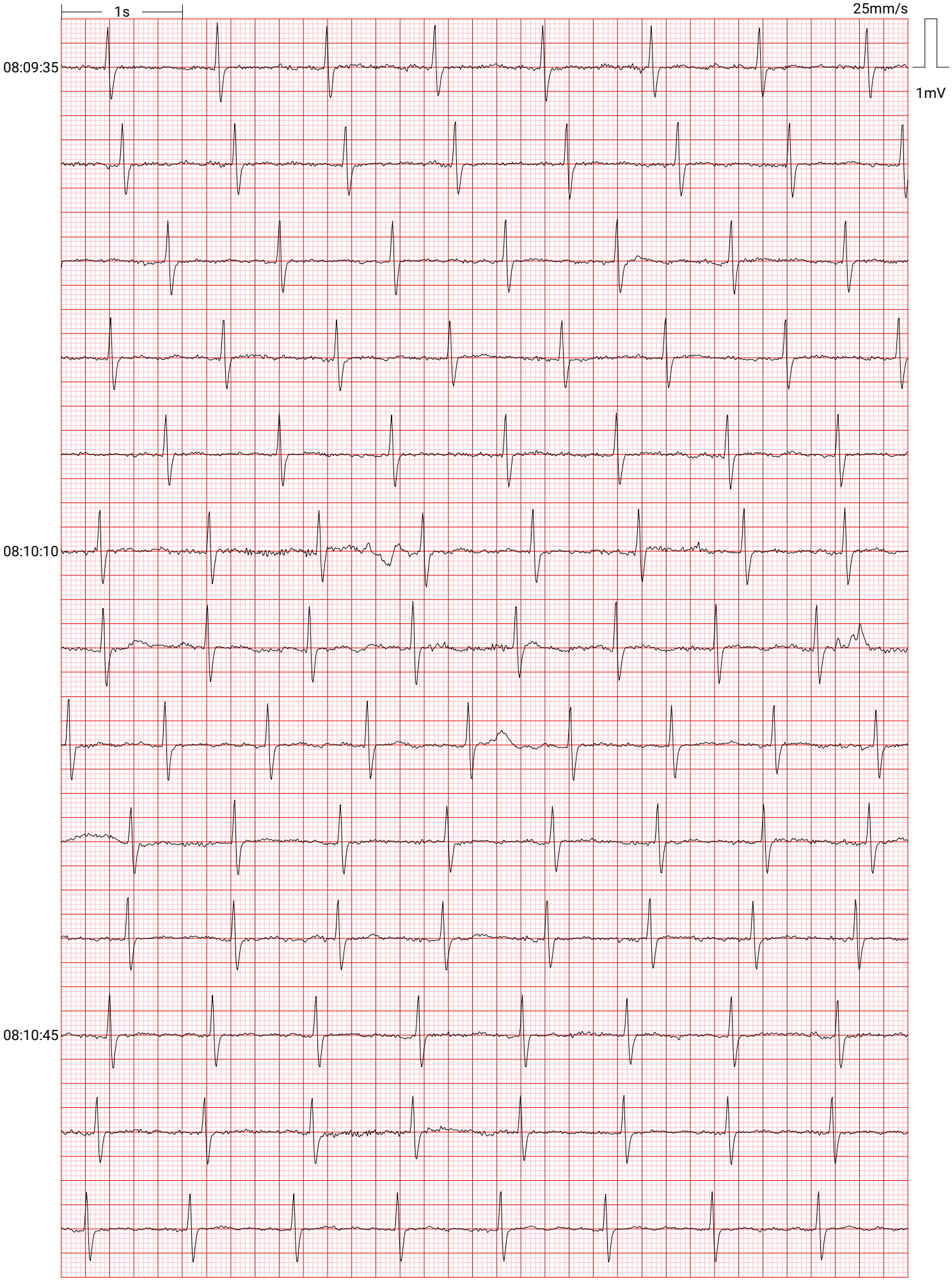
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25mm/s
1mV
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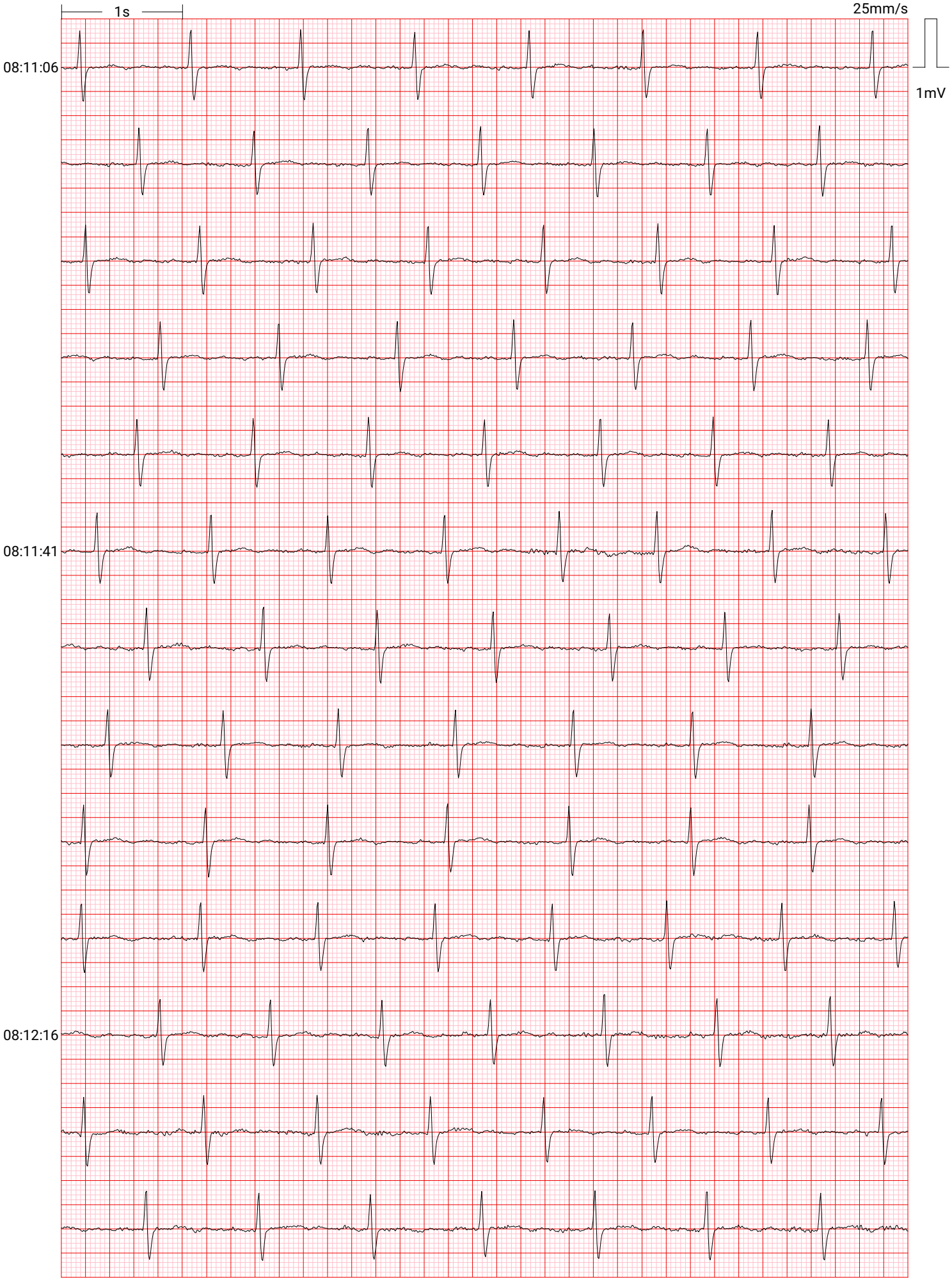
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25mm/s
1mV
08:11:06
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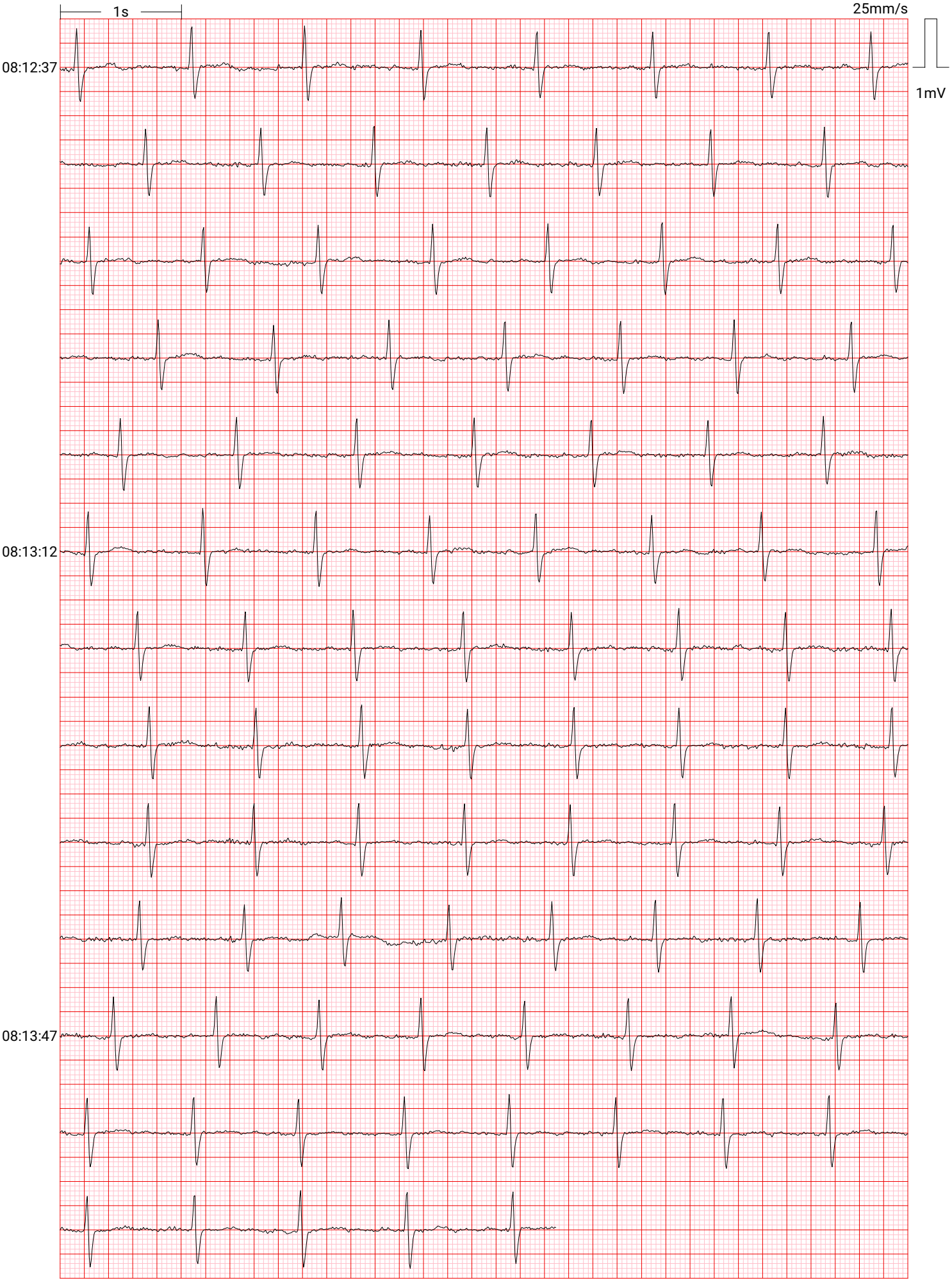
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25mm/s
1mV
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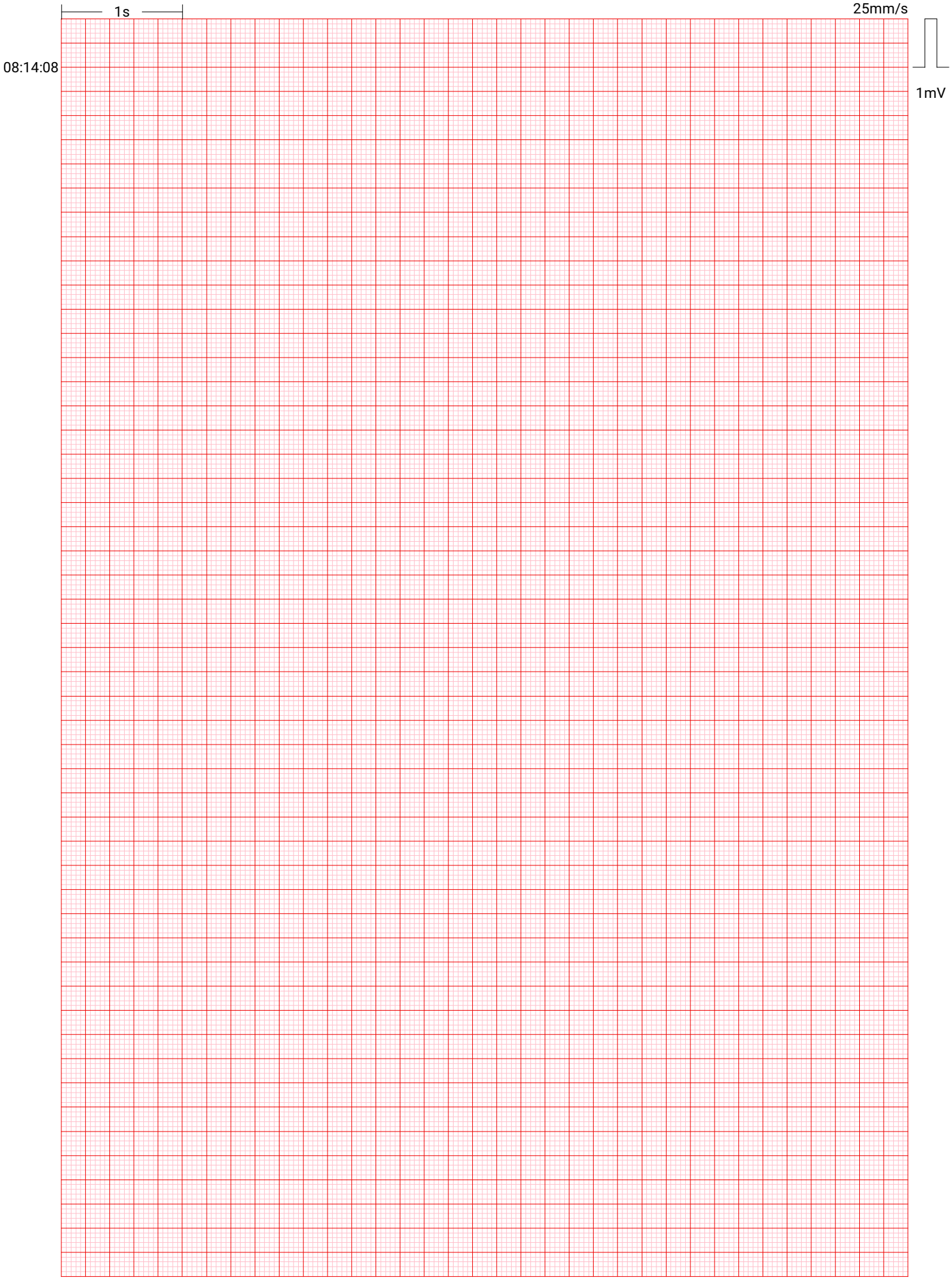
08:13:47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1mV