

## EASL Basic School of Hepatology Course 7: Hepatocyte Damage & Liver Metabolism

February 29 - March 1, 2012, Trieste, Italy

Wednesday, February 29, 2012

**Programme** 

07:45	Registration
08:10	The problem Claudio Tiribelli
08:15	Update on cellular redox state in 2012: The players and the cellular networks involved in cell physiology with a glimpse to liver pathologies <b>Gianluca Tell</b>
09:00	Redox-driven regulation of protein mitochondrial function: Insights and blind spots  Carlo Vascotto
09:30	Proteomic approaches to investigate alterations in liver redox state Andrea Scaloni
10:00	Coffee Break
10:30	The liver and the so called "metabolic syndrome"  Gianni Biolo
11:00	In vitro models of NAFLD/NASH: The pros and the cons Natalia Rosso
11:30	Molecular events in NAFLD/NASH Fabio Marra
12:00	GENERAL DISCUSSION Abstract Presentations:

Hyperfusion of Mch as a key of hepatocytes paralysis **Gohar R. Karapetyan** 

Effect of heme oxygenase on membrane lipid composition **Vaclay Smid** 

The role of PXR in human hepatic steatosis: Establishment of a cellular model

Andreas Benjamin Bitter

EASL School Secretariat
Conference Secretariat

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Title not available

Joern M. Schattenberg

12:45 *Lunch* 



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14:00	Redox state in jaundice: The anti-/pro-oxidant effect of bilirubin Libor Vitek	
14:30	Redox state and neurological damage by bilirubin Silvia Gazzin	
15:00	Alteration in redox state in the iron induced liver damage Silvia Fargion	
15:30	Coffee Break	
16:00	General discussion and presentation of data by the students	
19:30	Dinner	
Thursday, March 1, 2012		
08:30	Redox State in chronic liver disease and hepatocellular carcinoma  Maurizio Parola	
09:00	Redox state imbalance in HCV infection  Javier Gonzalez-Gallego	
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	Redox state imbalance in HCV infection  Javier Gonzalez-Gallego  Does redox state influence treatment and prognosis of liver disease	
09:30	Redox state imbalance in HCV infection Javier Gonzalez-Gallego  Does redox state influence treatment and prognosis of liver disease Fabio Farinati	

Comparative hepatotoxicity testing of twocombinations of antitubercular medicines in rats **Svitlana Anisimova** 

Oxidative stress and metabolic disorders induced by Hepatitis C virus infection: a viral strategy for a better infection?

### **Charlene Brault**

Effect of curcumin and carrot seed extracts on serum liver biomarkers and hepatic lipid peroxidation, antioxidant enzymes and total antioxidant status in rats

Adel Rezaei Moghadam

11:50	Wrap-up and future directions Claudio Tiribelli
12:00	End of Programme



# CERTIFICATE OF ATTENDANCE

EASL SECRETARY GENERAL

Prof. Mark Thursz, MD FRCP

**COURSE DIRECTORS** 

Dr. Claudio Tiribelli

Prof. Gianluca Tell

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Awarded to

## Andreas Benjamin Bitter

For attendance at the

EASL BASIC SCHOOL OF HEPATOLOGY, COURSE 7:

**HEPATOCYTE DAMAGE & LIVER METABOLISM** 

TRIESTE, ITALY, FEBRUARY 29 - MARCH 1, 2012

The European Association for the Study of the Liver 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

The EASL Basic School of Hepatology, Course 7: Hepatocyte damage & liver metabolism is designated for a maximum of (or 'for up to') 9 hours of European external CME credits. Each medical specialist should claim only those hours of credit that he/she actually spent in the educational activity.

EACCME credits are recognized by the American Medical Association towards the Physician's Recognition Award (PRA). To convert EACCME credit to AMA PRA category 1 credit, contact the AMA.

