COST Action 22125 Precision-BTC-Network Training School 2027

Deploying artificial intelligence for biliary tract cancer

Venue: *Mærsk tower, Faculty of Health & Medical Sciences, University of Copenhagen*

Dates: *25-26 February 2027*

Organizers: *Dr. Colm O'Rourke, Prof. Jesper B. Andersen, Dr. Dan Høgdall*

Draft Agenda

Thursday, 25 February 2027

8:30 - 8:45	Registration
8:45 - 8:50	Welcome message from Precision-BTC-Network chair &/or vice-chair
8:50 - 9:00	Welcome message from local organizers
9:00 - 9:30	AI in pathology for biliary tract cancers *Prof. Benjamin Goeppert (RKH Hospital Ludwigsburg)*
9:30 - 9:45	Questions & discussion
9:45 - 10:15	Coffee break
10:15-10:45	LLMs for hepatobiliary cancers *TBA*
10:45-11:00	Questions & discussion
11:00-11:30	AI and omics data for hepatobiliary cancers *Prof. Stephanie Roessler (Institute of Pathology Heidelberg)*
11:30-11:45	Questions & discussion
11:45-13:00	Lunch
13:00-13:15	Introduction to innovation activity
13:15-14:00	YRI teams innovate with AI for BTC (~3 per group; problem definition, proposed development, challenges & strategies to overcome)
14:00-14:30	Coffee
14:30-16:00	YRI team pitches (5 mins) & questions (5 mins)
16:00-16:15	Day 1 wrap-up
18:00-19:30	Dinner (optional, not funded by COST)

Friday, 26 February 2027

8:30-9:00	Registration
9:00-9:15	Day 1 recap
9:15-9:45	AI in drug development *TBA*
9:45-10:00	Questions & discussion
10:00-10:30	Coffee break
10:30-11:00	Unmet needs & practical realities in trials *TBA*
11:00-11:30	Practical implementation of AI into clinical infrastructure *TBA*
11:30-11:50	Innovative AI in biomedical startups *BioInnovation Institute, Denmark*
11:50-12:15	Fireside discussion with speakers
12:15-12:30	Closing remarks & departure