

Session Program

1-7 Nov 2026



The 2nd UPLIFT School for “Artificial Intelligence in Radiotherapy”

Session B

Congressi Stefano Franscini (CSF)

Friday 6 November

13:00

Session B: Oral presentation x4

Session | **Location:** Congressi Stefano Franscini (CSF)

13:00–13:30

Accuracy of an open-source, deep-learning body composition measurement on PET/CTs in a large cohort

Speaker

Nick Hardcastle

13:30–14:00

Structure-Level Uncertainty for Quality Control in Prostate MRI Segmentation under Image Degradation

Speaker

Chuxin Zhang

14:00–14:30

Quantitative imaging and explainable AI identify survival phenotypes for personalised radiotherapy in locally advanced NSCLC

Speaker

Alessandra Catalano

14:30–15:00

From Plausible to Controllable: Multimodal Digital Phantom Generation for Radiotherapy

Speaker

Ronja Stern

15:00