

3rd RAPTOR Workshop

Monday, July 8, 2019

Grant strategy: Scope (10:00 AM - 11:00 AM)

time	[id] title	presenter
10:00 AM	[26] Discussion on project scope	Mrs VEENSTRA-KORF, Hilda Dr GAJŠEK, Rok

Grant strategy: Training network (11:30 AM - 1:00 PM)

time	[id] title	presenter
11:30 AM	[23] Discussion on training network	Mrs VEENSTRA-KORF, Hilda Dr GAJŠEK, Rok

Grant strategy: Impact (2:30 PM - 4:00 PM)

time	[id] title	presenter
2:30 PM	[21] Discussion on impact	Mrs VEENSTRA-KORF, Hilda Dr GAJŠEK, Rok

Grant strategy: Next steps (4:30 PM - 5:30 PM)

time	[id] title	presenter
4:30 PM	[24] Follow-up and timeline	Dr KNOFF, Antje Dr GAJŠEK, Rok

Tuesday, July 9, 2019

Grant strategy: Science discussions (9:00 AM - 11:00 AM)

time	[id] title	presenter
9:00 AM	[25] Introduction and UMCG ESR	Dr KNOPF, Antje
9:50 AM	[34] Robust optimization for anatomical variations	Dr KORREMAN, Stine
10:00 AM	[28] Dose accumulation and uncertainties estimation	Dr ALBERTINI, Francesca
10:10 AM	[29] Real-time 4D-dose calculation to assess the efficacy of motion mitigation strategies	Dr WOLF, Moritz
10:20 AM	[30] Evaluation of automated segmentation uncertainties for adaptive PT	Dr STUDEN, Andrej
10:30 AM	[31] Dose reconstruction from range measurements	Dr PARODI, Katia
10:40 AM	[32] Optimizing Plan of the Day	Dr TEN EIKELDER, Stefan
10:50 AM	[33] Towards automated PG treatment verification	Dr RICHTER, Christian