

**Twinning to Skyrocket Scientific Excellence Towards Individual
Radiosensitivity Prediction by Raising the Bar in Knowledge
Transfer, Networking, and Technological Innovation in
Radiobiology**

RadExIORSBoost Workshop 8 (Wsh8)

**“Workshop on the bioinformatical and
biostatistical analysis of RNA-Seq data”**

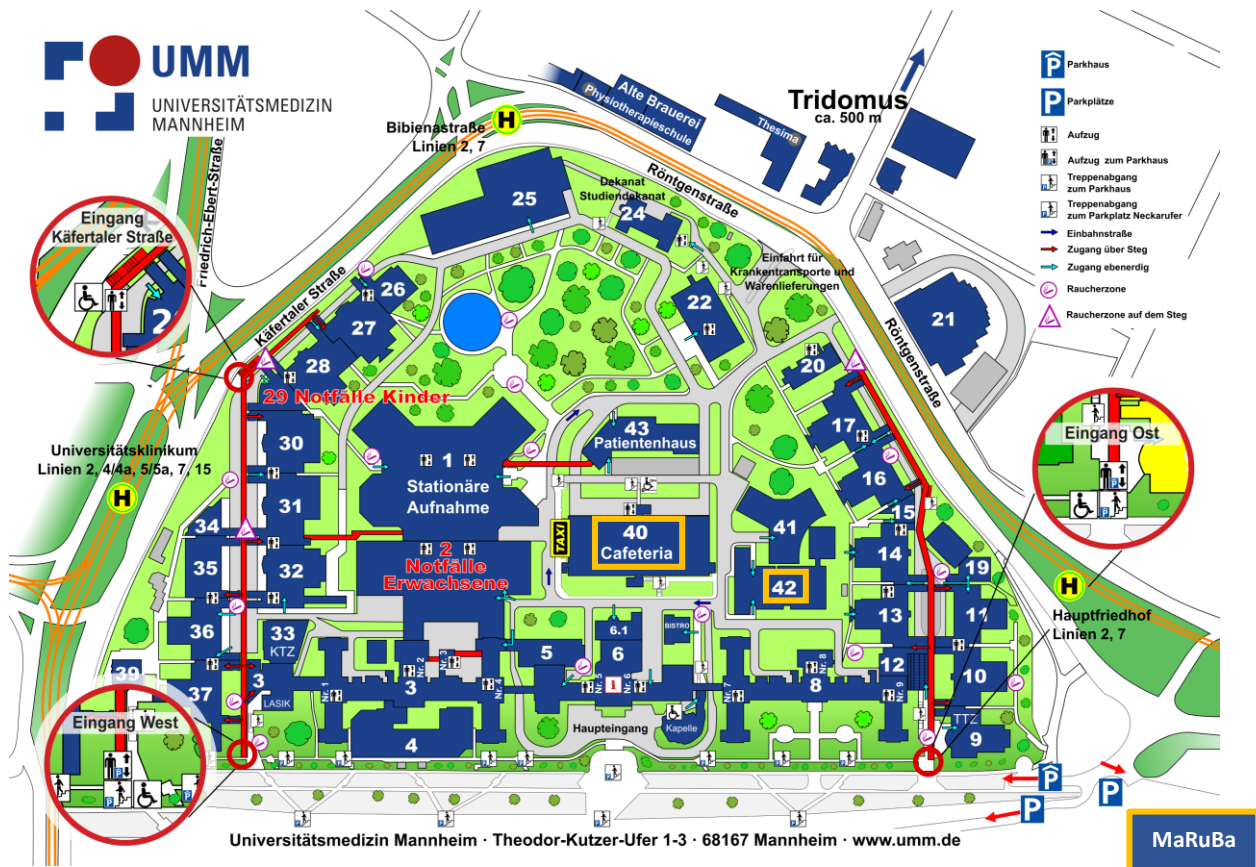
- PROGRAM -

Mannheim 6-8 July 2026

Venue: Universitätsmedizin Mannheim (UMM)



Locations and maps



Building 42 (main venue):

Lecture hall 7 (H07; level 1)
Seminar room 2 (S02; level 2)
Seminar room 6 (S06; level 2)
Seminar room 7 (S07; level 2)

Cafeteria/Casino (lunch):

Building 40, level 4

MaRuBa (dinner):

Feudenheimer Str. 2, 68167 Mannheim

Address:

Universitätsmedizin Mannheim
Medical Faculty Mannheim, Heidelberg University
Theodor-Kutzer-Ufer 1-3
D-68167 Mannheim
Germany



Monday 6 July 2026

08:45 – 09:00	Arrival & registration	(H42, S02)
09:00 – 09:15	Welcome (Ahmad Sami/Marlon Veldwijk; UHEI)	
09:15 – 10:30	Workshop D1 part 1 (Ahmad Sami) Preprocessing, quality control and alignment	
10:30 – 11:00	Coffee break and networking	
11:00 – 12:30	Workshop D1 part 2 (Ahmad Sami) Preprocessing, quality control and alignment	
12:30 – 13:30	Lunch	(H40, level 4)
13:30 – 15:00	Workshop D1 part 3 (Ahmad Sami) Preprocessing, quality control and alignment	(H42, S02)

Tuesday 7 July 2026

09:15 – 10:30	Workshop D2 part 1 (Ahmad Sami) Data analysis	(H42, S07)
10:30 – 11:00	Coffee break and networking	
11:00 – 12:30	Workshop D2 part 2 (Ahmad Sami) Data analysis	
12:30 – 13:30	Lunch	(H40, level 4)
13:30 – 15:00	Workshop D2 part 3 (Ahmad Sami) Data analysis	(H42, S07)
17:00 –	Dinner and networking	(MaRuBa)



Wednesday 8 July 2026

09:00 – 10:30	Workshop D3 part 1 (Adam Webb) Machine learning and models	(H42, S06)
10:30 – 11:00	Coffee break and networking	
11:00 – 12:30	Workshop D3 part 2 (Adam Webb) Machine learning and models	
12:30 – 13:30	Lunch (+ fare well)	(H40, level 4)