

Interface Calc...	PolarisCRT	Implant Date	
Model Name	Crome/Cobalt CRT	RRT Date	
Model Number	DTPA2QQ	Implant (mon,yr)	
Device Type	ICD CRT	Battery Voltage	

LONGEVITY RESULTS: Implant to RRT (years)

Set #	1
Upper 95%	6.69
Mean (years)	6.18
Lower 95%	5.68
Lower 99.9%	5.51
80% of 99.9%	4.41
Avg Current (uA)	19.857
Date 23-Oct-23	
Implant months,sum	0
Pace mode	VVIR
Bi-V pacing	On
MultiPointPacing	Off
AT/AF (%)	0
A sensing (On/Off)	Off
Pacing Rate A/V ppm	70
Sensing Rate A/V bpm	70/70
RV Pulse Width (ms)	0.4
RV Pulse Amp (V)	2.0
RV Resistance (ohms)	285
RV Pace (%)	100
LV Pulse Width (ms)	1.0
LV Pulse Amp (V)	3.0
LV Resistance (ohms)	665
LV Pace (%)	100
BlueTooth (sess/yr)	3
Telem InOffice (sess/yr)	2
Telem Remote (Tx/yr)	0
Shocks	2
EGM (On/Off)	Off
Shelf time (months)	5

REPLACED VALUES

View Battery Chart**Save****Return**