

Discipline of Radiation Therapy  
School of Medicine  
University of Dublin, Trinity College



Supported by

**ESTRO**

## **RADIATION ONCOLOGY SAFETY COURSE**

A four-day theoretical and practical course facilitating participants to identify factors contributing to near incidents and incidents, the reporting, analysis and management of incidents and reducing incident occurrence

Participants: Health Professionals with an interest or involvement in risk management in oncology

Course Dates: 27<sup>th</sup>-30<sup>th</sup> August, 2022

Course Venue: Discipline of Radiation Therapy, School of Medicine, Trinity Centre for Health Sciences, St. James' Hospital, Dublin 8, Ireland

## Aims of the Course:

To explore issues related to risk and risk management in radiation oncology, cyberattacks, reporting and learning from radiotherapy and other fields, analysis and management and incident reduction in the future.

- To heighten awareness of risk in radiotherapy
- To achieve greater safety and accuracy in radiotherapy through incident prevention and service maintenance in extreme settings
- To encourage a culture of openness and shared experiences

## **LEARNING OUTCOMES:**

- To give participants the tools and understanding of how to minimise and manage a range of risks in radiotherapy
- To ensure best practices in risk management aiming to enhance safety in radiotherapy
- To enable international collaboration in incident reporting and encourage a culture of reporting incidents

Course Fees: Includes course notes, lunches, tea and coffee and course dinner:

Early registration (before 15 <sup>th</sup> June 2022)	€ 650
Late registration	€ 750
Two or more participants from the same centre discount €50 for second or subsequent participants	

## For further information contact:

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Email: [mcoffey@tcd.ie](mailto:mcoffey@tcd.ie)

## Course Lecturers

Mary Coffey

Adjunct Associate Professor,  
Discipline of Radiation Therapy, Trinity Centre for Health  
Science, St. James' Hospital, Dublin 8, Ireland

Petra Reijnders-Thijssen M.A.

Manager, Quality and Patient Safety  
MAASTRO Clinic, Maastricht, The Netherlands

Geoff Delaney, AM, MBBS, MD, PhD, FRANZCR

Professor and Director of Cancer Services, South Western  
Sydney Local Health District, Australia.

Todd Pawlicki, PhD

Professor and Vice-Chair of Medical Physics  
Department of Radiation Medicine and Applied Science,  
University of California, San Diego  
U.S.A

Prof. Dr. Dirk Verellen PhD

Director of Medical Physics,  
GZA Ziekenhuizen,  
Faculty of Medicine and Health Sciences,  
Antwerp University.

Jan Davies MSc, MD FRCPC FrAeS

Professor of Anaesthesiology, Perioperative and Pain  
Medicine

Cumming School of Medicine

And

Adjunct Professor of Psychology, Faculty of Arts

University of Calgary

Alberta, Canada

Registration Form  
**Radiation Oncology Safety Course**

27<sup>th</sup> -30<sup>th</sup> August, 2022

Name:

Address:

Tel:

Email:

Institution/Company:

Profession/Discipline:

Payment could be made by Cheque or Bank transfer  
Cheque Payable to 'Trinity College Dublin No. 1 Account'  
Electronic bank transfer

Bank Name:	Bank of Ireland
Bank Address:	College Green, Dublin 2, Ireland
Account Name:	TCD No. 1 Account
Account No.:	10027952
Sort Code:	90-00-17
IBAN Number:	IE92 BOFI 9000 1710027952
BIC/Swift Code:	BOFIE2D

Radiation Therapy Code No.: 10-1727-9030913-3500-12119 (Please ensure that the code is written on the bank transfer form as well as the participant name. The bank transfer receipt should be e-mailed to Daléne Dougall at [dougallm@tcd.ie](mailto:dougallm@tcd.ie) and copied to Mary Coffey at [mcoffey@tcd.ie](mailto:mcoffey@tcd.ie))

Return form to: Adjunct Professor Mary Coffey,  
Discipline of Radiation Therapy, School of Medicine  
Trinity Centre for Health Sciences,  
St. James' Hospital, Dublin 8, Ireland.

By fax to: 00 353 1 8963246

By email to [mcoffey@tcd.ie](mailto:mcoffey@tcd.ie)