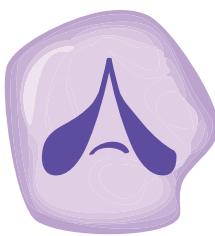


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# NOVEMBER 11<sup>TH</sup>-12<sup>TH</sup>

# 2015

# CONSORTIUM

# M E E T I N G

SEMELWEIS UNIVERSITY BASIC MEDICAL SCIENCE CENTER - TUZOLÓ UTCA 37-47, 1094 BUDAPEST, HUNGARY

## AGENDA

### Wednesday, 11<sup>th</sup> November

*Arrival (until approx. 13.00)*

- 13.30-14.00 Welcome & Light Snacks**  
Attila Mócsai - Semmelweis Egyetem, HUNGARY
- 14.00-14.30 Introduction and overview of the overall TARKINAID project**  
Attila Mócsai - Semmelweis Egyetem, HUNGARY
- 14.30-14.45 Overview of WP1 (Kinase inhibitor libraries)**  
Csaba Szántai-Kis - Vichem Chemie Research Ltd, HUNGARY
- 14.45-15.00 Development of novel tyrosine kinase inhibitors**  
István Szabadkai - Vichem Chemie Research Ltd, HUNGARY
- 15.00-15.30 Discussion of WP1 goals, achievements and upcoming issues**  
Discussion led by Csaba Szántai-Kis - Vichem Chemie Research Ltd, HUNGARY
- 15.30-16.00 Coffee break**
- 16.00-16.15 Overview of WP2 (In vitro analyses)**  
Attila Mócsai - Semmelweis Egyetem, HUNGARY
- 16.15-16.30 Effect of kinase inhibitors on neutrophil activation**  
Zsuzsanna Pató - Semmelweis Egyetem, HUNGARY
- 16.30-16.45 The effect of Src-family inhibitors on macrophage morphology and migration**  
Arnaud Labrousse - Centre National de la Recherche Scientifique, FRANCE
- 16.45-17.00 Downstream pathways regulating macrophage podosome assembly and function**  
Sabrina Remelli - Università degli Studi di Verona, ITALY
- 17.00-17.30 Discussion of WP2 goals, achievements and upcoming issues**  
Discussion led by Attila Mócsai - Semmelweis Egyetem, HUNGARY
- 18.00 Sightseeing tour and networking dinner**  
*Sightseeing destination: Heroes' Square*  
*Networking dinner: VakVarju Restaurant Ujlípotvaros (Bessenyei utca 6, 1133 Budapest)*

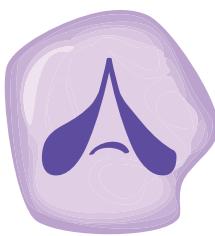


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NOVEMBER 11<sup>TH</sup>-12<sup>TH</sup>



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# CONSORTIUM M E E T I N G

SEMELWEIS UNIVERSITY BASIC MEDICAL SCIENCE CENTER - TUZOLÓ UTCA 37-47, 1094 BUDAPEST, HUNGARY

## Thursday, 12<sup>th</sup> November

- 08.30-08.45 Overview of WP3 (Initial in vivo studies)**  
Markus Sperandio - Ludwig-Maximilians Universität München, GERMANY
- 08.45-09.00 The effect of tyrosine kinase inhibitors on in vivo migration of leukocytes**  
Ina Rohwedder - Ludwig-Maximilians Universität München, GERMANY
- 09.00-09.15 The effect of kinase inhibitors on acute lung injury**  
Patricia Rocco - Universidade Federal do Rio de Janeiro, BRAZIL
- 09.15-09.30 The effect of kinase inhibitors in in vivo infection models**  
Hugo Castro Faria Neto - Fundação Oswaldo Cruz, BRAZIL
- 09.30-10.00 Discussion of WP3 goals, achievements and upcoming issues**  
Discussion led by Markus Sperandio - Ludwig-Maximilians Universität München, GERMANY
- 10.00-10.30 Coffee break**
- 10.30-10.45 Overview of WP4 (Chronic in vivo studies)**  
Cassian Sitaru - Universitätsklinikum Freiburg, GERMANY
- 10.45-11.00 The effect of kinase inhibitors on blistering skin disease**  
Oana Virtic - Universitätsklinikum Freiburg, GERMANY
- 11.00-11.15 The effect of kinase inhibitors on experimental silicosis models**  
Fernanda Ferreira Cruz - Universidade Federal do Rio de Janeiro, BRAZIL
- 11.15-11.30 The effect of kinase inhibitors on allergic asthma models**  
Adriana Lopes Da Silva - Universidade Federal do Rio de Janeiro, BRAZIL
- 11.30-11.45 The effect of kinase inhibitors on TNF transgene expression and TNF-induced arthritis**  
Ksanthi Kranidioti - Biomedcode Hellas SA
- 11.45-12.00 The effect of kinase inhibitors on in vivo fibrosis models**  
Marc Dubordeau - Ambotis SAS, FRANCE
- 12.00-12.30 Discussion of WP4 goals, achievements and upcoming issues**  
Discussion led by Cassian Sitaru - Universitätsklinikum Freiburg, GERMANY
- 12.30-14.00 Lunch**

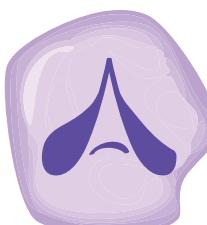


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NOVEMBER 11<sup>TH</sup>-12<sup>TH</sup>



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# CONSORTIUM M E E T I N G

SEMELWEIS UNIVERSITY BASIC MEDICAL SCIENCE CENTER - TUZOLÓ UTCA 37-47, 1094 BUDAPEST, HUNGARY

- 14.00-14.15 Overview of WP5 (Knockout studies)**  
Giorgio Berton - Università degli Studi di Verona, ITALY
- 14.15-14.30 Src-family kinases in crystal-induced inflammation**  
Krisztina Futosi - Semmelweis Egyetem, HUNGARY
- 14.30-14.45 Src-family and Abl kinases in myeloid cell function**  
Anna Baruzzi - Università degli Studi di Verona, ITALY
- 14.45-15.00 In vivo migration of in  $Hck^{-/-}Fgr^{-/-}Lyn^{-/-}$  leukocytes**  
Markus Sperandio - Ludwig-Maximilians Universität München, GERMANY
- 15.00-15.15 Src-family kinases in macrophage and osteoclast function**  
Arnaud Labrousse - Centre National de la Recherche Scientifique, FRANCE
- 15.15-15.45 Discussion of WP5 goals, achievements and upcoming issues**  
Discussion led by Giorgio Berton - Università degli Studi di Verona, ITALY
- 15.45-16.00 General administrative issues**  
Riccardo Bertini - ALTA Ricerca e Sviluppo in Biotecnologie Srl, ITALY
- 16.00-16.30 Coffee break**
- 16.30-17.30 Management meeting**  
Discussion among group leaders led by  
Attila Mócsai - Semmelweis Egyetem, HUNGARY  
Riccardo Bertini - ALTA Ricerca e Sviluppo in Biotecnologie Srl, ITALY
- 18.00 Sightseeing tour and networking dinner**  
Sightseeing destination: Castle Hill and Chain Bridge  
Networking dinner: Hungarian Academy of Sciences (Szechenyi Istvan ter 9, 1051 Budapest)

**Friday, 13<sup>th</sup> November**

*Departure*



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