

FOLLOW UP MEETING

VIRTUAL MEETING - February 2nd 2021, 15.00-18.00 CET

AGENDA

15.00-16.45 Introduction, WP1-WP3 Introduction

Frank van de Veerdonk - Stichting Katholieke Universiteit, Netherlands

WP1: Project management

- Presentation of the clinical research team at Radboudumc
- Overview of deliverables
- Other management-related points

WP Leader: Frank van de Veerdonk - Stichting Katholieke Universiteit, Netherlands

WP2: Immunotherapy with rIFNy for candidemia

- Clinical protocol discussion
- Extension of clinical study
- Discussion on timelines
- Discussion on DSMB

WP Leader: Frank van de Veerdonk - Stichting Katholieke Universiteit, Netherlands

WP3: Aspergillus prospective observational trial in ICU patients with influenza

- Updates on clinical protocol
- Updates on submission to ethics committee

WP leaders:

Joost Wauters - Katholieke Universiteit Leuven, Belgium Karin Thevissen - Katholieke Universiteit Leuven, Belgium

16.45-17.00 Break





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17.00-18.00 WP4-WP8 and conclusions

WP4: Central biobanking of samples and data storage

- Updates on biobank
- Routing of samples
- Stored samples
- Labelling and sending of samples
- Banking of fungal species

WP Leader: Frank van de Veerdonk - Stichting Katholieke Universiteit, Netherlands

WP5: Host factors: Interindividual genetic variation and fungal-sensing transcriptional responses WP leaders:

Agostinho Carvalho - Universidade do Minho, Portugal Oliver Kurzai - Julius-Maximilians-Universität Würzburg, Germany

WP6: Immune modulators: Dissecting interindividual variation in microbiome, fungal genetics and metabolic networks of the host and pathogen

WP leaders:

Christophe D'Enfert - Institut Pasteur, France Luigina Romani - Università degli Studi di Perugia, Italy

WP7: Host-pathogen interaction: Identifying host pathogen interactions based on functional immunology

WP leaders:

Frank van de Veerdonk - Stichting Katholieke Universiteit, Netherlands Georgios Chamilos - Idryma Technologias Kai Erevnas, Greece Jessica Quintin - Institut Pasteur, France

Discussion of WP5, 6 and 7 all together on the following points

- Opportunity to work with frozen cells
- Frequency of sample sending
- What system to store the data
- How to analyse and transfer the data

WP8: Dissemination, exploitation and social sciences

- Planning of social science studies
- Combination of HDM-FUN social science studies with Immunosep
- Hycult on dissemination and exploitation

WP leader: Marlies Hulscher - Stichting Katholieke Universiteit, Netherlands

Conclusions

- New date for a follow up meeting
- Timelines



