

STL 08 SD3 CIAG 4032 FW 475000

Age: 60 Sex: M

17/02/2022

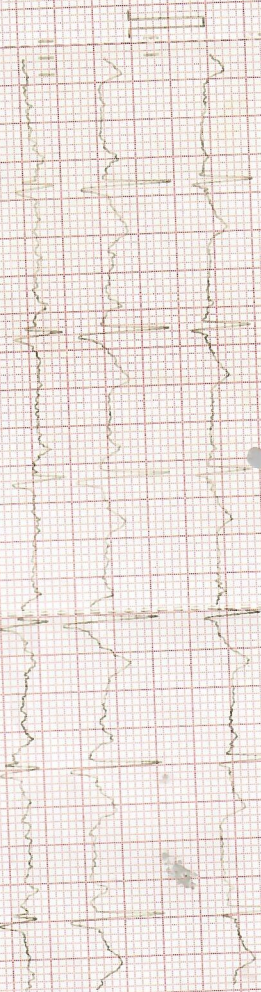
06:58:24

Med: 0.1mL

avf

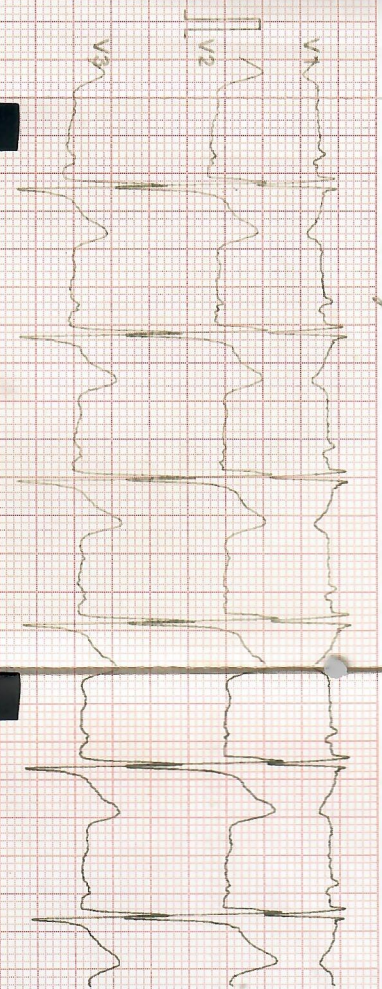
avR

avL

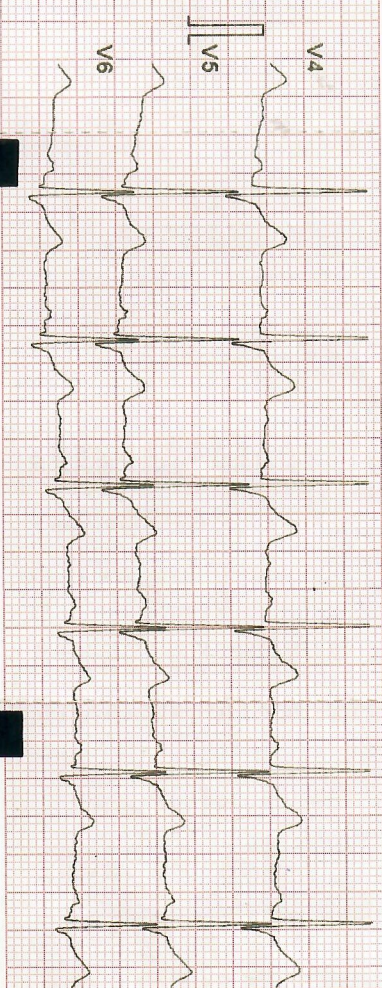


HR = 75

25mm/s
10mm/mV
60Hz ADS 15s



HR = 75



[uV]	P+
I	82
II	214
III	184
aVR	-
aVL	-
aVF	194
V1	96
V2	77
V3	117
V4	101
V5	104
V6	91

[uV]	P+	P-	Q	R	S	R'	S'	T+	T-	ST	STs
I	82	-	-38	543	-147	-	-	280	-	28	821
II	214	-	-55	988	-406	-	-	326	-	5	1431
III	184	-	-134	296	-286	-	-	62	-	-33	574
aVR	-	-139	-	54	-801	275	-	128	-296	-18	-1136
aVL	-	-81	-46	112	-	-	-	182	-	29	84
aVF	194	-	-	248	-333	-	-	182	-	-12	1018
V1	96	-52	-	248	-855	184	-	-	-183	62	-836
V2	77	-	-	747	-1249	-	-	619	-	175	1737
V3	117	-	-	381	-688	-	-	543	-	90	1993
V4	101	-	-	361	-432	-	-	404	-	43	1316
V5	104	-	-70	525	-350	-	-	316	-	11	1053
V6	91	-	-76	202	-207	-	-	259	-	-1	861

SF
RR 77 t/min
P 780 ms
QRS 88 ms
PQ 128 ms
QT 140 ms
QTc 374 ms
axis P 428 ms
axis QRS 76°
axis T 34°

Nidel. Pierre Lucienne
17-02-2022
DEFAULT DE CONDUCTION INTRAVENTRICULAIRE IMPRECIS
ECG NORMAL
RYTHME SINUSAL