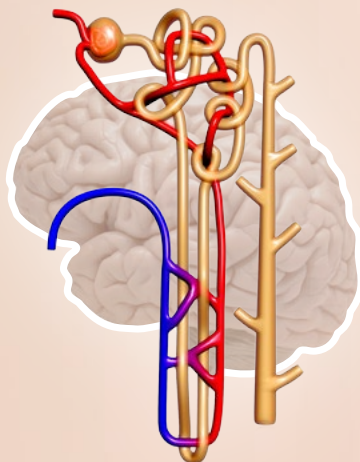


CO-ORGANIZED BY



FONDAZIONE  
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# FIRST INTERNATIONAL MEETING ON **BRAIN-KIDNEY INTERACTION**

THE BRAIN AND KIDNEY:  
FROM PHYSIOLOGY TO CLINICS



NAPLES (ITALY), 23<sup>th</sup>-24<sup>th</sup> NOVEMBER 2023

Aula Magna - Congress Center  
Via Partenope, 36 - Naples (Italy)

Organized by Prof. Giovambattista Capasso

biogem



Università  
degli Studi  
della Campania  
Luigi Vanvitelli

## RATIONALE

Brain dysfunction is highly prevalent in the population. However, patients suffering from kidney disease have an even greater risk for brain dysfunction, compared to the remaining population. Unfortunately, the pathogenesis of brain-kidney dysfunction remains elusive. Neuropsychological and brain imaging data are now starting to be gathered, thereby characterizing this pathological entity.

Data from animal and cellular models suggest several mechanisms and possible avenues for future interventions: mono-aminergic systems, glymphatics, neural stem cells are among the neural structures vulnerable to uremic toxins and, in turn, responsible for the cognitive dysfunctions in chronic kidney disease and dialysis patients. Because kidney function can be replaced by artificial systems (dialysis) or renal transplantation, there is hope that this specific form of cognitive impairment might be prevented or even cured. Furthermore, the comprehension of brain-kidney interaction could disclose our understanding of other neurological diseases.

This first meeting on brain-kidney axis will join renowned international speakers from different fields aiming at unraveling the mechanisms and future therapeutic options for this new clinical entity. The character of this meeting will insist on the interdisciplinary interaction among speakers (neurologists, nephrologists, neuroscientists, epidemiologists, renal physiologists, geriatricians, experts in regenerative medicine, precision medicine, imaging and diagnostics).

**Giovambattista Capasso**

## CHAIR OF THE MEETING

**Giovambattista Capasso**

University of Campania “Luigi Vanvitelli” Naples, Italy

Biogem Research Institute Ariano Irpino, Italy

## ENDORSEMENTS



*ERA's endorsement is for the promotion of education in general, therefore the specific content of the event is the responsibility of the organiser*



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[www.fondazione-menarini.it](http://www.fondazione-menarini.it)

## ORGANIZING SECRETARIAT



**Arseducandi Srl**

Viale Gian Galeazzo 3, 20136 – Milan, Italy

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[www.arseducandi.it](http://www.arseducandi.it)

# First international meeting on brain-kidney interaction: from physiology to clinics

PROGRAMME

THURSDAY, 23<sup>th</sup> NOVEMBER

## THURSDAY, 23<sup>TH</sup> NOVEMBER 2023 - MORNING

- 08.00 a.m. - 09.00 a.m. Registration to the Meeting
- 09.00 a.m. - 09.30 a.m. Opening Ceremony  
**G. Nicoletti** Rector University of Campania “Luigi Vanvitelli”  
**O. Zecchino** President Biogem  
**M. Fontana** ERA Executive Director  
**L. De Nicola** President Elect SIN
- 09.30 a.m. - 10.00 a.m. Introduction to the Meeting  
Chairperson: **P. Messa** (Milan, IT)  
Why a conference on Brain-kidney cross-talk?  
**G. Capasso** (Ariano Irpino, IT/Naples, IT)

### SESSION I

Chairpersons: **F. Esposito** (Naples, IT),  
**S. Frische** (Aarhus, DK)

- 10.00 a.m. - 10.30 a.m. A new way of looking into brain function: the lesson from fMRI  
**G. Tedeschi** (Naples, IT)
- 10.30 a.m. - 11.00 a.m. How to study effects of CKD on the brain by 2-photon in-vivo microscopy  
**E. Gutiérrez** (Aarhus, DK)
- 11.00 a.m. - 11.30 a.m. Visual cortical function in patients with inherited retinal diseases treated with gene therapy  
**F. Simonelli** (Naples, IT)
- 11.30 a.m. - 12.00 p.m. *Coffee break*

# First international meeting on brain-kidney interaction: from physiology to clinics

PROGRAMME

THURSDAY, 23<sup>th</sup> NOVEMBER

## SESSION II

Chairpersons: **J. Małyszko** (Warsaw, PL),  
**M. Simeoni** (Naples, IT)

12.00 p.m. - 12.30 p.m. Coexistence of Brain and Renal dysfunction  
in a model of ciliopathy  
**M. Zacchia** (Naples, IT)

12.30 p.m. - 01.00 p.m. Cancer, Kidney Failure and Cognition  
**S. Kesler** (Austin, USA)

01.00 p.m. - 01.30 p.m. Integration of Cognitivity Impairment in the  
Oncology Clinical Trials  
**A. Capasso** (Austin, USA)

01.30 p.m. - 03.00 p.m. *Lunch*

## THURSDAY, 23<sup>TH</sup> NOVEMBER 2023 - AFTERNOON

## KEY NOTE LECTURE 1

Chairperson: **G. Paolisso** (Naples, IT)

03.00 a.m. - 03.40 a.m. Why we humans are different from chimpanzees,  
bonobos, Denisovans and Neanderthals  
**G. Remuzzi** (Milan, IT)

## SESSION III

Chairpersons: **G. Grandaliano** (Rome, IT)  
**G. La Manna** (Bologna, IT)

03.40 p.m. - 04.10 p.m. Kidney function and cerebral blood flow  
**M.A. Ikram** (Rotterdam, NL)

04.10 p.m. - 04.40 p.m. Renal and systemic role of uromodulin  
**L. Rampoldi** (Milan, IT)

04.40 p.m. - 05.00 p.m. *Coffee break*

# First international meeting on brain-kidney interaction: from physiology to clinics

## PROGRAMME

### KEY NOTE LECTURE 2

Chairperson: **G. Piccoli** (Le Mans, FR)

05.00 p.m. - 05.40 p.m. Regenerative medicine in neurological diseases  
**G. Martino** (Milan, IT)

### SESSION IV

Chairpersons: **Ph. Jaeger** (London, UK),  
**A. Pani** (Cagliari, IT)

05.40 p.m. - 06.10 p.m. Brain glymphatic system: possible role in CKD  
**M. Nedergaard** (Copenhagen, DK)

06.10 p.m. - 06.40 p.m. Genetic and biochemical markers of brain dysfunction  
**C. Zoccali** (New York City, USA / Ariano Irpino, IT)

# First international meeting on brain-kidney interaction: from physiology to clinics

PROGRAMME

FRIDAY, 24<sup>th</sup> NOVEMBER

## FRIDAY, 24<sup>TH</sup> NOVEMBER 2023 - MORNING

### SESSION V

Chairpersons: **D. Fliser** (Homburg, DE),  
**G. Gambaro** (Verona, IT)

- 09.00 a.m. - 09.30 a.m. Physical activity is beneficial in dialysis patients. What could we still learn?  
**F. Mallamaci** (Reggio Calabria, IT)
- 09.30 a.m. - 10.00 a.m. Ageing, CKD and cognitive disorders  
**F. Mattace Raso** (Rotterdam, NL)
- 10.00 a.m. - 10.30 a.m. Cognitive disorders in in dialysis and transplant patients  
**C. Franssen** (Groningen, NL)
- 10.30 a.m. - 11.00 a.m. Sodium and the Brain function  
**E. J. Hoorn** (Rotterdam, NL)
- 11.00 a.m. - 11.30 a.m. *Coffee break*

### SESSION VI

Chairpersons: **H.J. Anders** (Munich, DE)  
**F. Mallamaci** (Reggio Calabria, IT)

- 11.30 a.m. - 12.00 p.m. Phosphate and Brain function  
**C. Wagner** (Zurich, CH)
- 12.00 p.m. - 12.30 p.m. Potassium and Brain function  
**F. Trepiccione** (Naples, IT)
- 12.30 p.m. - 01.00 p.m. Acid-base and Brain function  
**P. E. Imenez Silva** (Rotterdam, NL)
- 01.00 p.m. - 03.00 p.m. *Lunch*



# First international meeting on brain-kidney interaction: from physiology to clinics

PROGRAMME

FRIDAY, 24<sup>th</sup> NOVEMBER

## FRIDAY, 24<sup>TH</sup> NOVEMBER 2023 - AFTERNOON

### SESSION VII

Chairpersons: **A. Perna** (Naples, IT),  
**P. Ronco** (Paris, FR)

- 03.00 p.m. - 03.30 p.m. Uremic neurotoxins and brain function  
**Z. Massy** (Paris, FR)
- 03.30 p.m. - 04.00 p.m. Gut-Brain-Kidney: the stunning interplay  
**L. Gesualdo** (Bari, IT)
- 04.00 p.m. - 04.30 p.m. Neural Control of Inflammation in AKI/CKD  
**M. Okusa** (Charlottesville, USA)
- 04.30 p.m. - 05.00 p.m. The kidney-brain nexus. Regulatory and philosophical implications  
**M. Farisco** (Ariano Irpino, IT/Uppsala, SW)  
**I. Zecchino** (Benevento, IT)
- 05.00 p.m. - 05.20 p.m. *Coffee break*

### KEY NOTE LECTURE 3

Chairpersons: **M. Wang** (London, UK)

- 05.20 p.m. - 06.00 p.m. Role of the endocannabinoidome in neurological disorders and neuroinflammatory conditions derived from renal dysfunction  
**V. Di Marzo** (Quebec City, CAN)
- 06.00 p.m. Summary and Closing Ceremony  
**G. Capasso** (Ariano Irpino, IT/Naples, IT)  
**D. Goumenos** ERA Secretary General (Patras ,GR)

# First international meeting on brain-kidney interaction: from physiology to clinics

## FACULTY

<b>Hans-Joachim Anders</b>	Renal Division, Department of Medicine IV University Hospital, LMU Munich (DE)
<b>Anna Capasso</b>	Department of Medical Oncology -Dell Medical School University of Texas at Austin Austin (USA)
<b>Giovambattista Capasso</b>	University of Campania “Luigi Vanvitelli” Naples Biogem Research Institute Ariano Irpino (IT)
<b>Vincenzo Di Marzo</b>	Department of Medicine and Department of Agricultural and Food Science Laval University Quebec City (CAN)
<b>Fabrizio Esposito</b>	Department of Advanced Medical and Surgical Sciences University of Campania “Luigi Vanvitelli” Naples (IT)
<b>Michele Farisco</b>	Science and Society Unit, Biogem Ariano Irpino (IT) Centre for Research Ethics and Bioethics Uppsala University Uppsala (SW)
<b>Danilo Fliser</b>	Clinic for Internal Medicine IV Renal & Hypertensive Diseases Saarland University Medical Centre Homburg (DE)
<b>Casper Franssen</b>	Department of Nephrology University Medical Center Groningen Groningen (NL)
<b>Sebastian Frische</b>	Department of Biomedicine University of Aarhus Aarhus (DK)

# First international meeting on : brain-kidney interaction: from physiology to clinics

## FACULTY

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**Giovanni Gambaro**

Department of Medicine  
Division of Nephrology and Dialysis  
AOUI and University of Verona  
Verona (IT)

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**Loreto Gesualdo**

Nephrology, Dialysis and Transplantation Unit  
Department of Precision and  
Regenerative Medicine and Ionian Area (DiMePre-J)  
University of Bari Aldo Moro  
Bari (IT)

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**Giuseppe Grandaliano**

Division of Nephrology  
University Cattolica del Sacro Cuore  
Rome (IT)

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**Eugenio Gutierrez**

Center for Functionally Integrative  
Neuroscience (CFIN)  
Department of Clinical Medicine,  
Aarhus University  
Aarhus (DK)

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**Ewout J. Hoorn**

Department of Internal Medicine  
Division of Nephrology and Transplantation  
Erasmus Medical Center  
Rotterdam (NL)

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**M. Arfan Ikram**

Department of Epidemiology  
Erasmus University Medical Center  
Rotterdam (NL)

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**Pedro Enrique  
Imenez Silva**

Department of Internal Medicine  
Division of Nephrology and Transplantation  
Erasmus Medical Center  
Rotterdam (NL)

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# First international meeting on brain-kidney interaction: from physiology to clinics

## FACULTY

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<b>Philippe Jaeger</b>	Department of Renal Medicine University College of London London (UK)
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<b>Shelli Kesler</b>	Department of Adult Health, School of Nursing The University of Texas at Austin Austin (USA)
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<b>Gaetano La Manna</b>	Department of Nephrology Alma Mater Studiorum - Bologna University Nephrology, Dialysis and Kidney Transplant Unit IRCCS- Sant'Orsola Hospital Bologna (IT)
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<b>Francesca Mallamaci</b>	Department of Nephrology Dialysis and Transplantation Azienda Ospedaliera "Bianchi-Melacrino-Morelli" CNR-IFC Institute of Clinical Physiology, Research Unit of Clinical Epidemiology and Physiopathology of Renal Diseases and Hypertension of Reggio Calabria Reggio Calabria (IT)
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<b>Jolanta Malyszko</b>	Department of Nephrology Dialysis and Internal Medicine Medical University of Warsaw Warsaw (PL)
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<b>Gianvito Martino</b>	Division of Neuroscience San Raffaele Scientific Institute Vita-Salute San Raffaele University Milan (IT)
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# First international meeting on brain-kidney interaction: from physiology to clinics

## FACULTY

<b>Ziad Massy</b>	Division of Nephrology at the Paris West University (UVSQ) Ambroise Paré University Hospital Paris (FR)
<b>Francesco Mattace Raso</b>	Division of Geriatrics Department of Internal Medicine Erasmus University Medical Center Rotterdam (NL))
<b>Pier Giorgio Messa</b>	Department of Nephrology University of Milan Milan (IT)
<b>Maiken Nedergaard</b>	Center for Basic and Translational Neuroscience University of Copenhagen Copenhagen (DK)
<b>Mark Okusa</b>	Division of Nephrology , Center for Immunity Inflammation and Regenerative Medicine University of Virginia Health System Charlottesville (USA)
<b>Antonello Pani</b>	Division of Nephrology University of Cagliari S.C. of Nephrology, Dialysis and Transplantation ARNAS G. Brotzu Hospital Cagliari (IT)
<b>Giuseppe Paolisso</b>	Department of Medical and Surgical Advanced Science University of Campania “Luigi Vanvitelli” Naples (IT)

# First international meeting on brain-kidney interaction: from physiology to clinics

## FACULTY

<b>Alessandra Perna</b>	Department of Translational Medical Sciences University of Campania “Luigi Vanvitelli” Naples (IT)
<b>Giorgina Piccoli</b>	Department of Nephrology CHM - Hospital Center Le Mans Le Mans (FR)
<b>Luca Rampoldi</b>	Division of Genetics and Cell Biology University Vita-Salute San Raffaele Milan (IT)
<b>Giuseppe Remuzzi</b>	Mario Negri Institute for Pharmacological Research IRCCS Milan (IT)
<b>Pierre Ronco</b>	Unit INSERM 1155 Tenon Hospital and Sorbonne University Paris (FR)
<b>Mariadelina Simeoni</b>	Department of Translational Medical Sciences University of Campania “Luigi Vanvitelli” Naples (IT)
<b>Francesca Simonelli</b>	Multidisciplinary Department of Medical, Surgical and Dental Sciences University of Campania “Luigi Vanvitelli” Naples (IT)
<b>Gioacchino Tedeschi</b>	Department of Advanced Medical and Surgical Sciences University of Campania “Luigi Vanvitelli” Naples (IT)

# First international meeting on brain-kidney interaction: from physiology to clinics

## FACULTY

<b>Francesco Trepiccione</b>	Department of Translational Medical Sciences University of Campania “Luigi Vanvitelli” Naples (IT)
<b>Carsten Wagner</b>	Institute of Physiology and Zurich Kidney Center University of Zurich Zurich (CH)
<b>Monica Wang</b>	Senior Editor Nature Reviews Nephrology London (UK)
<b>Miriam Zacchia</b>	Department of Translational Medical Sciences University of Campania “Luigi Vanvitelli” Naples (IT)
<b>Irene Zecchino</b>	Department of Science and Technology University of Sannio Benevento (IT)
<b>Carmine Zoccali</b>	Renal Research Institute New York City (USA) Institute of Molecular Biology and Genetics (Biogem) Ariano Irpino (IT)

# First international meeting on brain-kidney interaction: from physiology to clinics

## REGISTRATION - HYBRID EVENT

### VIA WEBSITE AND/OR APP - HYBRID EVENT

Subscription to the Reserved Area and to the Event of your interest is required.  
REGISTRATION IS FREE.

### RESIDENTIAL EVENT

Via website [www.en.fondazione-menarini.it](http://www.en.fondazione-menarini.it)

#### IF YOU ARE ALREADY A SUBSCRIBER TO THE FONDAZIONE MENARINI RESERVED AREA

1) Please visit the page of the congress of your interest:

[www.en.fondazione-menarini.it/Home](http://www.en.fondazione-menarini.it/Home)

2) Click on “SUBSCRIBE TO RESIDENTIAL EVENT” and LOG IN with your credentials.

3) Choose which days you wish to attend.

**You will receive a confirmation email including your registration QR CODE for entering the event.**

#### IF YOU ARE NOT YET A SUBSCRIBER, REGISTER FOR FREE IN THE FONDAZIONE MENARINI RESERVED AREA

1) Go to [www.en.fondazione-menarini.it](http://www.en.fondazione-menarini.it) and click on “Reserved Area” (home page, on the right)

2) To register in the reserved area, just fill in the form, available here:

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3) Fill in all the mandatory fields and complete the registration, click on REGISTER (only once).

Wait for the confirmation page to appear, do not click on anything or leave the page.

Once you receive confirmation, return to the home page, you will already be logged-in to the reserved area.

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# First international meeting on brain-kidney interaction: from physiology to clinics

## REGISTRATION - LIVE STREAMING

### LIVE STREAMING

Via website [www.en.fondazione-menarini.it](http://www.en.fondazione-menarini.it)

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**You can enjoy the LIVE STREAMING for free on 23<sup>th</sup> and 24<sup>th</sup> November 2023.**

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# First international meeting on brain-kidney interaction: from physiology to clinics

## REGISTRATION - FONDAZIONE APP



### VIA FONDAZIONE MENARINI APP

Download the APP of Fondazione Menarini, click here or scan the QR CODE:

[www.en.fondazione-menarini.it/download-App-Fondazione-Menarini](http://www.en.fondazione-menarini.it/download-App-Fondazione-Menarini)

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Click on the red button **REGISTER**; to register in the reserved area, just fill in all the mandatory fields of the form.

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You can visit the schedule of the event, and click on the red button **"SUBSCRIBE TO LIVE STREAMING"**, check the Privacy Notice and the confirm.

You can enjoy the **LIVE STREAMING** for free on 23<sup>th</sup> and 24<sup>th</sup> November 2023.

## RESIDENTIAL EVENT

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# First international meeting on brain-kidney interaction: from physiology to clinics

## GENERAL INFORMATION

### MEETING VENUE

Aula Magna, Congress Centre - Federico II University  
Via Partenope, 36 - 80121 Naples (Italy)

### OFFICIAL LANGUAGE

The official language of the Meeting will be English.

### REGISTRATION HOURS FOR RESIDENTIAL EVENT

Attendance at the meeting is free.

For more information and to register please visit the following website:

[www.en.fondazione-menarini.it/Home](http://www.en.fondazione-menarini.it/Home)

Thursday, 23<sup>th</sup> november: 08.00 a.m. – 06.00 p.m.

Friday, 24<sup>th</sup> november: 08.00 a.m.- 06.00 p.m.

Please note that times are expressed in Local time (Central European Time - CET)

### LIVE STREAMING EVENT ONLINE ON:

Thursday, 23<sup>th</sup> november: 08.00 a.m. – 06.00 p.m.

Friday, 24<sup>th</sup> november: 08.00 a.m.- 06.00 p.m.

### FACULTY SLIDE CENTRE OPENING HOURS

Thursday, 23<sup>th</sup> november: 08.00 a.m. – 06.00 p.m.

Friday, 24<sup>th</sup> november: 08.00 a.m.- 06.00 p.m.

### TECHNICAL FACILITIES

Facilities will be available for computer presentations and overhead projections.

A Slide Center with PCs (Windows and Macintosh operating systems) will be available for

Speakers to preview and finalize their presentations. Speakers are kindly requested to submit their presentations to the Slide Center technicians at least one hour before their talks.

### LUNCH AND COFFEE BREAKS

Lunch and coffee breaks will be served in the meeting area.

### ATTENDANCE CERTIFICATE

The attendance certificate will be provided via email upon request.

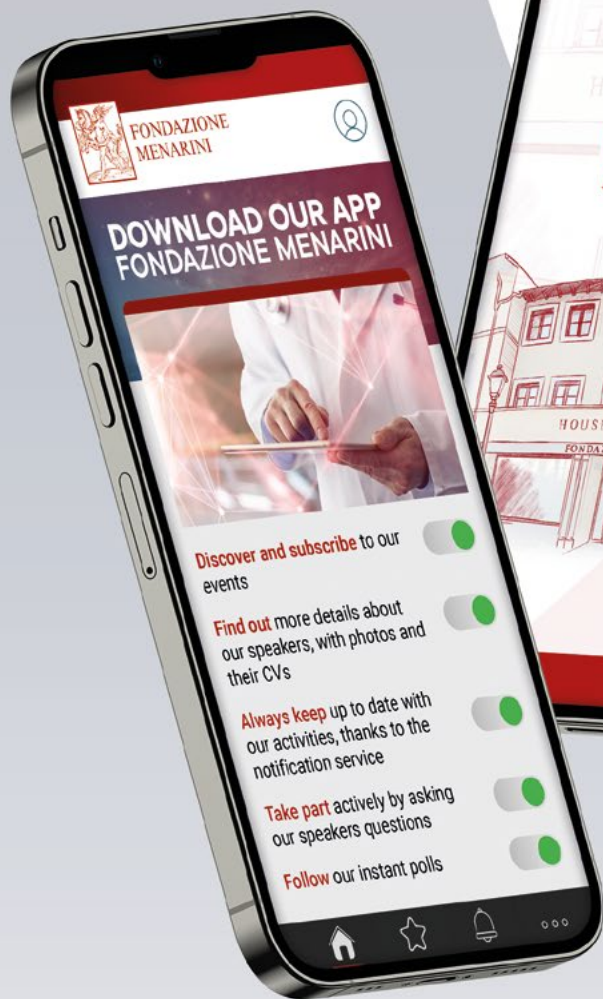
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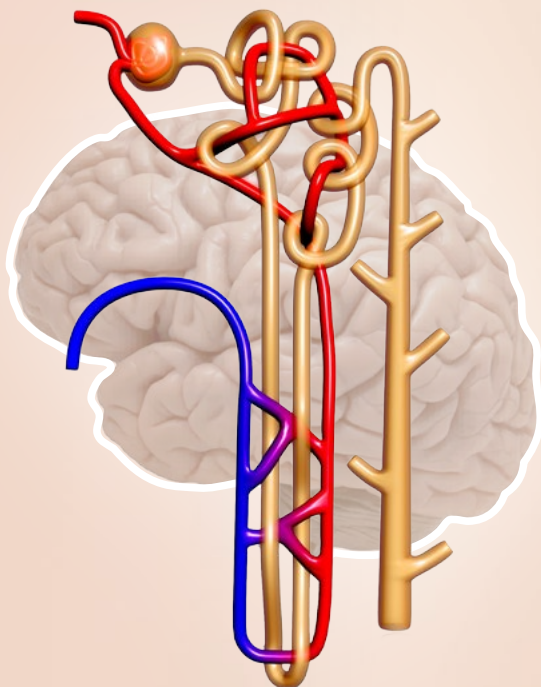
[www.en.fondazione-menarini.it](http://www.en.fondazione-menarini.it)

All slides and presentations are available on our website 15 days after the event.

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the new APP.



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Internazionale Menarini  
is also on [LinkedIn](#)