The Nuclear Medicine Technology Certification Board
www.NMTCB.org

Applicant Name: _____

PET Didactic Coursework Report Sheet

PET Specialty Examination applicants who do not hold a nuclear medicine technology credential, but do hold an **active CAMRT(RT), CAMRT(RTT), ARRT(R) or ARRT(T) certification**, must document the satisfactory completion of a minimum of seventy (70) contact hours of coursework in the following areas: 20 hours in PET Procedures; 20 hours in Nuclear Medicine Instrumentation; 10 hours in Radiation Protection; 20 hours in Radiopharmacy.

Only coursework from an accredited college or university, an accredited nuclear medicine program, or approved continuing education credits recognized by NMTCB, such as VOICE/ECE, will be accepted. These didactic coursework requirements must be completed within the 5-year period immediately prior to application to sit for the PET specialty examination.

This report sheet must be completed for proper submission of the 70 hours of coursework. Please enclose verification of your completion of each course listed. Copying of this document is allowed.

PET PROCEDURES (20 CE TOTAL REQUIRED)

Course Title	Documentation Enclosed	Date	Number of Hours

NUCLEAR MEDICINE INSTRUMENTATION (20 CE TOTAL REQUIRED)

Course Title	Documentation Enclosed	Date	Number of Hours

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RADIATION PROTECTION (10 CE TOTAL REQUIRED)

Course Title	Documentation Enclosed	Date	Number of Hours

RADIOPHARMACY (20 CE TOTAL REQUIRED)

Course Title	Documentation Enclosed	Date	Number of Hours