



Program 31st NKRK Workshop January 20th 2023 Amsterdam

Location: VU/VUmc (De Boelelaan 1111, 1081 HV Amsterdam, Theater3 NU-2C33)

Program workshop

- 9:30 – 10:00 Registration + coffee
- 10:00 – 10:15 Welcome
- 10:15 – 11:00 Educational – practical aspects of radionuclide production
Participants: BV Cyclotron, RNG, Alfarim
- 11:00 – 12:30 Round table discussions
SEC HPLC of labeled mAbs
Synthesis modules
Animal models
- 12:30 – 13:30 Lunch
- 13:30 – 14:30 Plenary lecture – Prof. Dr. Klaus Kopka – Are applied radiopharmaceutical sciences able to consolidate NextGen radionuclide theranostics?
- 14:30 – 15.45 PhD presentations – Part 1
Nienke Klaassen (Radboudumc)
Simon Blok (UMC Groningen)
Erika Murca Silva (ErasmusMC)
- 15:45 – 16:00 Break
- 16:00 – 16.30 PhD presentations – Part 2
Spela Korat (AmsterdamUMC)
Svenja Trapp (TU Delft)
- 16:30 Drinks

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Language: English

Registration deadline: January 11, 2023.

Please register using the following link: <https://forms.gle/Fkab8XJmrSTRZd8B6>

Registration costs are 25 euro pp. This can be paid by bank transfer before January 11<sup>th</sup>, 2023 on bank account number NL64 ABNA 0594 6454 92 of the NKRK. Please mention the name(s) of the registered person in the description of the payment.