

‘Microbiome in pathogenesis of decompensated cirrhosis and as a therapeutic target’

EASL MICROB-PREDICT Common Interest Group meeting at UEG week 2022 Saturday October 8th, 15:00-17:00, Schubert

Organizing committee:

Dr. Minneke Coenraad, gastroenterologist-hepatologist, Leiden University Medical Center, The Netherlands, dissemination manager MICROB-PREDICT

Dr. Maria Papp, gastroenterologist, University of Debrecen, Hungary, work package leader

Dr. Ameli Schwalber, concentris research management, Germany, project management office

Prof. Dr. Jonel Trebicka, professor of Hepatology Goethe University Frankfurt, Germany, principal investigator MICROB-PREDICT, EF Clif, Barcelona, Spain

Programme:

Chairs: M. Coenraad, J. Trebicka

- | | |
|----|---|
| 1. | Decompensated cirrhosis and acute on chronic liver failure: two distinct entities
(Jonel Trebicka, Universitätsklinikum Münster, Germany; EF Clif, Spain) |
| 2. | Role of albumin in treatment of cirrhosis
(Minneke Coenraad, Leiden University Medical Center, The Netherlands) |
| 3. | Gut targeting antibiotics in the treatment of cirrhosis
(Maria Papp, University of Debrecen, Hungary) |

www.microb-predict.eu

Contact

Prof. Dr. Jonel Trebicka
MICROB-PREDICT
Project coordinator
jonel.trebicka@efclif.com
+34 (0) 932 271 411

Dr. Minneke Coenraad
MICROB-PREDICT
Dissemination manager
m.j.coenraad@lumc.nl
+31 (0) 611 371 146

Funding

MICROB-PREDICT receives funding from the *European Union's Horizon 2020 research and innovation programme* under grant agreements No. 825694. This reflects only the view of the authors, and the *European Commission* is not responsible for any use that may be made of the information it contains. Reproduction is authorised provided the source is acknowledged.

