

Nuclear Cardiology Review A Self Assessment Tool

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Nuclear Cardiology Review A Self

COCATS 4 Task Force 6: Training in Nuclear Cardiology

of nuclear cardiology and parallel self-study material consisting of reading and viewing casefiles The material presented should integrate the role of nuclear cardiology into total patient management Such information can be or review of casefiles The teaching file should consist

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COCATS3 Task Force 5: Training in Nuclear Cardiology

nuclear cardiology is recommended, some procedures may not be available—or may be performed in low volume—in some training programs Under such circumstances, an adequate background for general fellowship training can be satisfied with appropriate reading or review of case files Training in nuclear cardiology needs to include extensive

nuclear curriculum final - Penn State Milton S. Hershey ...

Review the ECG and nuclear results of the study and develop an impression of the results Nuclear Cardiology Knowledge Self-Assessment Program American Society of Nuclear Cardiology, Bethesda, MD, rev 2005 Nuclear Cardiology Curriculum 3/1/08 Page 5 5 Dilsizian V and Narula J, (eds) Atlas

of Nuclear Cardiology, 2nd edition, Braunwald

SPECT Myocardial Perfusion- Nuclear Stress Test

The Nuclear Cardiology Doctors will review your test images before you leave the department to make sure the images are satisfactory Generally, the test results are sent to your ordering doctor within 48 hours Your ordering doctor releases your information to you

Utilization Management of Cardiovascular Imaging

promoting increased awareness of health care costs This paper attempts to review some of the current issues concerning the responsible use of cardiovascular imaging C ardiovascular imaging comprises echocardiography, nuclear cardiology (single-photon emission computed tomography [SPECT] and positron emission tomography), cardiac computed to-

IAC Nuclear/PET Accreditation Checklist

review, interpretive quality review, and final report completeness and timeliness Quality Improvement (QI) Meeting Minutes: A minimum of two Nuclear/PET QI meetings per year must be held to review the findings of the QI measures and to determine actions for improvement of performance

Cardiology Procedures Requiring Precertification for ...

Oxford's Outpatient Imaging Self -Referral Nuclear Cardiology (CBNC), or The Joint Commission (TJC) anatomical data review in comparison with estimated FFR model to reconcile discordant data, interpretation and report 01/01/2019 FFR-CT 33289

Oxford's Outpatient Imaging Self-Referral

Oxford's Outpatient Imaging Self-Referral Policy Page 1 of 11 UnitedHealthcare Oxford Clinical Policy Effective 01/01/2018 Precertification with Medical Director Review Required No Applicable Site(s) of Service Board for Nuclear Cardiology (CBNC), Royal College of Physicians and Surgeons of

MVP Utilization Management Policy Guide

MVP has delegated the utilization management review for all prospective review of Radiation Therapy, MRI/MRA, PET Scan, Nuclear Cardiology, and CT/CTA and 3D rendering imaging to eviCore healthcare eviCore utilizes evidence-based guidelines Self-Funded Plans MRIs, MRAs, CT Scans, PET Scans, and Nuclear Cardiology Not all self-insured

Nuclear Medicine Board Review: Questions and Answers ...

Nuclear Medicine Board Review: Questions and Answers for Self-Assessment CR Goldfarb, SR Parmett, LS Zuckier, F Ongseng, M Karam, and JA Cooper, eds Thieme, 2007, 150 pages, \$3995 Nuclear medicine has continuously evolved since the first edition of Nuclear Medicine Board Review was pub- has continued to expand in nuclear

This - CCCVI

Lectures and Self Study There should be a thorough review of regulations dealing with radiation safety for the use of radiopharmaceuticals and ionizing radiation This experience should total a minimum of 80 hours and the clinical material and nuclear cardiology results is an appropriate forum for such an experience A total of 300

Product Pricing CREDITS/POINTS NUMBER OF MEMBER PRICE ...

SAMs (Self-Assessment Modules) General Cardiology as it Relates to Image Interpretation 2nd edition Expires: December 3, 2020 5 CME and 5 MOC \$125 \$199 Physics and Instrumentation 2nd edition Expires: October 1st, 2020 25 CME and 25 MOC \$125 \$199 Radiopharmaceuticals 2nd edition Expires: January 31st, 2021 5 CME and 5 MOC \$125 \$199

Task Force 5: Training in Nuclear Cardiology

tures on the basic aspects of nuclear cardiology and parallel self-study material consisting of reading and viewing case files The material presented should integrate the role of to include extensive review of radiation physics and instru-Task Force 5: Training in Nuclear Cardiology February 21, 2006:898-904 Nuclear Cardiology *

HIP Outpatient Diagnostic Imaging Referral Payment Policy ...

Nuclear Laboratories (ICANL) or American College of Radiology (ACR) Participating practitioners will be reviewed for active accreditation For echocardiography services, the review will appear in the national databases of ICAEL and ICANL For nuclear medicine/nuclear cardiology services, the review will appear in the national database of ACR

Guidelines/Time Line For Level 2 Training in Nuclear ...

July - December - Self study/board prep December - Sit for the exam Requirements: 1 Didactic program - Previously were lectures, now using the nuclear cardiology self-study program - in-depth details of all aspects of the procedures listed in Table 1 2 Minimum of 4 months of nuclear training a 1 month for all 1st years b

REVIEW - Blue Cross Blue Shield of Illinois

REVIEW SM How to Identify Your Provider Network Consultant CT/CTA, Nuclear Cardiology and PET scans) for most Blue Cross and Blue Shield of Illinois (BCBSIL) members with PPO or BlueChoice Select coverage* self-administered drugs (oral, topical and ...

IAC Echocardiography - Payment Policies

The payment policy applies to services performed in an office setting (POS 11) It is based on a careful review of the litera ture and standards of the American Society of Echocardiography (ASE), Intersocietal Accreditation Commission (IAC), Ame rican College of Cardiology (ACC) and American Board of Radiology (ABR)

MVP Utilization Management Policy Guide

MVP has delegated the utilization management review for all prospective review of Radiation Therapy, MRI/MRA, PET Scan, Nuclear Cardiology, and CT/CTA and 3D rendering imaging to eviCore healthcare eviCore utilizes evidence-based guidelines and recommendations for imaging from national and

A CME Teaching Activity 2016 Clinical Nuclear Medicine

depth review of on the latest trends, protocols and advances in clinical nuclear medicine Case based lectures emphasize modern techniques, tips and pitfalls with concentration in clinical diagnosis and patient management Target Audience This activity should benefit nuclear ...