

Dates– 27th and 28th Feb, 2020
Venue: CRUK Beatson Institute, Glasgow, UK



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Programme:

Day 1 – Thursday 27th Feb

11.30-11.45	Registration and posters up	Reception area CRUK Beatson
11.45-12.00	Welcome to workshop - Tom Bird	CRUK Beatson Auditorium
12.00 - 13.00	Keynote seminar: Lars Zender Title TBC	
13.00 - 13.30	Posters up and Lunch	CRUK Beatson Boardroom
13.30 – 14.30	Workshop talks	CRUK Beatson Boardroom
	Jeff Evans ‘Clinical HCC - areas of unmet need’	
	Matt Hoare ‘What should we model – lessons from human’	
	Fiona Oakley ‘Liver slice culture models’	
14.30 – 15.00	coffee and poster session	Reception area CRUK Beatson
15.00 – 17.00	Laboratory skills practicals	
	liver slice culture	Level 3 area - TBC
	HiCAR organoids screening	Wolfson Wohl
17.00 – 18.00	Close of day 1 – drinks and discussion	Beatson reception area
	Taxi to hotels	
19.00 – late	Workshop dinner	

Day 2 – Friday 28th Feb

09.30 - 11.00	Interactive introduction to practical sessions	
	Luke Boulter ‘Hepatic vector delivery and screens’	
	Tim Kendall ‘Is it HCC? Histopathology in the mouse models’	
	Leo Carlin ‘In vivo intravital imaging in mice’	
	David Lewis group ‘PET and PET tracers’	
	Miryam Muller ‘GEMMs, sampling and endpoints’	
11.00 - 12.30	Practical rotations: session 1	Biological Research Unit
	Intrahepatic transplants/abdominal imaging windows	
	Intravital microscopy	
	PET and cross sectional imaging	
	Hydrodynamic tail vein injections and AAV models	
12.00 - 13.00	Lunch	
13.00 - 15.15	Practical rotations: session 2	Biological Research Unit
15.15 - 15.30	Coffee	
15.30 – 16.30	Debrief and student project ideas	
	Award of poster prize (£100 – sponsored by British Liver Trust)	
16.30pm –	close of day 2, all depart	