

BMED 904

Graduate Course in Extracellular Matrix June 12-16 2017

BB-Building Johannes Lies vei 91

Day	Time	Title	Speaker
Monday June 12 Auditorium 4	9.15-11.00	Introduction to extracellular matrix	Donald Gullberg, UiB
	11.15-12.00	Imaging in biomedical research	Frits Alan Thorsen, UiB
	12.00-13.15	Lunch	
	13.15-15.00	Integrins: role in ECM	Donald Gullberg
	15.15-16.00	Presentation group work	Marion Kusche- Gullberg, UiB
Tuesday June 13 Auditorium 4	9.15- 10.00	Proteoglycans, cell-matrix receptors	Marion Kusche- Gullberg
	10.15-12.00	Matrix metalloproteinases	Jan-Olof Winberg, Tromsø, Norway
	12.00-13.00	Lunch	
Cell culture room Microcopy room 7 th floor	13.00-15.00	Demonstrations/Lab work	Ning Lu cell culture room
		Group-wise discussions	
	15.00-		
Wednesday June 14 Auditorium 4	9.15-11.00	Artificial matrices for stem cell culture	Cathy Merry, Manchester, UK
	11.15-12.00	Focal adhesions syndecans	John Couchman Copenhagen, Denmark
	12.00-13.15	Lunch	
	13.15-14.00	Focal adhesions syndecans	John Couchman
	14.15-15.00	Continue Demonstration	Cell culture room
	15.00 -	Group-wise discussions	
Thursday June 15 Auditorium 4	9.15-10.00	Collagens	Ritva , Oulo, Finland
	10.15-11.00	Practical aspects of isolating fibroblasts	Ryan Driskell
	11.15-12.00	Laminins, muscle dystrophies	Madeleine Durbeej Lund, Sweden

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	12.00-13.15	Lunch	
	13.15-14.00	Laminins muscle dystrophies	Madeleine Durbeej
	14.30-15.30	BBB seminar, fibroblast heterogeneity	Ryan Driskell
Friday June 16 Conference room 3 rd floor	9.15-11.00	Transgene techniques	Donald Gullberg
	11.15-12.00	Proteoglycans – genetic disorders	Marion Kusche-Gullberg
	12.00-13.15	Lunch, Pizza	
	13.15-15.00	Presentations group work	Marion Kusche-Gullberg
