

BIR RADIONUCLIDE THERAPY WEBINAR SERIES

The BIR radionuclide therapy webinars are open-access webinars covering the entire spectrum of science and practice of radionuclide therapies and theragnostics in detail. The lectures are the contribution of dedicated and passionate experts in nuclear medicine from several countries.

The British Institute of Radiology (BIR) in collaboration with:



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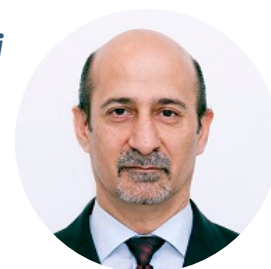
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SPEAKERS



Dr Francis Sundram
*Alpha Emitter Radium-223
therapy in Metastatic
Prostate Cancer: Science
and Practice*

Prof Manuel Weber
*Selective internal
radiation therapy
(SIRT)-TheraSphere*



Dr Francesco Giammarile
Overview of Theranostics

Dr Jim Ballinger
*Radiopharmaceuticals
for Radionuclide
therapy*



Prof Hojjat Ahmadzadehfar
*¹⁷⁷Lu-PSMA therapy in
Metastatic Prostate cancer:
Science and Practice*

Prof John Buscombe
*Radionuclide ¹³¹I-
mIBG therapy:
Science and Practice*



Prof Mariza Vorster
*²²⁵Ac-PSMA therapy in
Metastatic Prostate
cancer*

Dr Willm Uwe Kampen
*Radiosynoviorthesis:
Science and Practice*



**Dr Macarena Rodríguez-
Fraile**
*SIRT: basic concepts.
Part 1*

**Prof José Ignacio Bilbao
Jaureguizar**
*SIRT: basic concepts.
Part 2*



SPEAKERS



Mr Richard Meades
*Radiation Protection in
Radionuclide therapies*



Prof Sandip Basu
*Radionuclide Bone
Palliation Therapy*



Prof Prasanta Pradhan
*¹³¹I Radioiodine therapy
in benign thyroid
disease: Science and
Practice*



Prof. Markus Luster
*¹³¹I Radioiodine therapy
in Differentiated Thyroid
cancer: Science and
Practice*



Mr Josh Mailman
*Patient's journey from
diagnosis to treatment and
thereafter*



Dr B A Krishna
*Radionuclide therapy-
Origin, Evolution and
Future*



Dr Nicolas Leareur
*Clinical Applications
¹⁸⁸Rhenium-188 Labeled
Radiopharmaceuticals*



Dr Thynn Thynn Yee
*Radiosynovectomy:
Role in Haemophilia*



Mr Paolo Castellucci
*Rhenium-SCT: a painless, non-invasive alternative
for the treatment of non-melanoma skin cancer*



Prof Julia Tietze



Dr Gopinath Gnanasegaran
*Peptide Receptor
Radionuclide Therapy in
Neuroendocrine Tumours*

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