



Letter of Reference / Attestation of Experience and Competency Radiation Protection Specialty

Name o	of Applicant:						
		Prefix	First	Middle	Last	Suffix	
Date of	f Application:			Specialty Ex	am: <u>Radia</u>	tion Protection	
Superv	isor's Qualifi	cations:					
	ABSNM Diplomate					Date of certification: Specialty Area:	
	ABR Diplomate in a Medical Physics Specialty Area					Date of certification: _ Specialty Area:	
	Physician Authorized User of radiopharmaceuticals as defined in 10CFR35.290 and 10CFR35.390. Radioactive Materials License #					Qualifying Date:	
	American Bo	American Board of Health Physics				Date of certification: _	
	American Board of Medical Physics with special competence Medical Health Physics				/sics	Date of certification: _	
	Other Qualification (specify)						
Profess	sional Superv	vision:					
nstitut	ion or Compa	any emplo	oying appli	cant:			
	ate of certifie Start date m				icant's qu	alifying master's or doct	- orate degree.
End da	te of supervis	sion:				(enter "current"	if ongoing)

Describe your role in supervising the applicant:

Describe the applicant's work responsibilities relevant to the Radiation Protection Specialty.

Percentage of applicant's professional effort devoted to the above Specialty: _____%

If percentage effort in the above Specialty is less than 100%, describe the candidate's other work responsibilities:

Attestation:

I, (print name) _______, do hereby attest that the above applicant was supervised by me in this Nuclear Medicine Science Specialty for the period described above and that the applicant's work experience was devoted to this Nuclear Medicine Science Specialty according to the percentage effort listed above. My responses on this Letter of Reference / Attestation of Experience and Competency form accurately reflect my qualifications and my professional supervision of the applicant in this Nuclear Medicine Science Specialty.

Signature:	E-mail Address:			
Date:				

Please e-mail a scanned copy of the signed form to: absnm.mgr@gmail.com