

Press release

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Basic information

Name: Marlene Christina Nielsen

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Department of: Clinical Medicine

Main supervisor: Professor Holger Jon Møller, Department of Clinical Biochemistry, Aarhus University hospital

Title of dissertation: Shed ectodomain and released vesicular forms of sCD163 and sCD206 are differentially regulated markers of macrophage activation

Date for defence: 19/09/2019 at (time of day): 3pm Place: Aud. G206-142, Aarhus University Hospital

Press release (Danish)

Ph.d. forsvar - Marlene Christina Nielsen

Et nyt ph.d.-projekt fra Aarhus Universitet, Health undersøger frigivelse af proteiner fra bestemte immunceller, samt disse proteins anvendelse som biomarkører i leversygdomme. Projektet er gennemført af Marlene Christina Nielsen, der forsvare det d. 19/09/2019

Forsvaret af ph.d.-projektet er offentligt og finder sted den 19/09/19 kl. 15.00 i auditorium G206-142, Aarhus Universitetshospital, Palle Juul-Jensens Boulevard 99, 8200 Aarhus N. Titlen på projektet er "Shed ectodomain and released vesicular forms of sCD163 and sCD206 are differentially regulated markers of macrophage activation".

Yderligere oplysninger: Ph.d.-studerende Marlene Nielsen, e-mail: marlene@clin.au.dk, tlf. 2290 6031.

Bedømmelsesudvalg:

Professor Peter Nejsum, MSc, PhD (Chairman and moderator of the defense)
Department of Infectious Diseases / Department of Clinical Medicine
Aarhus University Hospital / Aarhus University, Aarhus, Denmark

Associate Professor Luiza Martinez-Pomares, BSc, PhD
Faculty of Medicine and Health Sciences
University of Nottingham, Nottingham, United Kingdom

Professor Søren Risom Kristensen, M.D., DMSc
Department of Clinical Biochemistry / Department of Clinical Medicine
Aalborg University Hospital / Aalborg University, Aalborg, Denmark

Press release (English)

PhD defence - Marlene Christina Nielsen

A new PhD project from Aarhus University, Health examines the release of proteins from specific immunecells and the potential use of these proteins as markers of liver inflammation .The project was carried out by Marlene Christina Nielsen, who is defending her/his dissertation on 19/09/19.

The defence is public and takes place on 19/09/19 at 3pm in aud. G206-142, Aarhus University Hospital, Palle Juul-Jensens Boulevard 99, 8200 Aarhus N. The title of the project is "Shed ectodomain and released vesicular forms of sCD163 and sCD206 are differentially regulated markers of macrophage activation".

For more information, please contact PhD student Marlene Nielsen, email: marlene@clin.au.dk, Phone +45 2290 6031.

Assessment committee:

Professor Peter Nejsum, MSc, PhD (Chairman and moderator of the defense)
Department of Infectious Diseases / Department of Clinical Medicine
Aarhus University Hospital / Aarhus University, Aarhus, Denmark

Associate Professor Luiza Martinez-Pomares, BSc, PhD
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