Nuclear Medical Physics
Clinical Experience

All clinical experience must be under the supervision of an ABR, ABMP or CCPM certified physicist.

The supervision must be as described in AAPM Medical Physics Practice Guideline 3.a: "Levels of supervision for medical physicists in clinical training."

Candidate Name: _____ **Candidate ABR ID #** _____

Supervisor Name: _____

****Please check the box for any activities completed under your supervision****

Completion of:

- □ Annual survey of a scintillation camera (including SPECT)
- □ Acceptance testing of a scintillation camera (including SPECT)
- □ Annual survey of a PET or PET/CT imager
- □ Acceptance testing of a PET or PET/CT imager
- □ CT system performance evaluation, of a CT scanner that is part of a PET/CT imaging device
- □ Dose calibrator/ uptake probe/ well counter performance evaluation
- □ Radiation safety audit of a nuclear medicine facility
- □ Shielding design for a PET/CT imaging device
- □ Evaluation of a diagnostic workstation
- □ Participation as a medical physicist in the administration of a therapeutic radionuclide.
- □ Participation in radionuclide dose calculations for patients (including fetal dose calculations)
- □ Performance of release calculations for patients receiving radionuclide therapies

I attest that the above-named candidate has completed the activities described above.

- □ Medical knowledge
- □ Practice-based learning and improvement
- □ Interpersonal and communication skills
- □ Professionalism
- □ Systems-based practice

I attest that the above-named candidate has been trained in the areas checked above, meets generally accepted standards for medical physics ethics, and is qualified to practice medical physics independently.

Supervisor Signature _____ Date**:** _____