

Course Coordinator:

MacCharles Unit 675 McDermot Avenue Winnipeg, MB R3E 0V9

St. Boniface Unit "O" Block - 409 Taché Avenue Winnipeg, MB R2H 2A6

Toll Free: 1-866-561-1026

Email:

www.cancercare.mb.ca

Radiation Protection CancerCare Manitoba Room ON2118N Medical Physics Department 675 McDermot Avenue Winnipeg, MB R3E 0V9 T: 204-787-4145 F: 204-775-1684 E: CCMBMPX-raycompliance@cancercare.mb.ca	Course : FLUOROSCOPY RADIATION SAFETY for the NON-RADIOLOGIST		
	Non-radiologist licensed physicians v or direct fluoroscopy procedures mu Fluoroscopy radiation safety for the provided by Imaging Physics, CCMB.	st receive appropriate training.	
Ingvar A.J. Fife, PhD., CRadP, CSci, MIPEM Head: Radiation Protection and Imaging Physics	Instructor: Dr. Harry Ingleby, Imaging Physicist, CCMB Dr. Idris Elbakri, Imaging Physicist, CCMB Page 1 of 2		
Course Date:	Course Date:		
Facility:	Facility:	City/Province:	
	Street:	Postal Code:	
Participant's Department:	Department:		
	Name:	Designation:	

DISCLAIMER: Radiation Protection, CCMB, is not responsible for the retention of records for accreditation purposes. Our recommendation is that the requesting department retain a summary of course attendance for a period to suit the accreditation process.

Department:



MacCharles Unit 675 McDermot Avenue Winnipeg, MB R3E 0V9 **St. Boniface Unit** "O" Block - 409 Taché Avenue Winnipeg, MB R2H 2A6

www.cancercare.mb.ca Toll Free: 1-866-561-1026

	Course Participants				
Last Name:	First Name:	Designation:	Email Address:	Department (if differs from above)	