

WESTMED 15-Lead ECG Report

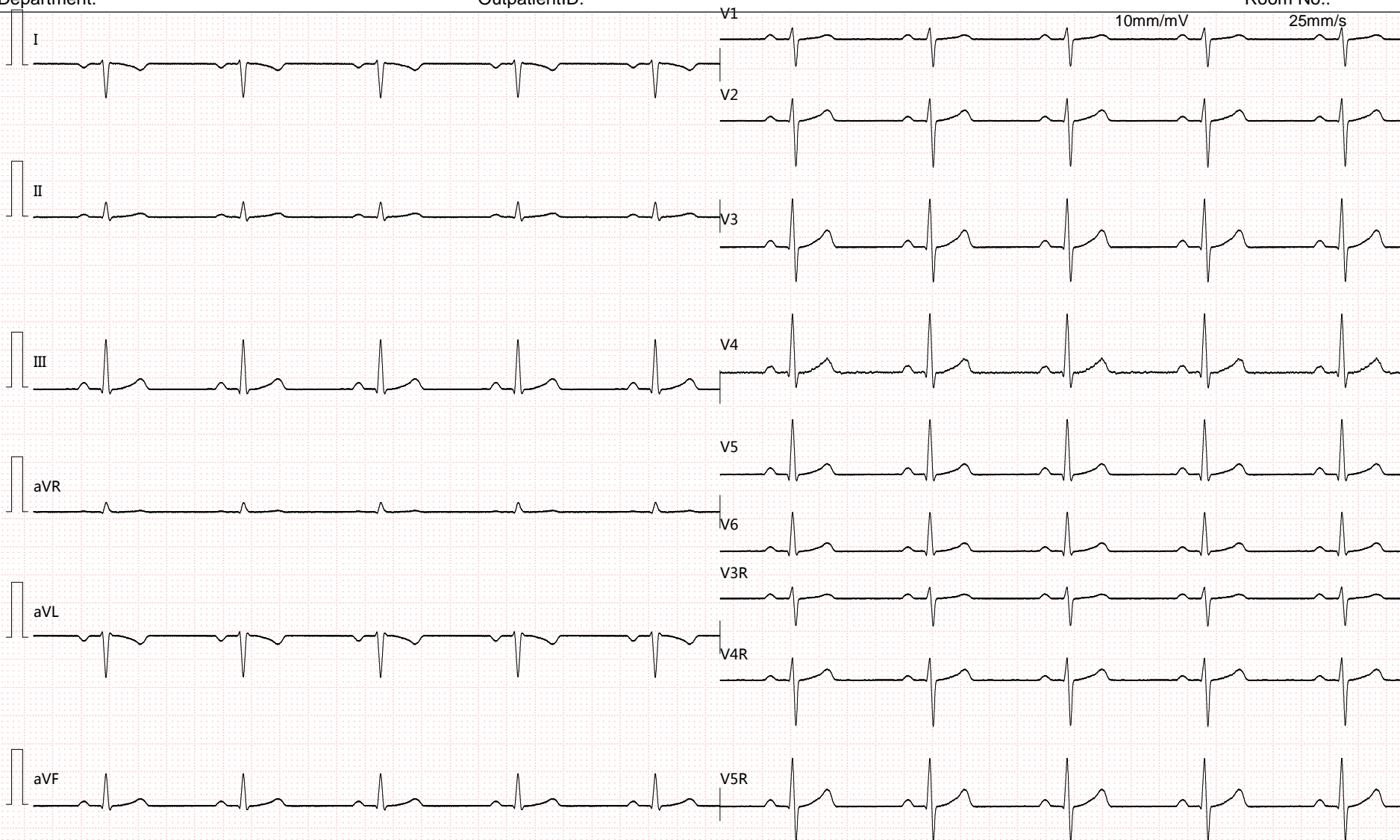
Nome Apelido
Request Department:

Male

6Years
OutpatientID:

ID:15

Room No.:



HR : 60bpm
P : 83ms
PR : 168ms
QRS : 82ms
QT/QTc : 353/353ms
P/QRS/T : 125/137/130deg.
RV5/SV1 : 1.001/0.513mV

Diagnostic Information:
1.Arm Leads Reversed?

Report Confirmed By:

WESTMED Average Template Report

Nome Apellido

Male

6Years

ID:15

Request Department:

OutpatientID:

Room No.:

10mm/mV

25mm/s



aVR



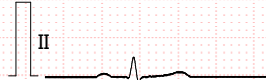
V1



V4



V3R



aVL



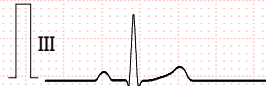
V2



V5



V4R



aVF



V3



V6



V5R



HR : 60bpm
P : 83ms
PR : 168ms
QRS : 82ms
QT/QTc : 353/353ms
P/QRS/T : 125/137/130deg.
RV5/SV1 : 1.001/0.513mV

Diagnostic Information:
1.Arm Leads Reversed?

Report Confirmed By:

WESTMED Detailed Measurement Report															
Nome Apelido		Male	6Years	ID:15	OutpatientID:	Request Department:		Room No.:							
HR	P	PR	QRS	QT/QTc	P/QRS/T		RV5/SV1		RV5+SV1	RV6/SV2					
60bpm	83ms	168ms	82ms	353/353ms	125/137/130deg.		1.001/0.513mV		1.514mV	0.710/0.845mV					
	I	II	III	aVR	aVL	aVF	V1	V2	V3	V4	V5	V6	V3R	V4R	V5R
Type	rS	rs	qRs	r	rSr'	qRs	rS	rS	qRS	qRs	qRs	qRs	rS	rS	qRS
HR(bpm)	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
Pa(mV)	-0.067	0.047	0.115	0.003	-0.091	0.080	0.077	0.074	0.118	0.105	0.112	0.072	0.077	0.074	0.118
P'a(mV)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Qa(mV)	0	0	-0.089	0	0	-0.053	0	0	-0.055	-0.093	-0.118	-0.089	0	0	-0.055
Ra(mV)	0.070	0.279	0.903	0.178	0.079	0.589	0.209	0.412	0.882	1.070	1.001	0.710	0.209	0.412	0.882
R'a(mV)	0	0	0	0	0.055	0	0	0	0	0	0	0	0	0	0
Sa(mV)	-0.628	-0.070	-0.091	0	-0.766	-0.081	-0.513	-0.845	-0.642	-0.288	-0.124	-0.075	-0.513	-0.845	-0.642
S'a(mV)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Ta(mV)	-0.121	0.069	0.185	0.030	-0.153	0.125	0.076	0.199	0.308	0.251	0.191	0.148	0.076	0.199	0.308
T'a(mV)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Pd(ms)	85	78	85	82	85	83	81	80	87	87	84	84	81	80	87
P'd(ms)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Qd(ms)	0	0	21	0	0	19	0	0	18	20	21	21	0	0	18
Rd(ms)	16	46	44	83	21	43	34	36	37	41	42	43	34	36	37
R'd(ms)	0	0	0	0	22	0	0	0	0	0	0	0	0	0	0
Sd(ms)	66	25	23	0	45	24	40	39	34	30	25	22	40	39	34
S'd(ms)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Td(ms)	145	150	153	145	167	157	145	159	167	159	160	168	145	159	167
PR(ms)	168	177	163	165	163	165	177	176	167	165	163	163	177	176	167
QT(ms)	355	344	360	356	360	358	344	344	358	360	359	359	344	344	358
QRS(ms)	82	71	88	83	88	86	74	75	89	91	88	86	74	75	89
RR(ms)	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
PP(ms)	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
VAT(ms)	11	26	43	40	71	41	24	25	40	42	42	42	24	25	40
STd(ms)	126	115	118	126	105	113	123	109	102	111	110	106	123	109	102
STj(mV)	0.004	0	-0.007	0.002	0.004	-0.005	-0.006	0.001	-0.002	0.005	-0.006	-0.007	-0.006	0.001	-0.002
ST1(mV)	0.006	0.006	-0.003	-0.003	0.004	0.001	-0.001	0.011	0.009	-0.012	0.003	0.002	-0.001	0.011	0.009
ST2(mV)	-0.010	0.011	0.014	0.004	-0.012	0.009	0.005	0.027	0.034	0.022	0.022	0.012	0.005	0.027	0.034
ST3(mV)	-0.029	0.020	0.047	0.007	-0.039	0.033	0.017	0.063	0.088	0.061	0.051	0.031	0.017	0.063	0.088
ST20(mV)	0	0.002	-0.003	0.003	0	-0.003	-0.001	0.011	0.006	-0.008	-0.001	-0.003	-0.001	0.011	0.006
ST40(mV)	0.006	0.015	0.005	-0.006	0	0.008	0.004	0.019	0.019	0.008	0.007	0.003	0.004	0.019	0.019
ST60(mV)	-0.001	0.012	0.008	-0.001	-0.006	0.007	0.011	0.032	0.029	0.009	0.017	0.008	0.011	0.032	0.029
ST80(mV)	-0.010	0.017	0.024	0	-0.018	0.019	0.016	0.043	0.048	0.031	0.028	0.014	0.016	0.043	0.048