

Aut

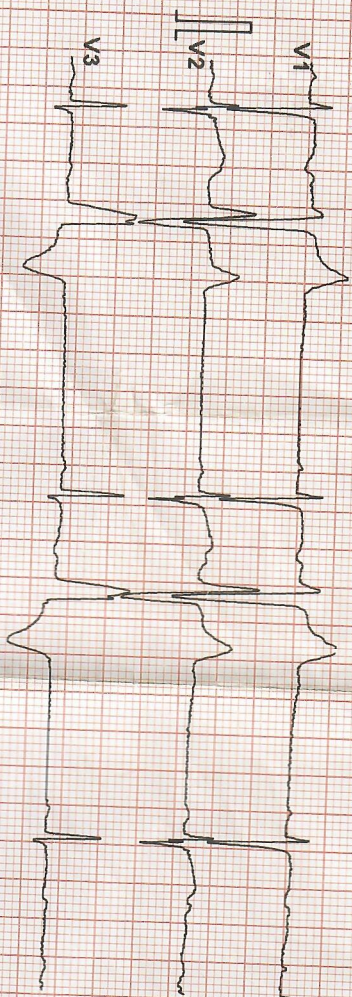
Age:0 Sexe:Masculin 18/07/2023 11:51:05 Médecin CORREA

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

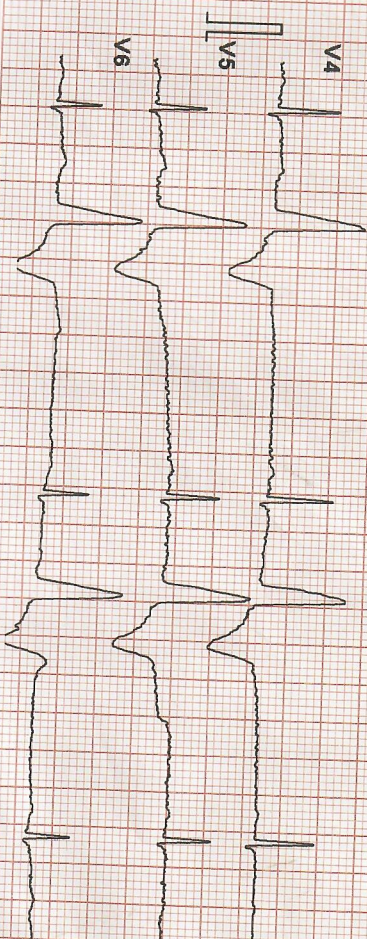
$$HR = 38$$

Rakhapta UACU

HR = 38



HR = 38



[uV]	P+	P-	Q	R	S	R'	S'	T+	T-	ST	STs [uV/s]
I	65	-	-	323	-75	-	-	94	-	5	256
II	82	-	-	714	-173	-	-	54	-	9	139
III	-	-	-	368	-97	-	-	-	-	-3	-101
aVR	-	-74	-512	124	-	-	-	-	-71	-11	-219
aVL	-	-	-	44	-	-	-	71	-	4	199
aVF	-	-	-	564	-131	-	-	17	-	1	11
V1	56	-	-	316	-1062	-	-	95	-7	53	236
V2	55	-	-	422	-540	-	-	214	-36	74	799
V3	51	-	-	795	-183	-	-	-	-7	9	189
V4	44	-	-	826	-125	-	-	5	-19	2	185
V5	44	-	-	668	-100	-	-	36	-	7	25
V6	45	-	-	681	-89	-	-	-	-	-8	143

SF 63 1/min
 RR 950 ms
 P 94 ms
 QRS 100 ms
 PQ 160 ms
 QT 434 ms
 QTc 445 ms
 axis P 41°
 axis QRS 44°
 axis T 6°

ECG NORMAL
 DETECTION D'UN COMPLEXE SUPRAVENTRICULAIRE ABER
 DETECTION DE COMPLEXES VENTRICULAIRES ABERRANT;
 RYTHME SINUSAL