

	NUMBER OF CREDITS	MEMBER PRICE	NON-MEMBER PRICE
SAMs (Self-Assessment Modules)			
General Cardiology as it Relates to Image Interpretation	2.5 CME	\$75	\$125
Physics and Instrumentation	2.5 CME	\$75	\$125
Radiopharmaceuticals	2.5 CME	\$75	\$125
Risk Stratification	2.5 CME	\$75	\$125
Nuclear Cardiology Tests and Procedures/Protocols	2.5 CME	\$75	\$125
Ventricular Function	2.5 CME	\$75	\$125
Radiation Safety	2.5 CME	\$75	\$125
Journal CME/CE			
Article Review	1 CME/CE	Free	\$50
MOC			
ASNC Nuclear Cardiology 2014: Module 1	10 MOC credits	\$75	\$125
ASNC Nuclear Cardiology 2015: Module 2	11 MOC credits	\$75	\$125
Online Activities			
2016 Board Prep Course MOD	15 CME	\$1,299 w/\$500 gift card	\$1,399 w/\$500 gift card
ASNC2016 Conference Highlights MOD	50 CME	\$999 w/\$500 gift card	\$1,099 w/\$500 gift card
Applying Appropriate Use Criteria in Clinical Practice: Lessons in Choosing Wisely	.5 CME/CE	Free	Free
Appropriate Use of Nuclear Cardiology in Clinical Practice: Strategies for Implementation	0.75 CME	Free	Free
Enhancing Your NC Practice Video Series			
Enhancing Your Nuclear Cardiology Practice - Pharmacologic Stress: Who, How and Why	.5 CME/CE	Free	\$50
Enhancing Your Nuclear Cardiology Practice SPECT: The Workhorse of Cardiac Imaging	1 CME/CE	Free	\$50
Enhancing Your Nuclear Cardiology Practice - Appropriate Use Criteria: Application and Benefit	.5 CME/CE	Free	\$50
Enhancing Your Nuclear Cardiology Practice - PET: Advancing into Clinical Practice	1 CME/CE	Free	\$50
Webinars			
ASNC Imaging Guidelines for SPECT Nuclear Cardiology Procedures: Stress, Protocols and Tracers	1 CE	Free	\$75
ASNC Imaging Guidelines for SPECT Nuclear Cardiology Procedures: Stress, Potocols and Tracers	1 CME	Free	\$75
Understanding Quality in Healthcare and Nuclear Cardiology	1 CE	Free	\$75
ASNC Imaging Guidelines/SNMMI Procedure Standard for Positron Emission Tomography (PET) Nuclear Cardiology Procedures	1 CME	Free	\$75
ASNC/IAEA Complimentary Webinars	N/A	Free	Free
Nuclear Cardiology for the Working Technologist Meetings on Demand			
Myocardial Anatomy & Physiology and ECG Basics	1.5 CE	\$35	\$70
Exercise and Pharmacological Stress Testing Protocols and End Points	1.5 CE	\$35	\$70
Pharmaceuticals and Radiopharmaceuticals used in Nuclear Cardiology	1.5 CE	\$35	\$70
Acquisition and Processing Considerations	1.5 CE	\$35	\$70
Understanding Quality Control and Identifying Artifacts	1.5 CE	\$35	\$70
Utilizing Appropriate Use Criteria and Prior Authorizations in Your Laboratory	1.5 CE	\$35	\$70
Understanding and Implementing Effective Radiation Dose Reduction Techniques	1.5 CE	\$35	\$70