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...Properties Along A Conduction Pathway Are Governed By The Tissue At Both Ends  
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Cardioneuroablation Instead Of Pacemaker Implantation In A ...Slow Pathway (SP)  
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Success Rate Close To 98%, Atrioventricular (AV) Block Can Occur In Up To 2%- 3%

Of Patients During Or After Catheter Ablation Procedures.<sup>2</sup> “Cardioneuroablation” (CNA) Is A Method Initially Pro-posed To Modulate Cardiac Parasympathetic Tone With The 2<sup>th</sup>, 2024Linee Guida AIAC All Impianto Di Pacemaker, Dispositivi ...Esperti Pongono L Accento Anche Sugli Attuali Sistemi Di Monitoraggio Remoto Al Fine Di Ottimizzare Le Risorse, Minimizzare I Follow-up Ambulatoriali E Di Migliorare La Compliance E La Qualità Di Vita Dei Pazienti. I Sistemi Di Te-lemonitoraggio Permettono Di Visualizzare In Ogni Mo-mento I Dati Attuali E Pregressi Dei Dispositivi Impiantati, 8<sup>th</sup>, 2024Responses Of A Bursting Pacemaker To Excitation Reveal ...Phase Response Curve.Phase Locking.Stomatogastric Ganglion 1 Introduction Neurons That Fire Spontaneously And Repetitively Can Be Characterized By Their Phase Resetting Curves (PRCs), Which Tabulate The Length Of A Cycle Perturbed By An Input As A Function Of When The Input Is Delivered With 3<sup>th</sup>, 2024.

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Tuberculosis In Indian Patients Amresh Kumar<sup>1</sup>, Tanu Agrawal<sup>2</sup> 1Department Of

Medicine (Cardiology Unit), Sri Ram Murti Sma 8th, 2024 Safety And Efficacy Of A

Leadless Pacemaker: Results From ...- This Exceeded The Performance Goal Of 85%

(P = 0.007) • Efficacy (Successful Implants) - 289 Patients With Successful Device

Implant - 270 Of The 289 Patients Achieved Endpoint (93.4%; 95% CI = 89.9 To

96.0) - This Exceeded The Performance Goal Of 85% (P