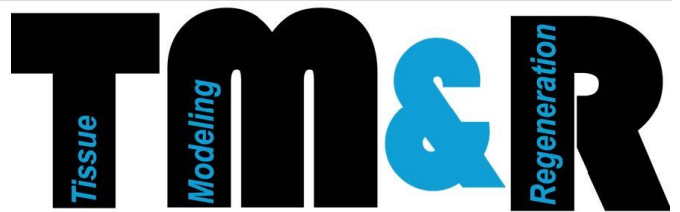


Meeting research program

Tissue modeling and regeneration



Welcome tot the Tissue Modeling and Regeneration research program meeting! The overarching aim of this research program is to increase knowledge on tissue physiology in health and disease via tissue model systems combined with enabling technologies toward applications in drug development and tissue regeneration. All RadboudUMC researchers that work in related fields are welcome to join!

When & where

Tuesday 10 September 2024

Walk in from 13:00 hrs

Figdor Lecture Theatre – route 289

Registration not required

Host

Jeroen van den Beucken

Dentistry



Program

13:15	Opening
13:20	Nico Sommerdijk (Biochemistry of Mineralized Tissues) <i>The investigation of in vitro bone models using advanced electron microscopy</i>
13:45	Dick Janssen (Urology) <i>Bladder 3D models for pharmacological screening applications</i>
14:05	Lei Li (Regenerative Biomaterials) <i>Method: Live-cell imaging of osteoclast fusion and wound closure using a 4D microscope</i>
14:25	Informal gathering