Instructions to Become an Authorized User, Authorized Medical Physicist or an Authorized Medical Physicist

The University of Virginia's Radioactive Materials License, issued by the Virginia Department of Health, Radioactive Materials Program requires the following:

- A. The use of licensed material in or on humans **shall be by an authorized user** as defined in the Virginia Radiation Protection Regulations, 12 VAC5-481-10.
- B. Individuals requesting to work as authorized users (12VAC5-481-1790), authorized medical physicists (12VAC5-481-1760) or authorized nuclear pharmacist (12VAC5-481-1770) shall meet the training, experience, and recentness of training criteria listed in 12 VAC5-481-1790, and shall be **designated**, in writing, by the University of Virginia's Radiation Safety Committee.

All <u>applications</u> for designation as an authorized user, authorized medical physicist or authorized nuclear pharmacist <u>must be submitted to EHS</u>. Documentation of the individuals training, experience and recentness of experience must accompany each application. If documentation is complete, the application will be presented to the Radiation Safety Committee for final approval.

Please contact the Radiation Safety Officer for assistance when applying for authorizations.

Following is a brief description of the type of documentation that will be required for:

- Adding an <u>experienced</u> authorized user, authorized medical physicist or authorized nuclear pharmacist: Submit the appropriate completed application and provide evidence that the individual is listed on a medical use license issued by the NRC or Agreement State, a permit issued by an NRC master materials licensee, a permit issued by an NRC or Agreement State broad-scope licensee, or a permit issued by an NRC master material broad-scope permittee, provided that the individual is authorized for the same types of use(s) requested in the application under review, and the individual meets the recentness of training criteria described in 12 VAC5-481-1790.
- Adding a <u>new</u> authorized user, authorized medical physicist or authorized nuclear pharmacist : Submit the appropriate completed application and attestation form to show that the individual meets the training and experience criteria. The forms are:
 - Attestation-B for the authorized user of the medical uses where written directive not required (12VAC5-481-1900, 1920 and 2030);
 - Attestation-C for the authorized user for the medical use of unsealed Radioactive Material Requiring a Written Directive (12VAC5-481-1950):
 - Attestation-D for Manual Brachytherapy(12VAC5-481-2040)
 - Attestation-E for Authorized User Of Remote Afterloader, Teletherapy Or Gamma Stereotactic Radiosurgery Units (12VAC5-481-2040);
 - Attestation-F (AMP) for the authorized medical physicist;
 - o Attestation-G (ANP): and
 - o AU Radioseed Localization Preceptor Form.

Specialty Board(s) Certification Recognized by the NRC under 10 CFR Part 35 can be found at: http://www.nrc.gov/materials/miau/med-use-toolkit/spec-board-cert.html

UVA AUTHORIZED USER APPLICATION

Environmental Health and Safety P.O. Box 400322 University of Virginia Charlottesville, VA 22901

PART 1 (TO BE COMPLETED BY APPLICANT):						
provided above	f Part 1 he Environmental Health and Safety					
Name (Last, First, MI – Please	e print)	UVa Computing ID (e.g	. drr2c)			
Virginia Board of Medicine Lic (Include a copy of your license						
Are you currently an AU on ar Yes If yes, list the license number, No	NRC, Agreement State, Broad Sco Agency and provide a copy if possil training, experience and attestation	ble:				
I am requesting to be an AU for t ☐ 12VAC5-481-1900 (Uptake) ☐ 12VAC5-481-1920 (Imagin) ☐ 12VAC5-481-1950 (WD) ☐ 12VAC5-481-2010 (Brach) ☐ 12VAC5-481-2020 (Sealed) ☐ 12VAC5-481-2040 (HDR,	e, Dilution and Excretion) g and Localization) rtherapy) I Source Diagnostic)	a Knife, GliaSite, IVB a	nd			
I have reviewed this application attachments is correct. I have application under the supervisuant understand that this information the Virginia Radiation Protection	n and attest that the information pro completed the required training and ion or direction of the individual(s) n on is necessary to document that I m on Regulations and to obtain the au University of Virginia's Broad ByPro	l experience document amed as Preceptor. I eet the requirements o horization for medical o duct Radioactive Mate	ed in this utlined in uses of rials			
Signature		Date	i			
PART 2 (TO BE COMPLETED BY EHS):						
l ——	eived the proper documentation? ′es No	Medical license vel ☐ Yes ☐ No	ified?			
Remarks:						
Date submitted to RSC for appro	val: RSC approval received? ☐ Yes ☐ No	Date approved:				
Name (Please print)	Signature	Date				

UVA AUTHORIZED MEDICAL PHYSICIST APPLICATION

Environmental Health and Safety P.O. Box 400322 University of Virginia Charlottesville, VA 22901

PART 1 (TO BE COMPLETED BY APPLICANT):						
Complete Part 1						
2. Submit the required docume						
3. Sign and date at the end of	Part 1					
4. Return completed form to the	e Environmental Health and Safety	Office (EHS) at	the address			
provided above						
Name (Last, First, MI – Please	print)	UVa Computing	JVa Computing ID (e.g. drr2c)			
	า NRC, Agreement State, Broad Sc	cope or Master M	laterial			
License?						
Yes						
If yes, list the license number, A	Agency and provide a copy if possib	ole:				
	training, experience and attestation	form and subm	it with this			
application.	3 [,] 1					
I am requesting to be an Amp for	he following modalities:					
☐ 12VAC5-481-2040 (HDR, T	eletherapy)					
☐ 12VAC5-481-2060 (Emergir	ng Technology: Gamma Knife or IV	B)				
I have reviewed this application and attest that the information provided in this application and						
attachments is correct. I have completed the required training and experience documented in this						
application under the supervision or direction of the individual(s) named as Preceptor. I						
understand that this information is necessary to document that I meet the requirements outlined in						
the Virginia Radiation Protection Regulations and to obtain the authorization for medical uses of						
radioactive material under the University of Virginia's Radioactive Materials License.						
Signature			Date:			
	DV EUO					
PART 2 (TO BE COMPLETED BY EHS):						
l	ved the proper documentation?					
Ye	es No					
Remarks:						
Date submitted to RSC for approv	al: RSC approval received? ☐ Yes ☐ No	Date approve	ea:			
Name (Please print)	Signature		Date			

UVA AUTHORIZED NUCLEAR PHARMACIST APPLICATION

Environmental Health and Safety P.O. Box 400322 University of Virginia Charlottesville, VA 22901

PART 1 (TO BE COMPL	ETED E	BY APPLICANT):				
1. Complete Part 1						
Submit the required of	documer	ts				
3. Sign and date at the	end of P	art 1				
4. Return completed for	m to the	Environmental Health and Safety	Office (EHS) at	the address		
provided above						
Name (Last, First, MI – Please print)			UVa Computing ID (e.g. drr2c)			
, ,	on an	NRC, Agreement State, Broad Sco	pe or Master M	aterial		
License?						
Yes						
	mber, Ag	gency and provide a copy if possibl	e:			
□ No						
	priate tr	aining, experience and attestation	form and submi	t with this		
application.						
		and attest that the information provi				
attachments is correct. I have completed the required training and experience documented in this						
application under the supervision or direction of the individual(s) named as Preceptor. I						
understand that this information is necessary to document that I meet the requirements outlined in						
•		Regulations and to obtain the auth				
radioactive material under the University of Virginia's Radioactive Materials License.						
Signature				Date:		
DADT 2 /TO DE COMPI	ETED I	OV FIIC).				
PART 2 (TO BE COMPL		<u>, </u>				
Date Received:		ed the proper documentation?				
	Yes	□ No				
Remarks:						
Date submitted to RSC for approval: RSC approval received? Date approved Yes No			ed:			
Name (Please print)		Signature		Date		