



FILTERS :  
 Drift 0.50 Hz  
 EMG Off  
 AC Weak (50Hz)

Heart Rate **74 bpm**  
 Sinus 74  
 QRS Axis 52 deg  
 P Dur 92 ms  
 QRS Dur 104 ms  
 PR Int 158 ms  
 QT Int 362 ms  
 QTc Int 387[HODGE] ms  
 R/S Amp -1/-1 uV

DIAGNOSES  
 Congenital Heart Disease  
 DRUGS  
 Diuretic

[17, 1, 1] SINUS RHYTHM  
 [0, 0, 0]  
 [2, 1, 81] SEQUENCE ERROR: V1,V2 THEREFORE OMITTED  
 [0, 0, 0]  
 [9, 0, 143] Widespread ST elevation  
 [9, 1, 8640] SUGGESTS EARLY REPOLARISATION  
 [14, 1, 10] Summary: BORDERLINE ECG

ÖRNEK  
 No Clinical Value

Build Details

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Vendor: Generic  
Version: 28.6.6  
Build Date: 2018-02-06 @ 14:56:49  
Build Type: Release  
Build Options: 12Lead

Patient Info

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Age : 7858 days  
Sex : F Race: C

Individual Lead Measurements

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	I	II	III	aVR	aVL	aVF	V1	V2	V3/V4R	V4	V5	V6
P Ons	258	258	258	258	258	258	258	258	258	258	258	258
P Dur	92	92	92	92	92	92	92	92	92	92	92	92
QRS Ons	416	416	416	416	418	416	416	418	416	416	416	416
QRS Dur	82	104	84	104	88	84	90	66	84	104	104	82
ST80 Amp	142	196	53	-169	45	125	198	45	106	197	167	137
Q Dur	14	12	10	0	27	11	0	0	15	14	14	14
R Dur	55	54	53	13	60	54	14	12	55	55	55	55
S Dur	12	16	20	55	0	17	55	53	13	15	14	12
R' Dur	0	20	0	15	0	0	19	0	0	19	20	0
S' Dur	0	0	0	20	0	0	0	0	0	0	0	0
R'' Dur	0	0	0	0	0	0	0	0	0	0	0	0
S'' Dur	0	0	0	0	0	0	0	0	0	0	0	0
ST Dur	92	48	116	48	84	68	66	92	90	72	72	94
T Ons	590	568	616	568	590	568	572	576	590	592	592	592
T Dur	188	210	108	210	188	210	190	178	188	186	186	186
P+ Dur	92	92	56	0	92	92	92	92	92	92	92	92
T+ Dur	188	210	108	0	188	210	190	178	188	186	186	186
QRS IntD	40	38	36	72	51	39	79	8	41	40	40	40
P+ Amp	125	150	26	0	62	88	147	29	93	165	141	117
P- Amp	0	0	-7	-137	0	0	0	0	0	0	0	0
P2P Amp	1608	2916	1356	2253	335	2121	2357	570	1256	2558	2124	1693
R1 Amp	***	***	***	***	***	***	***	***	***	***	***	***
Q Amp	-108	-143	-39	0	-81	-90	0	0	-79	-141	-118	-100
R Amp	1347	2309	989	125	254	1642	136	30	1041	2080	1737	1395
S Amp	-261	-607	-367	-1821	0	-479	-2133	-540	-215	-478	-387	-298
R' Amp	0	235	0	432	0	0	224	0	0	230	195	0
S' Amp	0	0	0	-197	0	0	0	0	0	0	0	0
R'' Amp	0	0	0	0	0	0	0	0	0	0	0	0
S'' Amp	0	0	0	0	0	0	0	0	0	0	0	0
ST Amp	118	177	68	-148	30	118	186	63	92	175	146	117
STT28 Amp	135	192	46	-163	39	125	162	34	102	190	161	131
STT38 Amp	217	289	54	-253	73	181	245	47	160	292	250	206
T+ Amp	355	482	126	0	116	304	478	107	268	488	415	341
T- Amp	0	0	0	-418	0	0	0	0	0	0	0	0
QRS Area	2316	3808	1472	-3061	413	2651	-2928	-770	1785	3517	2944	2372
P Area	339	373	33	-356	153	202	382	70	250	423	368	314
T Area	2130	2782	660	-2454	742	1717	2614	654	1606	2889	2457	2025
P Morph	1	1	2	-1	1	1	1	1	1	1	1	1
T Morph	1	1	1	-1	1	1	1	1	1	1	1	1
R Notch	0	0	0	0	1	0	0	0	0	0	0	0
DeltaConf	0	0	0	0	0	0	0	0	0	0	0	0
ST Slope	23	26	-3	-24	11	15	15	-3	17	26	24	21
QT Int	362	362	308	362	360	362	346	336	362	362	362	362

ÖRNEK  
Klinik Değeri Yoktur  
SAMPLE  
No Clinical Value

Global Measurements

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QrsFrontalAxis 52 PFrontalAxis 37  
 STFrontalAxis 51 TFrontalAxis 45  
 Display Heart Rate 74  
 Sinus Rate 74 Average RR 801  
 Ventricular Rate 74 Average RR 801  
 Heart Rate Variability 32  
 StdDev Normal RR Intervals 8  
 QRS Pseudo Vector 4/8 Spatial Velocity 136  
 QRS Pseudo Vector 5/8 Spatial Velocity 168  
 QRS Pseudo Vector 6/8 Spatial Velocity 85  
 QRS Pseudo Vector 7/8 Spatial Velocity 7  
 QRS Pseudo Vector Maximum Amplitude 2185

Vector Measurements

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	Max P	Mx QRS	Max T	Max PF	.03 QRS	-.03 QRS	3/8	4/8	5/8	6/8	QRS(12L)	T(12L)	12	13	14	15	16	17	18	SPATIAL
Angles (F)	***	***	***	***	***	***	***	***	***	***	51	41	***	***	***	***	***	78	41	***
Lengths (F)	***	***	***	***	***	***	***	***	***	***	2117	489	***	***	***	***	***	166	176	***
Angles (RS)	***	***	***	***	***	***	***	***	***	***	109	72	***	***	***	***	***	23	137	197
Lengths (RS)	***	***	***	***	***	***	***	***	***	***	1727	336	***	***	***	***	***	136	5	15
Angles (T)	***	***	***	***	***	***	***	***	***	***	-21	15	***	***	***	***	***	168	71	***
Lengths (T)	***	***	***	***	***	***	***	***	***	***	1443	383	***	***	***	***	***	85	29	28
Magnitude	***	***	***	***	***	***	***	***	***	***	2185	500	***	***	***	***	***	7	***	***
Position	***	***	***	***	***	***	***	***	***	***	456	672	***	***	***	***	***	***	***	***

LVH Score 235 LV Strain 0  
 ST Duration 48  
 PR Interval 158  
 QT Interval 362  
 QT Dispersion 54  
 QT Corrected (used) 387 [HODGE]  
 P Terminal (V1) 0

QTc Measurements:

Hodge 387  
 Bazett 402  
 Fridericia 388  
 Framingham 391

Flags 1  
 - P waves found Yes  
 - Indeterminate QRS axis No  
 - Default gender used No  
 - Default race used No  
 - Default age used No

Overall Onsets, Terminations and Durations:

	Onset	Termination	Duration
P	258	350	92
QRS	416	520	104
T	568	778	210

Interpretation

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