99mTc

[2[[2-[[[3-(4-chlorophenyl)-8-methyl-8-azabicyclo[3,2,1]-oct-2-yl]-methyl](2-mercaptoethyl)amino]ethyl]amino]ethanethiolato(3-)-*N2,N2',S2,S2*]oxo-[1R-exo-exo)])- [^{99m}Tc]-technetium

[^{99m}Tc/^{90}Y]-1,4,7,10 Tetraazacyclododecane-*N,N',N'',N'''*-tetraacetic acid phenylalanine derivative conjugated to anti-epidermal growth factor receptor antibody ior egf/r3

[^{99m}Tc(CO)$_3$]$^+$-Labeled anti-epidermal growth factor receptor (HER2) affibody Z$_{HER2:342}$ with a hexa-histidine tag (H$_6$) on the C-terminal

[^{99m}Tc(CO)$_3$]$^+$-Labeled anti-epidermal growth factor receptor (HER2) affibody Z$_{HER2:342}$ with a hexa-histidine tag (H$_6$) on the N-terminal

[^{99m}Tc(CO)$_3$]$^+$-Labeled anti-epidermal growth factor receptor (HER2) affibody Z$_{HER2:342}$ with a tri-(histidine-glutamate) peptide tag (HE)$_3$ on the N-terminal

[^{99m}Tc(N)(NS-Cys-Gly-CCK-8)(PNP3)]$^+$

[^{99m}Tc](CO)$_3$*N*-(pyridin-2-yl-methyl)-*N*[2-(4-sulfamoylphenyl)-ethyl]aminoethyl acetate

[^{99m}Tc]1,4,7,10-tetraazacyclododecane-*N, N', N'', N'''*-tetraacetic acid-Phe-Lys-histamine-succinyl-Gly-D-Tyr-Lys- histamine-succinyl-Gly-thiosemicarbazonyl-glyoxyl-cysteine

[^{99m}Tc]-1,4,7,10-Tetraazacyclododecane tetramethylenephosphonic acid

[^{99m}Tc]4-Dithiocarbamato-N-benzylpiperidine

[^{99m}Tc]-Acetyl-arg-arg-arg-arg-arg-cys-gly-cys-gly-gly-pro-leu-tyr-arg-arg-ile-ile-arg-arg-leu-leu-glu-ser-dermatan sulfate

[^{99m}Tc]Anti-CD3 monoclonal antibody

[^{99m}Tc]Cyclo(L-homocysteinyl-N-methyl-L-phenylalanyl-L-tyrosyl-D-tryptophyl-L-lysyl-L-valyl), (1‡1´)-sulfide with 3-[(mercaptoacetyl)amino]-L-alanyl-L-lysyl-L-cysteinyl-L-lysinamide

[^{99m}Tc]-diethylenetriaminepentaacetic acid-galactosyl human serum albumin

[^{99m}Tc]Epidermal growth factor receptor–specific nanobody

[^{99m}Tc]Human telomerase reverse-transcriptase antisense mRNA oligonucleotide

[^{99m}Tc]-Mercaptoacetyldiglycyl-1,5-diaminopentylene hypericincarboxamide

[^{99m}Tc]-Pentavalent dimercaptosuccinic acid

[^{99m}Tc]Vasoactive intestinal peptide-aminobutyric acid-Gly-Gly-(D)-Ala-Gly

[^{99m}Tc-Gly-Gly-Cys]-Ornithine-ornithine-ornithine-cyclo(Arg-Gly-Asp-D-Phe-Lys)

[^{99m}Tc-N$_4$$^{0\text{-}1}$-bzlg^0,D-Phe^6,Leu-NHEt^{13},*des*-Met^{14}]Bombesin(6–14)

^{99m}Tc/^{111}In-Labeled DTPA-succinyl polylysine

^{99m}Tc/^{188}Re-Labeled dipicolylamine-alendronate

^{99m}Tc-(3Z)-4-{4-[2-(Dimethylamino)ethoxy]phenyl}-3,4-diphenylbut-3-en-1-yl*N*,*N*-bis[2-(2,6-dioxomorpholin-4-yl)ethyl]glycinate

^{99m}Tc(CO)$_3$-((S-Pyridin-2-ylmethyl)-Cys)-Nle-Asp-His-D-Phe-Arg-Trp-Gly-Lys-NH$_2$

^{99m}Tc(CO)$_3$-Anti-carcinoembryonic antigen (CEA) humanized CEA5 graft nanobody

^{99m}Tc(CO)$_3$-Anti-epidermal growth factor receptor nanobody 8B6

^{99m}Tc(CO)$_3$-Anti-vascular cell adhesion molecule-1 nanobody cAbVCAM1-5

^{99m}Tc(CO)$_3$-Bipyridine-cyclo-(Arg-Gly-Asp-D-Tyr-Lys)

^{99m}Tc(CO)$_3$-Pyrazolyl-cyclo(Arg-Gly-Asp-D-Tyr-Lys)

^{99m}Tc-(Hydrazinonicotinic acid-duramycin)(tricine)(TPPTS)

^{99m}Tc-(Hydrazinonicotinic acid-β-Ala-Gln-Trp-Ala-Val-Gly-His-Leu-Met-NH$_2$)(tricine)(TPPTS)

^{99m}Tc-(*N$^\alpha$His*)Ac-(Arg-*N*-CH$_3$)-Arg-Pro-(dimethyl-Tyr)-(tertary-Leu)-Leu

^{99m}Tc-(RR,SS)-4,8-diaza-3,6,6,9-tetramethylundecane-2,10-dione bisoxime

^{99m}Tc$^{(v)}$O-Gly-Gly-Cys-Orn-Orn-Orn-Bombesin[2-14]

^{99m}Tc-[Ac-CCEHdFRWCKPV-NH$_2$]

^{99m}Tc-[Cys^{3,4,10},D-Phe^7,Arg^{11}]α-MSH$_{3\text{-}13}$

^{99m}Tc-1,4,7-Tris(carboxymethyl)-10-(4-aminoethyl)-1,4,7,10-tetraazacyclododecane-Folate

^{99m}Tc-2-[Bis-(2-mercaptoethyl)]aminoethanethiol-4-isocyano-*N*-[2-(2-methyl-5-nitro-1*H*-imidazol-1-yl)ethyl]butanamide

^{99m}Tc-2-Methoxyisobutylisonitrile

^{99m}Tc-Acetyl-Asn-Gln-Glu-Gln-Val-Ser-Pro-3-iodo-Tyr-Thr-Leu-Leu-Lys-Gly-NC100194

^{99m}Tc-Ac-Lys(DTPA)-Tyr-Lys(DTPA)-Lys(thiosemicarbazonyl-glyoxyl-cysteinyl-)-NH2 (IMP-192)

^{99m}Tc-Affibody $Z_{HER2:2395}$-Cys

^{99m}Tc-Anti-CD105 E9 monoclonal antibody

^{99m}Tc-Anti-ED-B fibronectin L19-(Gy)$_3$-Cys-Ala scFv antibody fragment

^{99m}Tc-Anti-ED-B fibronectin single-chain antibody fragment L19-Hi20

^{99m}Tc-Anti-ED-B fibronectin single-chain antibody fragment L19-His

^{99m}Tc- anti-EGFR monoclonal antibody h-R3

^{99m}Tc-Arcitumomab

^{99m}Tc-Bis-amino-bis-thiol-conjugated 6-(3-bromopropoxy)-2-(4-(dimethylamino)phenyl)-4H-chromen-4-one and (Z)-5-(3-bromopropoxy)-2-(4-(dimethylamino)benzylidene)benzofuran-3(2H)-one

^{99m}Tc-CCND1-PNA-IGF1 Chimeras

^{99m}Tc-Cys-Gly-Gly-Affibody $Z_{HER2:342}$

^{99m}Tc-Diamine dioxime-Lys-Cys-Arg-Gly-Asp-Cyc-Phe-Cys-polyethylene glycol

^{99m}Tc-Diethylenetriaminepentaacetate-deoxyglucose

^{99m}Tc-Diethylenetriamine pentaacetic acid–lactosyl human serum albumin

^{99m}Tc-Diethylenetriaminepentaacetic acid-mannosyl-dextran

^{99m}Tc-Diethylenetriamine pentaacetic acid superparamagnetic iron oxide nanoparticles conjugated with lactobionic acid

^{99m}Tc-Ethylenediaminediacetic acid/hydrazinonicotinamide-[DGlu^1]minigastrin

^{99m}Tc-Ethylenediaminediacetic acid/hydrazinonicotinic acid-[DGlu^1, desGlu$^{2-6}$]minigastrin

^{99m}Tc-Ethylenediaminediacetic acid/hydrazinonicotinic acid-cyclo(Arg-Gly-Asp-D-Try-Lys)

^{99m}Tc-ethylenediamine N,N'-diacetic acid/hydrazinonicotinamide-Tyr^3-octreotide

^{99m}Tc-Ethylenedicysteine-C225

^{99m}Tc-Ethylenedicysteine-deoxyglucose

^{99m}Tc-Ethylenedicysteine-endostatin

[99m]Tc-Ethylenedicysteine-folate

[99m]Tc-Ethylenedicysteine-guanine

[99m]Tc-Ethylenenediamine-*N*,*N*'-diacetic acid/hydrazinonicotinamide[Lys[3]]-bombesin

[99m]Tc-Fucoidan, a polysaccharidic ligand of P-selectin

[99m]Tc-Galactosyl-methylated chitosan

[99m]Tc-Glucosamine-multiwall carbon nanotubes

[99m]Tc-Glucosamino-Asp-cyclo(Arg-Gly-Asp-D-Phe-Lys)

[99m]Tc-glutamate peptide 3-aminoethyl estradiol

[99m]Tc-Gly-Gly-Cys-$(Arg)_3$-bombesin(2-14)-NH_2

[99m]Tc-Hexamethylpropyleneamine oxime-blue-biotin-liposomes

[99m]Tc-Hexamethylpropyleneamine oxime pH-sensitive liposomes

[99m]Tc-Human β-defensin-3

[99m]Tc-Hydrazinonicotinamide/tricine-eighteen-nucleotide RIα mRNA antisense small interfering oligoribonucleotides

[99m]Tc-Hydrazinonicotinamide-aminohexanoic acid-Lys[40]-exendin-4

[99m]Tc-Hydrazinonicotinamide-annexin V

[99m]Tc-Hydrazinonicotinamide-anti-TAG-72 CC49 divalent single-chain Fv monoclonal antibody

[99m]Tc-Hydrazinonicotinamide-anti-TAG-72 CC49 tetravalent single-chain Fv monoclonal antibody

[99m]Tc-Hydrazinonicotinamide-chitosan-anti-vascular endothelial growth factor receptor 2 monoclonal antibody DC101

[99m]Tc-Hydrazinonicotinamide-epidermal growth factor

[99m]Tc-Hydrazinonicotinamide-galactosyl-chitosan

[99m]Tc-Hydrazinonicotinamide-interleukin-8

[99m]Tc-Hydrazinonicotinic acid-bitistatin

[99m]Tc-Hydrazinonicotinic acid-cyclo[γ-D-Glu-Ala-Tyr-D-Lys]-Trp-Met-Phe-NH_2

[99m]Tc-Hydrazinonicotinic acid-Glu-[cyclo(Arg-Gly-Asp-D-Phe-Lys)]$_2$

[99m]Tc-Hydrazinonicotinic acid-Glu-{Glu-[cyclo(Arg-Gly-Asp-D-Phe-Lys)]$_2$}$_2$

^{99m}Tc-Hydrazinonicotinic acid-single-chain Cys-tagged vascular endothelial growth factor-121

^{99m}Tc-Hydrazinonicotinyl(tricine)(TPPTS)-Glu-c(RGDyK)-bombesin[7-14]NH$_2$

^{99m}Tc-Interleukin-18-binding protein-Fc-interlukin-1 receptor antagonist

^{99m}Tc-Interleukin-2

^{99m}Tc-Labeled, PEGylated (N$^\alpha$His)Ac-β^3hLys-βAla-βAla-Gln^7-Trp^8-Ala^9-Val^{10}-Gly^{11}-His^{12}-Cha^{13}-Nle^{14}-NH$_2$

^{99m}Tc-Labeled (1S,3S)-3-acetyl-1,2,3,4,6,11-hexahydro-3,5,12-trihydroxy-10-methoxy-6,11-dioxo-1-naphthacenyl 3-amino-2,3,6-trideoxy-α-L-lyxo-hexopyranoside

^{99m}Tc-labeled [N$_4$^{0},Pro^1,Tyr^4]bombesin

^{99m}Tc-Labeled 13,13'[oxybis[methylene(2,5-dioxo-1,3-pyrrolidinediyl)]]bis[*N*-(mercaptoacetyl)-D-tyrosyl-S-(3-aminopropyl)-L-cysteinylglycyl-L-α-aspartyl-L-cysteinylglycylglycyl-S-[(acetylamino)methyl]-L-cysteinylglycyl-S-[(acetylamino)methyl-L-cysteinylglycylglycyl-L-cysteinamide],cyclic(1→5),(1'→5'),-bis(sulfide)

^{99m}Tc-Labeled 1-hydroxy-2-(2-ethyl-4-methyl-1H-imidazol-1-yl)ethane-1,1-diyldiphosphonic acid

^{99m}Tc-Labeled 1-hydroxy-2-(2-isopropyl-1H-imidazole-1-yl)ethylidene-1,1-bisphosphonic acid

^{99m}Tc-Labeled 1-hydroxy-3-(1H-imidazol-1-yl)propane-1,1-diyldiphosphonic acid (IPrDP)

^{99m}Tc-Labeled 5-amino-1,3-bis(ethylamine-(*N,N*-dimethyl diphosphonic acid)acetamido)benzene

^{99m}Tc-Labeled 6-hydrazinopyridine-3-carboxylic acid (HYNIC)–conjugated murine anti-MUC1 monoclonal antibody PR81

^{99m}Tc-Labeled 6-hydrazinopyridine-3-carboxylic acid conjugated to hydroxy-bisphosphonate

^{99m}Tc-Labeled acetylated dendrimer poly(amido)-amine generation 5-folic acid-2-(*p*-isothiocyanatobenzyl)-6-methyl-diethylenetriamine pentaacetic acid conjugate

^{99m}Tc-Labeled acetylated dendrimer poly(amido)-amine generation 5-PEGylated folic acid-2-(*p*-isothiocyanatobenzyl)-6-methyl-diethylenetriamine pentaacetic acid conjugate

^{99m}Tc-Labeled anti-carcinoembryonic antigen monoclonal antibody CL-58

^{99m}Tc-Labeled anti-macrophage mannose receptor (MMR; CD206) nanobody

^{99m}Tc-Labeled anti-receptor for advanced glycation endproducts monoclonal antibody F(ab')$_2$ fragments

^{99m}Tc-Labeled anti-receptor for advanced glycation endproducts polyclonal antibody F(ab')$_2$ fragments

^{99m}Tc-labeled anti-tumor necrosis factor-alpha monoclonal antibody

^{99m}Tc-Labeled citric acid-folate conjugate

^{99m}Tc-Labeled cysteine-tagged dimeric epidermal growth factor

^{99m}Tc-Labeled cysteine-tagged epidermal growth factor

^{99m}Tc-Labeled doxorubicin

^{99m}Tc-Labeled hydrazinonicotinamide-cysteine-annexin A5

^{99m}Tc-Labeled imine 6-(pyridine-2-methylimine)-4-[(3-bromophenyl)amino]quinazoline

^{99m}Tc-labeled ior-egf/r3 monoclonal antibody against epidermal growth factor receptor

^{99m}Tc-Labeled lexatumumab

^{99m}Tc-Labeled mannosylated dextran DCM20

^{99m}Tc-Labeled mapatumumab

^{99m}Tc-Labeled mercaptoacetylglycylglycylglycine conjugated to hydroxy-bisphosphonate

^{99m}Tc-Labeled murine IgM monoclonal antibody, fanolesomab, that targets the CD15 glycoprotein antigen

^{99m}Tc-Labeled N-(triethylammonium)-3-propyl-[15]ane-N5

^{99m}Tc-Labeled N$^{\varepsilon 49}$ mercaptoacetyl derivatives of affibody Z$_{HER2:342}$ targeting the human epidermal growth factor receptor

^{99m}Tc-Labeled O-[3-(1,4,8,11-tetraazabicyclohexadecane)-propyl]-α-methyl tyrosine

^{99m}Tc-Labeled peptide derivative of folic acid

^{99m}Tc-Labeled poly(ethyleneglycol)–N-(N-(3-diphenylphosphinopropionyl)glycyl)-S-tritylcysteine (PEG-PN$_2$S)-linked ubiquicidin (UBI)

^{99m}Tc-Labeled pyridyl benzofuran derivatives to target β-amyloid plaques

^{99m}Tc-Labeled rituximab, a chimeric murine/human anti-CD20 monoclonal antibody

^{99m}Tc-Labeled S-benzoylmercaptoacetyl triglycine D-galactose

^{99m}Tc-Labeled S-benzoylmercaptoacetyl triglycine D-glucose

99mTc-Labeled *S*-benzoylmercaptoacetyl triglycine N-acetylglucosamine

99mTc-Labeled succinimidyl-6-hydrazinonicotinate hydrochloride (SHNH)-conjugated visilizumab

99mTc-Labeled tetraethylenepentamine-folate

99mTc-Labeled *trans*-1,2-cyclohexyldinitrilo tetramethylene phosphonic acid

99mTc-Labeled tumor-associated glycoprotein 72 binding peptides A2-6 and A3-10

99mTc-Labeled tumor-associated glycoprotein 72 binding peptides G3-15 and T3-15

99mTc-Mercaptoacetyl-Glu-Glu-aptamer specific for tenascin-C

99mTc-Mercaptoacetyl-Glu-Glu-Glu-Affibody $Z_{HER2:342}$

99mTc-Mercaptoacetyl-Gly-Gly-Gly-Affibody $Z_{HER2:342}$

99mTc-Mercaptoacetyl-Gly-Gly-Gly-PAP-1

99mTc-Mercaptoacetyl-Ser-Ser-Ser-Affibody $Z_{HER2:342}$

99mTc-Methyl diphosphonate

99mTc-Monocyte chemoattractant protein-1

99mTc-*N*,*N*′-Bis(*S*-benzoyl-thioglycoloyl)diamidopropanoyl-KRAS-PNA-D(Cys-Ser-Lys-Cys)

99mTc-N_2S_2-Tat(49-57)-Lys^3-bombesin

99mTc-Nicotinic acid/tricine/hydrazinonicotinamide-nonsulfated cholecystokinin-8

99mTc-Nicotinic acid/tricine/hydrazinonicotinamide-sulfated cholecystokinin-8

99mTcO-*N*,*N*-Dimethylglycyl-L-lysinyl-L-cysteinylamide-8-amino-3,6-dioxaoctanoic-probestin

99mTc-pGlu-Gln-Trp-Ala-Val-Gly-His-Phe-Met-NH2

99mTc-Regioselectively addressable functionalized template-[cyclo-(Arg-Gly-Asp-D-Phe-Lys)]$_4$

99mTc-S-acetylmercaptoacetyltriserine-stromal-derived factor 1α

99mTc-succinimidyl-6-hydrazinopyridine-3-carboxylate-interleukin 12

99mTc-Tricarbonyl-His$_6$-annexin A5

99mTc-Tricarbonyl-K-H-K-H-cholecystokinin 8

99mTc-Tricarbonyl–labeled aspartic-*N*-monoacetic acid (ASMA)

^{99m}Tc-Type II tumor necrosis receptor-Fc-interlukin-1 receptor antagonist fusion protein

^{99m}Tc-Ubiquicidin$_{29-41}$

^{99m}Tc≡Nitrido(diphosphine)-Cys-β-Ala-Gln-Trp-Ala-Val-Gly-His-Leu-Met-NH$_2$

Acetyl-lys-lys-lys-lys-lys-cys-gly-cys-gly-gly-pro-leu-tyr-lys-lys-ile-ile-lys-lys-leu-leu-glu-ser-heparin-[^{99m}Tc]

N-[2-(*N*-(2-mercaptoethyl)) amino ethyl]-*N*-(2-mercaptoethyl)-3,5-dimethylacetamide amantadine-technetium

Tricarbonyl[^{99m}Tc]technetium(I)-((S)-6-(8-(bis(pyridin-2-ylmethyl)amino)octanamido)-2-((S)-1-carboxy-3-phenylpropylamino)hexanoyl)pyrrolidine-2-carboxylic acid

Tri-methoxy-tris-pyrazolyl-^{99m}Tc-(CO)$_3$