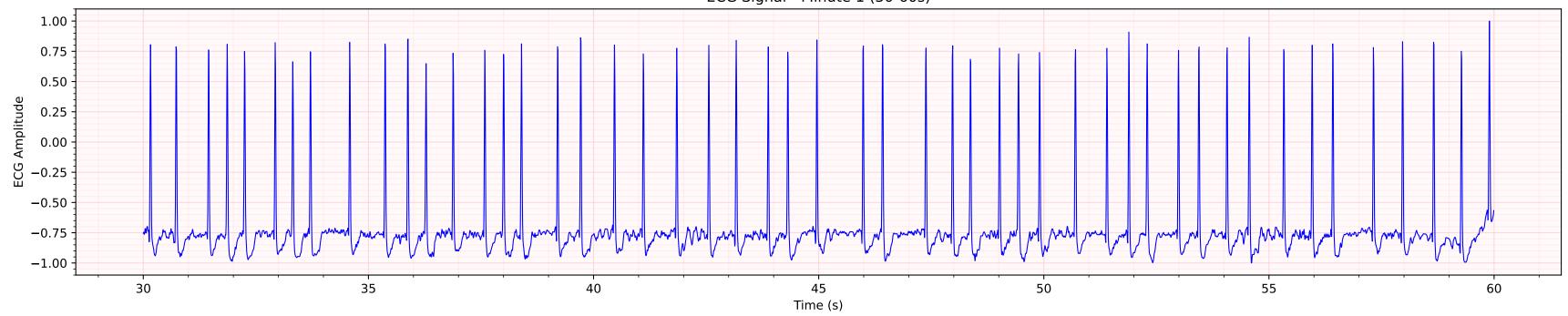
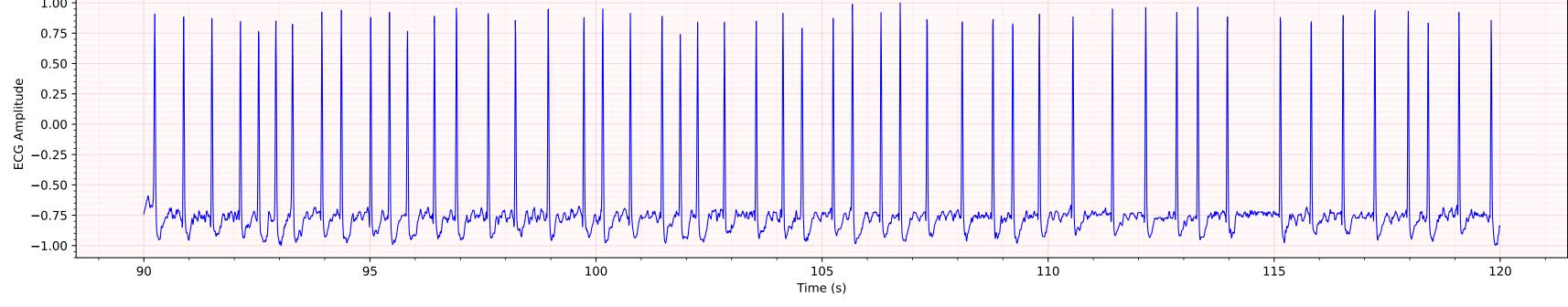
ECG Signal - Minute 1 (0-30s) 1.00 0.75 0.50 0.25 0.00 ⊕ -0.25 -0.50 My my production production productions are also as a second production of the second production and the second production of the second productio -0.75 -1.00 10 25 Time (s)

ECG Signal - Minute 1 (30-60s)



ECG Signal - Minute 2 (0-30s) 1.00 0.75 0.50 Amplitude 0.00 ⊕ –0.25 **-**0.50 · IN IMM MM MININ Monny Many -0.75-1.0060 65 70 80 85 Time (s)

ECG Signal - Minute 2 (30-60s) 1.00 0.75 0.50 0.25 0.00 ⊕ —0.25 **-**0.50 ·

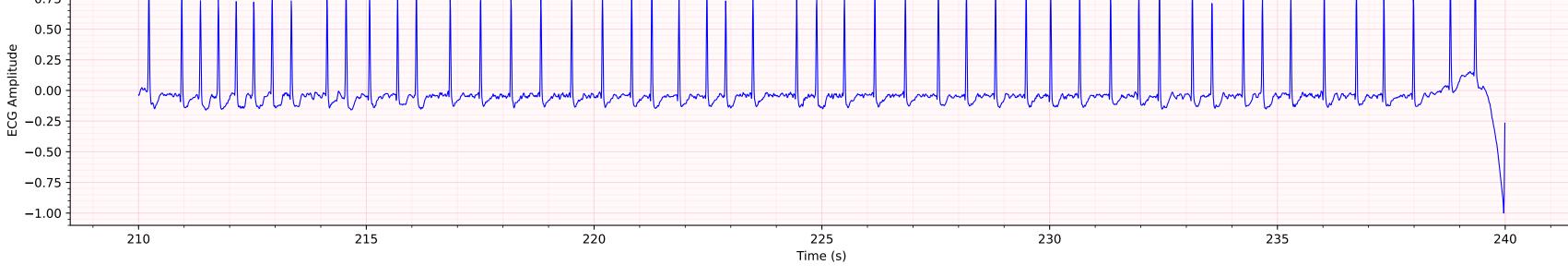


ECG Signal - Minute 3 (0-30s) 1.00 0.75 0.50 0.25 0.00 ⊕ –0.25 **-**0.50 · 2 May In Mond In Many Invalled In Manual Invalled In Many Invalled In Many Invalled In Many Invalled In Many In Mark Ment of the state -0.75-1.00120 125 130 135 145 150 140

ECG Signal - Minute 3 (30-60s) 1.00 0.75 0.50 0.25 0.00 ⊕ -0.25 -0.50 -0.75-1.00150 155 160 165 170 175 180

ECG Signal - Minute 4 (0-30s) 1.00 0.75 0.50 o.00 Amblitude ⊕ —0.25 -0.50 -0.75-1.00180 205 185 190 195 200 210 Time (s)

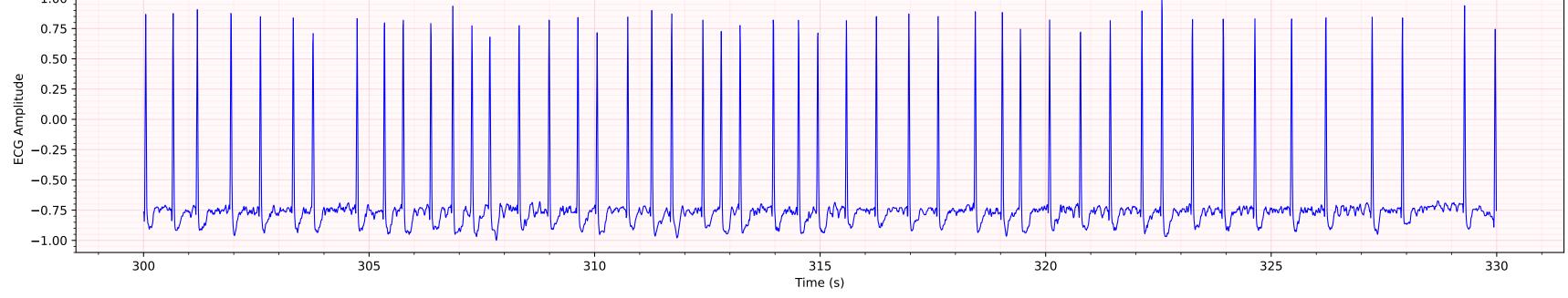
ECG Signal - Minute 4 (30-60s) 1.00 0.75 0.50 and professional p ⊕ –0.25 · -0.50 -0.75



ECG Signal - Minute 5 (0-30s) 1.00 0.75 0.50 Amplitude 0.00 Je programme per programme programme programment progr ⊕ —0.25 -0.50 -0.75-1.00240 250 265 270 245 255 260 Time (s)

ECG Signal - Minute 5 (30-60s) 1.00 0.75 0.50 O.00 O.00 ⊕ —0.25 -0.50 -0.75-1.00270 280 295 275 285 290 Time (s)

ECG Signal - Minute 6 (0-30s) 1.00 0.75 0.50 0.25 0.00



ECG Signal - Minute 6 (30-60s) 1.00 0.75 0.50 0.25 0.00 $\frac{9}{2}$ -0.25 -0.50Jean profesion for the profesi -0.75 -1.00

345

Time (s)

340

355

350

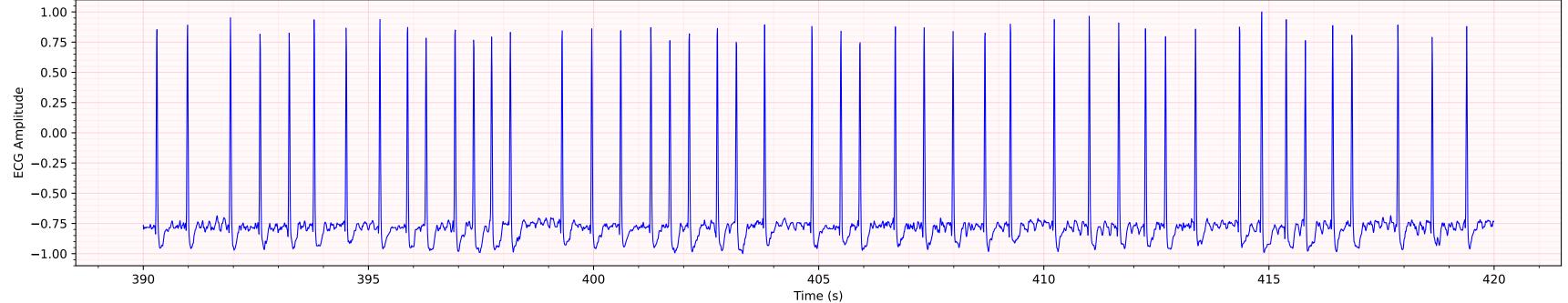
360

330

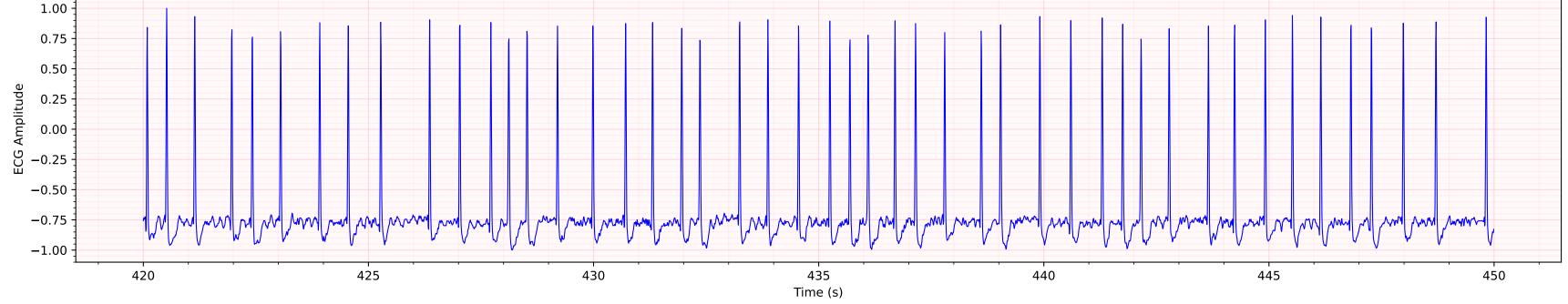
335

ECG Signal - Minute 7 (0-30s) 1.00 0.75 0.50 Amplitude 0.00 ⊕ -0.25 -0.50-0.75-1.00360 370 385 390 365 375 380 Time (s)

ECG Signal - Minute 7 (30-60s)



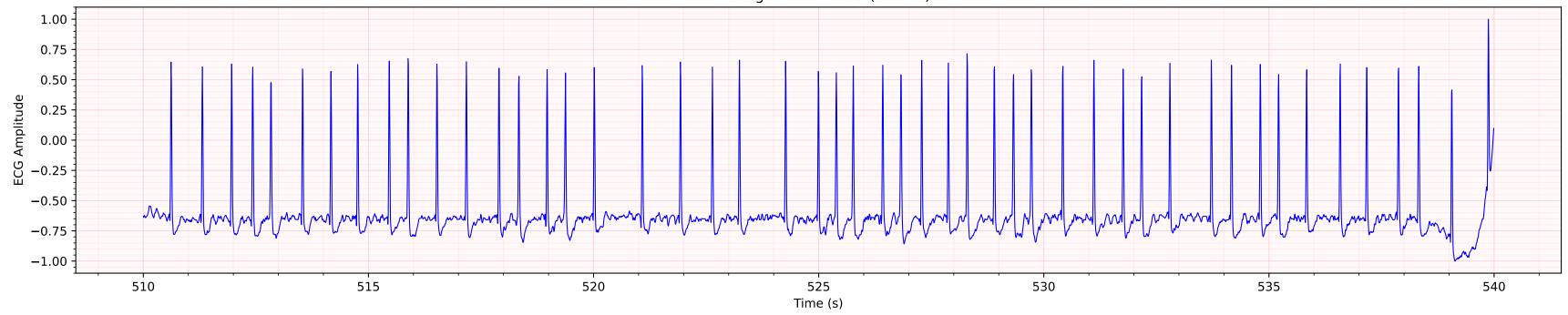
ECG Signal - Minute 8 (0-30s) 1.00 0.75 0.50 0.25 0.00



ECG Signal - Minute 8 (30-60s) 1.00 0.75 0.50 0.25 0.00 ⊕ –0.25 · **-**0.50 · A~~ -0.75-1.00450 455 460 465 470 475 480 Time (s)

ECG Signal - Minute 9 (0-30s) 1.00 0.75 0.50 0.25 0.00 ⊕ -0.25 -0.50 The valled by the production of the production o -0.75-1.00480 485 490 495 500 505 510

ECG Signal - Minute 9 (30-60s)

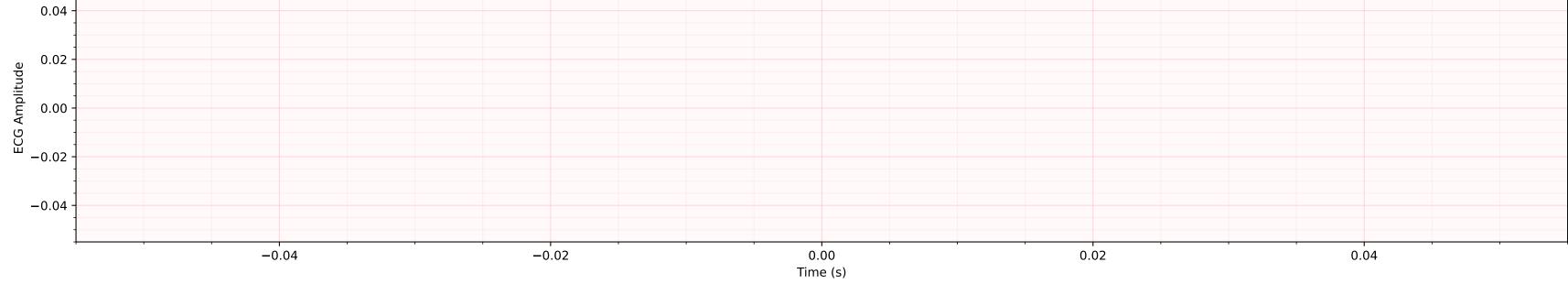


ECG Signal - Minute 10 (0-30s) 1.00 0.75 0.50 0.25 0.00 ⊕ -0.25 -0.50-0.75 -1.00540 565 570 545 550 555 560 Time (s)

ECG Signal - Minute 10 (30-60s) 1.00 0.75 0.50 0.25 0.00 ⊕ -0.25 **-**0.50 · -0.75-1.00570 575 580 585 590 595 600 Time (s)

ECG Signal - Minute 11 (0-30s) 1.00 0.75 0.50 Amplitude 0.00 ⊕ –0.25 -0.50-0.75-1.00600 625 630 605 610 615 620 Time (s)

ECG Signal - Minute 11 (30-60s) 0.04



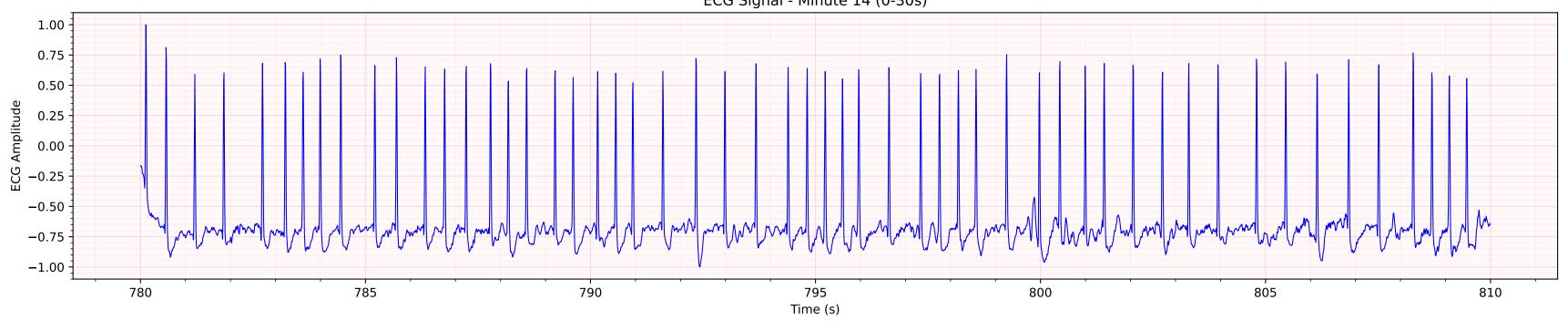
ECG Signal - Minute 12 (0-30s) 1.00 0.75 0.50 0.25 0.00 ⊕ –0.25 **-**0.50 · -0.75 -1.00660 690 665 670 675 680 685

ECG Signal - Minute 12 (30-60s) 1.00 0.75 0.50 ⊕ -0.25 -0.50 -0.75-1.00690 720 695 705 710 715 Time (s)

ECG Signal - Minute 13 (0-30s) 1.00 0.75 0.50 o.25 0.25 0.00 ⊕ —0.25 In the properties of the prope -0.50-0.75-1.00720 725 745 730 735 740 750 Time (s)

ECG Signal - Minute 13 (30-60s) 1.00 0.75 0.50 0.25 0.00 ⊕ –0.25 -0.50 -0.75-1.00750 775 780 755 760 765 770 Time (s)

ECG Signal - Minute 14 (0-30s)

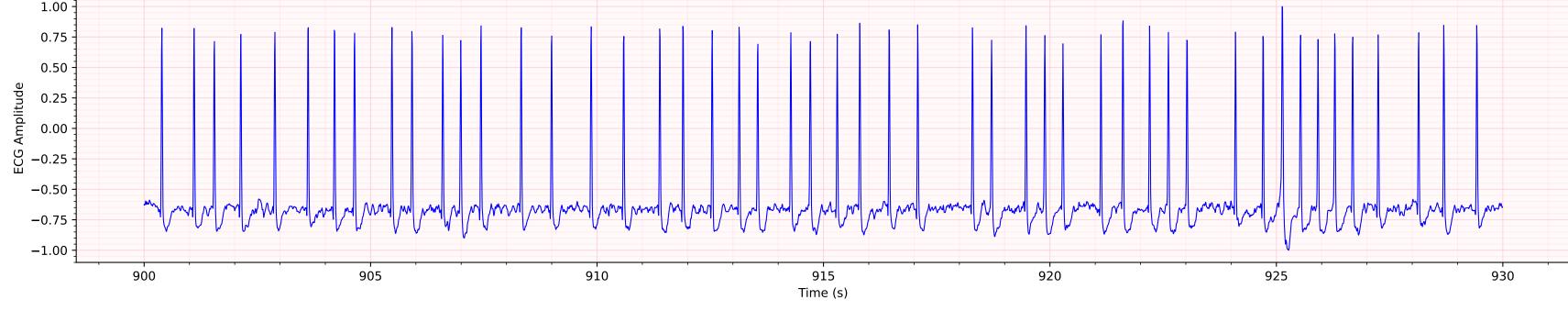


ECG Signal - Minute 14 (30-60s) 1.00 0.75 0.50 0.25 0.00 ⊕ –0.25 **-**0.50 · -0.75 -1.00810 840 815 820 825 830 835 Time (s)

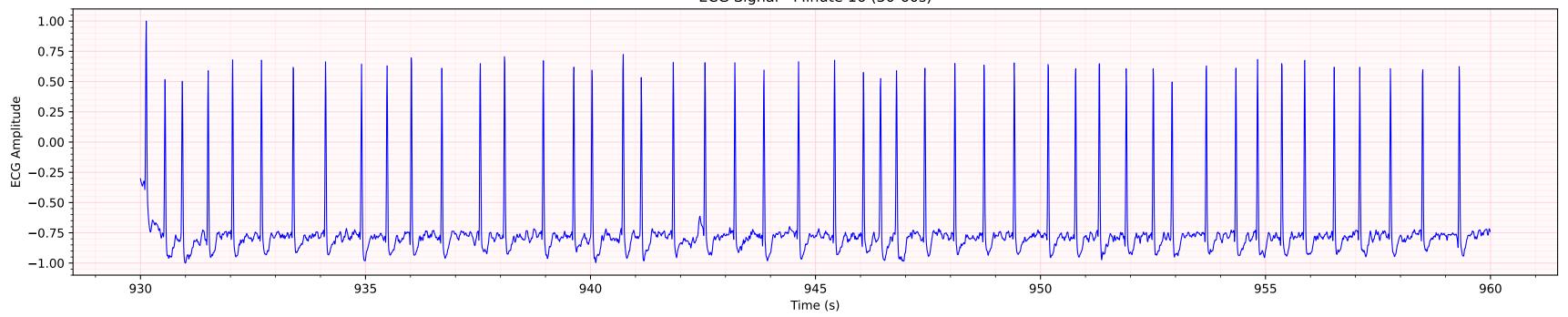
ECG Signal - Minute 15 (0-30s) 1.00 0.75 0.50 Amplitude 0.00 ⊕ –0.25 -0.50 = -0.50-0.75-1.00840 850 865 870 845 855 860 Time (s)

ECG Signal - Minute 15 (30-60s) 1.00 0.75 0.50 Amplitude 0.00 ⊕ –0.25 **-**0.50 · I have been by the form for the form for the form for form form, form form, by form form for the form of the form In In In Irm Irm Irm Irm Irm Irm Irm Irm -0.75-1.00870 900 875 880 885 890 895 Time (s)

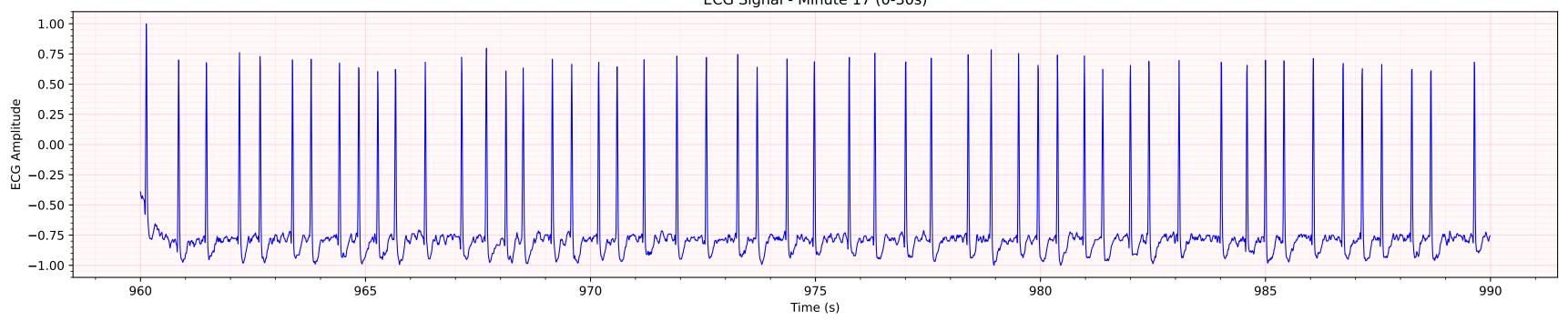
ECG Signal - Minute 16 (0-30s) 1.00 0.75 0.50 0.25 0.00 ⊕ –0.25 **-**0.50 · " In from he the the the the Jumphy pay promise of the promise of -0.75



ECG Signal - Minute 16 (30-60s)

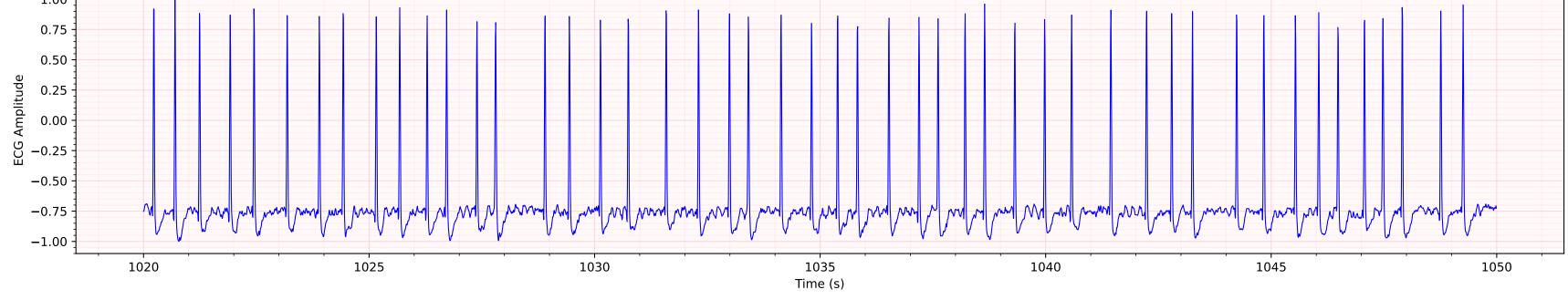


ECG Signal - Minute 17 (0-30s)



ECG Signal - Minute 17 (30-60s) 1.00 0.75 0.50 0.25 0.00 ⊕ –0.25 **-**0.50 · May In form from from from from horry or la -0.75 -1.00990 1015 1020 995 1000 1005 1010

ECG Signal - Minute 18 (0-30s) 1.00 0.75 0.50 0.25 0.00



ECG Signal - Minute 18 (30-60s) 1.00 0.75 0.50 0.25 0.00 ⊕ —0.25 **-**0.50 · , from those floor, board for the floor floor floor from the floor -0.75-1.001080 1050 1055 1060 1065 1070 1075 Time (s)

ECG Signal - Minute 19 (0-30s) 1.00 0.75 0.50 o.00 Amblitude ⊕ —0.25 **-**0.50 · m m m m m m m m m m m , pm /m / hm /m /m /m /m /m /h from from how has from -0.75-1.001080 1085 1090 1095 1100 1105 1110 Time (s)

ECG Signal - Minute 19 (30-60s) 1.00 0.75 0.50 Amplitude 0.00 ⊕ -0.25 **-**0.50 · Many land house have been land house the second house the In In Im Ihm Ihm In Ihm Im Im -0.75-1.001110 1115 1120 1125 1130 1135 1140 Time (s)

ECG Signal - Minute 20 (0-30s) 1.00 0.75 0.50 0.25 0.00 ⊕ -0.25 -0.50my live per -0.75-1.001140 1145 1150 1155 1160 1165 1170

ECG Signal - Minute 20 (30-60s) 1.00 0.75 0.50 0.25 0.00 ⊕ -0.25 -0.50(INVAL / INVAL -0.75 -1.001170 1175 1180 1185 1190 1195 1200 Time (s)