

## IREC Seminars 2016-2017

DATE	TIME	PLACE	SPEAKER	TITLE/THEME
21 November 2016	13.00-14.00	Salle de Visscher	<b>Sophie Hernot</b> Laboratory for In vivo Cellular and Molecular Imaging, Vrije Universiteit Brussel	Immuno-imaging using nanobodies
2 December 2016	11.00-17.00	Auditoire Maisin	<a href="#">OMEDIAB: Program</a>  <u>Registration is required before November 25 at <a href="mailto:Omediab@uclouvain.be">Omediab@uclouvain.be</a></u>	Symposium of the « OMEDIAB » research group
12 December 2016	12.30-13.30	Salle de Visscher	<b>D Brusa</b>	"Flow cytometry and cell sorting: new developments and applications"
11 January 2017	13.00-14.00	Salle de Visscher	<b>Paul Monga</b>	"Cellular and Molecular Basis of Hepatobiliary Repair: A Wnt-beta-catenin Perspective"
26 January 2017	12.30-14.00	Auditoire Maisin	<b>M. Hermans</b>	HDL size/number, vascular complications and B-cell loss in T2DM  Reactive Oxygen Species in beta cells
20 February 2017	12.30-13.30	Salle de Visscher	<b>Gabriele Mazzucchelli</b> (Ulg)	"The use of Mass Spectrometry in biomedical research"
9 March	13.00 -14.00	Salle de la Verrière	<b>W. Paulus (Amsterdam)</b>	« Overload or inflammation: what drives left ventricular remodeling in heart failure with preserved ejection fraction?
14 March 2017	12.30-14.00	Salle de la Verrière	<b>C Beauloye</b>  <b>L. Bertrand</b>	SGLT transporters in the heart  Insulin Resistance induced by alternate cardiac metabolic substrates
27 March 2017	16.00-17.00	Auditoire Maisin	<b>Harry Heimberg</b>	"Lineage tracing"
24 April 2017	12.30-13.30	Salle de Visscher	<b>Louvain technology Transfer Office (LTTO)</b>	LTTO Presentation
17 May 2017	17.00-18.30	Auditoire Maisin	<b>N Lanthier</b>  <b>I Leclercq</b>	Non-alcoholic steatohepatitis: pathophysiological mechanisms, running studies and potential treatments
29 May 2017	12.30-13.30	Auditoire Maisin	<b>Celine BUGLI (SMCS)</b>	Approche statistique de problématiques typiques en recherche biomédicale
19 June 2017	13.00-14.00	Auditoire Maisin	<b>Eric Trepo (INSERM)</b>	Genetic association studies in complex diseases