

**10th international HBV cure ANRS workshop (hybrid format)
Paris, France – May 22nd, 2023**

09:30 am – 10:00 am *Welcome coffee and registration*

10.00 am – 10.10 am **Welcome and introduction**

Yazdan Yazdanpanah (Director of ANRS) & Fabien Zoulim (ANRS HBV cure Task Force)

10:10 am – 11:40 am **Session I: Clinical trial update**

Chairs: Marc Bourlière & Linda Wittkop

Clinical development of direct acting antivirals for chronic hepatitis B

Pietro Lampertico (Milan, Italy)

Clinical development of immune therapies for chronic hepatitis B

Tobias Boettler (Freiburg, Germany)

Emerging therapies for chronic hepatitis Delta

Victor de Ledinghen (Bordeaux, France)

11:40 am – 12:40 pm **Session II: Discussion on RNA targeting agents**

Chairs: Tarik Asselah & Patrick Soussan

Can siRNA and ASO induce a sustainable decline of HBsAg?

Kosh Agarwal (London, UK)

Is the rebound of viral replication after siRNA or ASO different from other antivirals ?

Harry Janssen (Rotterdam, Netherlands)

12:40 pm – 2:00 pm *Lunch Break*

2:00 pm – 3:30 pm **Session III: Virology**

Chairs: Barbara Testoni & Anders Boyd

New insight in HBV capsid conformation and envelopment : possible target for new therapies

Anja Böckmann (Lyon, France)

New insight in HDV replication and spread : consideration for antiviral therapy

Stephan Urban (Heidelberg, Germany)

Modeling HBV and HDV kinetics during antiviral therapy

Jeremie Guedj (Paris, France)

3:30 pm – 3:45 pm *Tea & Coffee Break*

3:45 pm - 4:45 pm **Session IV: Immune responses for HBV cure**
Chairs: David Durantel & Vincent Leroy

Re-educating the liver immune microenvironment: insight from mouse models

Hélène Strick-Marchand (Paris, France)

Antiviral immune responses to immune boosters and therapeutic vaccines in clinical trials

Mala Maini (London, UK)

4.45 pm – 5.15 pm **Session V: Keynote lecture**
Chairs: Massimo Levrero & Fabien Zoulim

What are the remaining key challenges to cure HBV and HDV ?

Keynote speaker : Thomas Berg (Leipzig, Germany)

5:15 pm – 6:00 pm *Farewell and get together*

