

**Preliminary Programme IFCS 2009 (22 Sep, 2009 through 26 Sep, 2009, Brighton/UK)**

<b>Tuesday, September 22</b>		<b>Location</b>
8.15 – 8.45	<b>Registration</b>	BSMS Teaching Building <i>Foyer</i>
8.45 – 10.30	<b>Welcome address, participants meet, short presentations</b> <i>Welcome: FK (5 – 10 min.)</i> <i>Housekeeping info: NC (5 min.)</i> <b>Participants' presentations from 9.15, 5 min per presentation</b>	BSMS Teaching Building <i>Michael Chowen Lecture Theatre</i>
10.30 – 10.45	<b>Coffee break</b>	BSMS Teaching Building Foyer
10.45 – 13.15	<b>Participants' presentations, 5 min. per presentation</b>	BSMS Teaching Building <i>Michael Chowen Lecture Theatre</i>
13.15 – 14.15	<b>Lunch</b>	BSMS Teaching Building Foyer
14.15 – 18.15	<b>14.15 – 15.30 Course I – part A: Multicolour panel development Theoretical considerations (Margaret Inokuma/Florian Kern)</b>  <b>15.30 – 17.30 Course II – part A: Cytometry of proliferating cells (Francesco Anunziato and Lorenzo Cosmi)</b>  <b>17.30 – 18.15 Course I – part A continued: Multicolour panel development Theoretical considerations (Margaret Inokuma/Florian Kern)</b>	BSMS Teaching Lab
18.30-20.00	<b>Get together reception, drinks</b>	BSMS Teaching Building Foyer

<b>Wednesday, September 23</b>		
9.00 – 12.00	<p><b>Course I – part B: Multicolour panel development</b>  <b>Data analysis (M. Inokuma/F. Kern/R. Lachmann/F. Powell/M. Perez)</b></p> <p><b>Course II – part B: Cytometry of proliferating cells</b>  <b>(L. Cosmi and F. Annunziato)</b></p>	<p>BSMS Teaching Lab</p> <p>Coffee facilities provided throughout in MTB Foyer</p>
12.00 – 13.00 13-14?	<b>Lunch</b>	Medical Research Building Meeting Room
14.00 – 18.00	<p><b>IFCS 2009 Symposium,</b>  <b>Invited Speakers:</b>  <b>Alberto Orfao</b>  <b>Dirk Busch</b>  <b>Alexander Scheffold</b>  <b>Margaret Inokuma</b>  <b>Bruce Bagwell</b>  <b>Francesco Annunziato</b>  <b>Andreas Thiel</b></p>	<p>Medical Teaching Building</p> <p><b>Michael Chowen Lecture Theatre</b></p> <p>Coffee facilities provided throughout in MTB Foyer</p>
20.00-22.30 approx.	<i>Speaker's Dinner</i>	To be confirmed

<b>Thursday, September 24</b>		
9.00 – 13.00	<p><b>Courses III- part A</b>  <b>Antigen specific stimulation of human PBMCs</b>  (Alexander Scheffold and Mario Assenmacher)</p> <p><b>Course IV</b>  <b>Staining with MHC-multimers</b>  (Dirk Busch and Mathias Schiemann)</p>	<p>BSMS Teaching Lab</p> <p>Coffee facilities provided throughout in MTB Foyer</p>
13.00 – 14.00	<p><i>Buffet-Lunch (can be up to one hour later if necessary, but not earlier)</i>  <i>Equipment Demo?</i></p>	<p>Medical Research Building  Meeting Room</p>
14.00 – 18.00	<p><b>Course III – part B</b></p> <p><b>Analysis and isolation of cytokine-secreting cells</b>  (Alexander Scheffold and Mario Assenmacher)</p> <p><b>Course I – part C: Multicolour panel development: data analysis</b>  (M. Inokuma/F. Kern/R. Lachmann/F. Powell/M. Perez)</p>	<p>BSMS Teaching Lab</p> <p>Coffee facilities provided throughout in MTB Foyer</p>
18.00 – open end	<p>buffet, drinks and discussions (bring your own data)</p>	<p>Medical Teaching Building Foyer</p>

<b>Friday, September 25</b>		
9.00 – 14.00	<b>Course V</b>  <i>Evaluation of antigen-specific T-cells based on CD40-ligand expression</i> (Andreas Thiel)	BSMS Teaching Lab  Coffee facilities provided throughout in MRB Meeting Room
14.00	<i>Buffet-Lunch (can be up to one hour later if necessary, but not earlier)</i>	Medical Research Building Meeting Room
15.00 – 18.00	<i>New Software(demos): Gemstone (VSH) and Kaluza (Beckman Coulter) – data obtained in the course will be analysed</i>	Medical Teaching Building  Coffee facilities provided throughout in MRB Meeting Room
20.00	<i>Farewell Dinner</i>	Seafront/To be confirmed

<b>Saturday, September 26</b>		
11.00 – 14.00	<b>Final Data Evaluation, Participant presentations, Discussion</b>	Medical Teaching Building <i>Michael Chowen Lecture Theatre</i>  Coffee facilities provided throughout in MRB Meeting Room
14.00	<i>Barbecue Lunch (weather permitting)</i>	