



EVI Rendez-Vous

3rd December 2014

Auditorium Jacob - Institut Pasteur

28, rue Dr Roux – 75015 Paris

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| 08:30 | Registration | EVI crew |
| 09:00 | Welcome | Christian Bréchot |
| 09:10 | Organisation Remarks | Odile Leroy |
| 09:20 | EVI portfolio | Alister Craig |

Preclinical Activities – Ashley Birkett and Giuseppe del Guidice

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| 09:30 | Combining cellular and humoral immune responses as a vaccine strategy against <i>Staphylococcus aureus</i> pathogen | Alexandre Le Vert (BELLEROPHON) |
| 09:50 | Universal flu vaccine based of diversity covering approach: antigen selection and production | Paula Alves (EDUFLUVAC) |
| 10:10 | Coffee Break | |
| 10:40 | VAR2CSA antigen: production and clinical development | Thor Theander (PAMCPH/PlacMalVac) |
| 11:00 | Process development | Hervé Ginisty (PRIMALVAC) |
| 11:20 | Rh5 – update | Simon Draper (InnoMalVac) |

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| 11:40 | <i>Group picture</i> |
| 11:50 | <i>Lunch break</i> |

Clinical Activities – Vasee Moorthy and Ingileif Jonsdottir

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| 13:00 | Preliminary results of a phase I/IIb clinical trial with ChAd63 ME-TRAP and MVA ME-TRAP | Alfred Tiono (MVVC) |
| 13:20 | Phase I/IIb safety and immunogenicity of ChAd63/MVA ME-TRAP vaccine candidates co-administered with EPI vaccines in infants | Muhammed Afolabi (MVVC 2) |
| 13:40 | Development of a multi-component multistage malaria vaccine – here we are | Adrian Hill (MultiMalVax) |
| 14:00 | AMA1-DiCo clinical trial phase Ia/Ib update | Duet Odile Launay and Adama Gansané (AMA1-DiCo) |
| 14:40 | Helminths and malaria | Akim Ayola (IDEA) |
| 15:00 | Coffee Break | |
| 15:30 | P27A clinical trial phase Ia/Ib update | Duet François Spertini and Seif Shekalaghe (P27A) |
| 16:10 | Standardisation and development of assays for assessment of influenza vaccine correlate of protection | Emanuele Montomoli (FLUCOP) |
| 16:30 | Development of a paratyphoid human infection model to accelerate vaccine development | Iain Milligan and Malick Gibani (PIM) |
| 16:50 | Closing remarks | Alister Craig |

Today's Catalyst For Tomorrow's Vaccines