

PET/CT

¹¹C acetate[†]¹¹C choline^{††}¹¹C methionine[†] ^{64}Cu dotatate (Detectnet) ^{18}F florbetaben (NeuraCeq) ^{18}F florbetapir (Amyvid) ^{18}F flortaucipir (TAUVID) ^{18}F flutetolastat OR ^{18}F PSMA (POSLUMA) ^{18}F FLT⁺ ^{18}F fluciclovine (Axumin) ^{18}F fludeoxyglucose OR ^{18}F FDG ^{18}F fluorodopa (FDOPA)^{††} ^{18}F fluoroestradiol (Cerian)¹⁸F flurpiridaz[†] ^{18}F flutemetamol (Vizamyl) $^{18}\text{F NaF}$ ^{18}F piflufolastat OR ^{18}F PSMA (PYLARIFY)⁶⁸Ga dotatate (NETSPOT) ^{68}Ga gozetotide OR ^{68}Ga PSMA-11 (Ilucix)⁶⁸Ga gozetotide OR ⁶⁸Ga PSMA-11 (LOCAMETZ) $^{13}\text{NH}_3$ (ammonia)* ^{15}O water[†] $^{82}\text{Rb Cl}$

NON-IMAGING

¹⁴C urea⁹⁹Mo⁹⁹Tc

QUALITY CONTROL

 ^{133}Ba ^{137}Cs ^{57}Co ^{153}Gd ^{68}Ge ^{99m}Tc

Green brand names are required.

If a radiopharmaceutical is modifying another word as an adjective, it should be hyphenated. If it stands alone as a noun, no hyphen is needed, e.g., ^{18}F -FDG scan vs a scan with ^{18}F FDG.

*Subspecialty only

**Discontinued or limited applicability

[†]Not yet approved

^{††}Being phased out; should not be the focus