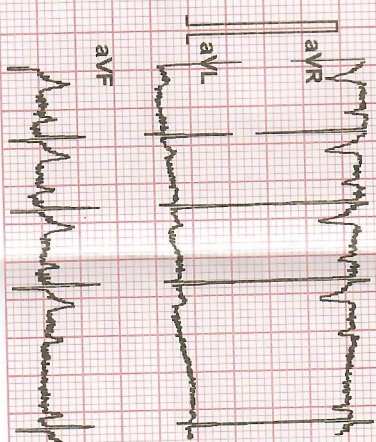


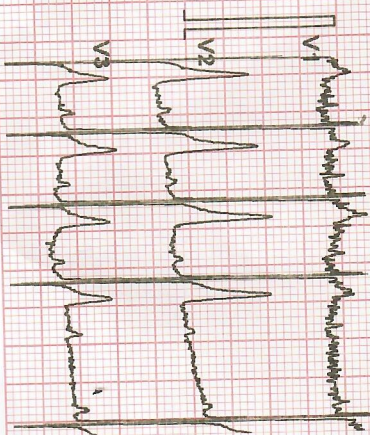
BT-08 SD3 DIAG 30.32 FW:475.0000
Aut
10mm/s
20mm/mV
50Hz ADS 1.5s

16/06/2025 11:47:44

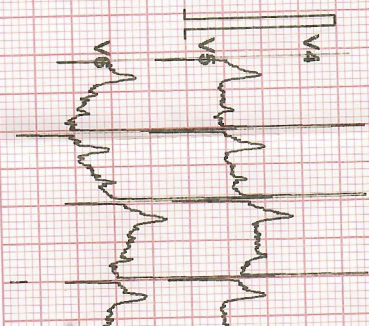
HR = 48



HR = 48



HR = 48



Q	R	S	R	S	T+	T-	ST	STs [uV/s]	SF	ST 1/min
-38	874	-90	-	-	194	-	24	464	RR	1050 ms
-	731	-446	-	-	305	-	47	679	P	160 ms
-	202	-407	-	-	108	-	19	232	QRS	102 ms
-795	259	-	-	-	-245	-	30	-581	PQ	206 ms
-108	515	-	-	-	43	-	-1	128	QT	358 ms
-	340	-414	-	-	202	-	31	426	QTc	349 ms
-	226	-2025	-	-	152	-	37	294	axis P	59°
-	973	-1190	-	-	623	-	75	1422	axis QRS	4°
-	2677	-760	-	-	364	-	41	1057	axis T	48°
-	1644	-480	-	-	285	-	44	891		
-	1084	-368	-	-	269	-	51	933		
-	725	-266	-	-	210	-	26	473		

ELARGISSEMENT ONDE P
 ECG NORMAL
 DETECTION D'UN COMPLEXE SUPRAVENTRICULAIRE ABET
 RYTHME SINUSAL

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