



Dear Colleagues and Friends.

It's a great pleasure to invite you to the 3<sup>rd</sup> Edition of **Delta Cure International Meeting** to be held in **Milan**, **Italy**, on October 11-12, 2024.

We are organizing an exciting meeting in a hospitable environment that will certainly favor an important scientific exchange. Infact, the **Delta Cure Meeting** will review the last evidences in terms of virology, pathogenesis and epidemiology, diagnosis and endpoints.

Two full sessions will be dedicated to thoughtfully debate the most recent advances in terms of current and new antiviral treatments. We will also discuss suggestions for treatment algorithms which will be included in a meeting report to be published in a leading journal of the field. The Faculty will involve an excellent panel of Experts who will guide the attendees through all the challenges of this disease. In particular, we want to encourage young scientists to contribute in topical scientific sessions by submitting abstracts.

Milan is a vibrant cosmopolitan center where the various cultures of northern European and Mediterranean countries merge; it has a lot to offer: art museums, history, opera (La Scala), music, fashion, design, culinary delights and business opportunities. Milan is easy to reach by all means of transport, but is one of the most accessible cities in Europe in terms of air links through 3 international airports (Malpensa, Linate and Orio al Serio).

Furthermore, Milan has the largest public transport network which let people travel around the city urban community and the region easily and quickly.

This event will give you the opportunity to focus on the newest scientific trends in our field in an atmosphere of Italian hospitality and the Italian expression of European Union.

We are sure that - forty-five years after the discovery of HDV - this Meeting will shed new exciting lights on the management of this difficult-to-treat disease.

Looking forward to meeting you in October 2024,

Arrivederci in Milan!

The Chairs Pietro Lampertico and Heiner Wedemeyer



Faculty



Kosh Agarwal - King's College Hospital, London (UK)

**Soo Aleman** - Karolinska University Hospital, Huddinge (Sweden)

**Lena Allweiss** - University Medical Center Hamburg-Eppendorf, Hamburg (Germany)

Maria Paola Anolli - Foundation IRCCS Ca' Granda Ospedale Maggiore Policlinico, Milan (Italy)

**Tarik Asselah** - Hôpital Beaujon, APHP, Clichy, France, University of Paris, Paris (France)

**Thomas Berg** - University Hospital Leipzig, Leipzig (Germany)

**Maurizia Brunetto** - Azienda Ospedaliero Universitaria Pisana, Università degli Studi di Pisa , Pisa (Italy)

**Maria Buti** - Hospital General Universitari Valle Hebron, Barcelona (Spain)

**Isabelle Chemin** - Cancer Research Center, Lyon (France)

Marcelo Contardo Naveira - WHO Regional Office for Europe, Copenaghen (Denmark)

**Harel Dahari** - Loyola University Medical Center, Chicago (USA)

**Maura Dandri** - University Medical Center Hamburg-Eppendorf, Hamburg (Germany)

**Elisabetta Degasperi** - Foundation IRCCS Ca' Granda Ospedale Maggiore Policlinico, Milan (Italy)

**Gianpiero D'Offizi** - Istituto Nazionale di Malattie Infettive "Lazzaro Spallanzani", Rome (Italy)

**Rafael Esteban** - Hospital Universitario Val d'Hebron, Universidad Autonoma de Barcelona, Barcelona (Spain)

**Hélène Fontaine** - Assistance Publique Hopitaux de Paris, Paris (France)

**Saeed Sadiq Hamid** - The Aga Khan University, Karachi (Pakistan)

Mathias Jachs - Medical University of Vienna, Vienna (Austria)

**Helenie Kefalakes** - Hannover Medical School, Hannover (Germany)

**Pietro Lampertico** - IRCCS Cà Granda Ospedale Maggiore Policlinico, Università degli Stud di Milano, Milano (Italy)

**Julie Lucifora** - Centre International de Recherche en Infectiologie, Lyon (France)

Niklas Luhmann - WHO Headquarters, Geneva (Switzerland)

**Erkin Musabaev** - Research Institute of Virology, Tashkent (Uzbekistan)

**George Papatheodoridis** - "Laiko" General Hospital of Athens, Athens (Greece)

Nancy Reau - Rush University Medical Center, Chicago (USA)

**Francesco Paolo Russo** - University Hospital Padova, Padova (Italy)

**Lisa Sandmann** - Hannover Medical School, Hannover (Germany)

**Barbara Testoni** - Cancer Research Center of Lyon, Lyon (France)

**Stephan Urban** - Heidelberg University Hospital, Heidelberg (Germany)

**Heiner Wedemeyer** - Hannover Medical School, Hannover (Germany)

**Cihan Yurdaydin** - Koç University Medical School, Istanbul (Turkey)

Fabien Zoulim - Hospices Civils de Lyon, Lyon (France)



### **OCTOBER 11, 2024**

**Opening Session** Welcome by Chairs P. Lampertico and H. Wedemeyer 11.20 - 11.30 WHO SESSION Hepatitis Delta: making a difference in low- and middle-income countries Moderators: M. Naveira and F.P. Russo Updated WHO HBV guidelines and recommendations for testing and diagnosis for HDV 11.30 - 11.40 N Luhmann Diagnostics for HDV: what we have and what we need for improving diagnosis 11.40 - 11.50 in low-and-middle income countries / Chemin Hepatitis Delta epidemiology and experiences with HDV diagnosis and reflex testing 11.50 - 12.00 in Uzbekistan E. Musabaev HDV diagnosis and treatment in Pakistan and the way forward for LMICs S.S. Hamid 12.00 - 12.15 Panel discussion 12.15 - 12.30 Light Lunch and poster viewing 12.30 - 13.30 SESSION 1 Virology, Pathogenesis and Diagnosis Moderators: M. Dandri and J. Lucifora Virology: the latest insights S. Urban 13.30 - 13.50 Pathogenesis: insights from liver biopsies L. Alweiss 13.50 - 14.10 Are immune responses important in HDV infection? H. Kefalakes 14.10 - 14.30 New HBV biomarkers: any role in HDV? B. Testoni 14.30 - 14.50 14.50 - 15.00 Oral presentation (selected abstract) 15.00 - 15.20 Discussion Coffee Break and poster viewing 15.20 - 15.50



# **OCTOBER 11, 2024**



SESSION 2 15.50 - 16.10 16.10 - 16.30 16.30 - 16.50 16.50 - 17.00 17.00 - 17.20	Diagnosis, staging, HCC risk and antiviral therapy Moderators: S. Aleman and R. Esteban HDV-RNA assays: performances and clinical challenges M.P. Anolli Fibroscan and other non-invasive markers L. Sandmann PegIFN+NUC: predictors of response M. Brunetto Oral presentation (selected abstract) Discussion
SESSION 3  17.20 - 17.40 17.40 - 17.55 17.55 - 18.10 18.10 - 18.25 18.25 - 18.35 18.35 - 19.00	Current and new antiviral treatments I  Moderators: G. Papatheodoridis and N. Reau  Bulevirtide mono and combo in clinical trials H. Wedemeyer  Bulevirtide in EU: SAVE-D study update E. Degasperi  Bulevirtide in France: multicenter study update H. Fontaine  Bulevirtide for decompensated cirrhosis M. Jachs  Oral presentation (selected abstract)  Discussion
19.00 - 19.30	State of the Art Lecture and Prize: "My journey with HDV" C. Yurdaydin (presented by H. Wedemeyer)
19.30 - 20.00 20.00 - 22.30	Transfer to the Dinner venue ( <i>walking distance</i> )  Apero and Dinner





# **OCTOBER 12, 2024**

08.30 - 08.50	Opening remarks Day 2 P. Lampertico and H. Wedemeyer
SESSION 4	Current and new antiviral treatments II  Moderators: T. Berg and M. Buti
08.50 - 09.10	Bulevirtide in HIV coinfected patients G. D'Offizi
09.10 - 09.30	Can we stop Bulevirtide? Lessons learned from viral kinetics modelling H. Dahari
09.30 - 09.50	What have we learned from the Lonafarnib and pegIFN lambda trials? T. Asselah
09.50 - 10.10	New antivirals for HDV, phase II studies K. Agarwal
10.10 - 10.30	What can we learn from HBV trials for HDV cure? F. Zoulim
10.30 - 10.40	Oral presentation (selected abstract)
10.40 - 11.00	Discussion
11.00-11.30	Coffee Break and poster viewing
SESSION 5	Round Table Discussion
	Moderators: P. Lampertico and H. Wedemeyer
11.30 - 12.30	Hot topics in HDV management.
	Academia, Pharma, Diagnostics, Patient Associations
12.30 - 12.45	Closing remarks P. Lampertico and H. Wedemeyer
12.45 - 13.45	Farewell Lunch
12.40 - 13.43	rorewell Editeri



#### Chairs

Pietro Lampertico

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Heiner Wedemeyer

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### Scientific Secretariat and Abstract Reviewers

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#### Congress venue

Fondazione Cariplo - Conference Center Via Romagnosi, 8 - 20121 Milan, Italy

#### CME Provider & PCO

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