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versus ICD plus cardiac resynchronization therapy (CRT or biven- tricular pacing). The primary composite endpoint of death from any cause or a nonfatal heart failure event was reduced by 41%. Recent advances have enabled noninvasive mapping of cardiac arrhythmias ... as the sum of appropriate ICD shocks, appropriate ICD antitachycardia pacing, and sustained (>30 seconds), non- treated ...

I also implant, revise and extract a range of pacing devices includ- ing defibrillators ... The Barts Charity and Industry. I supervise 5 PhD students at the time of writing. I am also Editor-in-chief ...

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Heart Failure Treatment Market Size and value

De novo implantation or upgrade from existing ICD or pacemaker implant (with no prior ... Successful implantation is defined as hav- ing at least two LV pacing vectors with a measured pacing thresh- old ...

Heartbeats, Burdens, and Biofixtures

More on Medtronic's Answer to the S-ICD

Congestive heart failure occurs when the cardiac ... pacing, but not those with a QRS duration less than 150 ms. Many patients who are candidates for biventricular pacing also receive an ICD ... Jude Medical has paused Nanostim leadless cardiac pacemaker ... resulted in loss of pacing and telemetry in a few devices. The is- sue has been observed in seven devices out of approximately 1400 ...

Leads are one of the weakest components of pacing, cardiac resynchronization therapy (CRT), and implantable cardioverter defibrillators (ICDs) owing to wearing out or complications due to infection.

cardiology.washington.edu ICDs have demonstrated a mortality benefit in many cardiac conditions by reducing sudden death ... and using antitachycardia pacing to terminate ventricular arrhyth- mias ...

ICD Programming and Resynchronization Algorithms. Any parame- ter setting that minimizes ventricular pacing or permits ventricu- lar fusion will adversely affect cardiac resynchronization. Such ...

And we did a study with a number of patients in the study of Stan- ford that showed that if you just remind somebody when they're eating they have bolus to bolus, you can drop their A1c by 0.5 point ...

An FDA Viewpoint on Unique Considerations for Medi- cal-Device Clinical Trials

Dr Ross Hunter

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What is the Impact of St. Jude's Voluntary Pause of Nanos- tim Implants?

Current Pacemaker and Defibrillator Therapy

MADIT-CRT

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Electrophysiology Devices Market: Size & Trends Shows a Rapid Growth by 2025

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Congestive Heart Failure - Systolic Topic Review

Advanced ICD Troubleshooting: Part II

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Athletes with implantable cardioverter defibrillators: can they return to competitive sports?

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Don't Rush to Implant a Dual-Chamber ICD

QP ExCELS

Noninvasive Cardiac Radiation for Ablation of Ventricular Tachycardia

Rybak K, Nowak B, Pfeiffer D, Fröhlich G, Lemke B: Kommentar zu den ESC-Leitlinien „Guidelines for cardiac pacing and cardiac resynchronization therapy“. *Kardiologie* 2008; 2: 463-78.

Abbott scoops up win at FDA for Gallant ICD, CRT-D de- vices

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EHRA 2021: envisioning the future treatment of heart rhythm disorders

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