

Media release

Please fill in this form and return it to graduateschoolhealth@au.dk in Word format along with a portrait photo in JPEG format, if you would like it to accompany your media release, no later than three weeks prior to your defence.

Basic information

Name: Emilie Glavind Email: emigla@rm.dk Phone: +45 20640462

Department of: Clinical Medicine

Main supervisor: Professor Hendrik Vilstrup

Title of dissertation: "Effects of excessive alcohol intake on urea synthesis and the hepatic acute phase response: clinical and experimental studies"

Date for defence: March 17, 2017 at (time of day): 14.00 Place: Jeppe Vontillius Auditoriet (Bygning 1252, lok. 310, 3. sal), Bartholins Allé 3, 8000 Aarhus C

Media release (Danish)

Effekterne af et overforbrug af alkohol på leverens urinstofsyntese og akutfaserespons

Alkoholindtagelse er en stor risikofaktor for sygdom og død. Leveren er det organ i kroppen, hvor størsteparten af forbrændingen af alkohol foregår, og den er særlig udsat for alkoholrelateret skade. Effekterne af et overforbrug af alkohol på leverens funktion er imidlertidig komplekse og stadig ikke fuldt belyste. Et nyt ph.d.-projekt fra Aarhus Universitet, Health, undersøger effekterne af overdreven alkoholindtagelse på to vigtige leverfunktioner, nemlig urinstofsyntesen og det hepatiske akutfaserespons. Projektet er gennemført af Emilie Glavind, der forsvare det d. 17.03.2017.

Forsvaret af ph.d.-projektet er offentligt og finder sted den 17. marts 2017 kl. 14.00 i Jeppe Vontillius Auditoriet, Aarhus Universitet, Bartholins Allé 3, 8000 Aarhus C. Titlen på projektet er "Effects of excessive alcohol intake on urea synthesis and the hepatic acute phase response: clinical and experimental studiet". Yderligere oplysninger: Ph.d.-studerende Emilie Glavind, e-mail: emigla@rm.dk, tlf. 20640462.

Media release (English)

Effects of excessive alcohol intake on urea synthesis and the hepatic acute phase response

Alcohol exposure is a major risk factor for morbidity and mortality. The liver is the main organ responsible for alcohol metabolism and is especially vulnerable to alcohol-related damage. However, the effects of excessive alcohol intake on liver function are complex and still incompletely understood. A new PhD study from Aarhus University, Health, investigates the effects of excessive alcohol intake on two important liver functions, the urea synthesis and the hepatic acute phase response. The project was carried out by Emilie Glavind, who is defending her dissertation on March 17, 2017.

The defence is public and takes place on March 17, 2017 at 14.00 in Jeppe Vontillius Auditoriet, Aarhus University, Bartholins Allé 3, 8000 Aarhus C. The title of the project is "Effects of excessive alcohol intake on urea synthesis and the hepatic acute phase response: clinical and experimental studies". For more information, please contact PhD student Emilie Glavind, email: emigla@rm.dk, Phone +45 20640462.

Permission

By sending in this form:

- I hereby grant permission to publish the above Danish and English media releases as well as any submitted photo.
- I confirm that I have been informed that any applicable inventions shall be treated confidentially and shall under no circumstances whatsoever be published, presented or mentioned prior to submission of a patent application, and that I have an obligation to inform my head of department and the university's Patents Committee if I believe I have made an invention in connection with my work. I also confirm that I am not aware that publication violates any other possible holders of a copyright.