

# Parameters

## CorVue® Thoracic Impedance Monitoring

Impedance Monitoring Off

Trigger Alerts When	Show on FastPath®	Notify Patient
AT/AF Episode (3 hours)	On	Off
AT/AF Burden (6 hours evaluated daily)	On	Off
V Rate during AT/AF (100 bpm for 6 hours, evaluated daily)	On	Off
A Lead Impedance Out of Range (200 - 2,000 Ω)	On	On
V Lead Impedance Out of Range (200 - 2,000 Ω)	On	On
HV Lead Impedance Out of Range (20 - 125 Ω)	On	Off <sup>a</sup>
Percent V Pacing Alert (>40% over 7 days)	On	
Device at ERI	On	On
Charge Time Limit Reached (32 sec)	On	On
Possible HV Circuit Damage	On	On
Device Parameter Reset	On	On
Backup VVI	On	On

## Patient Notifier Delivery

Vibration Duration	6 sec
Number of Notifications	4
Time Between Notifications	10 hours

## Episode Triggers

Atrial Episode (AMS)	Low
VT (Detection)	High
VF (Detection)	High
PMT	Off
Noise Reversion	Off
Magnet Response	Low
Morphology Template Update	Low

## Stored EGM Configuration

VT/VF EGM Max Duration	1 min
VT/VF Pre-Trigger Max Duration	14 sec
Channels (Storage)	2 (22 min)
Channel 1	A Sense Amp
Channel 2	V Sense Amp