

29/08/2023 12:27:40

aVR

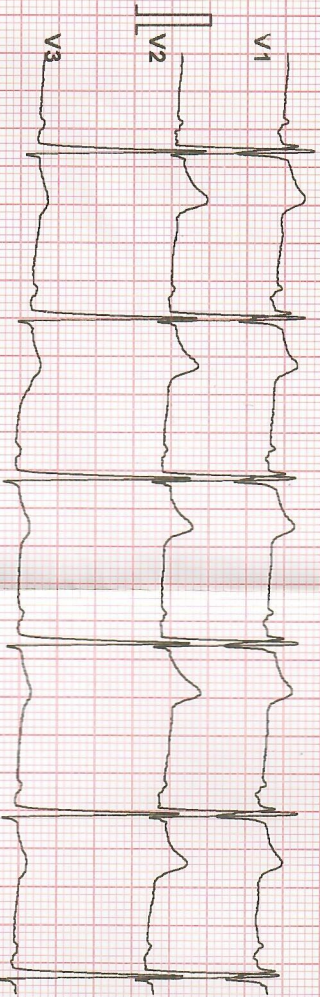
 ΔV_L

aVF

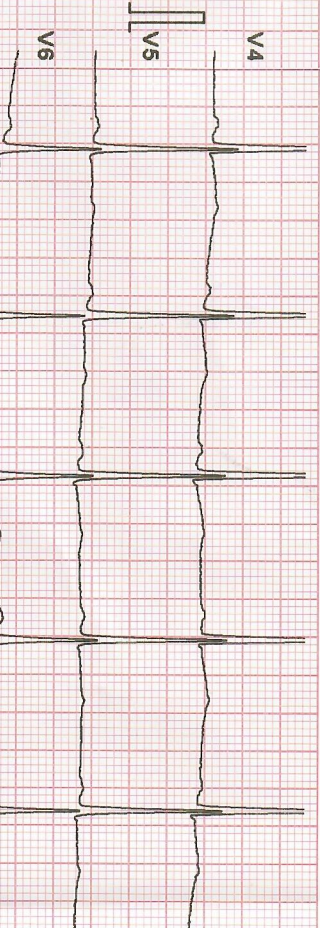
$$\frac{1}{2} = \frac{2}{4}$$

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

HR = 68



HR = 68



[uV]	P+	P-	Q	R	S	R	S	T+	T-	ST	STs	SF
I	79	-	-102	1205	-	-	-	-	-12	-6	12	69 1/min
II	126	-	-	805	-213	-	-	72	-	-32	335	868 ms
III	52	-	-	120	-536	-	-	70	-	-31	258	98 ms
aVR	-	-95	-	43	-1022	46	-	-	-35	30	-181	110 ms
aVL	-	-	-110	825	-	-	-	-	-35	12	-187	128 ms
aVF	89	-	-	73	-135	242	-300	73	-	-28	279	388 ms
V1	83	-	-	216	-503	-	-	355	-	108	750	416 ms
V2	69	-	-	1816	-121	-	-	462	-	132	897	56°
V3	73	-	-	2293	-146	-	-	193	-	51	469	-12°
V4	64	-	-	2871	-36	-	-	100	-	6	346	108°
V5	58	-	-	1940	-45	-	-	-	-	-21	237	
V6	59	-	-	1306	-57	-	-	36	-7	-23	230	

SF
 RR
 P
 QRS
 QT
 QTc
 axis P
 axis QRS
 axis T

69 1/min
 868 ms
 98 ms
 110 ms
 128 ms
 388 ms
 416 ms
 56°
 -12°
 108°

DEVIATION AXE GAUCHE
 ECG NORMAL
 RYTHME SINUSAL

Gen Der.
 29-08-2023