

30/08/2023 09:49:46

09:49:46

25mm/s
10mm/mV
50Hz ADS 1,5s

CE 0197

二六

2A2

2VL

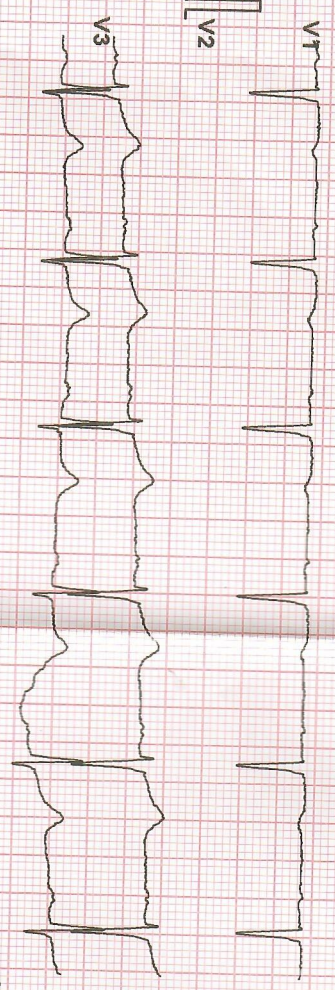
aVF

CE 0197

HR = 66

V1
V2

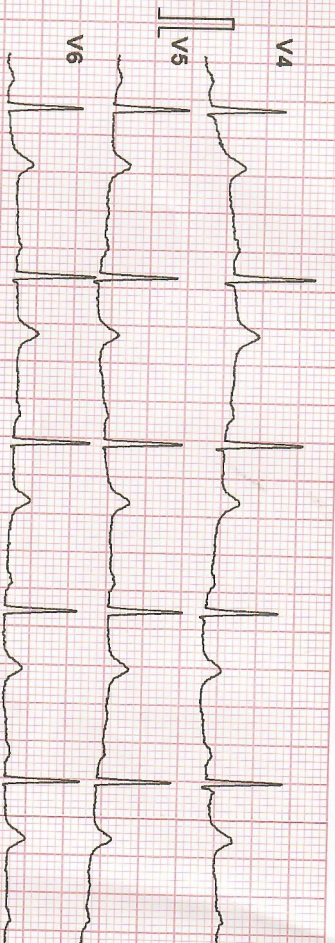
V3



HR = 66

V4
V5

V6



CC 0107

CC 0107

[uV]	P+	P-	Q	R	S	R'	S'	T+	T-	ST	STs
I	45	-	-	429	-40	-	-	127	-	-19	171
II	103	-	-	812	-	-	-	252	-	18	85
III	85	-	-	427	-	-	-	119	-	31	-121
aVR	-71	-600	-	96	-95	-	-	11	-189	2	-74
aVL	-	-	-	607	-	-	-	185	-	-20	136
aVF	92	-	-	46	-883	-	-	37	-54	-24	-26
V1	-	-	-	182	-940	-	-	281	-	-19	373
V2	47	-	-	697	-267	-	-	303	-	-60	635
V3	53	-	-	1040	-109	-	-	278	-4	-27	368
V4	79	-	-	1030	-44	-	-	258	-	-15	12
V5	62	-	-	1028	-50	-	-	233	-	-13	66
V6	66	-	-	-	-	-	-	-	-	-11	-22

SF	67 1/min
RR	902 ms
P	98 ms
QRS	82 ms
PQ	176 ms
QT	414 ms
QTc	435 ms
axis P	72°
axis QRS	56°
axis T	54°

ECG DANS DES LIMITES NORMALES
RYTHME SINUSAL

Ammerlae
Cecile
30-08-2023