



MAY 29-30, 2015 **BUCHAREST, ROMANIA**

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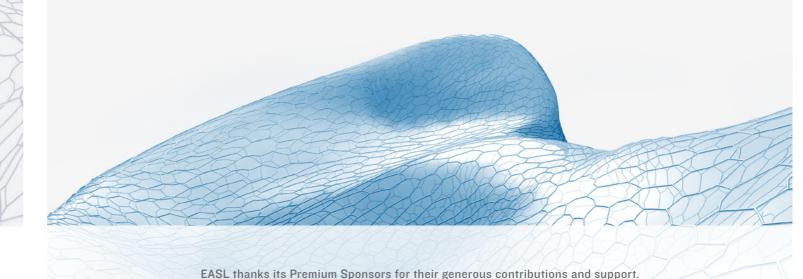
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COURSE 10 MOLECULAR BIOLOGY AND PATHOGENESIS OF HEPATITIS **VIRUSES**

FEBRUARY 5-7, 2015 LAUSANNE, SWITZERLAND

PROGRAMME



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PROGRAMME

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GENERAL INFORMATION

VENUE CHUV – PMU Auditoire Jéquier Dodge Rue du Bugnon 44 1011 Lausanne Switzerland

DAY I – THURSDAY, FEBRUARY 5, 2015	
16:00	REGISTRATION
16:50	Welcome and Introduction Darius Moradpour, Switzerland
17:00 – 20:00	SESSION I: OVERVIEWS - CURRENT STATUS AND CHALLENGES IN THE MOLECULAR BIOLOGY AND PATHOGENESIS OF HEPATITIS VIRUSES Chair: Markus Heim, Switzerland
17:00 – 17:45	The clinical challenge of viral hepatitis Beat Müllhaupt, Switzerland
17:45 – 18:30	Hepatitis A and E Stanley M. Lemon, USA
18:30 – 19:15	Hepatitis B and D Michael Nassal, Germany
19:15 – 20:00	Hepatitis C Ralf Bartenschlager, Germany
20:00	Welcome reception

	DAY 2 - FRIDAY	, FEBRUARY 6, 2015
	9:00 - 12:30	SESSION 2: TRANSVERSAL TALKS - TOOLS AND TRICKS I Chair: Massimo Levrero, <i>Italy</i>
	9:00 – 9:45	Identifying related viruses in new hosts Jan Felix Drexler, Germany
	9:45 – 10:30	Stem cell-derived hepatocytes David C. Hay, <i>UK</i>
•	10:30 – 11:00	Coffee break

11:00 – 11:45	New murine models for hepatitis viruses Marcus Dorner, UK
11:45 – 12:30	In vivo imaging of intrahepatic T cells Luca Guidotti, <i>Italy</i>
12:30 – 14:00	Lunch
14:00 - 16:15	SESSION 3: TRANSVERSAL TALKS - TOOLS AND TRICKS 2 Chair: François Penin, France
14:00 – 14:45	What can electron microscopy do in 2015? Maria Teresa Catanese, <i>UK</i>
14:45 – 15:30	Structural biology of hepatitis viruses François Penin, France
15:30 – 16:15	Host genetics and bioinformatics Jacques Fellay, Switzerland
16:15 – 16:45	Coffee break
16:45 - 19:45	SESSION 4: SPECIFIC ASPECTS I - HBV REPLICATION AND HOST INTERACTIONS Chair: Ralf Bartenschlager, <i>Germany</i>
16:45 – 17:30	HCV and metabolism Francesco Negro, Switzerland
17:30 – 18:15	HBV entry Stephan Urban, Germany
18:15 – 19:00	Regulation of cccDNA Massimo Levrero, Italy
19:00 – 19:45	Special lecture: Mitochondria, metabolism and aging Johan Auwerx, Switzerland
	School Dinner at the «Clos de la République», Epaisses

DAY 3 - SATUR	RDAY, FEBRUARY 7, 2015
9:00 - 12:30	SESSION 5: SPECIFIC ASPECTS 2 - HBV AND HCV PATHOGENESIS Chair: Stanley M. Lemon, USA
9:00 – 9:45	Innate immunity in hepatitis B David Durantel, France
9:45 – 10:30	Innate immunity in hepatitis C Markus H. Heim, Switzerland
10:30 – 11:00	Coffee break
11:00 – 11:45	Adaptive immunity in hepatitis B and C Robert Thimme, Germany
11:45 – 12:30	Molecular pathogenesis of HCC Jessica Zucman-Rossi, France
	Conclusions and Farewell Fabien Zoulim, France

CME CREDITS

The EASL Basic School of Hepatology, Course 10: Molecular biology and pathogenesis of hepatitis viruses is accredited by the European Accreditation Council for Continuing Medical Education (EACCME) to provide the following CME activity for medical specialists. The EACCME is an institution of the European Union of Medical Specialists (UEMS), www.uems.net.

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