

Cell- and Surface-Based Cartilage Regeneration: Chondrogenic Differentiation In Vitro

This PhD study have demonstrated that cartilage cells and stemcells can improve their growth and ability to heal cartilage when grown of special nona structure surfaces. The project was carried out by Natasja Leth Jørgensen, who is defending her dissertation on 7th of november 2016.

The defence is public and takes place on november 7 at AUH in Patologisk auditorium, Aarhus Universitet Hospital, Nørrebrogade. The title of the project is Cell- and Surface-Based Cartilage Regeneration: Chondrogenic Differentiation In Vitro. For more information, please contact PhD student Natasja Leth Jørgensen, email: nljorgensen@clin.au.dk, Phone +45 60132900.