

Press 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 press release, no later than three weeks prior to your defence.

Basic information

Name: Kristian Friesgaard Email: kfriesgaard@me.com Phone: 25113204

Department of: Clinical Medicine

Main supervisor: Professor Lone Nikolajsen

Title of dissertation: Acute Pain in the Prehospital Setting - Studies on frequency, treatment and

intervention

Date for defence: 4th May 2018 at (time of day): 14.00 Place: Auditorium B, indgang G6,

G206, Det Nye Universitetshospital i Aarhus (DNU)

Press release (Danish) Ph.d.-forsvar

Akutte smerter er et almindeligt symptom blandt akutte præhospitale patienter. Selvom en vigtig og anerkendt del af den præhospitale indsats er at lindre patienters smerter, ved vi meget lidt om kvaliteten af den behandling som tilbydes. Vi har derfor beskrevet forekomsten og årsagerne til moderate til svære smerter samt evalueret ambulancepersonalets brug af intravenøs fentanyl i et nyt ph.d.-projekt fra Aarhus Universitet, Health. Projektet er gennemført af Kristian Friesgaard, der forsvarer det d. 04/05/2018.

Forsvaret af ph.d.-projektet er offentligt og finder sted den 04/05/2018 kl. 14 i auditorium B, indgang G6, Det Nye Universitetshospital i Aarhus (DNU), Palle Juul-Jensens Boulevard, Aarhus N. Titlen på projektet er "Acute Pain in the Prehospital Setting - *Studies on frequency, treatment and intervention*". Yderligere oplysninger: Ph.d.-studerende Kristian Friesgaard, e-mail: k.friesgaard@me.com, tlf. 25113204.

Bedømmelsesudvalg:

Formand:

Leif Rognås, Overlæge, Ph.d., Anæstesiologisk Afdeling, Aarhus Universitetshospital, Danmark

Jan Jakobsson, Professor, Ph.d., Anæstesiologisk og Intensiv Afdeling, Danderyd Hospital, Stockholm, Sverige

Søren Mikkelsen, Overlæge, Ph.d., Anæstesiologisk og Intensiv Afdeling, Odense Universitetshospital, Danmark

Press release (English)

PhD defence

Acute pain is a symptom experienced by many patients in the prehospital field. Though more prehospital emergency medical services have recognised their important role in the initial phase of acute patient care, acute prehospital pain management remains scarcely explored. We have explored the frequency and causes of moderate to severe pain in a prehospital setting and evaluated the use of intravenous fentanyl by ambulance personnel. The project was carried out by Kristian Friesgaard, who is defending his dissertation on 4th May 2018.



The defence is public and takes place on 4th May 2018 in lecture room B, entrance G6, Aarhus University Hospital (DNU), Palle Juul-Jensens Boulevard, Aarhus N. The title of the project is "Acute Pain in the Prehospital Setting - *Studies on frequency, treatment and intervention*". For more information, please contact PhD student Kristian Friesgaard, email: k.friesgaard@me.com, phone +45 25113204.

Assessment committee:

Chairman of the assessment committee:

Leif Rognås, Associate professor, MD, PhD

Department of Anaesthesiology and Intensive Care, Aarhus University Hospital, Aarhus, Denmark.

Jan G Jakobsson, Honorary professor, MD, PhD

Institution for Clinical Science, Karolinska Institutet, Director of Medical Education, Development & Patient Safety, Department of Anaesthesia & Intensive Care, Danderyds Hospital, Stockholm, Sweden

Søren Mikkelsen, Specialist Consultant, MD, PhD

Mobile Emergency Care Unit in Odense, Department of Anaesthesiology and Intensive Care Medicine, Odense University Hospital, Odense, Denmark

Permission

By sending in this form:

- I hereby grant permission to publish the above Danish and English press 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.