

Monday, 14th March 2022

▶ VIDEO CONFERENCE

THE ROLE OF THE FAMILY IN THE CARE OF THE PATIENT: TYPICAL AND ATYPICAL SETTINGS

CONFERENCE ORGANIZED BY YOUNG RESEARCHERS, IRCCS MONDINO FOUNDATION (PAVIA)
CHAIRPERSON: MARTINA MENSI, IRCCS MONDINO FOUNDATION (PAVIA)

From the beginning and for the rest of their lives, humans experience relationships. Early relationships are critical to individual development, and while past research has focused primarily on the dyadic relationship between mother and child, recent changes in society have prompted scholars to broaden the focus and investigate relationships in the family triad (mother-father-child). In fact, the family is the first and most significant relational context of the individual and plays a regulatory, educational and socializing role in society. Therefore, when a family member suffers from a medical condition, the entire family needs to reorganize to care for him or her and plays an important role in the patient's life and outcome. In addition, research is increasingly addressing the impact that the condition that afflicts a family

member has on parents and even on siblings. Research in the past has focused on the negative influence family members can have on a patient's health, etiology of the condition, and maintenance of the condition, whereas now family relationships are seen as a resource for treating the patient and fostering a good outcome. In this workshop, we will reflect on family relationships and dynamics in typical and atypical care settings, as well as the repercussions of pathology on the other family members.

Main objectives of the event:

- knowledge of family dynamics;
- knowledge of coparenting mechanisms;
- knowledge of intervention on families.

www.mondino.it/formazione-e-universita/eventi/

www.brainawareness.org/calendar/?_sfm_city=Pavia

PROGRAM

- 2.30 P.M.** GREETINGS FROM THE SCIENTIFIC DIRECTOR,
IRCCS MONDINO FOUNDATION (PAVIA)
Fabio Blandini
- 2.40 P.M.** INTRODUCTION
Martina Mensi
IRCCS Fondazione Mondino (Pavia)
- 2.50 P.M.** ▶ LECTIO MAGISTRALIS
Coparenting: Theory, Research and Practice
James McHale
*Director Family Study Center,
University of South Florida, St. Petersburg campus*
- 3.50 P.M.** **Break**
- 4.00 P.M.** **Humans, double-brained living beings:
from psychobiology to clinical
applications with families**
Livio Provenzi
*Department of Brain and Behavioral Sciences,
University of Pavia*
- 4.30 P.M.** **Early brain markers and trajectories
in siblings of children
with neurodevelopmental disorders**
Valentina Riva
*Child Psychopathology Unit,
IRCCS E. Medea, Bosisio Parini (Lecco)*
- 5.00 P.M.** **Best Paper 2021**
- 5.30 P.M.** **Paolino Barbieri Award presentation**
- 5.45 P.M.** CLOSING OF THE CONFERENCE

SCIENTIFIC DIRECTOR IRCCS MONDINO FOUNDATION

Fabio Blandini

TRAINING OFFICE IRCCS MONDINO FOUNDATION

Silvia Molinari

formazione.informazione@mondino.it

REGISTRATION

Registration is mandatory and free at the link:

http://corsi.mondino.it/corsi_list.php

The credentials to participate in the Videoconference (Google Meet) will be sent by e-mail. Regardless of the training credits, at the end of the meeting, it will be possible to request a certificate of attendance by writing to ecm@mondino.it

ECM-CPD CREDITS (ONLY ITALIAN PARTICIPANTS)

Provider IRCCS Fondazione Mondino n. 5467. Obiettivi formativi di sistema n. 1: Applicazione nella pratica quotidiana dei principi e delle procedure dell'evidence based practice (ebm - ebn - ebp).

L'evento è accreditato in ambito ECM-CPD (n. 2 crediti formativi) per le seguenti figure professionali: Infermiere, Infermiere pediatrico, Medico Chirurgo (Neurologia, Neurofisiopatologia, Neuropsichiatria Infantile, Pediatria (Pediatri di libera scelta), Pediatria, Psichiatria, Psicoterapia), Psicologo (Psicoterapia), Psicologo (Psicologia), Terapista della neuro e psicomotricità dell'età evolutiva, Tecnico della riabilitazione psichiatrica.

Per ottenere i crediti formativi è necessario partecipare all'intero programma e rispondere correttamente all'80% delle domande del test di apprendimento; il link per risolvere il test sarà inviato tramite e-mail.