

**JNMT March 1, 2022**

Sort	MSID	Corr. Au	Specialty	Types et Pages	# Col or Figs	# Tabl es	Companio ns
<b>Continuing Education (Invitation Only)</b>							
1	<a href="#">263499</a>	<a href="#">Charlotte Denise Jeffers</a>		8e	0	0	
<b>Title:</b> SNMMI Clinical Trials Network (CTN) Research Series for Technologists: "Clinical Research Primer – Regulatory Process Part I: How and when Radiopharmaceuticals Can be Used"							
2	<a href="#">262294</a>	<a href="#">Brian Serencsits</a>	Clinical (Radionuclide Therapy)	5e	1	3	
<b>Title:</b> Radiation Safety Considerations and Clinical Advantages of Alpha-Emitting Therapy Radionuclides							
3	<a href="#">262544</a>	<a href="#">Geoffrey M Currie</a>	Physics and Instrumentation: MRI and PET/MRI	8	6	0	<a href="#">261339</a> <a href="#">261862</a> <a href="#">263288</a>
<b>Title:</b> PET/MR Part 3: PET/MRI Protocols and Procedures							
<b>Imaging (JNMT)</b>							
4	<a href="#">261893</a>	<a href="#">Christopher Lee</a>	Basic (Cardiovascular)	8	1	4	
<b>Title:</b> Global and Regional Variations in Transthyretin Cardiac Amyloidosis: A Comparison of Longitudinal Strain and 99mTechnetium Pyrophosphate Imaging							
5	<a href="#">262517</a>	<a href="#">Gholam R. Berenji</a>	Clinical (Endocrine/Neuroendocrine)	4e	0	1	
<b>Title:</b> Comparison of Low Energy and Medium Energy Collimators for Thyroid Scintigraphy with <sup>123</sup> I							
6	<a href="#">256917</a>	<a href="#">Alexander Warn Scott</a>	Physics and Instrumentation: Instrumentation	5	1	1	
<b>Title:</b> Predictive model for a Rb-82 generator bolus times as a function of generator lifetime							
7	<a href="#">262462</a>	<a href="#">ismet sarikaya</a>		6	1	3	
<b>Title:</b> Assessing the correlation between <sup>68</sup> Ga-PSMA-11 renal PET parameters and renal function tests							
<b>Brief Communication</b>							
8	<a href="#">262415</a>	<a href="#">Ismet Sarikaya</a>	Clinical (Genitourinary/Renal)	5	1	0	
<b>Title:</b> Renal Cortical Scarring: <sup>68</sup> Ga-PSMA-11 PET versus <sup>99m</sup> Tc-DMSA Scan in a Case with Pyelonephritis							
<b>Radiation Safety (JNMT)</b>							

9	<a href="#">2621</a> <a href="#">75</a>	<a href="#">Mashari Alnaaimi</a>	Basic (Radiobiology/Dosimetry/Safety)	7e	1	6	
<b>Title:</b> NATIONAL DIAGNOSTIC REFERENCE LEVELS FOR NUCLEAR MEDICINE IN KUWAIT							
<b>Professional Development</b>							
10	<a href="#">2627</a> <a href="#">59</a>	<a href="#">Koji Nakaya</a>	Basic (Statistical Analysis)	7e	1	1	
<b>Title:</b> Changing methods of education during a pandemic: questionnaire survey about examinations for nuclear medicine technology at educational institutions in Japan							
11	<a href="#">2624</a> <a href="#">36</a>	<a href="#">Geoffrey Michael Currie</a>		7	5	0	
<b>Title:</b> Yindyamarra Winhanganha: a Conduit to Indigenous Cultural Proficiency.							
<b>Teaching Case Studies</b>							
12	<a href="#">2630</a> <a href="#">01</a>	<a href="#">Elisabeth A Banks</a>	Clinical (Normal Distribution/Variants)	2e	1	0	
<b>Title:</b> 18F-Fluciclovine Avid Axillary Lymph Nodes After COVID-19 Vaccination on PET/CT for Suspected Recurrence of Prostate Cancer							
13	<a href="#">2622</a> <a href="#">33</a>	<a href="#">Fatimah Ahmed Daghas</a>		3	3	0	
<b>Title:</b> Tc-99m sulfur colloid SPECT-CT in diagnosis of Splenogonadal Fusion							
<b>Letters to the Editor</b>							
14	<a href="#">2630</a> <a href="#">47</a>	<a href="#">Geoffrey Michael Currie</a>		1	0	0	
<b>Title:</b> Editorial Board Gender Balance							