





ICRM2022

Th INTERNATIONAL CONFERENCE ON RADIATION MEDICINE

Virtual Event, Hosted by King Faisal Specialist Hospital & Research Centre, Riyadh, Saudi Arabia

12 - 16 RAJAB 1443 | 13 - 17 FEBRUARY 2022

CLINICAL APPLICATIONS AND INNOVATIVE APPROACHES

3D Printing in Radiotherapy

Date: Thursday 17 Feb 2022

Time: 15:45-18:00

Venue: Virtual, Live

Coordinator: Ahmad Nobah, MSc, DABR

Workshop Faculty: Francois DeBlois, PhD, FCCPM, FCOMP

Ahmad Nobah, MSc, DABR

Sarah Alhazani, BSc

Target Audience: Radiation Therapy professionals (Radiation Oncologists, Physicists, Therapists,

and Students)

Workshop Description: To introduce 3D Printing (technology and process) and highlight its clinical

applications in radiation therapy.

Learning Objectives:

- 1. To learn about additive manufacturing (AM) concept.
- 2. To learn about the process of 3D Printing (object, slicing, and printing).
- 3. To learn about how to use 3D Printing in radiation therapy applications.