

8th Course on Cryopreservation and Transplantation of Human Ovarian Tissue

June 28-29, 2018 - Brussels, Belgium

Organized by the Gynecology Research Unit – UCL

Program - Thursday, June 28 th 2018	
9:00	Welcome Prof Marie-Madeleine Dolmans and Prof Christiani Amorim
9:15	Overview on ovarian tissue cryopreservation Case presentation (transplantation of ovarian tissue) Prof Marie-Madeleine Dolmans
9:45	Tour of the clean room and cryobank Prof Christiani Amorim and Dr Costanza Chiti
10:15	Transplantation of ovarian tissue – live surgery Prof Marie-Madeleine Dolmans and Dr Pascale Jadoul
12:30	Lunch
14:00	Ovarian tissue cryobanking according to European directives Prof Marie-Madeleine Dolmans
14:30	Freezing and thawing of human ovarian tissue – theory Prof Christiani Amorim
14:50	How to establish an ovarian tissue bank: tips and tricks Dr Costanza Chiti
15:10	How to establish a network in fertility preservation: examples of Belgium, Denmark and EU German-speaking countries Dr Costanza Chiti
15:30	Coffee break
16:00	Fertility preservation in girls during childhood: is it feasible, efficient and safe, and to whom should it be proposed? Dr Pascale Jadoul

Program — Friday, June 29 th 2018		
9:00	Freezing and thawing of human ovarian tissue – hands-on practice Prof Christiani Amorim and Dr Costanza Chiti	
11:00	Coffee break	
11:30	Assessing tissue viability soon after thawing using different staining protocols – hands-on practice Prof Christiani Amorim and Dr Costanza Chiti	
13:00	Lunch	
14:00	Xenografting of ovarian tissue to validate ovarian tissue cryopreservation procedure – hands-on practice Prof Christiani Amorim and Dr Costanza Chiti	
15:30	Coffee break	
16:00	Ovarian tissue cryopreservation: from cancer patients to benign diseases, social reasons and hormone replacement therapy Prof Marie-Madeleine Dolmans	
16:30	Final remarks and closing cocktail	

Course fee: 1200 € (supporting material, lunches, coffee breaks and cocktail)
Deadline for course registration: June 10th, 2018

Location

Gynecology Research Unit; Université Catholique de Louvain Avenue Mounier 52; Vésale building, 3th floor 1200 Brussels - Belgium

Contact: Christiani.Amorim@uclouvain.be