



Danish Diabetes Academy

2nd Diabetic Wound
Healing Workshop
Programme

3-4 January 2019

University of Roskilde

Programme

Thursday 3 January 2019



- 08:38 Train from Roskilde Station to Trekroner Station for international guests
- 08:50-09:10 Registration, coffee & tea
- 09:10-10:00 **Introduction of participants**
by Professor Louise Dalgaard, Roskilde University, DK
- 10:00-10:45 Network workshop: Overall aims; RISE application
- Session 1** **Clinical Aspects of Diabetic Wounds**
Chair: Professor Karen Kroghfelt, Rigshospitalet Copenhagen, DK
- 10:45-11:30 Diabetic Foot Prevention and offloading
Anne Rasmussen, Steno Diabetes Center Copenhagen
- 11:30-12:00 Panel discussion
- 12:00-13:00 Lunch break
- Session 2** **Microbiology in diabetic wounds**
Chair: Eugenia Carvahlo, University of Coimbra, POR
- 13:00-13:45 Bacterial biofilm and its role in diabetic foot ulcers
MD Kirketerp-Møller, Region Hovedstaden, DK
- 13:45-14:30 Therapeutic maggots in wound healing: Antimicrobials and enzymes
Professor Karen Kroghfelt, Rigshospitalet Copenhagen
- 14:30-15:00 Instant identification of bacteria in wound infected patients
Dr. Fatima Al-Zahraa Al Athraktchi, CEO, PreDiagnose, DK
- 15:00-15:30 Coffee Break
- 15:30-16:00 Panel discussion
- 16:00-16:30 Wrap-up for the day

16:30-

Poster session with light refreshment

19:00-

Dinner with invited speakers

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Friday 4 January 2019

08:38 Train from Roskilde to Trekroner Station for international guests

08:50-09:00 Coffee and tea

Session 3 Cellular mechanisms in chronic wounds

Chair: Professor Håvard Jenssen, Roskilde University, DK

09:00-09:45 Boosting the wound-local immune system to modulate infection
Dr. Eugenia Carvalho, University of Coimbra, POR

09:45-10:30 Non-Coding RNAs in diabetic wound healing
Professor Louise Dalgaard, Roskilde University, DK

10:30-11:30 Rapid communication spots available

11:30-12:00 Panel discussion

12:00-13:00 Lunch break

Session 4 Novel strategies to aid in chronic wound healing

Chair: Professor Louise Dalgaard, Roskilde University, DK

13:00-13:45 Hydrogel Nanofibrous Scaffolds for rapidly recruiting angiogenesis
relative cells in diabetic wounds
Ass. Professor Hélder A. Santos, University of Helsinki, FI

13:45-14:30 Potential of host defence peptides in chronic wound healing
Professor Håvard Jenssen, Roskilde University, DK

14:30-15:15 Treatment of diabetes – focus on prevention of diabetic
complications
Dr. Susanne Engberg, Steno Diabetes Center, DK

15:15-16:00 Panel discussion

16:00 Departure to hotel

18:00

Possible: "A tour of Roskilde – a historic city"
This will allow for informal conversations while walking the town center

19:00-

Workshop dinner in the city center



Danish Diabetes Academy
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