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by Antonio Raviele, Andrea Natale. Volume 33, Issue 3, Pages 341-502 (August 2015) Download full issue. Previous vol/issue. Next vol/issue. Actions for selected articles. Select all / Deselect all. Download PDFs Export citations.

Clinical and Electrophysiologic Management of Syncope

Clinical and Electrophysiologic Management of Syncope An Issue of Cardiac Electrophysiology Clinics, 1st Edition. Authors : Antonio Raviele & Andrea Natale. This issue of Cardiac Electrophysiology Clinics devoted to syncope a disorder that is associated with increased mortality.

Clinical and Electrophysiologic Management of Sy ...

Clinical and electrophysiologic evolution of the Wolff-Parkinson-White syndrome in children: impact on approaches to management. Vignati G(1), Balla E, Mauri L, Lunati M, Figini A. Author information: (1)Department of Cardiology De'Gasperis,

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Niguarda Hospital, Milan, Italy. famvi@iol.it Comment in Cardiol Young. 2000 Oct;10(4):303-6.

Clinical and electrophysiologic evolution of the Wolff ...

The clinical and electrophysiologic features of 42 patients found to have rapid atrioventricular (AV) nodal conduction during electrophysiologic study are described. The distinctive clinical feature of these patients was the high incidence of supraventricular tachycardias, which were rapid and had been poorly responsive to conventional antidysrhythmic treatment.

The clinical and electrophysiologic characteristics of ...

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Clinical and Electrophysiologic Management of Syncope, An ...

Objectives . This study sought to determine whether the clinical and electrophysiologic criteria developed in adults also identify children with Wolff-Parkinson-White syndrome at risk for sudden death. **Background** . In adults with Wolff-Parkinson-White syndrome, a shortest RR interval <220 ms during atrial fibrillation is a sensitive marker for sudden death.

Impact of clinical history and electrophysiologic ...

Objectives This study examined the clinical and electrocardiographic characteristics and electrophysiologic determinants of sustained slow pathway conduction (SSPC) during sinus rhythm. **Background** SSPC during sinus rhythm in presence of dual atrioventricular (AV) nodal pathways has not been thoroughly studied. **Methods** We studied 30 consecutive

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patients (19 men), whose median age was 31 years ...

Clinical and Electrophysiologic Characteristics Before and ...

Direct patient care must include activities in each of the elements of patient/client management applicable to the specialty area and included in the Description of Specialty; Practice: Clinical Electrophysiologic Physical Therapy (DSP). These five elements are examination, evaluation, diagnosis, prognosis, and intervention. 2. Clinical Education

Looking At Clinical Electrophysiology Physical Therapy

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Section Documents - Academy of Clinical Electrophysiology ...

Jacob Atié, Pedro Brugada, Josep Brugada, Joep L. R. M. Smeets, Fernando E. S. Cruz, Ayrton Peres, Marie P. Roukens, Hein J. J. Wellens, Clinical and electrophysiologic characteristics of patients with antidromic circus movement tachycardia in the Wolff-Parkinson-White syndrome, Professor Hein J.J. Wellens: 33 Years of Cardiology and Arrhythmology, 10.1007/978-94-011-4110-9, (453-467), (2000).

Electrophysiologic Bases for Wide QRS Complex Tachycardia ...

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Welcome to the Academy of Clinical Electrophysiology and Wound Management. The Academy of Clinical Electrophysiology and Wound Management is a component of the American Physical Therapy Association consisting of approximately 1,000 physical therapy practitioners and students interested in electrophysiology, biophysical agents, wound management, and neuromusculoskeletal ultrasonography.

Academy of Clinical Electrophysiology and Wound Management

Clinical Cardiac Electrophysiology represents advanced training in cardiovascular disease and focuses on management of

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complex cardiac electrophysiologic disease of the heart. Often called "electrophysiologists," these internists are trained in the mechanism, function, and performance of the electrical activities of the heart.

Clinical Cardiac Electrophysiology | ACP

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Subsequent clinical review by a movement disorder specialist agreed with the electrophysiologic findings in 52 of 60; in the remaining 8, electrophysiologic testing was inconclusive. Conclusions Electrophysiologic testing is an important additional

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tool in the diagnosis and anatomical classification of myoclonus, also aiding in decision-making regarding therapeutic management.

Electrophysiologic testing aids diagnosis and subtyping of ...

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Clinical Electrophysiology: Electrotherapy and ...

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