

<b>Immunology Short Course</b>						
December 4-9 2017						
	<b>Mon</b>	<b>Tue</b>	<b>Wed</b>	<b>Thu</b>	<b>Fri</b>	<b>Sat</b>
<b>Topic →</b>	<b>Basic</b>	<b>Basic</b>	<b>Basic</b>	<b>Malaria</b>	<b>Malaria</b>	<b>Malaria</b>
<b>08:30</b>	Introduction	Arrive	Arrive	Arrive	Arrive	Arrive
<b>09:00</b>	Immune Responses (JR)	Cytokines and Chemokines (JR)	Intracellular IR (GB)	Clinical Overview and Epidemiology (UD)	Parasite Evolution (TBC)	Asexual-stage Pathology I (ER)
<b>10:15</b>	Break	Break	Break	Break	Break	Break
<b>10:45</b>	Innate Immunity (JR)	Immune Regulation (SC)	Extracellular IR (JR)	Basic Parasite Biology (TBC)	Asexual-stage Immunity I (ER)	Asexual-stage Pathology II (AC)
<b>12:00</b>	T cell responses (GB)	Lymphocyte Migration (SC)	Immune Deficiencies (GB)	Immuno Epidemiology (ER)	Asexual-stage Immunity II (LH)	Gametocyte-stage Immunity (TBC)
<b>13:15</b>	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch
<b>14:30</b>	Antibodies and B cells (JR)	Immune Memory (SC)	Vaccination (GB)	Parasite Evasion of immunity (LH)	Pre-erythrocytic Immunity (SD)	Blood Stage, Transmission Blocking Vaccines (SD)
<b>15:45</b>	Day 1 Discussion	Day2 Discussion	Day 3 Discussion	Day 4 Discussion	Day 5 Discussion	Day 6 Discussion
<b>17:00</b>	Close	Close	Faculty Dinner	Close	Close	End of course function

<b>Faculty</b>	
JR - John Raynes (LSHTM, UK)	LH - Lars Hviid (University of Copenhagen, DK)
GB - Greg Bancroft (LSHTM, UK)	AC - Alister Craig (LSTM, UK)
SC - Stephen Cose (MRC/UVRI, UG)	SD - Simon Draper (University of Oxford, UK)
UD - Umberto D'Alessandro (MRC, GM)	TBC - To Be Confirmed
ER - Eleanor Riley (Roslin Institute, UK)	





