

Kick-off Meeting

27th - 28th January, 2020

SORAT Insel-Hotel - Muellerstrasse 7 - 93059 Regensburg - Germany

AGENDA

Meeting venue:

SORAT Insel-Hotel - Muellerstrasse 7 - 93059 Regensburg - Germany - www.sorat-hotels.com

Monday, 27th January, 2020

13.00-14.00 Registration and Snack/Refreshments

14.00-14.40 Management of INSTRuCT

James Hutchinson - Project Coordinator - University Hospital Regensburg, Germany

14.40-14.50 Reporting obligations

Gabriella Dessole - INN-ACTA, Italy

14.50-15.30 INSTRuCT Training Programme

Marieke van Ham - Stichting Sanquin Bloedvoorziening, The Netherlands

15.30-15.50 Recruitment of ESR

James Hutchinson - Project Coordinator - University Hospital Regensburg, Germany

15.50-16.00 Dissemination & Exploitation

James Hutchinson - Project Coordinator - University Hospital Regensburg, Germany

16.00-16.15 Q&A on Consortium Management

16.15-16.45 *Coffee break*

16.45-17.15 Human tolerogenic dendritic cells regulate immune responses through lactate synthesis

Aur lie Moreau - University of Nantes, France

17.15-17.45 Developing cell therapy for cancer: transforming lab experiments into GMP production

Wilfred Germeraad - CiMaas, The Netherlands

17.45-18.00 Closing remarks

19.00 *Networking Dinner*

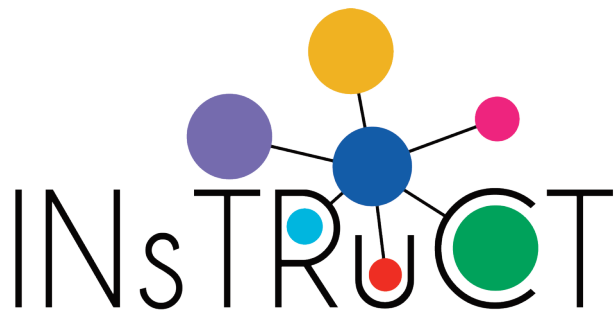
at Restaurant "Bischofshof" - Krauterermarkt 3 - 93047 Regensburg - Germany
www.hotel-bischofshof.de/speisekarte



This project has received funding from the European Union's Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie grant agreement No 860003

Organization and Graphic project by:

Inn·Acta



Kick-off Meeting

27th - 28th January, 2020

SORAT Insel-Hotel - Muellerstrasse 7 - 93059 Regensburg - Germany

Tuesday, 28th January, 2020

08.45-09.00 Introduction to Work Package Sessions

09.00-10.15 WP 1 "Basic and Translational Science Leading to Development of Innovative Cell Products" (15' each)

Introduction Silvia Gregori - Ospedale San Raffaele, Italy

ESR1 Zbigniew Zaslona - Trinity College Dublin, Ireland

ESR2 Birgit Sawitzki - Charité Berlin, Germany

Nadine Biesemann - Sanofi-Aventis Deutschland, Germany

ESR3 Silvia Gregori - Ospedale San Raffaele, Italy

ESR4 Patricia Conde-San Román - Instituto de Salud Carlos III, Spain

10.15-11.15 WP 2 "Development of New GMP Technologies and Techniques" (15' each)

Introduction Nathalie Cools - University of Antwerp, Belgium

ESR5 Phillip Lord - University of Newcastle Upon Tyne, UK

ESR8 Wilfred Germeraad - CiMaas, The Netherlands

ESR 11 Nathalie Cools - University of Antwerp, Belgium

Jan Schrooten - Antleron, Belgium

11.15-11.45 *Coffee break*

11.45-13.00 WP 3 "Pharmacology of Regulatory Cell Therapies" (15' each)

Introduction Aurélie Moreau - University of Nantes, France

ESR6 Aurélie Moreau - University of Nantes, France

Tewfik Miloud - Beckman Coulter Immunotech, France

ESR7 Rainer Spang - University Hospital Regensburg, Germany

ESR12 Jutta Kollett - Miltenyi Biotec, Germany

ESR14 James Hutchinson - Project Coordinator - University Hospital Regensburg, Germany

Nadia Luheshi - Astrazeneca - MedImmune, UK

13.00-14.30 *Lunch*

14.30-15.45 WP 4 "Clinical Applications of Regulatory Cell Therapies" (15' each)

Introduction Eva Martinez-Caceres - Institute of the Germans Trias i Pujol Foundation, Spain

ESR9 Alberto Sanchez-Fueyo - King's College London, UK

ESR10 Marieke van Ham - Stichting Sanquin Bloedvoorziening, The Netherlands

ESR13 Eva Martinez-Caceres - Institute of the Germans Trias i Pujol Foundation, Spain

ESR15 TBA

15.45-16.00 **Closing remarks**



This project has received funding from the European Union's Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie grant agreement No 860003

Organization and Graphic project by:

Inn·Acta