

Seminari 2016

4 marzo		EUTANASIA: LIBERI FINO ALLA FINE?
15 aprile	Kathrin Ohnsorge Università di Basilea, Svizzera	PROBLEMI ETICI NELLE CURE A LUNGO TERMINE: IL CASO DELLA NUTRIZIONE ARTIFICIALE
5 aprile	Martti Maimets University of Copenhagen	POTENTIAL OF SALIVARY GLAND STEM CELLS FOR THE TREATMENT OF RADIATION INDUCED XEROSTOMIA
11 aprile	Samantha Kasloff UPMC center for Health security	CURRENT ISSUES IN BIOSAFETY AND BIOSECURITY
15 aprile	Claudio Bordinon Ospedale San Raffaele, Milano	20 YEARS OF GENE THERAPY
26 aprile	Albert Christiaan Molewijk VUmc Amsterdam, The Netherlands and University of Oslo, Norway	CLINICAL ETHICS SUPPORT AND THE ROLE OF INSTITUTIONS EVALUATION OF CLINICAL ETHICS SUPPORT (CES) FOR QUALITY AND OWNERSHIP OF CES
27 aprile	Roberta Rovito Leiden University Medical Center	CONGENITAL CMV INFECTION: FINDING PROGNOSTIC MARKERS AND CORRELATES OF PROTECTION
28 aprile	Jochen Vollmann Ruhr-University Bochum, Germany	-IMPLEMENTATION OF CLINICAL ETHICS CONSULTATION IN HOSPITALS. EMPIRICAL DATA FROM GERMANY AND BEYOND -CLINICAL ETHICS CONSULTATION: A NEW PROFESSION IN HEALTH CARE? -EVALUATION OF CLINICAL ETHICS CONSULTATION
16-17-23-24 maggio	Jan Piasecki Jagiellonian University, Kraków, Poland	- HISTORICAL INTRODUCTION TO RESEARCH ETHICS - JUSTICE IN BIOMEDICAL RESEARCH INVOLVING HUMAN SUBJECTS - THE MORAL SIGNIFICANCE OF THE DISTINCTION BETWEEN PRACTICE AND RESEARCH - RESEARCH WITH CHILDREN AND THE CONCEPT OF BEST INTEREST - CONSENT AND ASSENT IN PEDIATRIC RESEARCH
18-23-25 maggio	Ioana Hiriscau University of Medicine and Pharmacy "Iuliu Hatieganu" Cluj-Napoca, Romania	- RESEARCH ETHICS COMMITTEES: FUNCTIONS, PROCEDURES AND CHALLENGES - A SHORT HISTORY OF RESEARCH WITH CHILDREN - ETHICAL ISSUES IN RISKY-BEHAVIOUR STUDIES WITH ADOLESCENTS - GUIDELINES ON PEDIATRIC RESEARCH
20 maggio	Chris Gastmans KU Leuven, Belgium	NURSING ETHICS EDUCATION: FOUNDATIONAL AND METHODOLOGICAL APPROACHES
24 maggio	Phaik Yeong Cheah Mahidol Oxford Tropical Medicine Research Unit, University of Oxford, UK, and Mahidol University, Thailand	-CONSENT AND ASSENT IN PEDIATRIC RESEARCH IN LOW INCOME SETTINGS
24 maggio	Katharine Wright Nuffield Council on Bioethics, UK	- CONSENT AND ASSENT IN PEDIATRIC RESEARCH INVOLVING CHILDREN AND YOUNG PEOPLE: A PARTICIPATORY METHODOLOGY - PRIORITISING RESEARCH – HIDDEN ETHICAL CHALLENGES - A CRITICAL REVIEW OF ETHICAL CONCERNS – ANOTHER LOOK AT ‘WELFARE’, ‘VULNERABILITY’ AND ‘ASSENT’
24 maggio	Stefan H.E. Kaufmann Mark Planck Institute for Infection Biology, Berlin	IMMUNITY TO TUBERCULOSIS: FROM BENCH TO BED AND BACK AGAIN
6 giugno	Antonio Autiero University of Munster, Germany	CHRISTIAN RELIGION: ANTHROPOLOGICAL PRESUPPOSITIONS AND BIOETHICAL IMPLICATIONS

7 giugno	Kurt Gustin University of Arizona, Phoenix	SELECTIVE PROTEOLYSIS OF NUCLEAR PORE PROTEINS BY AN RNA VIRUS AND THEIR IMPACT ON NUCLEAR PORE COMPLEX FUNCTION
8 giugno	Mohammed Ghaly Hamad Bin Khalifa University, Qatar	ISLAMIC RELIGION: ANTHROPOLOGICAL PRESUPPOSITIONS AND BIOETHICAL IMPLICATIONS
		ROBOTIC HANDLING OF BIOLOGICAL SAMPLES FOR GENE EXPRESSION AND OTHER APPLICATIONS –PART 1
5 luglio		ROBOTIC HANDLING OF BIOLOGICAL SAMPLES FOR GENE EXPRESSION AND OTHER APPLICATIONS –PART 2
9 settembre		
22 settembre		ROBOTIC HANDLING OF BIOLOGICAL SAMPLES FOR GENE EXPRESSION AND OTHER APPLICATIONS –PART 3
12 ottobre	Francesca Zanconato Dipartimento di Medicina Molecolare Università di Padova	ROBOTIC HANDLING OF BIOLOGICAL SAMPLES FOR GENE EXPRESSION AND OTHER APPLICATIONS –PART 4
18 novembre		
25 novembre		OVERVIEW OF TRANSCRIPTION & GENE EXPRESSION PROFILING
2 dicembre		EPIGENETICS & CHIP-SEQ – PART 1
7 dicembre		EPIGENETICS & CHIP-SEQ – PART 2
		CHROMATIN 3D ORGANIZATION
26 settembre		MICRORNA DYNAMICS DURING DIFFERENTIATION
10 ottobre		LIVE IMAGING OF CELLULAR DIFFERENTIATION
24 ottobre	Hanna L. Sladitschek Dipartimento di Medicina Molecolare Università di Padova	RECONSTRUCTING PHALLUSIA DEVELOPMENT BY SINGLE-CELL SEQUENCING
7 novembre		GENETIC AND EPIGENETIC CONTROL OF TRANSCRIPTION IN KERATINOCYTES
21 novembre		TRANSCRIPTIONAL REGULATION AND EPIGENETIC CONTROL OF GENE EXPRESSION IN LIVER
19 settembre	James Lorenzen Boyer Yale School of Medicine	MECHANISMS OF BILE ACID-INDUCED LIVER INJURY-THE ROLE OF INNATE IMMUNE SYSTEM
26 settembre	Andrea Crisanti Department of Life Sciences Imperial College, London	CRISPR/CAS9 GENE DRIVE TO ELIMINATE MALARIA VECTORS
24 ottobre	Giacomo Rizzolatti Dipartimento di Neuroscienze Università di Parma	MIRROR NEURONS: PAST, PRESENT AND FUTURE

2 novembre	Diana Corallo Fondazione Città della Speranza, Padova	ZEBRAFISH AS A MODEL FOR INVESTIGATING THE PATHOMOLECULAR MECHANISMS OF NEUROBLASTOMA
24 novembre		ROLE OF THE EXTRACELLULAR MATRIX IN NOTOCHORD FORMATION AND FUNCTION IN ZEBRAFISH
9 novembre	Mario Alvarez Fallas Fondazione Istituto di Ricerca Pediatrica Città della Speranza, Padova	TECNICHE DI ANALISI IN VIVO PER MATRICI EXTRACELLULARI
16 novembre		TECNICHE DI INGEGNERIZZAZIONE TISSUTALE
29 novembre		INGEGNERIZZAZIONE CON HIV DI CELLULE NEURONALI
18 novembre	Riccardo Fodde Erasmus University Medical Center, Rotterdam	MYTHS BUSTING IN CANCER RESEARCH: THE TRUTH IS OUT THERE
23 novembre	Michael Kuhl University of Ulm	GENERATING CARDIOMYOCYTES: LESSONS LEARNT FROM DEVELOPMENT AND REGENERATION
25 novembre	Patrick Lomonte Universté Claude Bernard, Lyon	INTRINSIC ANTIVIRAL ACTIVITY OF PROMYELOCYTIC LEUKEMIA NUCLEAR BODIES AGAINST HERPES SIMPLEX VIRUS INFECTION. THE DOOR TO NEURONAL LATENCY
30 novembre	Matilde Cescon Dipartimento di Medicina Molecolare Università di Padova	IL COLLAGENE VI E LA SUA DISTRIBUZIONE DURANTE LO SVILUPPO E NELL'ADULTO
7 dicembre		FUNZIONI E INTERAZIONI DEL COLLAGENE VI NELLA MATRICE EXTRACELLULARE
14 dicembre	Mattia Forcato Università di Modena	EPIGENETICS, CHROMATIN, GENE EXPRESSION

Giornate di studio 2016

26-27 maggio	DMM SCIENTIFIC MEETING Complesso Vallisneri - Padova
28 giugno	CAVEAT V COMPLEANNO DELLA COORTE VENETA PER HIV: STRATEGIE TERAPEUTICHE Policlinico universitario - Padova