

Gamma Camera/SPECT & SPECT/CT	PET/CT	NON-IMAGING
<sup>67</sup> Ga citrate	<sup>11</sup> C acetate*	<sup>14</sup> C urea
<sup>111</sup> In DTPA, pentetate	<sup>11</sup> C choline	<sup>99</sup> Mo
<sup>111</sup> In pentetreotide ( <b>OctreoScan</b> )	<sup>11</sup> C methionine*	<sup>99</sup> Tc
<sup>111</sup> In WBCs	<sup>64</sup> Cu dotatate ( <b>Detectnet</b> )	
<sup>123</sup> I iobenguane OR <sup>123</sup> I MIBG ( <b>AdreView</b> )	<sup>18</sup> F florbetaben ( <b>NeuraCeq</b> )	<b>QUALITY CONTROL</b>
<sup>123</sup> I ioflupane ( <b>DaTscan</b> )	<sup>18</sup> F florbetapir ( <b>Amyvid</b> )	<sup>133</sup> Ba
<sup>123</sup> I NaI	<sup>18</sup> F flortaucipir ( <b>TAUVID</b> )	<sup>137</sup> Cs
<sup>131</sup> I NaI	<sup>18</sup> F flotufolastat, PSMA ( <b>POSLUMA</b> )	<sup>57</sup> Co
<sup>99m</sup> Tc bicisate, ECD ( <b>Neurolite</b> )	<sup>18</sup> F FLT*	<sup>153</sup> Gd
<sup>99m</sup> Tc DMSA OR <sup>99m</sup> Tc succimer	<sup>18</sup> F fluciclovine ( <b>Axumin</b> )	<sup>68</sup> Ge
<sup>99m</sup> Tc DTPA OR <sup>99m</sup> Tc pentetate	<sup>18</sup> F fludeoxyglucose, FDG	<sup>99m</sup> Tc
<sup>99m</sup> Tc DTPA aerosol OR <sup>99m</sup> Tc pentetate aerosol	<sup>18</sup> F fluorodopa ( <b>FDOPA</b> )	
<sup>99m</sup> Tc exametazime OR <sup>99m</sup> Tc HMPAO ( <b>Ceretec</b> )	<sup>18</sup> F fluoroestradiol ( <b>Cerianna</b> )	
<sup>99m</sup> Tc HDP (or other diphosphonate)	<sup>18</sup> F flurpiridaz*	
<sup>99m</sup> Tc IDA analog (mebrofenin, <b>Choletec</b> )	<sup>18</sup> F flutemetamol ( <b>Vizamyl</b> )	<b>Certifying &amp; Subspecialty only</b>
<sup>99m</sup> Tc MAA	<sup>18</sup> F NaF	*Not yet FDA-approved. Do <b>not</b> use
<sup>99m</sup> Tc mertiatide OR <sup>99m</sup> Tc MAG3	<sup>18</sup> F piflufolastat, PSMA ( <b>PYLARIFY</b> )	on exams at this time. Future use?
<sup>99m</sup> Tc MDP (or other diphosphonate)	<sup>68</sup> Ga dotatate ( <b>NETSPOT</b> )	Phasing out these
<sup>99m</sup> Tc pertechnetate	<sup>68</sup> Ga gozetotide, PSMA-11 ( <b>Illuccix</b> )	radiopharmaceuticals; should <b>not</b> be
<sup>99m</sup> Tc pyrophosphate ( <b>TechneScan PYP</b> )	<sup>68</sup> Ga gozetotide, PSMA-11 ( <b>LOCAMETZ</b> )	the focus of new items/distractors.
<sup>99m</sup> Tc RBCs	<sup>13</sup> NH <sub>3</sub> (ammonia)	<b>Brand names</b> should be included.
<sup>99m</sup> Tc RBCs (denatured)	<sup>15</sup> O water*	
<sup>99m</sup> Tc sestamibi ( <b>Cardiolite</b> )	<sup>82</sup> Rb Cl	
<sup>99m</sup> Tc sulfur colloid (filtered)	<b>THERAPY</b>	
<sup>99m</sup> Tc sulfur colloid (unfiltered)	<sup>131</sup> I iobenguane, MIBG ( <b>Azedra</b> ) (D/C early 2024)	These radiopharmaceuticals either have been essentially discontinued or have such limited applicability (at this time) that they should not appear on any exam in any form.
<sup>99m</sup> Tc sulfur colloid (e.g., scrambled eggs)	<sup>131</sup> I NaI	
<sup>99m</sup> Tc carbon aerosol ( <b>Technegas</b> )	<sup>177</sup> Lu dotatate ( <b>Lutathera</b> )	
<sup>99m</sup> Tc tetrofosmin ( <b>Myoview</b> )	<sup>177</sup> Lu vipivotide tetraxetan, PSMA ( <b>Pluvicto</b> )	
<sup>99m</sup> Tc tilmanocept ( <b>Lymphoseek</b> )	<sup>223</sup> Ra dichloride ( <b>Xofigo</b> )	
<sup>99m</sup> Tc WBCs	<sup>90</sup> Y dotatate*	
<sup>201</sup> Tl Cl	<sup>90</sup> Y microspheres (SIR-Spheres, TheraSpheres)	
<sup>133</sup> Xe gas		

Please note: if an entry has 2 common names separated by a comma such as <sup>99m</sup>Tc mertiatide, MAG3, please use only one of those 2 names, so <sup>99m</sup>Tc mertiatide *or* <sup>99m</sup>Tc MAG3.