

Palazzo della Racchetta - Via Vaspergolo, 4-6 Ferrara
This event will gather together all EU-funded and currently ongoing research projects specifically focused on epilepsy.
Several laboratories and research institutions in Europe are supported from the EU for research on the mechanisms of epileptogenesis and on the development of new therapies. Currently, six projects are receiving funds from the EU and they account for a total investment of almost 60 million euros.
Coordinators and partners of each project will present their results and future aims, providing a vision of EU epilepsy research and highlighting areas of promising developments.
Moreover, major international funding agencies, both public and private, will present their portfolios of research-funding initiatives.

Aim of this event is to build a framework for epilepsy research in Europe and to identify opportunities for the future.


## Organizing Committee

Michele Simonato, University of Ferrara, Italy Francesca Sofia, FIE, Italy

## Scientific Advisory Committee

Michele Simonato, University of Ferrara, Italy Francesca Sofia, FIE, Italy
Merab Kokaia, University of Lund, Sweden Lars Wahlberg, NsGene A/S, Denmark
Hervé Bethommé, Bioviron sarl, France
Local Organizers and Meeting Secretariat Michela Nanni, University of Ferrara, Italy Tarcisio Levorato, FIE, Italy
Simona Borroni, FIE, Italy

## REGISTRATION

Registration is free of charge. It is however required to register: Via Web www.mcrferrara.org Via Email info@mcrferrara.org Via Fax +39-0532-213560

## Sponsors

FINAL EPIXCHANGE WORKSHOP

## EPILEPSY RESEARCH IN THE EU

## STATE OF THE ART

 AND OPPORTUNITIES FOR THE FUTUREFerrara, October 28-29
Palazzo della Racchetta via Vaspergolo 4-6
epi\̌change


Program


## Session I Epixchange

## Welcome address

Michele Simonato (Epixchange)
Rosa Cervellione (FIE President)

## Greetings

EU, National Government, Regional Government, Ferrara University

Introduction to EPIXCHANGE
Michele Simonato (coordinator) Presentations by EPIXCHANGE Fellows
My Andersson (Lund University) Avtandil Nanobashvili (NsGene) Giovanna Paolone (Ferrara University, NsGene)

## Session III

Funding opportunities for epilepsy research and trends in the global scenario

Philippe Ryvlin (ILAE-IBE)
14.45-15.30

Pharmaceutical industry
Henrik Klitgaard (UCBpharma) Neil West (Eisai)
15.30-16-15

## European Union

Lara Passante (EU)
Elisabetta Vaudano (IMI)
16.15-16.30

Coffee break
16.30-17.15

Charities
Tracy Dixon (CURE)
Helen Pernelet (Epilepsy Society UK) Lucia Monaco (Telethon Italy)
17.15-18.00

ROUND TABLE
chaired by Philippe Ryvlin

## Evening

 Gathering and art eventArt exhibition dedicated to epilepsy, accompanied by wine and cheese.

## Science, medicine and politics

Luigi Ferrari (Diplomatic Counselor of the Minister of Health)
11.45-12.30 Promoting epilepsy care and research: the vision of ILAE and IBE
Emilio Perucca (ILAE President) Sari Tervonen (IBE Secretary General)

## Session IV

Epilepsy research in the EU

| 09.00-10.00 | EpiTARGET |
| :---: | :---: |
|  | Merab Kokaia (coordinator) |
|  | Annamaria Vezzani and Michele Simonato |
| 10.00-11.00 | EPImiRNA |
|  | David Henshall (coordinator) |
|  | Iscia Lopes-Cendes and Gianpiero Cavalleri |
| 11.00-11.30 | Coffee Break |
| 11.30-12.30 | Epistop |
|  | Sergiusz Jozwiak (coordinator) |
|  | Paolo Curatolo and Jacek Jaworski |
| 12.30-13.30 | DESIRE |
|  | Renzo Guerrini (coordinator) |
|  | Janet Mifsud, Giuliano Avanzini and Alfonso |
|  | Represa |
| 13.30-14.30 | Lunch |
| 14.30-15.30 | EpiPGX |
|  | Sanjay Sisodiya (coordinator) |
|  | Gianpiero Cavalleri and Holger Lerche |
|  | Session V |
| Innovative therapies for epilepsy |  |
| 15.30-16.00 | Highly efficient in vitro and in vivo |
|  | delivery of functional RNAs using new versatile chimeric retrovirus-like particles |
|  | Jean-Christophe Pagès (Inserm Tours) |
| 16.00-16.30 | Coffee break |
| 16.30-17.00 | Development of HSV vectors for gene transfer in nervous system |
|  | Joseph C. Glorioso (University of Pittsburgh) |
| 17.00-17.30 | Gene therapy approaches to modifying |
|  | neuronal excitability in focal epilepsy Matthew Walker (UCL) |

