

Immune Prevention of AIDS Pathogenesis

19th October 2009, 13:30 – 16:00

Marriot Rive gauche Hotel and Conference Center,
Paris, France

Symposium supported by the French National Agency
for AIDS and viral hepatitis Research (ANRS)

Satellite meeting - AIDS Vaccine 2009

Several preventive and therapeutical strategies in the past, including those for diphtheria, cholera and tetanos, fought efficiently against infectious diseases, not in neutralizing the pathogen, but pathogenicity. At a time where attempts to prevent HIV infectivity remain unsuccessful, it becomes quite important to envisage tools to suppress the consequences of viral burden. This symposium chaired by F. Barre Sinoussi and R. Murphy will focus on new targets, strategies and examples of immune interventions against pathogenesis. G.Silvestri, I.Sereti, R. Amara, D.Weilher, JP.Routy, Y.Lévy, and P. Debré Will discuss the feasibility, and present results of such an approach which will also bring new clues about the pathophysiology of HIV infection.