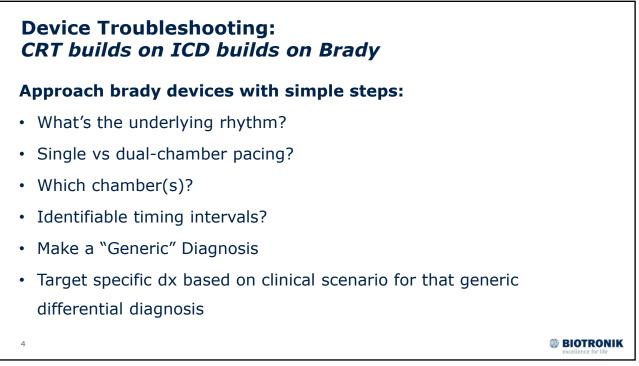
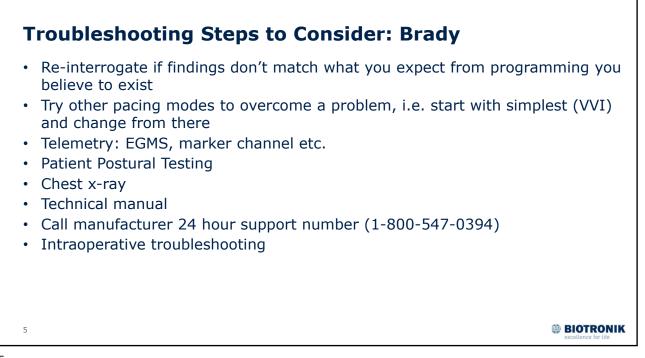


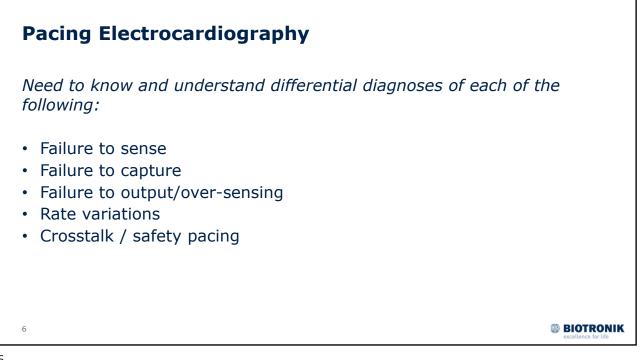


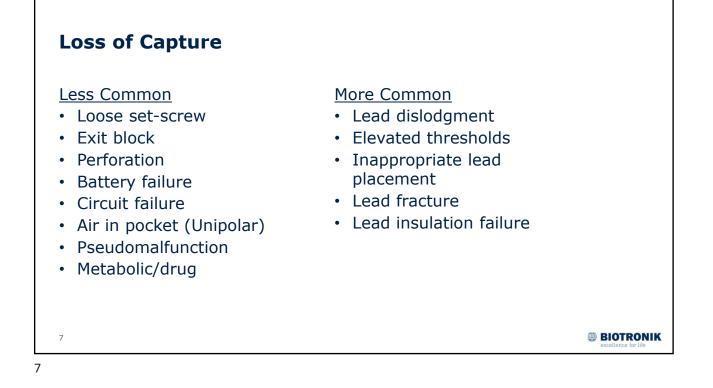
<section-header><list-item><list-item><list-item><list-item><list-item><list-item>



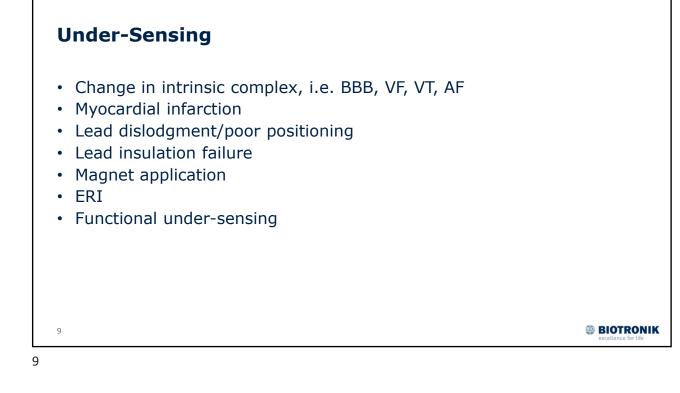


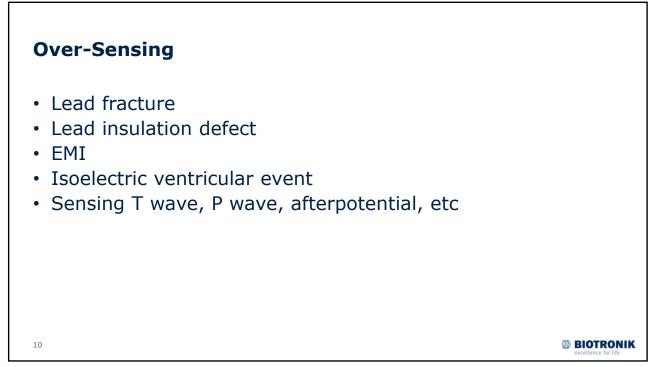


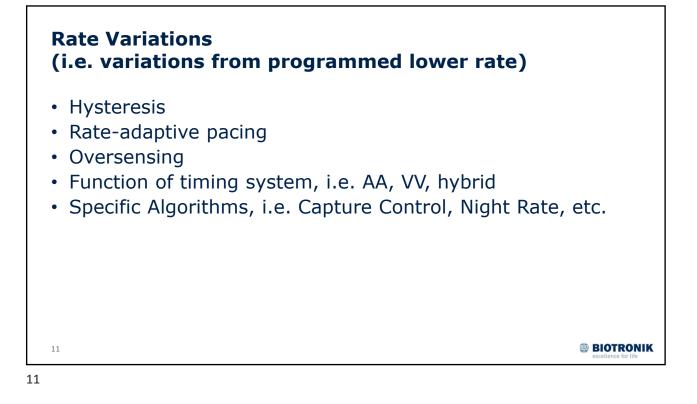


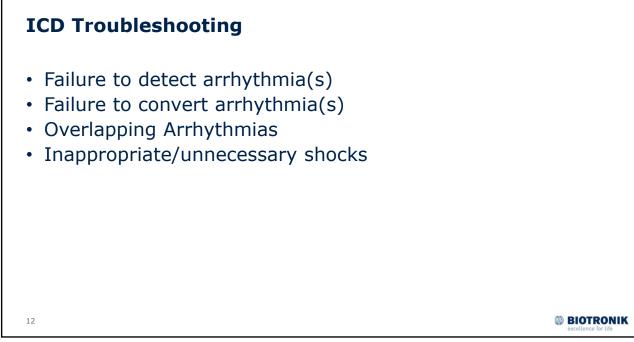


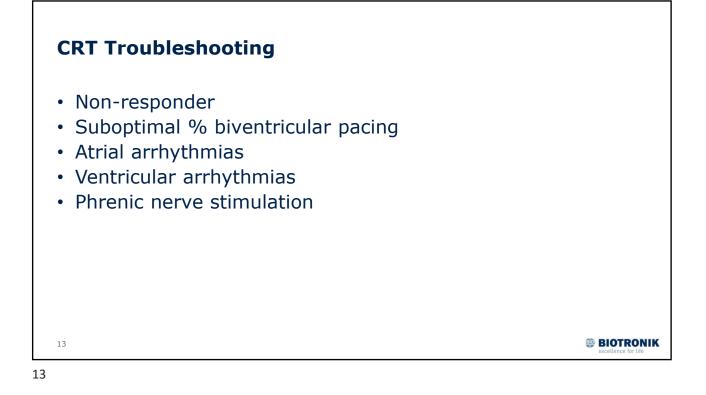
Failure to Output Less Common More Common Loose set-screw • Over-sensing Lack of anodal connector Crosstalk contact • EMI • Incompatible lead/header Battery failure Pseudomalfunction or device Circuit failure nuance - peculiarity Lead fracture Internal insulation failure BIOTRONIK 8

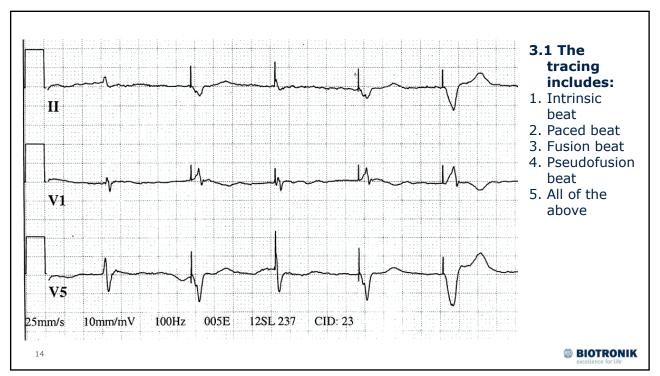


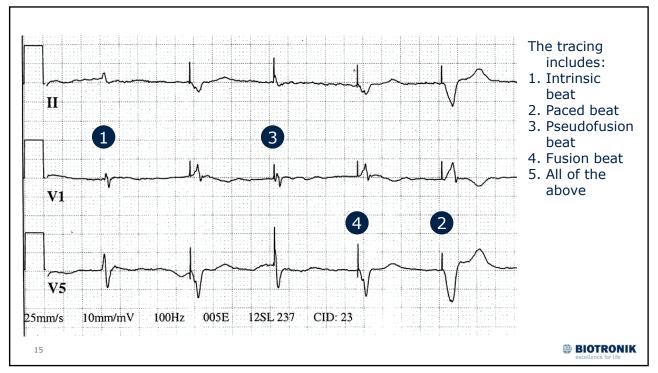




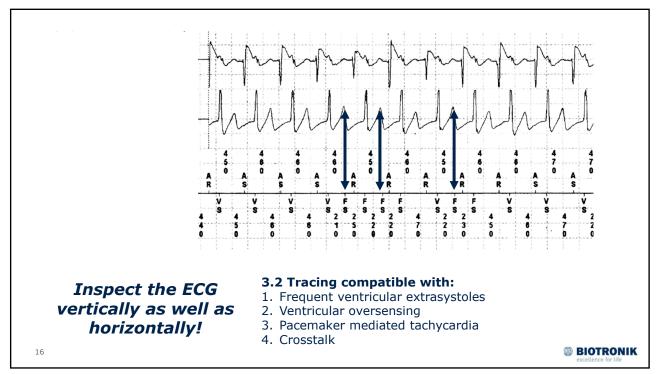


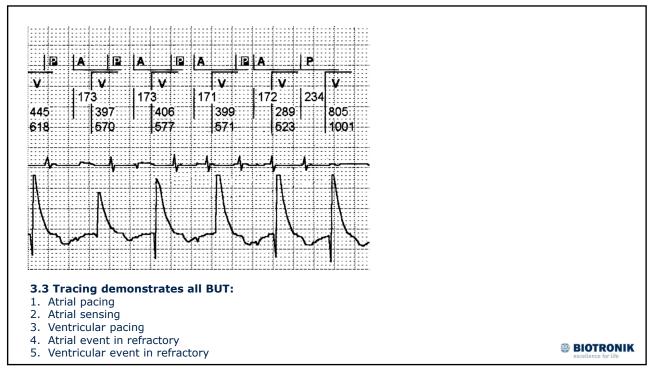




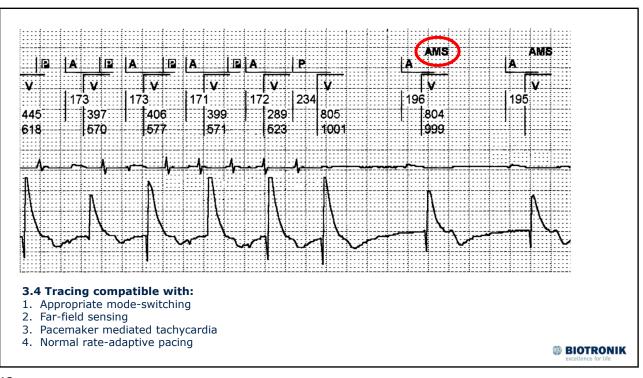


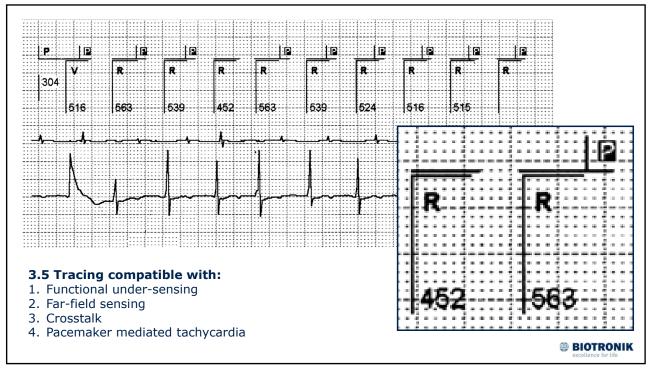




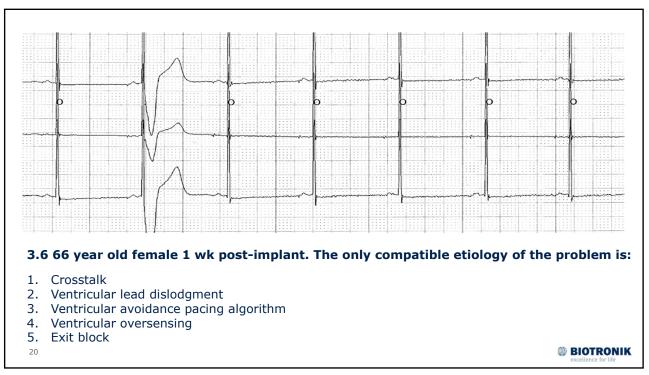


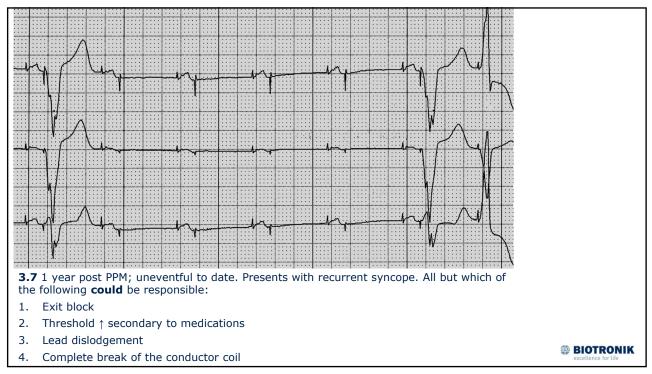




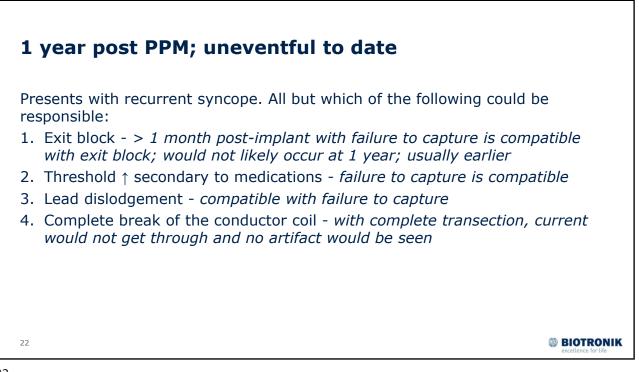


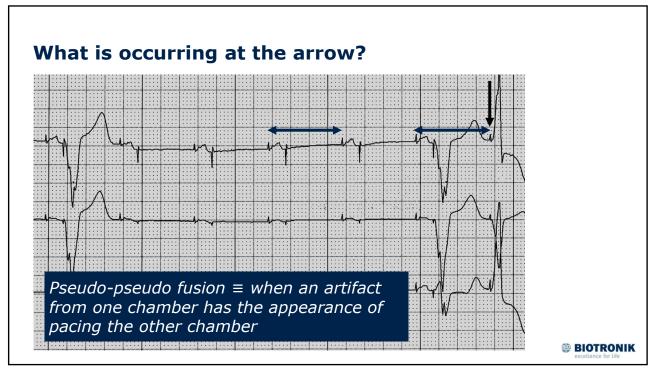


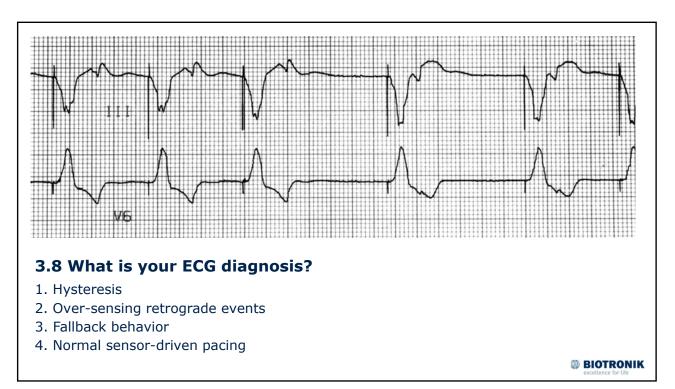


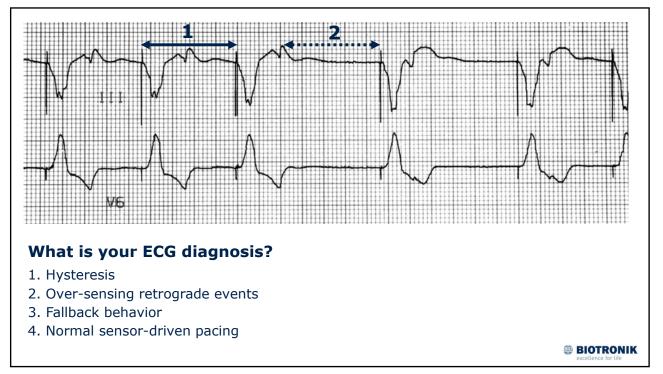


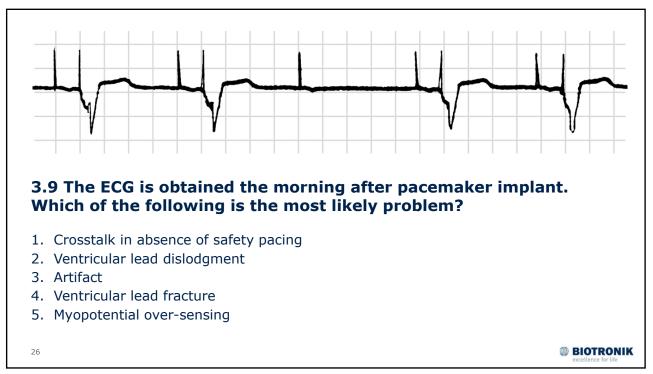


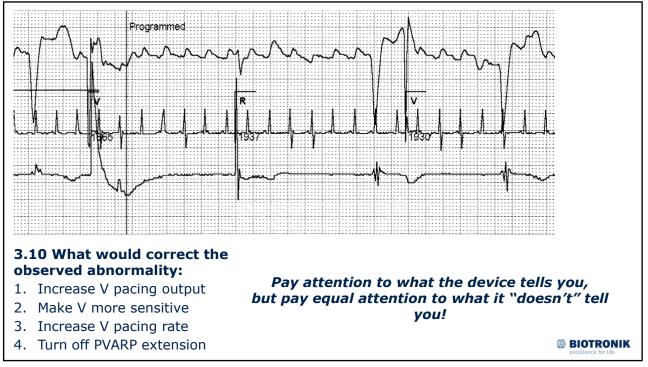




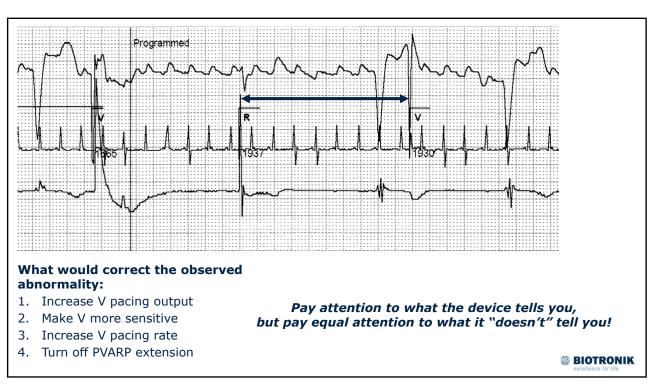


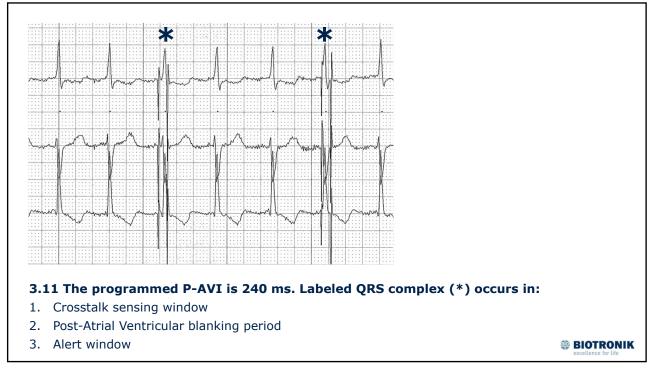




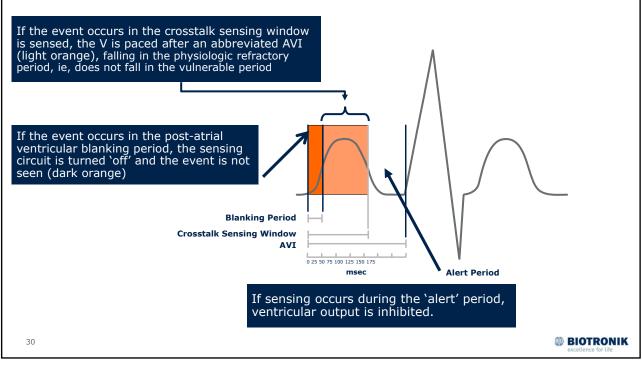


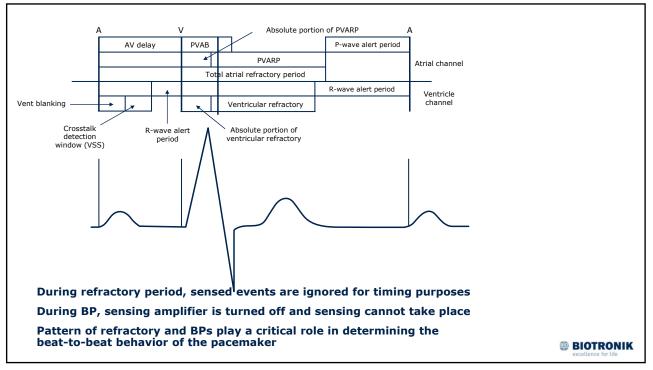




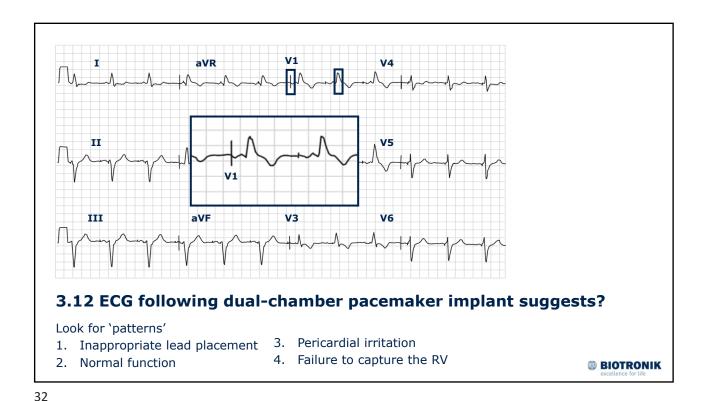


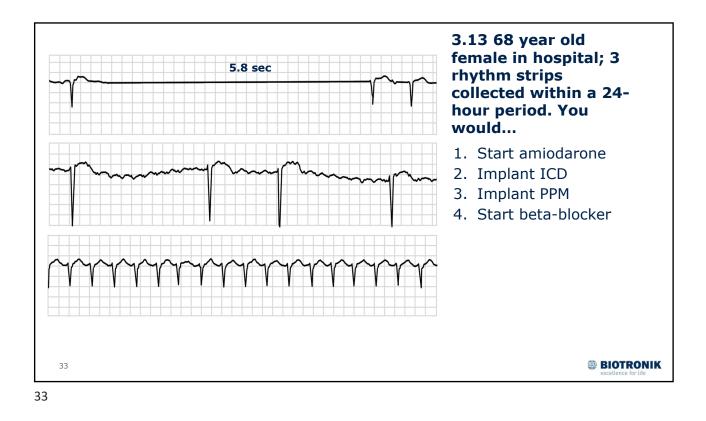


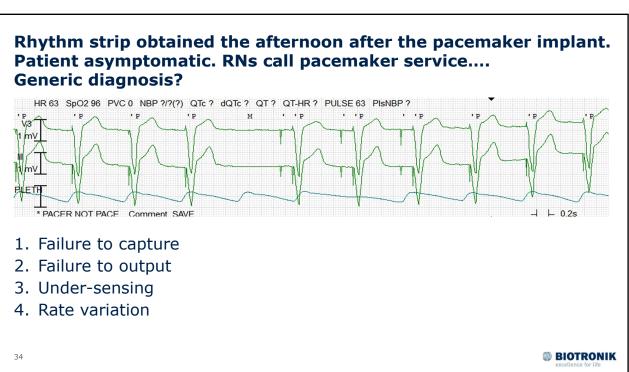


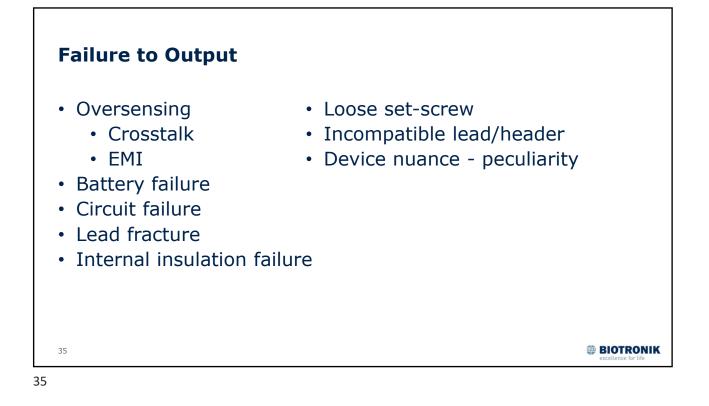


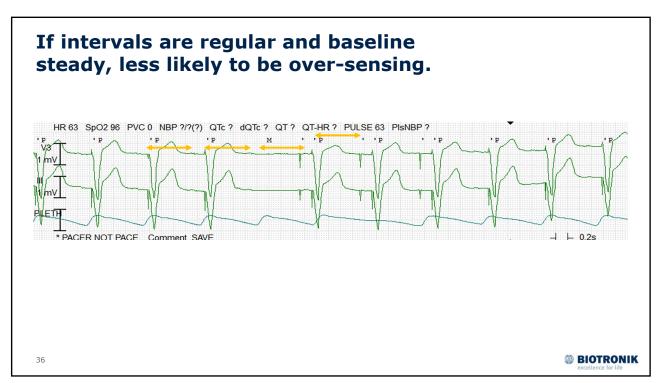


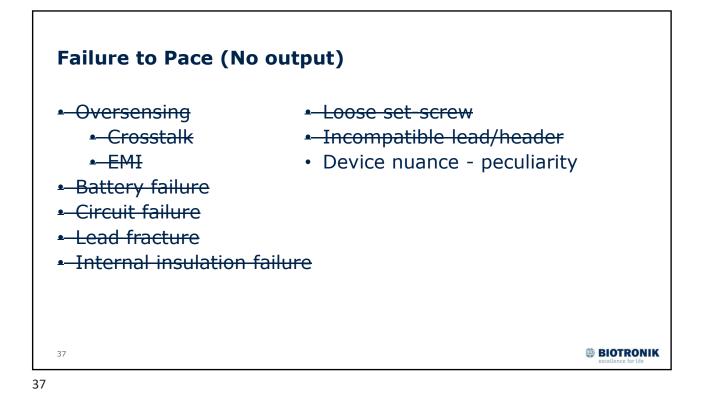


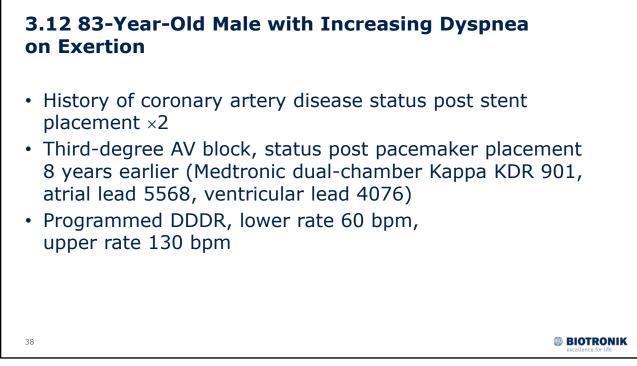


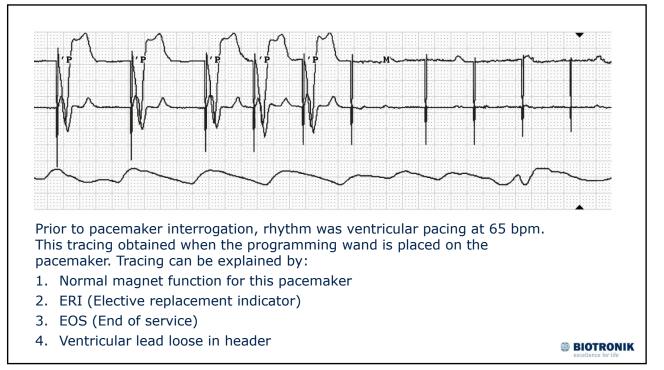




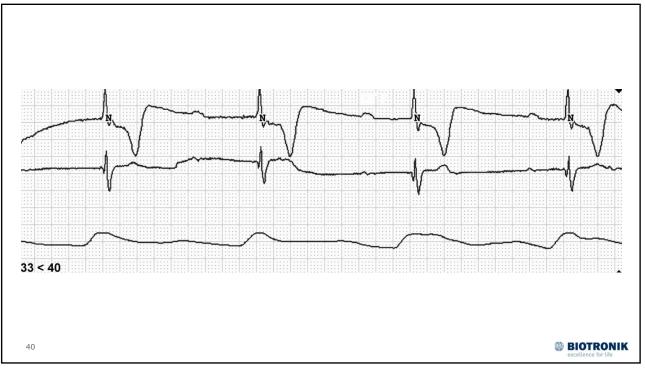












Pacemaker Model: Medtronic.Kappa KDR901 Serial Number: Initial Interrogation Report				Medtronic.Kappa 900 S Copyright © Medtron		
Patient/Device Inform						
Dependency: Implanted Defribillator?:	•	Physician Name: Physician Phone:			-	
Pacemaker Model: Kapp Atrial Lead: Ventricular Lead:	a KDR901	PKM418309	Implanted:	07/17/15 6:49 PM	-	
Pacemaker Status					-	
Estimated remaining longe Battery Voltage/Impediance	2.06 V / 32,1	25 ohms				
Amplitude/Pulse Width Sensitivity Measured Impedance Lead Status	Vontrieuler 2.76 V / 0.40 ms 2.00 mV 680 ohms Polarity Switch					
Clinical Status:						
Diagnostic data not availab	le.					FRONII ce for life

