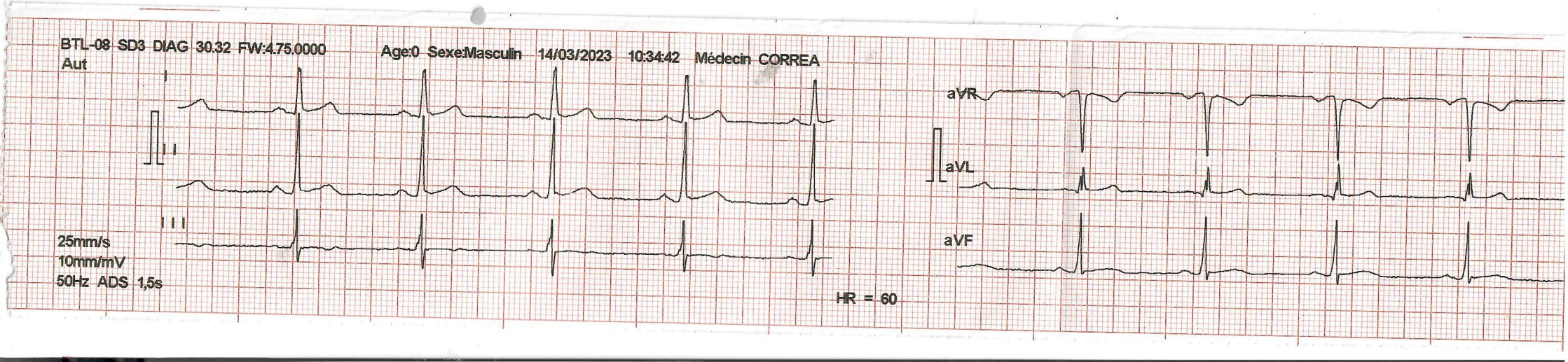
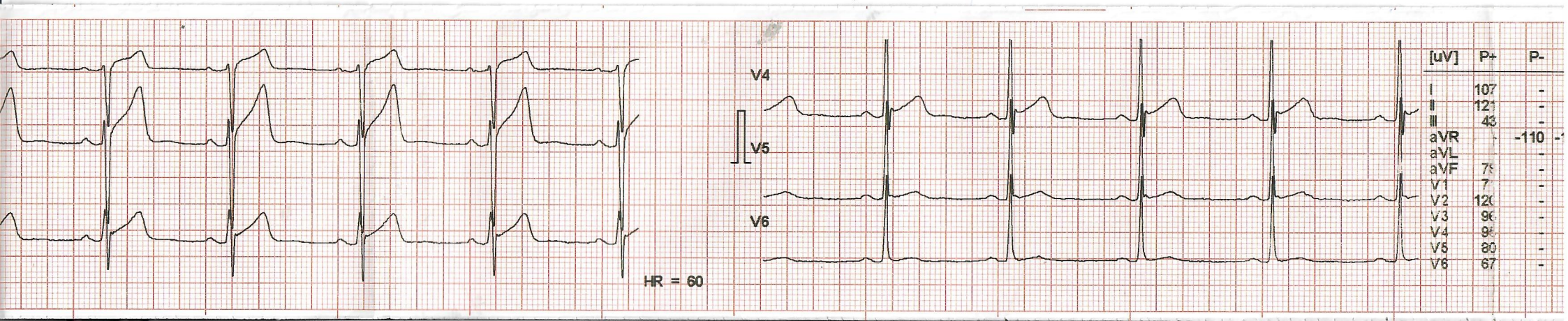

BTL-08 SD3 DIAG 30.32 FW:4.75.0000
Aut
Age:0 Sexe:Masculin 14/03/2023 10:34:42 Médecin CORREA
I
II
III
aVR
aVL
aVF
25mm/s
10mm/mV
50Hz ADS 1,5s
HR = 60


V4
V5
V6
HR = 60
[uV] P+ P-
I 107 -
II 121 -
III 43 -
aVR -110 -
aVL -
aVF 7 -
V1 7 -
V2 12 -
V3 9 -
V4 9 -
V5 80 -
V6 67 -

[uV]	P+	P-	Q	R	S	R'	S'	T+	T-	ST	STs [uV/s]
I	107	-	-49	881	-	-	-	218	-	38	642
II	121	-	-	1519	-	-	-	201	-	53	863
III	43	-	-	669	-354	-	-	41	-13	9	158
aVR	-	-110	-1149	-	-63	-	-	-	-212	-43	-731
aVL	-	-	-53	521	-	-	-	112	-6	18	236
aVF	7[illegible]	-	-	1103	-96	-	-	100	-	30	501
V1	7	-	-	125	-1191	-	-	406	-	171	759
V2	12[illegible]	-	-	502	-1621	-	-	1153	-	373	2848
V3	9[illegible]	-	-	617	-654	-	-	585	-	180	1645
V4	9[illegible]	-	-	1997	-259	69	-	420	-	132	1478
V5	80	-	-	1881	-	-	-	159	-	46	725
V6	67	-	-	1647	-	-	-	87	-	23	550

SF	59 1/min
RR	1018 ms
P	102 ms
QRS	124 ms
PQ	148 ms
QT	376 ms
QTc	372 ms
axis P	37 °
axis QRS	35 °
axis T	32 °

DEFAUT DE CONDUCTION INTRAVENTRICULAIRE IMPRECIS
ECG NORMAL
RYTHME SINUSAL