DHEC FORM 0814C (AUS)							
11-2021	F	D USER TRAININ PRECEPTOR ATT efined under RHA	ESTATION			thec	
	•	HA 4.23, 4.54, 4.5			Healthy Peop	ple. Healthy Communities.	
Name of Proposed Authori	zed User		State or Territory WI	here License	d		
Requested		al brachytherapy sou		Feletherapy			
Authorization(s) (check all that apply)		phthalmic use of strontium-90 4.58 Gamma stereotactic radiosurgery unit(s)					
		ote afterloader unit(s)					
		PART I TRAININ (Select one of the t	-	-			
*Training and Experience of application or the inc training and experience experience related to the 1. Board Certifica	ce, including Boa dividual must ha e was completed he uses checke	ard Certification, mus ave obtained related d. Provide dates, du	st have been obtain continuing education	ned within the on and expe	erience since th	e required	
a. Provide a copy	of the board cer	rtification.					
b. For 4.74, go to which authoriza		and describe trainin	g provider and date	es of trainin	g for each type	of use for	
	tification issued	on or before Octobe	r 24, 2005, that is l	isted in RH.	A 4.23.2.2.3,		
	-	dividual performed ea	ach use checked a	bove on or	before October	24, 2005.	
(ii) Dates, dura		ription of continuing					
d. Stop here.	neckeu above.						
	tharized User F	Requesting Addition	al Authorization	for 4 58 Us	e(s) Checked (Ahova	
		o document training			Goj unuenes .		
b. If board certified	d, provide a cop	y of the certificate a		board certi	fied, provide co	mpleted	
Part II Precepto		Proposed Authorize	ed User				
a. Classroom and		-	4.55	4	.74		
Description o	of Training	Loca	tion of Training		Clock Hours	Dates of Training*	
					TIOUIS	Taining	
Radiation physics instrumentation	and						
Radiation protection	on						
Mathematics perta use and measurer radioactivity							
Radiation biology							
		Total Hours	s of Training:				

AUTHORIZED USER TRAINING, EXPERIENCE AND PRECEPTOR ATTESTATION

(for uses defined under RHA 4.46 and RHA 4.58) [RHA 4.23,

4.54, 4.55, and 4.74] (continued)

3. Training and Experience for Proposed Authorized User (continued)

b. Supervised Work and Clinical Experience for RHA 4.54 (If more than one supervising individual is necessary to document supervised work experience, provide multiple copies of this page.)

Supervised Work Experience	Total Hours of Experience:		
Description of Experience Must Include:	Location of Experience/License or Permit Number of Facility	Confirm	Dates of Experience*
Ordering, receiving, and unpacking radioactive materials safely and performing the related radiation surveys		□ ^{Yes} □ ^{No}	
Checking survey meters for proper operation		□ Yes □ No	
Preparing, implanting, and safely removing brachytherapy sources		□ Yes □ No	
Maintaining running inventories of material on hand		□ ^{Yes} □ ^{No}	
Using administrative controls to prevent a medical event involving the use of radioactive material		□ ^{Yes} □ ^{No}	
Using emergency procedures to control byproduct material		□ ^{Yes} □ ^{No}	

Clinical experience in radiation oncology as part of an approved formal training program	Location of Experience/License or Permit Number of Facility	Dates of Experience*
Approved by:		
Residency Review Committee for Radiation Oncology of the ACGME Royal College of Physicians and Surgeons of Canada		
Council on Postdoctoral Training of the American Osteopathic Association		
Supervising Individual	License/Permit Number listing supervising indiv Authorized User	ridual as an

IEC FORM 0814C (AUS)			SCDHE		
ATTESTATI	D USER TRAINING, EXPERIENCE A ON (for uses defined under RHA 4.4 RHA 4.23, 4.54, 4.55, and 4.74] (conti	6 and RHA 4			
Training and Experience for Propo	osed Authorized User (continued)				
c. Supervised Clinical Experience for	r RHA 4.55				
Description of Experience	Location of Experience/License or Permit Number of Facility	Clock Hours	Dates of Experience*		
Use of strontium-90 for ophthalmic treatment, including: examination of each individual to be treated; calculation of the dose to be administered; administration of the dose; and follow up and review of each individual's case history					
Supervising Individual	License/Permit Number listing supervising individual as an Authorized User				
Remote afterloader unit(s) Supervised Work Experience	Total Hours of Ex		iosurgery unit(s)		
Description of Experience Must Include:	Location of Experience/License or Permit Number of Facility	Confirm	Dates of Experience*		
Reviewing full calibration measurements and periodic spot-checks		Yes No			
Preparing treatment plans and calculating treatment doses and times		Yes No			
Using administrative controls to prevent a medical event involving the use of radioactive material		Yes No			
Implementing emergency procedures to be followed in the event of the abnormal operation of the medical unit or console		Yes No			
Checking and using survey meters		Yes			
Selecting the proper dose and how it is to be administered		Yes			

DHEC FORM 0814C (AUS) 1-2021	AUTHORIZ	ZED USER TR	AINING, EXPERIENCE A	ND PRECEPTO	SCDHE R
		TION (for use	es defined under RHA 4.4 54, 4.55, and 4.74] (cont	46 and RHA 4.58	
. Training and Expe	rience for Pro	posed Authorize	ed User (continued)		
d. Supervised Work a	and Clinical Ex	perience for RHA	4.74 (continued)		
Clinical experience in radiation oncology as part of an approved formal training program		Location of Experience/License Permit Number of Facility	Dates of Experience*		
Approved by:					
Residency Revie Committee for Ra Oncology of the A	adiation ACGME				
Royal College of and Surgeons of					
Council on Postd Training of the Ar Osteopathic Asso	merican				
Supervising Individual			License/Permit Number list Authorized User	ing supervising individ	ual as an
e. For 4.58, describe sought.	e training provi	der and dates of t	raining for each type of use for	which authorization	is
Description of Training			Training Provider and Dates		
	Remote Afterloader		Teletherapy	Gamma St Radios	
Device operation					
Safety procedures for the device use					
Clinical use of the device					
Supervising Individua Individual (If more than or to document supervised w copies of this page.)	ne supervising ind	ividual is necessary	License/Permit Number listing su Authorized User	pervising individual as	an

Authorized for the following types of use:

Remote afterloader unit(s)

Teletherapy unit(s)

☐ Gamma stereotactic radiosurgery unit(s)

f. Provide completed Part II Preceptor Attestation.

ATTEST	ZED USER TRAINING, EXPERIENCE AND PRECEPTOR ATION (for uses defined under RHA 4.46 and RHA 4.58)
	[RHA 4.23, 4.54, 4.55, and 4.74] (continued) PART II – PRECEPTOR ATTESTATION
individual as long as the p	d by the individual's preceptor. The preceptor does not have to be the supervising receptor provides, directs, or verifies training and experience required. If more than to document experience, obtain a separate preceptor statement from each.
	ow, the preceptor is attesting that the individual has knowledge to fulfill the duties of tattesting to the individual's "general clinical competency."
First Section Check one of the following for e	ach requested authorization:
<u>For 4.54:</u>	
I attest that	has satisfactorily completed the 200 hours of
Name o	Proposed Authorized User
supervised clinical experie 4.54.2.3, and is able to inc	training, 500 hours of supervised work experience, and 3 years of ence in radiation oncology, as required by RHA 4.54.2.1, 4.54.2.2 and dependently fulfill the radiation safety-related duties as an authorized user of urces for the medical uses authorized under RHA 4.46.
<u>For 4.55:</u>	
I attest that	has satisfactorily completed the 24 hours of
1 I.I	training applicable to the medical use of strontium-90 for ophthalmic radiotherapy,
	ophthalmic treatment of 5 individuals, as required by RHA 4.55.2, 4.55.3, and pendently fulfill the radiation safety-related duties as an authorized user of
4.55.4, and is able to inde	ophthalmic treatment of 5 individuals, as required by RHA 4.55.2, 4.55.3, and pendently fulfill the radiation safety-related duties as an authorized user of
4.55.4, and is able to inde strontium-90 for ophthalm	ophthalmic treatment of 5 individuals, as required by RHA 4.55.2, 4.55.3, and pendently fulfill the radiation safety-related duties as an authorized user of
4.55.4, and is able to inde strontium-90 for ophthalm Second Section For 4.74: I attest that	ophthalmic treatment of 5 individuals, as required by RHA 4.55.2, 4.55.3, and pendently fulfill the radiation safety-related duties as an authorized user of ic use
4.55.4, and is able to inde strontium-90 for ophthalm Second Section For 4.74: I attest that Name and laboratory training, 5	ophthalmic treatment of 5 individuals, as required by RHA 4.55.2, 4.55.3, and pendently fulfill the radiation safety-related duties as an authorized user of ic use.
4.55.4, and is able to inde strontium-90 for ophthalm Second Section For 4.74: I attest that Name and laboratory training, 5	ophthalmic treatment of 5 individuals, as required by RHA 4.55.2, 4.55.3, and pendently fulfill the radiation safety-related duties as an authorized user of ic use. has satisfactorily completed 200 hours of classroom of Proposed Authorized User 500 hours of supervised work experience, and 3 years of supervised clinical
4.55.4, and is able to inde strontium-90 for ophthalm Second Section For 4.74: I attest that Name and laboratory training, 5	has satisfactorily completed 200 hours of classroom of Proposed Authorized User 600 hours of supervised work experience, and 3 years of supervised clinical herapy, as required by RHA 4.74.2.1, 4.74.2.2 and 4.74.2.3.
4.55.4, and is able to inde strontium-90 for ophthalm Second Section For 4.74: I attest that Name and laboratory training, 5 experience in radiation th	has satisfactorily completed 200 hours of classroom of Proposed Authorized User 600 hours of supervised work experience, and 3 years of supervised clinical herapy, as required by RHA 4.74.2.1, 4.74.2.2 and 4.74.2.3.
4.55.4, and is able to inde strontium-90 for ophthalm Second Section For 4.74: I attest that Name and laboratory training, 5 experience in radiation th Third Section For 4.74: (continued) I attest that	has satisfactorily completed 200 hours of classroom of Proposed Authorized User 500 hours of supervised work experience, and 3 years of supervised clinical herapy, as required by RHA 4.74.2.1, 4.74.2.2 and 4.74.2.3. AND has received training required in RHA 4.74.3 for device
4.55.4, and is able to indestrontium-90 for ophthalm Second Section For 4.74: I attest that Name and laboratory training, 5 experience in radiation th Third Section For 4.74: (continued) I attest that Name	has satisfactorily completed 200 hours of classroom of Proposed Authorized User in a satisfactorily completed 200 hours of classroom of Proposed Authorized User in the section of the sec
4.55.4, and is able to inde strontium-90 for ophthalm Second Section For 4.74: I attest that and laboratory training, § experience in radiation th Third Section For 4.74: (continued) I attest that Name operation, safety proced	has satisfactorily completed 200 hours of classroom has satisfactorily completed 200 hours of classroom has satisfactorily completed 200 hours of classroom of Proposed Authorized User 500 hours of supervised work experience, and 3 years of supervised clinical herapy, as required by RHA 4.74.2.1, 4.74.2.2 and 4.74.2.3. AND has received training required in RHA 4.74.3 for device of Proposed Authorized User ures, and clinical use for the type(s) of use for which authorization is sought, as

DHEC FORM 0814C (AUS) SCDH	EC
AUTHORIZED USER TRAINING, EXPERIENCE AND PRECEPTOR ATTESTATION (for uses defined under RHA 4.46 and RHA 4.58) [RHA 4.23, 4.54, 4.55, and 4.74] (continued)	
Fourth Section	
I attest that is able to independently fulfill the radiation safety-	1
Name of Proposed Authorized User related duties as an authorized user for:	
Remote afterloader unit(s) Teletherapy unit(s) Gamma stereotactic radiosurgery unit(s)	ļ
Fifth Section Complete one of the following for attestation and signature:	
Authorized User:	
I meet the requirements in RHA 4.54, 4.55, 4.74, or equivalent Agreement State requirements, as an authorized user for:	
4.46 Manual brachytherapy sources 4.58 Teletherapy unit(s)	
4.46 Ophthalmic use of strontium-90 4.58 Gamma stereotactic radiosurgery unit(s)	
4.58 Remote afterloader unit(s) 4.23 for 4.46 and/or 4.58 uses, as applicable	ļ
OR	ļ
Residency Program Director (for 4.54 and/or 4.74 only):	ļ
☐ I affirm that the attestation represents the consensus of the residency program faculty where at least one faculty member is an authorized user who meets the requirements below or equivalent Agreement State requirements for:	
4.46 Manual brachytherapy sources	
4.58 Teletherapy unit(s)	
4.58 Remote afterloader unit(s)	
4.58 gamma stereotactic radiosurgery unit(s)	
\Box I affirm that this faculty member concurs with the attestation I am providing as program director.	
\Box I affirm that the residency training program is approved by the:	
Residency Review Committee of the Accreditation Council for Graduate Medical Education	
Royal College of Physicians and Surgeons of Canada	
Council on Postdoctoral Training of the American Osteopathic Association	
\Box I affirm that the residency training program includes training and experience specified in:	
4.54 4.74	
Name of Facility:	
License/Permit Number:	-
Name of Preceptor or Residency Program Director (Typed or printed) Telephone Number Date	
Signature	

Instructions for completing DHEC 0814C (AUS)

Title: Authorized User Training and Preceptor Attestation

Purpose: For the requesting individual to provide information on his/her training and experience in order to obtain authorization to administer radioactive material under RHA 4.46, and RHA 4.58.

Instructions:

Part I: Training and Experience

Please complete each section that will document the individuals training and experience for which authorization is sought.

Part II: Preceptor Attestation

This part must be completed by the individual's preceptor. The preceptor does not have to be the supervising individual as long as the preceptor provides, directs, or verifies training and experience required. If more than one preceptor is necessary to document experience, obtain a separate preceptor statement from each.

OFFICE MECHANICS AND FILING:

The retention schedule number for this form is 16305- Licenses (Active and Terminated).