

Symposium

How can HIV be eradicated? – current strategies and challenges

When: Tuesday 31 January 2017
Where: Aarhus University Hospital Skejby, Auditorium B
Who: Doctors, Nurses, Researchers and students with an interest in HIV

| TIME | TITLE | PRESENTING |
|--------------|---|--|
| 11:15 | Registration – sandwiches and drinks will be served in the lobby | |
| 12:00 | Welcome and opening remarks | <i>Lars Østergaard, Professor, Aarhus University Hospital, Skejby</i> |
| 12:10 | Dissecting How CD4 T Cells Are Lost During HIV Infection | <i>Giliad Doitsh, Senior Researcher J. Gladstone Institute, San Francisco</i> |
| 12:50 | Cell-associated HIV RNA as a biomarker of viral persistence | <i>Alexander Pasternak, Senior Scientist Center for Infection and Immunity, Amsterdam</i> |
| 13:30 | PD-1+ and Tfh Cells Are Responsible for Persistent HIV-1 Transcription in Treated Aviremic Individuals | <i>Matthieu Perreau, Assistant Professor CHUV Division of Immunology and Allergie-IAL, Lausanne,</i> |
| 14:10 | Break – tea/coffee and pastries | |
| 14:50 | Immunometabolism and HIV-1 pathogenesis: an opportunity to tackle HIV-1 infection? | <i>Asier Saez-Cirion, Professor, Unité HIV, Inflammation et Persistance Institut Pasteur, Paris</i> |
| 15:30 | Role of Therapeutic Vaccines in Current Eradication Strategies. Recent data from clinical trials performed at IrsiCaixa | <i>Beatriz Mothe, Research Fellow AIDS Research Institute irsiCaixa, Barcelona</i> |
| 16:10 | Stem cell therapy to cure HIV infection: so close, so far | <i>Javier Martinez-Picado, Professor, AIDS Research Institute irsiCaixa, Barcelona</i> |
| 17:00 | Twists, Turns and Potholes on the Road to an HIV Cure | <i>Warner Greene, Professor J. Gladstone Institute, San Francisco</i> |
| 17:40 | Panel discussion | |
| 18:15 | Closing remarks | |

The scientific content of the meeting has been organized by Dept of Biomedicine, Aarhus University and Dept of Infectious Diseases, Aarhus University Hospital. Contact: Martin R Jakobsen, e-mail: mrj@biomed.au.dk, tel: +45 87167846 or Ole Sjøgaard olesoega@rm.dk

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