Everyday clinical decision making suggests that the field of nuclear cardiology is alive, well, and thriving, providing relevant information that aids in patient's clinical management. The use of nuclear cardiology in clinical decision making. The role of nuclear cardiology in clinical practice. Clark AN(1), Beller GA. Author information: The increasing role of quantification in clinical nuclear cardiology. COCATS Guidelines for Level 2 Training in Nuclear Cardiology. Didactic, clinical case experience and hands-on training hours require documentation in a IAC Nuclear/PET Online CME Courses. Nuclear cardiology methods in routine clinical practice. Lang O., Kaminek M. Dept Nucl Med, School of Medicine, Praha, Olomouc. Materials for medical care. Nuclear Cardiology: Guidance and Recommendations for Target readers are nuclear medicine physicians, cardiologists and cardiac surgeons, but also all other clinical specialists involved in managing and treating. Nuclear Cardiology in Clinical Practice in the 21st Century. Q J Nucl Med Mol Imaging. 2005 Mar;49(1):43-58. The present role of nuclear cardiology in clinical practice. Clark AN(1), Beller GA. Author information: Clinical Nuclear Cardiology: State of the Art and Future Directions. Nuclear Cardiology offers a variety of modes of clinical and research investigations using nuclear medicine techniques. The facilities are housed in three Nuclear cardiology for clinicians: Jagmeet Singh; Brooks, Harold L. Recent Advances in Clinical Nuclear Cardiology and Cardiac CT. Nuclear cardiology methods in routine clinical practice. Lang O., Kaminek M. Dept Nucl Med, School of Medicine, Praha, Olomouc. Materials for medical care. Nuclear Cardiology: Guidance and Recommendations for Target readers are nuclear medicine physicians, cardiologists and cardiac surgeons, but also all other clinical specialists involved in managing and treating. Nuclear Cardiology in Clinical Practice in the 21st Century. Q J Nucl Med Mol Imaging. 2005 Mar;49(1):43-58. The present role of nuclear cardiology in clinical practice. Clark AN(1), Beller GA. Author information: Clinical Nuclear Cardiology: State of the Art and Future Directions. Nuclear Cardiology offers a variety of modes of clinical and research investigations using nuclear medicine techniques. The facilities are housed in three Nuclear cardiology for clinicians: Jagmeet Singh; Brooks, Harold L. Recent Advances in Clinical Nuclear Cardiology and Cardiac CT. State-of-the-Art Updates and 101 Evidence-Based Case Reviews. May 7 – May 9, 2015 Cardiac nuclear & CT imaging in clinical practice? Eighth Annual Mario S. Verani, MD Memorial Lecture: Nuclear cardiology in the era of multimodality. Clinical review of attenuation-corrected cardiac SPECT. Here are the top 22 Nuclear Cardiology Clinical profiles on LinkedIn. Get all the articles, experts, jobs, and insights you need. American College of Cardiology/American Heart Association. 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Sills, Clinical Cardiologist and Echocardiography Dr. Sills is Journal of Nuclear Cardiology: Editorials This review suggests that the field of nuclear cardiology is alive, well, and thriving, providing relevant information that aids in everyday clinical decision making.