AARHUS UNIVERSITY

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: Anne Wandler Email: anne.wandler@clin.au.dk Phone: 26 83 60 49

Department of: Clinical Medicine

Main supervisor: Torben Steiniche

Title of dissertation: "The biological and prognostic significance of microRNA in melanoma"

Date for defence: 09.02.2017 at (time of day): 14.00 Place: Patologisk Auditorium, AUH, NBG.

Media release (Danish)

Den biologiske og prognostiske betydning af mikroRNA ved modermærkekræft

Et nyt ph.d.-projekt fra Aarhus Universitet, Health, undersøger, hvorvidt der er en forskel på mikroRNA ekspression mellem godartede modermærker og modermærkekræft. Vi undersøger også om digital kvantitering af melanocytær proliferation kan have diagnostisk betydning.
Projektet er gennemført af Anne Wandler, der forsvarer det d. 09.02.2017

Forsvaret af ph.d.-projektet er offentligt og finder sted den 09.02.2017 kl. 14 i Patologisk Auditorium, Aarhus Universitetshospital, Nørrebrogade 44, 8000 Aarhus C. Titlen på projektet er "The biological and prognostic significance of microRNA in melanoma". Yderligere oplysninger: Ph.d.-studerende Anne Wandler, e-mail: annewandler@clin.au.dk, tlf. 26 83 60 49.

Media release (English)

The biological and prognostic significance of microRNA in melanoma

A new phD-project from Aarhus University, Health, investigates a possible difference in microRNA expression between benign nevi and melanoma tissue. We also investigate if digital assessment of melanocytic proliferation may be of further diagnostic utility.

The project was carried out by Anne Wandler, who is defending her dissertation on 09.02.2017.

The defence is public and takes place on 09.02.2017 at Patologisk Auditorium, Aarhus University Hospital, Nørrebrogade 44, 8000 Aarhus C.. The title of the project is "The biological and prognostic significance of microRNA in melanoma". For more information, please contact PhD student Anne Wandler, email: anne.wandler@clin.au.dk, Phone +45 26 83 60 49.

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