

# IMIC 2016 Poster Awards



# SNMMI Award\*

7	B. Moifo	Determinants of Carotid Intima Media Thickening in a Group of Adults in Yaounde	CAMEROON	SNMMI
149	R. Cano	Cardiac Magnetic Resonance and Multidetector Computed Tomography as Useful Tools for Evaluating Coronary Arteries in the Long Term Follow-up of Kawasaki Disease in Mexican Children	MEXICO	SNMMI
88	A. Jimenez-Heffernan	Safe Adverse Events Profile of Regadenoson in Patients with Stable Severe Chronic Obstructive Pulmonary Disease	SPAIN	SNMMI

*\*The following will receive free registration in the next conference of SNMMI*

# The following are honourable mention posters

214	S. Miranda	Bolivia Experience in Implementing Nuclear Cardiology Studies at the Santa Cruz Hospital Caja Petrolera de Salud	BOLIVIA	HM
106	S.K. Biswas	Flow Mediated Vasodilation (FMD) & Carotid Intima Media Thickness (IMT) for Evaluating Endothelial Dysfunction in Patients with Coronary Artery Disease	BANGLADESH	HM
77	L.A. Torres Aroches	Continuous Improvement of Nuclear Cardiology Practice Based on QUANUM Program	CUBA	HM
65	D. Vajauskas	Inter-observer Variability of Reporting Myocardial Perfusion Imaging	LITHUANIA	HM
191	V. Majstorov	Evaluation of Myocardial Perfusion in Patients with Systemic	MACEDONIA, FYR	HM
171	H. Sonea	A comparison of Patients' Tolerance and Side effects: Dobutamine versus Dipyridamole Stress MP	MAURITIUS	HM
108	F. Iñarra	Analysis of Left Ventricular Synchrony in Myocardial Ischemia with 13N-Ammonia Gated PET	MEXICO	HM
125	A. Gallardo-Grajeda	Myocardial Bridging: Evaluation of Myocardial Blood Flow with 13N-ammonia PET	MEXICO	HM

128	A. Meave	Benefit of the Initial Evaluation with SPECT or CCTA in Patients with Suspected Coronary Artery Disease	MEXICO	HM
45	H. Al Dhuhli	Accuracy of Echocardiography and Nuclear Myocardial Perfusion Scintigraphy (MPS) in Assessing Cardiac Function in Comparison with Cardiac CT	OMAN	HM
136	S. Fatima	Left ventricular Dyssynchrony in Hypertensive Patients With Normal Systolic Function Detected by Myocardial Perfusion Scintigraphy	PAKISTAN	HM
137	S. T. Butt	Assessment of Mechanical Dyssynchrony by Myocardial SPECT Imaging Is Predictor of Mortality in Congestive Heart Failure Patients with Normal QRS Duration	PAKISTAN	HM
199	A. Khan	Establishment of first Nuclear Cardiology Set-Up in SWATNorthern Pakistan	PAKISTAN	HM
215	P.R Araujo	Estimation of Effective Radiation Dose in Pediatric Patients with Heart Congenital Disease in CT Angiography	PERU	HM
212	A. Mendoza Paulini	Evaluation of the Cardiopulmonary Index and the Relationship with the Severity of Coronary Disease in the Elderly Patients	PERU	HM
80	A. Barrenechea	Demographics and Trends of Patients Who Underwent Myocardial Viability Imaging Using 18F-fluorodeoxyglucose (FDG) PET Imaging: An Institutional Experience	PHILIPPINES	HM
39	K. Zavadovsky	Dynamic Single Photon Emission Computer Tomography on Dedicated CZT Camera in Assessment of Myocardial Flow Reserve in Patients with Three-Vessel Coronary Artery Disease	RUSSIA	HM

# AOFNMB Award\*

61	R. Boughrarou	Diagnostic Performance of Combined Noninvasive Coronary Angiography and Myocardial Perfusion Imaging Using 320 - MDCT	Algeria	AOFNMB
78	P. Pankaj	Evaluation of the Role of 18F-FDG Cardiac PET and 99mTc-SESTAMIBI Resting Myocardial Perfusion Imaging in Assessing the Therapeutic Benefit in Patients with Coronary Artery Disease and Left Ventricular Systolic Dysfunction	INDIA	AOFNMB
102	H. Budiawan	Transient Ischemic Dilation Ratio as a Predictor of Perfusion and Functional Improvement in Irreversible Severe Perfusion Defects After Coronary Artery Bypass Graft	INDONESIA	AOFNMB

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# EANM Award\*

14	A. Omerbasic	The Heart Murmor Which Saved the Life: Giant Left Atrium Myxoma	BOH	EANM
92	R. W.Lopes	Comparison of Software Programs for the Assessment of Left Ventricular Ejection Fraction Using 99mTc-Sestamibi-Gated SPECT:Correlation with Equilibrium Radionuclide Ventriculography in Patients with Fixed Perfusion Defects	Brazil	EANM
103	J. Kleynhans	Enhancing the Bioavailability of 99mTc-MIBI in Myocardial Perfusion Imaging by Utilizing the Pheroid® Technology Drug Delivery System	South Africa	EANM

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# WFNMB Award\*

31	C.V. Rodrigues	Challenges and Opportunities for Improvement on Current Nuclear Cardiology Practices and Radiation Exposure in Brazil: A Cross-sectional Survey	Brazil	WFNMB
99	R. Kumar	18F-FDG PET/CT for Diagnosis and Treatment Response Evaluation in Large Vessel Vasculitis	India	WFNMB
113	I. Bandong	Association of Aortic Arch Calcification on Chest Radiography and Coronary Calcium Score in Detecting Coronary Artery Disease Among Filipino Seafarers	PHILIPPINES	WFNMB

*\*The following will receive free registration in the next conference of WFNMB*