WEDNESDAY 15TH MARCH 2017
ARCHIVIO ANTICO - Palazzo del Bo

13.30 – 14.00 Participants registration and Welcome Coffee
14.00 – 14.30 Welcome from local Authorities and Course presentation
Chairmen: U. Cillo, P. Rigotti
14.30 – 15.00 Lecture: An “European” approach to donor techniques on preservation sciences: the UEMS project
D. Cassanova
15.00 – 15.30 A Multi-organ Retrieval: details of surgical technique with particular reference to Team interaction
A. G. Baranski
15.30 – 15.40 Overview on thoracic organs retrieval
T. Bottio
15.40 – 16.00 Immunology and organ transplantation
E. Cozzi
16.00 – 16.30 Donor preconditioning and Nnbeating donors, technical features
P. Muiesan
16.30 - 16.50 Coffee Break
16.50 – 17.20 New technologies for organ preservation: state of art in Machine Perfusion
D. Monballi
17.20 – 17.50 Donor infective status and potential impact on recipients
M. Puoti
17.50 – 18.20 Pathology recalls in organ donation
A. D’Errico
18.20 – 18.45 Questions and remarks
18.45 – 19.00 Discussion and closing

THURSDAY 16TH MARCH 2017

Group A (Heart – Lung)
INSTITUTE OF ANATOMY NEUROSCIENCES DEPARTMENT
09.00 – 11.00 Practical session on Cadavers
TUTORS: T. Bottio, G. Marulli, C. Amarelli
11.00 – 13.00 Transfer and Pocket Lunch
DEPARTMENT OF ANIMAL MEDICINE, PRODUCTIONS AND HEALTH
13.00 – 18.00 Practical session on Pigs and Machine Perfusion application
TUTORS: T. Bottio, G. Marulli, C. Amarelli

Group B (Liver – Small Bowel)
Institute of Anatomy Neurosciences Department
AULA STERZI – Theoretical Session 08.30 – 14.00

08.30 – 09.00 “Tip and Tricks” in Liver procurement
P. Muiesan

09.00 – 09.30 Technical challenges in splitting, and what to care of – when splitting
J. De Ville de Goyet
09.30 – 10.00 Evolution of techniques and results in split liver for two adults
M. Colledan
10.00 – 10.30 LDLT: Techniques and Outcomes in adult and pediatric with comparison to the available cadaver options
Z. Mâthé
10.30 – 11.00 Coffee break
11.00 – 11.30 Allocation System
U. Cillo
11.30 – 12.00 Extended Donor Criteria in Liver transplantation
A.D. Pinna
12.00 – 13.00 Minimally invasive approach in LDLT (VLS and Robotics)
M. Spada
13.00 – 14.00 Difficult Technical Scenarios 1,2,3
F. D’Amico
14.00 – 15.00 Pocket Lunch

AULA ACQUAPENDENTE 15.00 – 19.00

15.00 – 18.00 Practical session on Cadavers
18.00 – 19.00 Theoretical session on graft
TUTORS: R. De Caro, V. Macchi, A. Porzionato

Group B (Liver – Small Bowel)
DEPARTMENT OF ANIMAL MEDICINE, PRODUCTIONS AND HEALTH
09.00 – 13.30 Practical session on Pigs and Machine Perfusion application
TUTORS: P. Muiesan, M. Spada, F. D’Amico, E. Gringeri

Group C (Kidney – Pancreas)
INSTITUTE OF ANATOMY NEUROSCIENCES DEPARTMENT
Theoretical Session 9.00 – 13.00

09.00 – 13.00 Practical session on Pigs and Machine Perfusion application
TUTORS: A.G. Baranski, D. Cassanova, L. Furian, C. Silvestre
13.00 – 15.00 Pocket lunch and transfer

INSTITUTE OF ANATOMY NEUROSCIENCES DEPARTMENT
09.00 – 11.00 Practical session on Cadavers
TUTORS: F. Vistoli, A. Porzionato
11.00 – 13.00 Theoretical session on graft
TUTORS: R. De Caro, V. Macchi, A. Porzionato
13.00 – 14.00 Practical session on Cadavers
TUTORS: A.G. Baranski, D. Cassanova, L. Furian, C. Silvestre

FRIDAY 17TH MARCH 2017

Group A (Heart – Lung)
INSTITUTE OF ANATOMY NEUROSCIENCES DEPARTMENT
AULA CARDIOCHIRURGIA Theoretical Session - Heart 09.00 – 11.00

Chairmen: G. Gerosa, G. Faggian
09.00 – 09.30 How to optimize cardiac donors in the era of donors’ shortage
T. Bottio
09.30 – 10.00 The use of OCS for marginal donors
A. Simon
10.00 – 10.30 Marginal donors: Niguarda experience
C. Russo
10.30 – 11.00 Marginal donors: Padova experience
T. Bottio
11.00 – 11.30 Coffee Break
Theoretical Session – Lung 11.30 – 14.00
Chairman: F. Rea
Use of ECMO in lung transplant patients
G. Lang
12.00 – 12.30 Lung retrieval techniques
L. Luzzi
12.30 – 13.00 Ex-vivo lung preservation systems
M. Schiavon
13.00 – 13.30 Complications in lung retrieval
G. Marulli
13.30 – 14.00 Extended lung donor criteria and donation from NHBD
L. Rosso

GROUP C (Liver – Pancreas)
INSTITUTE OF ANATOMY NEUROSCIENCES DEPARTMENT
09.00 – 09.30 Kidney retrieval from cadaveric donor: iatrogenic lesions
C. Silvestre
09.30 – 10.00 Donor risk factors and graft evaluation: kidney
L. Furian
10.00 – 10.30 Donor risk factors and graft evaluation: pancreas
F. Vistoli
10.30 – 11.00 Uncontrolled DCD, a Spanish experience
D. Paredes
11.00 – 11.30 Coffee Break
11.30 – 12.15 Uncontrolled DCD, a Spanish experience
D. Paredes
12.15 – 13.00 Difficult Technical Scenarios
J. Romagnoli

INSTITUTE OF ANATOMY NEUROSCIENCES DEPARTMENT - LIBRARY

14.00 – 15.00 Lunch

FINAL SESSION
INSTITUTE OF ANATOMY NEUROSCIENCES DEPARTMENT
SALA FALLOPPIO
15.00 – 16.00 UEMS Certification details and application
D. Cassanova, J. Romagnoli, P. Burra
16.00 – 16.15 Final discussion and remarks
INTERNATIONAL COURSE
THE DONOR SURGEON

PADUA
MARCH 15-17, 2017
VII EDITION

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For more information and application, please contact:
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Endorsed by