

Monash-Helmholtz Laboratory for Radio-Immuno-Theranostics (MHELTERA) Research Symposium

DAY 1: THURSDAY 16th MARCH, 2023

Monash Biomedical Imaging, 770 Blackburn Clayton, VIC

TIME	ITEM	LOCATION
9.00 am	Delegation and symposium guests arrive at Monash Biomedical Imaging (MBI) <i>Refreshments available in MBI Foyer</i>	770 Blackburn Rd Clayton
9.15 am	Tour of MBI Hosted by Professor Gary Egan	Meet in Foyer
10.00 am	Opening Introduction and Welcome Professor Michael Bachmann, HZDR PI, MHELTERA collaboration	Lecture Theatre
10.30 am	Scientific Advisory Board Dr David Cade, CEO Telix Asia Pacific Professor Luisa De Cola, Full Professor, University of Milan Director, Unit Materials for Health, Mario Negri Institute for Pharmacological Research	Lecture Theatre
11.30 am	WP1: Development of UniCAR TM for targeting of FAP positive cells Professor Andrea Robinson, Monash Dr Anja Feldmann/Dr Liliana Loureiro, HZDR	Lecture Theatre
12.10 pm	Lunch	Foyer
1.10 pm	WP2: Radionuclide and labelling development for targeted theranostics A/Prof Kellie Tuck, Monash Dr Manja Kubeil / Ina Kopp, PhD Student, HZDR	Lecture Theatre
1.50 pm	WP3: Optimisation of tumour theranostics by usage of bio(nano)materials Professor Phil Andrews / Dr Chris Ritchie / Amna Batool, PhD Student, Monash Dr Larysa Baraban, HZDR	Lecture Theatre
2.30 pm	WP4: Preclinical evaluation and clinical translation Dr Karen Alt, Monash Dr Claudia Arndt / Dr Christin Neuber, HZDR	Lecture Theatre
3.10 pm	Afternoon Tea	Foyer
3.40 pm	International Networking and Future Projects of HZDR Professor Sebastian S. Schmidt, Scientific Director of the HZDR	Lecture Theatre
3.50 pm	Wrap up and next steps Facilitated by Professor Christoph Hagemeyer, Monash PI, MHELTERA collaboration	Lecture Theatre
5.00 pm	Networking & Dinner	Park Royal Hotel, M-City

DAY 2: FRIDAY 17th MARCH, 2023

Monash Biomedical Imaging, 770 Blackburn Clayton, VIC

TIME	ITEM	LOCATION
9.00 am	Helmholtz delegation (President & personnel) and MHELTHERA Research Teams (HZDR & Monash) arrives at Monash Biomedical Imaging (MBI) <i>Refreshments provided in MBI Foyer</i>	770 Blackburn Rd Clayton, VIC Staff entrance
9.15 am	Opening of Monash-Helmholtz Laboratory for Radio-Immuno-Theranostics (MHELTHERA) Welcome by Master of Ceremonies: <ul style="list-style-type: none">• Professor Christoph Hagemeyer, Monash University PI, MHELTHERA collaboration Opening announced by: <ul style="list-style-type: none">• Mr Simon McKeon AO, Chancellor of Monash University; and• Professor Otmar Wiestler, President of Helmholtz Association of German Research Centres Closing remarks: <ul style="list-style-type: none">• Professor Michael Bachmann, Helmholtz Zentrum Dresden Rossendorf (HZDR) PI, MHELTHERA collaboration; and• Professor Sebastian M. Schmidt, Scientific Director of the HZDR Tour of MBI and The Australian Synchrotron, Imaging and Medical Beamline (IMBL) for Helmholtz delegation: <ul style="list-style-type: none">• Hosted by Professors Gary Egan and Christoph Hagemeyer, Monash University	MBI Foyer
10.15 am	Helmholtz delegation (President & personnel) depart MBI/Australian Synchrotron and MHELTHERA Research Teams stay for day 2 of research symposium – workshops	
10.30 am	MHELTHERA working group meetings MHELTHERA research participants – further planning - facilitated by Work Package Leads	Breakout Rooms (Boardroom or Lecture Theatre)
1.00 pm	Lunch	MBI Foyer
1.45 pm	MHELTHERA working group meetings (cont.) MHELTHERA research participants – review and discussion - facilitated by Monash and HZDR Principle Investigators	Lecture Theatre
3.00 pm	Close	