

# New frontiers in pediatric epilepsy: reducing the gap in pharmacoresistant epilepsies and Tuberous Sclerosis Complex.

Rome, 19 February 2020

Auditorium Valerio Nobili

Viale Baldelli 38, Ospedale Pediatrico Bambino Gesù', Roma

## Program:

10:30 Arrival and Registration

*Chairs: Federico Vigevano, Paolo Curatolo, Carlo E. Marras*

11:00-11:15 Introduction - Federico Vigevano, Paolo Curatolo

11:15-12:15 Epilepsy and comorbidities: one disease with multiple manifestations? – Nicola Specchio - Roma

12:15-13:15 What is next in pediatric epilepsy treatment: genetic, surgical or both? – Floor Jansen – Utrecht (Netherlands)/ Luca de Palma - Roma

13:15-14:15 Lunch

*Chairs: Carlo E. Marras, Yaman Eksioglu*

14:15-15:00 The tuberous sclerosis model – Paolo Curatolo - Roma

15:00-15:45 Everolimus: seizure, SEGA, both? – Romina Moavero - Roma

15:45-16:30 Surgical treatment in Tuberous sclerosis: standard treatment and future trends - Yaman Eksioglu – Atlanta (USA)

16:30-17:15 Beyond Tuberous sclerosis: MTOR in focal epilepsy – Stephanie Baulac/Sara Baldassari – Paris (France)

17:15-18:00 General discussion

18:00-18:30 Tests and final remarks - Federico Vigevano, Paolo Curatolo, Carlo E. Marras

**La registrazione e' libera.**

**È stato chiesto l'accreditamento ECM.**

**Info: [epilessia@opbg.net](mailto:epilessia@opbg.net)**



*Event is endorsed by EpiCARE ERN – European Reference Network for Rare and Complex Epilepsies*