



The ANISTEM consortium members (Szent Istvan University, Hungary, Utrecht University, The Netherlands and BioTalentum Ltd, Hungary) have the pleasure of inviting you to the 1st Open Workshop of the Anistem 'Induced pluripotent stem cells in rabbit, pig' FP7 project on the **12th of July, 2013**. Utrecht, The Netherland. The event is **free of charge** as a special addition to the Regenerative Medicine course of the Summer School.

Generation of induced pluripotent stem cells and application in animal and human models

Agenda

12th July 2013 13:00-18:00

Venue: UMC Utrecht Hijmans van den Berghgebouw (HvdB) Room 2.05

- 13:00-13:10 Welcome by Dr. Andras Dinnyes
- 13:10-13:50 Dr. Andras Dinnyes (Szent Istvan University, Hungary): [Pluripotent stem cell technology in medical and veterinary field](#)
- 13:50-14:25 Dr. Suchitra Muenthaisong (BioTalentum Ltd., Hungary): [Porcine induced pluripotent stem cells: A chemical approach to maintain pluripotency state](#)
- 14:25-15:00 Dr. Susana Chuva de Sousa Lopes (LUMC, The Netherlands): [Human iPS cells and epigenetics](#)
- 15:00-15:15 Coffee break
- 15:15-15:50 Dr. Louis Penning (Utrecht University, The Netherlands): [Liver stem cells, adult stem cells in a regenerating organ](#)
- 15:50-16:25 Alberto Miranda Bedate (Utrecht University, The Netherlands): [Chemical Reprogramming of Cumulus Cells](#)
- 16:25-17:00 Dr. Bernard Roelen (Utrecht University, The Netherlands): [Porcine iPS cells: problems and opportunities](#)
- 17:00-18:00 Round table discussion on the future of the iPS technology



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