NUCLEAR MEDICINE TECHNOLOGY PROGRAM

COMPETENCY EVALUATION - RADIOPHARMACY

Student: ___________________________ Date: ________________

Hospital: __________________________

1 = satisfactory, 0 = unsatisfactory, NATO = not able to observe, NA = Not applicable

1. Wears film and ring badge daily
2. Wears disposable gloves and lab coat when working in hot lab
3. Performs wipe test and surveys packages
4. Elutes generator
5. Performs 99mTc assay
6. Uses pre-established technique in preparing radiopharmaceutical kits
7. Uses aseptic technique.
8. Performs quality control procedures on dose calibrator.
9. Performs quality control procedures on radiopharmaceutical kits
10. Demonstrates proper record keeping and labels vials.
11. Checks expiration dates on radiopharmaceutical kits
12. Calculates and draws up doses
13. Properly disposes of radioactive materials
14. Demonstrates ability to handle contamination
15. Practices good housekeeping in hot lab

Comments:

Passed: _____                  Failed: _____

Comments:

Evaluator: ___________________________ Date: ________________

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