June 3-4, 2024

radiation, Andrzej Głowacki, National Atomic Energy Agency (PAA)

Justification of CT examinations, Steve Ebdon-Jackson, IAEA Expert

Mochalska, Greater Poland Cancer Center, Poznan

XV National Conference "Ionising Radiation in Medicine" - PJOMED 2024

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online – Organize	on the Clic er: Nationa	ference Centre of the European Institute, Lodz, 258/260 Piotrkowska Street; ckMeeting web platform al Centre for Radiation Protection in Health Care NCE PROGRAMME: June 3 (Monday)
09:00	10:00	REGISTRATION

So-called innovative radiotherapy – fact or myth? Krzysztof Składowski, National Consultant for radiation oncology

Interventional radiology in medical practice, Jerzy Walecki, National Consultant for radiology and diagnostic imaging

Radiotherapy for pregnant women, Agnieszka Walewska, National Research Institute of Oncology, Warsaw

Secondary cancers after radiotherapy, Paweł Kukołowicz, National Consultant for medical physics

Tulik, Institute of Metrology and Biomedical Engineering, Warsaw University of Technology, Warsaw

OPENING OF THE CONFERENCE

BREAK

DISCUSSION

BREAK

DISCUSSION

BREAK

Study of mixed radiation fields around a linear medical accelerator during the implementation of radiotherapy treatment plans, Piotr

DISCUSSION, SUMMARY AND CONCLUSION OF THE DAY

Assessment of ionising radiation doses in healthy organs located outside the primary field during radiotherapy, Marta Kruszyna-

Activities of the National Atomic Energy Agency's President to strengthen radiation protection in medical applications of ionising

JOMED 2024

June 3-4, 2024 Hybrid event: Conference Centre of the European Institute, Lodz, 258/260 Piotrkowska Street; online – on the ClickMeeting web platform Organizer: National Centre for Radiation Protection in Health Care

XV National Conference "Ionising Radiation in Medicine" - PJOMED 2024



CONFERENCE PROGRAMME: June 4 (Tuesday)

09:30 09:00

Actions of Ukrainian state service units in emergency situations of war, Nazar Shtangret, Lviv State University of Life Safety, Lviv

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University of Silesia in Katowice

Academy of Sciences, Krakow

Health Care, Lodz

Projekt IAEA TC POL9028 "Preventing Tissue Reactions in Interventional Procedures", Dariusz Kluszczyński, National Centre for Radiation Protection in Health Care

BREAK

Recommendations of the AISN PTK working group, the PTK Echocardiography Association and the Polish Society of Medical Physics

in the field of radiation protection in interventional cardiology, Joanna Kidoń-Szołtysek, Upper-Silesian Medical Centre of the Medical

Occupational exposure in interventional radiology and radiotherapy departments, Anna Bubak, Institute of Nuclear Physics, Polish

DISCUSSION

BREAK

DISCUSSION, SUMMARY AND CLOSING OF THE CONFERENCE

Imaging examinations for children - how to communicate risks? WHO guide, Marcin Drabek, National Centre for Radiation Protection in

Dose limiters in interventional cardiology, Joanna Domienik-Andrzejewska, Institute of Occupational Medicine, Lodz

Teaching using medical simulation in the context of radiation protection, Representative of Simedu Sp. z o.o.

Real-time control of occupational exposure of medical staff, Jacek Dobrowiecki, Helmar Jacek A. Dobrowiecki