



THE DANISH
SOCIETY FOR
MATRIX BIOLOGY

SEMINAR at Biomedicinsk Institut

WHEN: Friday, 22nd September 2017, 10:00

**WHERE: Panum Mærsk Building
Level 15 Room 152 (7.15.152),
University of Copenhagen,
Blegdamsvej 3B, 2200 Copenhagen N**

10:00am ***Perlecan promotes enhanced vascularisation on implanted biomaterials***

Fengying Tang, Megan Lord, John Whitelock, and Jelena Rnjak-Kovacina

Graduate School of Biomedical Engineering, University of New South Wales, Sydney, Australia

10:45am ***Proteoglycans and the interaction with lipids: are the M2 macrophages really atheroprotective?***

Chun-Yi Ng^{1,2,3}, Heather Medbury^{1,2}, Helen Williams^{1,2}, John Whitelock³, Megan Lord³

¹Westmead Hospital, Surgery, Vascular Biology Research Centre, Westmead, Australia; ²University of Sydney, Sydney Medical School, Westmead, Australia; ³University of New South Wales, Graduate School of Biomedical Engineering, Sydney, Australia

Please register for attendance via email to Christine Chuang cchuang@sund.ku.dk