DCCC Radiotherapy Annual Meeting 2023 & DESIRE national user meeting
NOV 30-DEC 1

PROGRAMME

NOVEMBER 30

09:00-13:00: DESIRE national user meeting
09:00-09:05: Welcome & programme overview
09:05-09:15: DESIRE setup, budget & organisation
09:15-09:40: Introduction to data science in radiotherapy: Activities and collaborations
09:40-10:00: DESIRE priorities & work plan 2024, introduction to breakout
10:00-10:40: Discuss work plan 2024 with the DESIRE team in 5 breakout sessions - round 1
10:40-11:10: Coffee break
11.10-12.15: Discuss work plan 2024 with the DESIRE team in 5 breakout sessions - round 2
12:15-12:40: Plenary report from breakout rooms
12:40-13:00: General discussion, Q&A
13:00-14:00: Lunch
14:00-14:30: DCCC RT overview & results from the evaluation
14:30-15:30: Plenary talk on Artificial Intelligence by Ana Maria Barragan Montero, UCLouvain, BE
15:30-16:00: Coffee break
16:00-18.00: Rethink: How to make good studies even better? Session organised by Julie Kjems, Copenhagen, Mette Felter, Herlev, Mathis Rasmussen, Aarhus, Camilla Panduro Nielsen, Odense and Anne Bisgaard, Odense.
19:00: Networking dinner

DECEMBER 1

08:30-10:00: Work package introductions incl. new concepts and future directions (*see next page*)
10:00-11:30: Breakout session 1, working on plans and setup for next five years
11:30-12:30: Lunch
12:30-14:00: Breakout session 2
14:00-14:30: The role of the clinical groups (IP's) in the future DCCC RT – the next five years in a clinical perspective
14:30-15:00: Plenary discussions
15:00: Goodbye

Breakout sessions on the future of DCCC Radiotherapy
December 1st – overview

The subjects for focus areas and national infrastructures is based on the discussions from the annual meeting 2022 and further development of existing WP's. Each subject will be discussed in the breakout sessions December 1st, hosted by the moderators mentioned below.

BREAKOUT SESSION 1

Focus Areas

WP1: Biomarkers –Jens Overgaard
WP2: Quantitative imaging and imaging biomarkers – Faisal Mahmood
WP3: Personalized Target definition and outcome prediction (*new*) – Jasper Nijkamp, Ivan Vogelius
WP5: Artificial Intelligence and automation – Christian Rønn Hansen, Stine Korreman
WP7: Late effects and PROM – Birgitte Offersen
WP8: Re-irradiation (*new*) – Lone Hoffman

National infrastructures

WP11: Dosimetry – Claus Andersen

BREAKOUT SESSION 2

Focus Areas

WP4: Adaptive RT (intra- and interfraction) – Tine Schytte
WP6: Phase IV, patterns of care – Jeppe Friborg, Jens Overgaard
WP9: Palliative RT (*new*) – Gitte Persson, Marianne Knap

National infrastructures

WP10: Radiobiology – Brita Singers Sørensen
WP12: DESIRE – Christian Rønn Hansen, Stine Korreman, Ivan Vogelius
WP13: RTQA – Christian Rønn Hansen, Eva Samsøe
WP14: Nimbus (*new*) – Faisal Mahmood, Jesper Kallehauge
WP15: Clinical trials network (*explorative*) – Dorte Winther, Morten Høyer