IAC Nuclear/PET and Radiopharmaceutical Therapy Accreditation Consulting

Last reviewed October 2026 · https://www.integralhs.com/nuclear-pet-radiopharmaceutical-accreditation

What to have ready

This is the list we would ask for first. Items cite the IAC Nuclear/PET Accreditation Checklist [https://intersocietal.org/wp-content/uploads/2026/03/IAC_Nuclear_Accreditation_Checklist_2026.pdf] (updated 3-15-2026) unless noted.

- Your NRC or Agreement State radioactive materials license for each site on the application.
- The written appointment of your Radiation Safety Officer. Under 10 CFR 35.24(b) [https://www.ecfr.gov/current/title-10/chapter-I/part-35/subpart-B/section-35.24], "A licensee's management shall appoint a Radiation Safety Officer who agrees, in writing, to be responsible for implementing the radiation protection program."
- A CME/CE record for every staff member. The checklist asks for 15 CME/CE in nuclear medicine or PET each three years.
- Minutes of your QI meetings. The checklist calls for at least two Nuclear/PET QI meetings each year.
- Preventive maintenance records. The checklist sets a semiannual schedule, performed by qualified service personnel.
- Case studies dated correctly: the checklist limits them to the year before the application submission date.
- At least one case study read by your Medical Director, as the checklist requires.
- A list of the testing areas you will apply for: Nuclear Cardiology, General Nuclear Medicine, PET or Radiopharmaceutical Therapy (IAC [https://intersocietal.org/programs/nuclear-pet/]).
- For therapy, a named Medical Director and Technical Director, the minimum the Radiopharmaceutical Therapy standard [https://intersocietal.org/wp-content/uploads/2026/08/IACRadiopharmaceuticalTherapyStandards2025.pdf] requires.