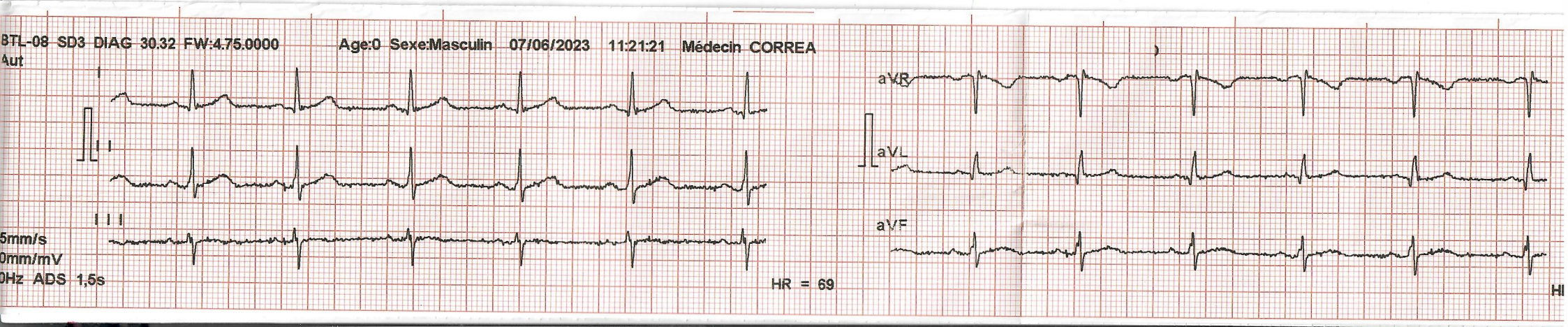
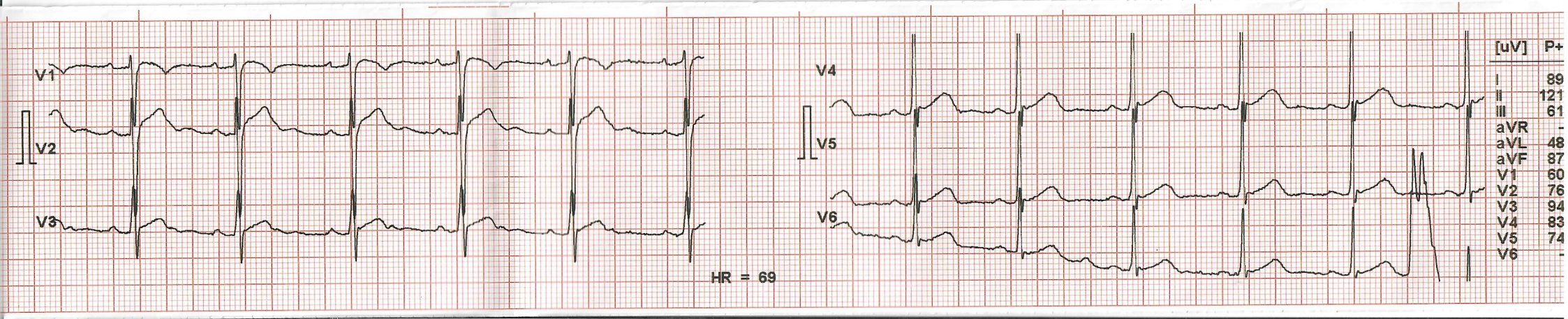

BTL-08 SD3 DIAG 30.32 FW:4.75.0000
Age:0 Sexe:Masculin 07/06/2023 11:21:21 Médecin CORREA
Aut
I
II
III
aVR
aVL
aVF
5mm/s
0mm/mV
0Hz ADS 1,5s
HR = 69
HI


V1
V2
V3
V4
V5
V6
HR = 69
[uV] P+
I 89
II 121
III 61
aVR -
aVL 48
aVF 87
V1 60
V2 76
V3 94
V4 83
V5 74
V6 -

[uV]	P+	P-	Q	R	S	R'	S'	T+	T-	ST	STs [uV/s]
I	89	-	-78	736	-	-	-	240	-	18	596
II	121	-	-	781	-240	-	-	237	-	28	970
III	61	-	-	188	-467	-	-	43	-9	10	357
aVR	-	-96	-737	119	-	-	-	-	-236	-21	-790
aVL	48	-	-141	436	-	-	-	121	-	5	118
aVF	87	-	-	408	-286	-	-	128	-	17	655
V1	60	-	-	238	-1172	-	-	-	-108	34	285
V2	76	-	-	713	-1577	-	-	494	-	142	1897
V3	94	-	-	871	-497	-	-	285	-	108	1362
V4	83	-	-	2322	-214	37	-	397	-	115	1374
V5	74	-	-	1783	-153	-	-	313	-	61	1040
V6	-	-47	-	1292	-62	-	-	276	-	63	850

SF	79 1/min
RR	762 ms
P	142 ms
QRS	100 ms
PQ	152 ms
QT	378 ms
QTc	433 ms
axis P	37 °
axis QRS	16 °
axis T	36 °

ELARGISSEMENT ONDE P
ECG NORMAL
DETECTION D'UN COMPLEXE VENTRICULAIRE ABERRANT
RYTHME SINUSAL

L'BAYE Dicit
07-06-2023