



## ANRS satellite

# HIV-2: A model of attenuated HIV Infection

Tuesday 19<sup>th</sup> July 2011– 18h30-20h30 – Mini room 2

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### PROGRAM

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#### *Chairs :*

**Françoise Brun-Vézinet, Jean-François Delfraissy, France**

#### **Why is HIV-2 an attenuated infection ?**

Overview (Epidemiology, Transmission, Viral load, Variability) (15 mn)

**Geoffrey Gottlieb**, *University of Washington School of Medicine, Seattle, USA*

Molecular characteristics of HIV-2 (10 mn)

**Frank Kirchoff**, *Institute of Molecular Virology, University Clinic of Ulm, Germany*

Immunological Response to HIV-2 Infection (10 mn)

**Sarah Rowland-Jones**, *John Radcliffe Hospital, Oxford, UK*

Discussion (10 mn)

#### **Clinical Management of HIV-2 infection (ANRS C05 HIV-2 Cohort)**

Virology Case Management (Viral load, Resistance, Tropism) (10 mn)

**Diane Descamps**, *Bichat-Claude Bernard Hospital, EA4409 Paris-Diderot University, France*

Clinical Case Management (10 mn)

**Sophie Matheron**, *Bichat-Claude Bernard Hospital, EA4409 Paris-Diderot University, France*

Discussion (10 mn)

#### **How to progress through collaborative Studies ?**

ANRS immuno-virological HIV-2 Network (10 mn)

**Françoise Brun-Vézinet**, *Bichat-Claude Bernard Hospital, EA4409 Paris-Diderot University, France*

ACH<sub>E</sub>V2<sub>E</sub> COHERE & EuroCoord (10 mn)

**Geneviève Chêne**, *Inserm U897, Victor Segalen University, Bordeaux, France*

leDEA (International Epidemiologic Databases to Evaluate AIDS) & RESAPSI (10 mn)

**Serge Eholié**, *ANRS site, PAC-CI Program, CHU Treichville, Côte d'Ivoire*

#### **Final Discussion and Conclusion (15 mn)**