



**Maxim Physician Resources
Nuclear Medicine
Skills Checklist**

Enter the appropriate provider code in the blank next to the procedure. Failure to fill this out correctly can delay the screening process.

Provider Codes

1	Fully competent to perform
2	Competent with supervision
3	Not requested due to lack of expertise

Please check all that apply to your scope of practice.

I. Division of Nuclear Medicine Clinical Procedures and Radiopharmaceutical Imaging

Brain

- 99M TcECD
- 99M Tc HMPAO
- 123 Iodoamphetamine
- 201 TI Chloride
- 99M Tc DTPA
- 111In DTPA
- 18F-FDG

Cardiac

- 99M Tc-Labeled Red Cells
- 201TL Chloride
- 99M Tc Sestamibi
- 99M Tc Teboroxime
- 99M Tc Tetrofosmin
- 18F-FDG

Cisternography

- 99M Tc DTPA
- 111In DTPA

Endocrine

- 99M Tc Pertechnetate
- 123I Sodium Iodine
- 131I MIBG
- 131I Sodium Iodine
- 111In Octreotide
- 99M Tc Sestamibi

Gastric

- 111In DTPA
- 99M Tc Sulfur Colloid

G-I

- 99M Tc Pertechnetate
- 111In DTPA
- 99M Tc Sulfur Colloid
- 99M RBC's
- 99M Tc MAA

Infection

- 67Ga
- 111In Oxine-labeled Leukocytes
- 99M Tc HMPAO-Labeled Leukocytes
- 18F-FDG

Liver-Spleen

- 99M Tc MAA
- 99M Tc Mebrofenin
- 99M Tc Sulfur Colloid
- 99M Tc HSA
- 99M Tc RBC's Denatured

Lung

- 99M Tc MAA
- 99M Tc Microspheres
- 133Xe Gas
- 133Xe Saline
- 127Xe Gas
- 99M Tc DTPA Aerosol
- 18F-FDG

Lymph Node

- 99MTc Antimony Sulfur Colloid
- 99M TcSulfur Colloid

Musculoskeletal

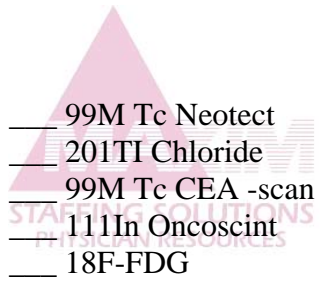
- 99M Tc Pyrophosphate
- 99MTc Methylene Diphosphonate
- 99M Sulfur Colloid
- 99M Tc Apcitide

Renal

- 99M Tc DTPA
- 99m Tc Glucoheptaonate
- 99M Tc DSMA
- 99M Tc MAG 3
- 123I Hippuran
- 131I Hippuran
- 125I Iothalamate
- 99M Tc Sulfur Colloid
- 99M Tc Pertechnetate

Tumor

- 111In Prostascint
- 67Ga Citrate

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- ___ 99M Tc Neotect
 - ___ 201TI Chloride
 - ___ 99M Tc CEA -scan
 - ___ 111In Oncoscint
 - ___ 18F-FDG

II. Therapy

Endocrine

- ___ Graves, Multinodular Goiter
- ___ Thyroid Cancer

Hematology/Oncology

- ___ 32P
- ___ 89Sr
- ___ 153Sm