

## Preliminary Program

# THE BRAIN AND GLIOMAS

WHEN THE CONNECTIONS ARE CRUCIAL

September 24<sup>th</sup> – 26<sup>th</sup>, 2015

## Presidents

**Marco Maria Fontanella**  
**Giannantonio Spena**

Clinica di Neurochirurgia  
Università degli Studi di Brescia  
Spedali Civili di Brescia  
P.le Spedali Civili, 1 – 25123 Brescia, Italy

## Scientific Committee

**Mitchell Berger** (San Francisco, USA)  
**Alberto Bizzi** (Milan, Italy)  
**Domenico D'Avella** (Padova, Italy)  
**Flavio Dell'Acqua** (London, UK)  
**Alessandro Ducati** (Turin, Italy)  
**Hugues Duffau** (Montpellier, France)  
**Roberto Gasparotti** (Brescia, Italy)  
**Nicola Latronico** (Brescia, Italy)  
**Stefano Magrini** (Brescia, Italy)  
**Gabriele Miceli** (Turin, Italy)  
**Carlo Miniussi** (Brescia, Italy)  
**Alessandro Padovani** (Brescia, Italy)  
**Pier Paolo Panciani** (Turin, Italy)  
**Nick F. Ramsey** (Utrecht, Netherland)  
**Miran Skrap** (Udine, Italy)  
**Alessandro Vercelli** (Turin, Italy)

The structural and functional systems of the brain have complex networks in which connections play a prominent role. Gliomas are infiltrating tumors that can alter the normal function of these connections in different ways. Operating on and dealing with these tumors requires a global approach that considers the tumor relative to the brain, and therapeutic goals are measured in terms of quality of life and effective brain functioning. Consequently, neurosurgeons need to assemble a large amount of information before deciding to operate. As never before, modern neurosurgeons have the opportunity to enrich their cultural background through the translational flow of information as a result of neuroscience research. Intraoperative brain mapping techniques provide the unique opportunity to directly explore brain function and represent an extraordinary integration with non invasive methods. The aim of this congress is to gather international leading experts from different neuroscience domains to foster the exchange of knowledge between basic and clinical neuroscientists. It will represent close interactions between neurosurgeons, neurologists, neurophysiologists, neuroradiologists, neuropsychologists and basic neuroscientists. Connections will be the keyword of the congress, as the talks will explore interactions between the brain and gliomas, beginning with the normal structure and function of the brain through fascinating research in cortical and subcortical brain anatomy and theoretic brain function modeling. Non-invasive brain mapping techniques, such as fMR (active and resting state), TMS and neuropsychology exploration, will also be discussed, leading to a core feature of the congress, which includes the latest surgical techniques and intraoperative brain mapping. An entire section will be dedicated to outcome measures, with a special emphasis on quality of life from neurosurgical and neuropsychological perspectives. Indeed, connections between brain surgeons, neuroscientists, neuroimaging experts and neuropsychologists is definitely a keyword in modern glioma therapy.

Marco Maria Fontanella

Giannantonio Spena

## Auspices and Patronage



THE EUROPEAN ASSOCIATION  
OF NEUROSURGICAL SOCIETIES



Associazione Italiana di Neuro-Oncologia

**AiNR**  
Associazione Italiana di Neuroradiologia  
Diagnostica e Interventistica



Italian Chapter International Society  
for Magnetic Resonance in Medicine

**Sin**  
SOCIETÀ ITALIANA DI NEUROLOGIA



**SiNch**<sup>®</sup>  
SOCIETÀ ITALIANA  
NEUROCHIRURGIA



## Invited Faculty

**Barcia Juan** (Madrid, Spain)

**Bello Lorenzo** (Milan, Italy)

**Berger Mitchel** (San Francisco, Usa)

**Bergui Mauro** (Turin, Italy)

**Bizzi Alberto** (Milan, Italy)

**Buglione Di Monale Michela** (Brescia, Italy)

**Caleo Matteo** (Pisa, Italy)

**Carapella Carmine** (Rome, Italy)

**Caroli Manuela** (Milan, Italy)

**Carrabba Giorgio** (Milan, Italy)

**Castellano Antonella** (Milan, Italy)

**Cirillo Sossio** (Naples, Italy)

**D'Avella Domenico** (Padova, Italy)

**Delitala Alberto** (Rome, Italy)

**Dell'Acqua Flavio** (London, UK)

**Destrieux Christophe** (Tours, France)

**DiMeco Francesco** (Milan, Italy)

**Ducati Alessandro** (Turin, Italy)

**Duffau Hugues** (Montpellier, France)

**Esposito Vincenzo** (Pozzilli, IS, Italy)

**Fontanella Marco Maria** (Brescia, Italy)

**Garbossa Diego** (Turin, Italy)

**Gasparotti Roberto** (Brescia, Italy)

**Germano' Antonino** (Messina, Italy)

**Giussani Carlo** (Monza, Italy)

**Hartwigsen Gesa** (Kiel, Germany)

**Innocenti Giorgio** (Stockholm, Sweden)

**Klein Martin** (Amsterdam, Netherland)

**Lo Russo Giorgio** (Milan, Italy)

**Magrini Stefano** (Brescia, Italy)

**Mandonnet Emmanuel** (Paris, France)

**Martino Gonzales Juan** (Santander, Spain)

**Miceli Gabriele** (Rovereto, TN, Italy)

**Miniussi Carlo** (Brescia, Italy)

**Missale Maria Cristina** (Brescia, Italy)

**Padovani Alessandro** (Brescia, Italy)

**Panciani Pier Paolo** (Brescia, Italy)

**Papagno Costanza** (Milan, Italy)

**Picht Thomas** (Berlin, Germany)

**Ramsey Nick** (Utrecht, Netherland)

**Rothwell John** (London, UK)

**Rouiller Eric** (Fribourg, Swiss)

**Rudà Roberta** (Turin, Italy)

**Sala Francesco** (Verona, Italy)

**Sganzerla Erik** (Monza, Italy)

**Skrap Miran** (Udine, Italy)

**Spena Giannantonio** (Brescia, Italy)

**Stefini Roberto** (Brescia, Italy)

**Stummer Walter** (Munster, Germany)

**Tomasello Francesco** (Messina, Italy)

**Vercelli Alessandro** (Turin, Italy)

**Zona Gianluigi** (Genova, Italy)

Thursday, September 24 <sup>th</sup> , 2015	14.00	Registration	AULA MAGNA
	15.00	Opening Ceremony	
	15.25	Introduction	
	15.30	<b>I Session      THE MICROSCOPIC BASIS OF PLASTICITY - 1<sup>st</sup> part</b>	
	16.30	<b>Key Lecture   Alessandro Vercelli</b> (Turin, Italy)	
	17.00		
		17.40 - 18.10 Coffee Break	
18.10	<b>II Session      THE MICROSCOPIC BASIS OF PLASTICITY - 2<sup>nd</sup> part</b>		
19.00	Adjourn and Welcome aperitif		
Friday, September 25 <sup>th</sup> , 2015	08.30	<b>III Session      FUNCTIONAL NEUROIMAGING NON-INVASIVE BRAIN MAPPING TECHNIQUE - 1<sup>st</sup> part</b>	
		10.10 - 10.40 Coffee Break	
	10.40	<b>IV Session      FUNCTIONAL NEUROIMAGING NON-INVASIVE BRAIN MAPPING TECHNIQUE - 2<sup>nd</sup> part</b>	
	10.40	<b>Key Lecture   John Rothwell</b> (London, UK)	
	11.10		
	12.10	<b>V Session      FUNCTIONAL NEUROIMAGING NON-INVASIVE BRAIN MAPPING TECHNIQUE- 3<sup>rd</sup> part</b>	
		13.00 - 14.00 Buffet Lunch	
	14.00	<b>VI Session      FUNCTIONAL NEURO-ONCOLOGICAL SURGERY - 1<sup>st</sup> part</b>	
	15.20	<b>Key Lecture   Hugues Duffau</b> (Montpellier, France)	
	15.50		
		15.50 - 16.20 Coffee Break	
	16.20	<b>VII Session    FUNCTIONAL NEURO-ONCOLOGICAL SURGERY - 2<sup>nd</sup> part</b>	
	16.20	<b>Key Lecture   Mitchel S. Berger</b> (San Francisco, USA)	
	16.50		
18.10	<b>VIII Session   FUNCTIONAL NEURO-ONCOLOGICAL SURGERY - 3<sup>rd</sup> part</b>		
19.00	Adjourn		
Saturday, September 26 <sup>th</sup> , 2015	08.30	<b>IX Session      OUTCOMES: QUALITY OF LIFE, SEIZURES, NEUROIMAGING - 1<sup>st</sup> part</b>	
		10.10 - 10.40 Coffee Break	
	10.40	<b>X Session      OUTCOMES: QUALITY OF LIFE, SEIZURES, NEUROIMAGING - 2<sup>nd</sup> part</b>	
	10.40	<b>Key Lecture   Mitchel S. Berger</b> (San Francisco, USA)	
	11.10		
	12.30	<b>XI Session      OUTCOMES: QUALITY OF LIFE, SEIZURES, NEUROIMAGING - 3<sup>rd</sup> part</b>	
	13.30	Closing Remarks	
13.40	End of the Meeting		



## Thursday, September 24<sup>th</sup>, 2015

14.00  
15.00 Registration

15.00 Opening Ceremony  
**Marco M. Fontanella** • Meeting President  
**Sergio Pecorelli** • Rector University of Brescia  
**Ezio Belleri** • General Director Spedali Civili of Brescia  
**Maurizio Memo** • Dept. Molecular Medicine University of Brescia  
**Alberto Delitala** • SINch President

15.25 Introduction  
**Giannantonio Spena** • Meeting Co-President

### I Session THE MICROSCOPIC BASIS OF PLASTICITY – 1<sup>st</sup> part

Moderators:  
**Maria Cristina Missale** (Brescia, Italy)  
**Alessandro Ducati** (Turin, Italy)

17' presentation + 3' discussion

15.30 CORTICAL AXONS, GEOMETRICAL AND TIME  
 COMPUTING PROPERTIES  
**Giorgio Innocenti** (Stockholm, Sweden)

15.50 POSTLESIONAL CORTICAL PLASTICITY  
**Eric Rouiller** (Fribourg, Swiss)

16.10 GLIOMA-INDUCED PLASTICITY IN THE MOUSE  
 CEREBRAL CORTEX  
**Matteo Caleo** (Pisa, Italy)

16.30 **Key Lecture**  
 ANATOMICAL CONNECTIVITY OF CORTICAL  
 PROJECTION NEURONS  
**Alessandro Vercelli** (Turin, Italy)

17.00 THE FIBRATLAS PROJECT: USING DISSECTION TO  
 VALIDATE MR-TRACTOGRAPHY  
**Christophe Destrieux, Ilyess Zemmoura**  
 (Tours, France)

17.20 CADAVER 3D FIBER DISSECTIONS  
**Juan Martino Gonzalez** (Santander; Spain)

17.40 Coffee Break

### II Session THE MICROSCOPIC BASIS OF PLASTICITY – 2<sup>nd</sup> part

Moderators:  
**Diego Garbossa** (Turin, Italy)  
**Juan Martino Gonzalez** (Santander, Spain)

7' presentation + 3' discussion

18.10  
19.00 SELECTED ORAL COMMUNICATIONS

19.00 Adjourn [Welcome Aperitif](#)

Friday, September 25<sup>th</sup>, 2015

Friday, September 25<sup>th</sup>, 2015

SCIENTIFIC PROGRAM

### III Session FUNCTIONAL NEUROIMAGING NON-INVASIVE BRAIN MAPPING TECHNIQUE – 1<sup>st</sup> part

Moderators:

**Mauro Bergui** (Turin, Italy)  
**Roberto Gasparotti** (Brescia, Italy)

17' presentation + 3' discussion

Can preoperative brain mapping help in predicting brain plasticity / individual post-surgical recovery potential?

08.30 MAPPING THE SENSORY-MOTOR AND LANGUAGE SYSTEM WITH FUNCTIONAL AND DIFFUSION MR IMAGING  
**Alberto Bizzi** (Milan, Italy)

08.50 STUDING BRAIN FUNCTION WITH TASK AND TASK-FREE FMRI  
**Nick F. Ramsey** (Utrecht, Netherland)

09.10 DIFFUSION TRACTOGRAPHY IN BRAIN TUMORS: WHERE ARE WE?  
**Flavio Dell'Acqua** (London, UK)

09.30 TMS-EEG AND CONNECTIVITY  
**Carlo Miniussi** (Brescia, Italy)

09.50 APPLICATION OF TMS IN THE STUDY OF LANGUAGE  
**Gesa Hartwigsen** (Kiel, Germany)

10.10 Coffee Break

### IV Session FUNCTIONAL NEUROIMAGING NON-INVASIVE BRAIN MAPPING TECHNIQUE – 2<sup>nd</sup> part

Moderators:

**Antonino Germanò** (Messina, Italy)  
**Alessandro Padovani** (Brescia, Italy)

10.40 **Key Lecture**  
THERAPEUTIC NON-INVASIVE BRAIN STIMULATION: WHAT LIMITS TREATMENT SUCCESS?  
**John Rothwell** (London, UK)

17' presentation + 3' discussion

11.10 MAPPING THE BRAIN WITH NAVIGATED TMS: CLINICAL INTEGRATION AND IMPACT ON OUTCOME  
**Thomas Picht** (Berlin, Germany)

11.30 INDUCING CORTICAL PLASTICITY WITH CORTICAL STIMULATION  
**Juan A. Barcia** (Madrid, Spain)

11.50 Discussion

### V Session FUNCTIONAL NEUROIMAGING NON-INVASIVE BRAIN MAPPING TECHNIQUE – 3<sup>rd</sup> part

Moderators:

**Giorgio Carrabba** (Milan, Italy)  
**Roberto Stefini** (Brescia, Italy)

7' presentation + 3' discussion

12.10  
13.00 SELECTED ORAL COMMUNICATIONS

13.00  
14.00 Buffet Lunch

Friday, September 25<sup>th</sup>, 2015

## VI Session FUNCTIONAL NEURO- ONCOLOGICAL SURGERY – 1<sup>st</sup> part

Moderators:

**Carmine M. Carapella** (Rome, Italy)

**Marco M. Fontanella** (Brescia, Italy)

17' presentation + 3' discussion

What is eloquence?  
How can we use brain plasticity to maximize resection?  
Do we need site-specific intraoperative testing?  
Can we know it preoperatively?

14.00 PREOPERATIVE AND INTRAOPERATIVE COGNITIVE ASSESSMENT IN GLIOMA PATIENTS  
**Gabriele Miceli** (Rovereto, TN, Italy)

14.20 SURVIVAL AND FUNCTIONS IN LOW GRADE GLIOMAS  
**Miran Skrap** (Udine, Italy)

14.40 A NEW PHILOSOPHY IN SURGERY FOR DIFFUSE LOW-GRADE GLIOMAS: TOWARDS A PROPHYLACTIC AND FUNCTIONAL NEURO-ONCOLOGY  
**Hugues Duffau** (Montpellier, France)

15.00 TAILORING NEUROPHYSIOLOGICAL STRATEGIES IN GLIOMAS INVOLVING MOTOR PATHWAYS  
**Lorenzo Bello** (Milan, Italy)

15.20 **Key Lecture**  
BRAIN PLASTICITY AND SURGICAL RESECTION OF GLIOMAS  
**Hugues Duffau** (Montpellier, France)

15.50 Coffee Break

## VII Session FUNCTIONAL NEURO- ONCOLOGICAL SURGERY – 2<sup>nd</sup> part

Moderators:

**Vincenzo Esposito** (Pozzilli, IS, Italy)

**Giannantonio Spena** (Brescia, Italy)

16.20 **Key Lecture**  
FUNCTIONAL OUTCOME AFTER LANGUAGE MAPPING FOR GLIOMA RESECTION  
**Mitchel S. Berger** (San Francisco, USA)

17' presentation + 3' discussion

16.50 5-ALA UPDATE  
**Walter Stummer** (Münster, Germany)

17.10 INTRAOPERATIVE CONTRAST ENHANCED ULTRASOUND (CEUS) IN BRAIN TUMOR SURGERY  
**Francesco DiMeco** (Milan, Italy)

17.30 INTRAOPERATIVE NEUROPHYSIOLOGICAL MONITORING FOR THE RESECTION OF BRAIN TUMORS IN PEDIATRIC PATIENTS  
**Francesco Sala** (Verona, Italy)

17.50 Discussion

## VIII Session FUNCTIONAL NEURO- ONCOLOGICAL SURGERY – 3<sup>rd</sup> part

Moderators:

**Manuela A. Caroli** (Milan, Italy)

**Gianluigi Zona** (Genova, Italy)

7' presentation + 3' discussion

18.10  
19.00 SELECTED ORAL COMMUNICATIONS

19.00 Adjourn



## IX Session OUTCOMES: QUALITY OF LIFE, SEIZURES, NEUROIMAGING – 1<sup>st</sup> part

Moderators:

**Stefano Magrini** (Brescia, Italy)  
**Francesco Tomasello** (Messina, Italy)

17' presentation + 3' discussion

Redefining quality of life and treatment's objectives

- 08.30 NEUROCOGNITIVE FUNCTION AND QUALITY OF LIFE IN GLIOMA PATIENTS  
**Martin Klein** (Amsterdam, Netherland)
- 08.50 THE ROLE OF NEUROCOGNITIVE ASSESSMENT IN THE FOLLOW-UP OF GLIOMAS  
**Costanza Papagno** (Milan, Italy)
- 09.10 SEIZURE IN LOW GRADE GLIOMAS: A BIOMARKER OF TREATMENT RESPONSE AND AN END-POINT FOR CLINICAL TRIALS  
**Roberta Rudà** (Turin, Italy)
- 09.30 GLIOMAS SURGERY OR EPILEPSY SURGERY ?  
**Giorgio Lo Russo** (Milan, Italy)
- 09.50 DIRECT BRAIN MAPPING, INTRAOPERATIVE SEIZURES AND ANTIEPILEPTIC DRUG PROPHYLAXIS: A SURVEY AMONG 18 NEUROSURGICAL EUROPEAN CENTERS  
**Giannantonio Spina** (Brescia, Italy)

10.10 Coffee Break

## X Session OUTCOMES: QUALITY OF LIFE, SEIZURES, NEUROIMAGING – 2<sup>nd</sup> part

Moderators:

**Sossio Cirillo** (Naples, Italy)  
**Domenico d'Avella** (Padova, Italy)

- 10.40 **Key Lecture**  
OPTIMIZING OUTCOMES FOR PATIENTS WITH GLIOMAS: A PERSONAL JOURNEY  
**Mitchel S. Berger** (San Francisco, USA)

17' presentation + 3' discussion

- 11.10 INCIDENTALLY DISCOVERED LGG: TIME FOR SCREENING?  
**Emmanuel Mandonnet** (Paris, France)
- 11.30 RADIO-CHEMOTHERAPY OF GLIOMAS: DOSES AND THEIR CORRELATION WITH CLINICAL AND FUNCTIONAL OUTCOME  
**Michela Buglione di Monale** (Brescia, Italy)
- 11.50 ROLE OF DIFFUSION TENSOR MAGNETIC RESONANCE TRACTOGRAPHY IN PREDICTING THE EXTENT OF RESECTION IN GLIOMA SURGERY  
**Antonella Castellano** (Milan, Italy)

12.10 Discussion

## XI Session OUTCOMES: QUALITY OF LIFE, SEIZURES, NEUROIMAGING – 3<sup>rd</sup> part

Moderators:

**Carlo G. Giussani** (Monza, Italy)  
**Pier Paolo Panciani** (Brescia, Italy)  
**Erik Sganzerla** (Monza, Italy)

7' presentation + 3' discussion

- 12.30  
13.30 SELECTED ORAL COMMUNICATIONS
- 13.30 Closing Remarks
- 13.40 End of the Meeting

# Scientific Information

## Topics of the meeting:

- Brain connections from an anatomical perspective
- The anatomical and microanatomical basis of plasticity
- Cadaver fiber dissection
- Preoperative non invasive brain mapping techniques
- Functional connectivity on fMRI
- fMRI and resting state in presurgical planning
- Diffusion tensor imaging: presurgical usefulness and future developments
- TMS in preoperative setting
- TMS and mapping of functional and effective connectivity
- Therapeutic non invasive brain stimulation
- Pre, intra and follow-up neuropsychological assessment
- How gliomas alter brain connectivity
- Intraoperative brain mapping: the right technique for the right patient
- Intraoperative Neurophysiological monitoring
- Intraoperative anesthesia protocols to improve patients' cooperation
- New surgical tools to enhance resection of gliomas
- Quality of life assessment
- Seizures and gliomas
- New imaging techniques for the diagnosis and follow-up of gliomas

## OFFICIAL LANGUAGES

The official language of the meeting is English without simultaneous translation.

## CALL FOR ABSTRACTS

The Organizing Committee invites You to participate actively at the Meeting. You are kindly invited to submit your abstracts in English for oral presentation using the online form on [www.mymeetingsrl.com](http://www.mymeetingsrl.com)

The receipt of abstract will be acknowledged automatically by e-mail to the presenting author upon the on-line submission.

Notification of acceptance/rejection will be notified not later than June 30<sup>th</sup>, 2015.

### Deadline for abstract submission: May 31<sup>st</sup>, 2015

Abstract submitted after the deadline might be not accepted.

*All participants must register for the Meeting in order to be accepted as speakers presenters, unless invited.*

## AUDIOVISUAL EQUIPMENT

PC Projection (only POWER POINT file on CD or on a memory stick, USB port or DVD) will be provided. Speakers are kindly requested to contact the Slide Center, placed inside the Aula Magna, to upload their presentation(s), in order to test all the audiovisual material at least one hour before the lecture. The presentation will be forwarded through Local Area Network (LAN) directly to the Podium.

The use of personal laptop (MAC/PC) is allowed but the speaker must check it with the technician.

**Please, adhere strictly to the time allotted for each intervention.**

## ATTENDANCE CERTIFICATE

At the end of the meeting an attendance certificate will be given to alla registred participants.

## CME Accreditation

CME Accreditation will be requested for the italian participants only.

## VARIATIONS

The Scientific and the Organizing Secretariats reserve the right to make whatever change to the program they deem necessary for scientific and/or technical reasons.

## General Information



### MAIN DISTANCE AND HOW TO GET THERE

Distance between venue and city center 4 km.

**By air** – Bergamo airport "Orio al Serio" at about 53 Km.  
Verona Villafranca Airport "Valerio Catullo" about 60 Km.  
Milan Airport Linate at about 90 Km.  
Milan Malpensa Airport Malpensa at about 130 Km.

**By car** - From Highway A4 Milano - Venezia exit Brescia Ovest. At the exit, take the Ring Road West continuing along the North Freeway. Follow the directions Stadium or hospital and continue to Via Oberdan. Going all the way, turn left into the Triumplina and after about 800 meters turn right for via Branze, the Faculty of Medicine is located on the right, to enter the conference venue follow signs Emergency Hospital

**By train** - Brescia railway station is about 4.5 km  
Schedules and costs on [www.ferroviedellostato.it](http://www.ferroviedellostato.it),  
Trenitalia number 892021

### USEFUL NUMBERS

Radiotaxi Brescia  
+39 030 35111  
Brescia Tourist Information  
+39 030 2400357

## VENUE AULA MAGNA

FACULTY OF MEDICINE - UNIVERSITY OF BRESCIA  
Viale Europa, 11 - 25123 Brescia • Italy - Ph. +39 030 2988201

### REGISTRATION FEES (VAT included)

**Regular** € 150,00

**Residents and Trainees°  
Accompanying person  
Company Staff\*** € 100,00

*°Proof must be provided  
by the Program  
Director*

*\* In addition to those  
included in the  
sponsorship agreement*

The Regular, Residents and Trainees registration fee includes:

- Attendance to all Scientific Sessions
- Entrance to the exhibition area
- Attendance Certificate
- Badge and Meeting Kit
- Food & Beverage

The Accompanying Person registration fee includes:

- Difference between single and double room
- Food & Beverage

The Company Staff registration fee includes:

- Entrance to the exhibition area
- Food & Beverage

Registration Form will be available only on the dedicated website  
<http://www.mymeetingsrl.com/site/index.php?idsite=130>

### HOW TO REGISTER AND HOW TO PAY

To subscribe to this Meeting is necessary to fill the **Registration Form** and send it together with payment to the Organizing Secretariat My Meeting (Fax +39 051/795270 - e-mail: [info@mymeetingsrl.com](mailto:info@mymeetingsrl.com)).

The registration will be confirmed by e-mail with a voucher.

**No registration will be processed unless accompanied payment.**

A receipt of payment for the total amount will be issued directly by My Meeting Srl.

**Deadline for registration September 18<sup>th</sup>, 2015.**  
**After this date you can enroll only at the Meeting Venue**

#### FOR ITALIAN PARTICIPANT ONLY

##### ISCRIZIONI A CARICO DI ASL E AZIENDE OSPEDALIERE

In caso di richiesta di emissione fattura nei confronti di enti esenti IVA, quali ad esempio A.S.L. o Aziende Ospedaliere, il partecipante dovrà farne richiesta al momento dell'invio della scheda di iscrizione (barrando l'apposita casella e apponendo il timbro dell'ente) ed effettuare il pagamento contestualmente all'invio della scheda. Qualora l'A.S.L. o A.O. non riuscisse a fornire al partecipante copia dell'avvenuto pagamento da allegare alla scheda di iscrizione, quest'ultimo dovrà anticiparne la quota. Sarà comunque emessa fattura quietanzata intestata secondo quanto riportato sulla scheda di iscrizione da parte del partecipante. Una volta emesse le fatture non potranno essere modificate. Per il pagamento chiediamo di attenersi scrupolosamente alle quote ESENTI IVA

## General Information

### HOTEL ACCOMMODATION

On the occasion of the Meeting have been provided agreements for special rates with some hotels located near the Congress venue and the City centre.

Visit the dedicated website

<http://www.mymeetingsrl.com/site/index.php?idsite=130>

to download the fact sheet of the hotels allotment.

To make your reservation, please contact the hotels directly referring to the My Meeting convention and "The Brain and Gliomas" congress.

It is advisable to make reservations in advance and no later than September 7<sup>th</sup>, 2015. Reservations received after this date will be processed on the basis of the remaining availability.

---

### INSURANCE

Registration fees do not include insurance of any kind. It is strongly recommended that any time you register for the Meeting and book your travel you take out an insurance policy of your choice. The Organizing Secretariat cannot take any responsibility for any Participant failing to arrange their own insurance. This insurance is to be purchased in your country of origin.

---

### VISA

Some participants may need an entry VISA for Italy.

Participants are requested to consult the Italian Embassy or Consulate in their home country or with their travel agency for specific details relating to visa requirements.

It is the responsibility of the participant to obtain a visa if required.

For more information see the web site of the Italian Ministry of Foreign Affairs:

[http://www.esteri.it/visti/index\\_eng.asp](http://www.esteri.it/visti/index_eng.asp)

---

### Privacy

Your personal data, voluntarily provided on this occasion and collected by My Meeting Srl, shall be manually and electronically processed, for the following purposes: keeping files on your participation in Congresses, Conferences, Meetings and other Events organized by My Meeting Srl and in compliance with law provisions. Your personal data shall be communicated to suppliers and third parties involved or participating in the Event as well as to relevant public authorities, in compliance with law provisions. Provision of requested personal data for the purposes listed above is compulsory for your participation in the Event. Personal data are kept by My Meeting Srl – Via l° Maggio 33/35 – 40064 Ozzano dell'Emilia (BO) – Italy. You shall be entitled to exercise all the rights provided for by Title II of Legislative Decree no. 196/2003. By signing the Registration Form of the Congress you declare that you read the information provided and give your consent to the processing and communication of your personal data for the purposes listed above.

# ETON

[illegible]



**Thanks to**

**Silver Sponsor**



**and**

medac



ntplast®  
— a Guala Group company —

TEKMED  
INSTRUMENTS FOR LIFE

Update to 20/03/2015

# THE BRAIN AND GLIOMAS

WHEN THE CONNECTIONS ARE CRUCIAL

More details on  
**[www.mymeetingsrl.com](http://www.mymeetingsrl.com)**



**Organizing  
Secretariat**

**My  
Meeting**

**My Meeting S.r.l.**

Via l°Maggio 33/35 - 40064 Ozzano dell'Emilia (BO), Italy

Tel. +39 051 796971 - Fax +39 051 795270

[info@mymeetingsrl.com](mailto:info@mymeetingsrl.com) - [www.mymeetingsrl.com](http://www.mymeetingsrl.com)