

Alpha-emitting radiopharmaceuticals, as an effective treatment for metastatic cancer – Clinical trial and its applications in society –



Tuesday, 17 September 2024, 13:00-14:30 (CET)
IAEA VIC Conference Room M6 + Zoom connection

For online connection, please register from the URL :
https://us06web.zoom.us/webinar/register/WN_BihTupNUT4ifE1iOruPSIg



MC : **Mr. Hiroya Yamanouchi**
Director for Atomic Energy, Secretariat of Science,
Technology and Innovation Policy Cabinet Office, Government of Japan

■ Opening and Keynote Speeches “Theranostics in Japan - Current status and future prospects”

13:00 Greeting : **Prof. Mitsuru Uesaka [01]**
Chairperson, Japan Atomic Energy Commission (JAEC)

13:05 Keynote Speech : **Prof. Yuji Nakamoto [02]**
Professor and Chair, Department of Diagnostic Imaging and
Nuclear Medicine, Graduate School of Medicine Kyoto University, Japan

■ Panel discussion “Challenges of Targeted Alpha Therapy with Ac-225 and At-211”

Moderator : **Prof. Jun Hatazawa [03]**
Vice-President, Japan Radioisotope Association(JRIA)

13:25 Presentation : **Prof. Frederik Giesel [04]**
Chairman of the Nuclear Medicine Department
at the University Hospital Düsseldorf, Germany

13:35 Presentation : **Prof. Tohru Shiga [05]**
Professor, Advanced Clinical Research Center Fukushima Medical University, Japan

13:45 Discussion

■ Presentation

13:55 **Dr. Koetsu Yamazaki [06]**
President of F-REI(Fukushima Institute for Research, Education and Innovation)

■ General Comment and Closing

14:15 Speech : **Prof. Tzany Kokalova Wheldon [07]**
Director, Division of Physical and Chemical Sciences, IAEA

14:20 Closing remarks by **Prof. Mitsuru Uesaka**, JAEC

PROGRAM

