6th Annual **Brain Metas** Research and Therapy Conference tember 30-October 1, 2016

Welcome Letter

I e are pleased to welcome you to Marseille for the sixth Annual Brain Metastases Research and Emerging Therapy Conference. Last year's successful edition encouraged us to once again organize this conference.

This year the meeting will be held under the auspices of EORTC. EANO and EANS. Also the French neuro-oncology group (ANOCEF) and the French society of neurosurgery are partners of this event.

This initiative brings the multidisciplinary approach needed to develop Brain Metastases projects across several tumor types and disciplines such as breast cancer, lung cancer, melanoma, imaging, pathobiology and radiation oncology. It is expected that this cross-sectional meeting will stimulate innovative and insightful research in a collaborative environment and improve the standard of care and methodology of clinical research.

For this sixth edition, a special session will be dedicated to Brain Metastases management guidelines reported by the EANO Brain Metastases task force. Highlighted topics will also cover adverse radiation effect in the era of targeted therapies, new pharmalogical approaches in BM and the emerging role of immunotherapy. Actually, cancer immunotherapy clinical trials are critical to bringing new and potentially lifesaving treatments to more patients with more types of cancer, and may represent the greatest hope especially for patients currently facing Brain Metastases. Also a basic and translational session will be focused on tumor micro environment and the role of tumor circulating cells. One of the objectives of this edition will be to describe the clinical problem, identify the critical points of therapeutic failure and summarize the current state of knowledge of the genetics and biology of brain metastases. The overarching goal of the meeting is to generate a set of research priorities that would stimulate integrated scientific and clinical investigation directed at understanding basic processes of brain metastasis and translating such insights to clinical care. The organizing committee hopes that this meeting will provide an exceptional opportunity for you to share your collective expertise ranging from basic science to new treatments in order to facilitate ongoing studies and lav the foundation for future collaborative projects.

Philippe Métellus

Faculty

Ufuk Abacioglu, Istanbul, Turkey Manmeet Ahluwalia, Cleveland, USA Brigitta Baumert, Bonn, Germany Anna Berghoff, Vienna, Austria Dieta Brandsma. Amsterdam, The Netherlands Priscilla Brastianos, Boston, USA Caroline Chung, Houston, USA Laurence Collette, Brussels, Belgium Frédéric Dhermain, Villejuif, France Caroline Gaudy-Margueste, Marseille, France Philipp Kickingereder. Heidelberg, Germany

Johan Kros, Rotterdam, The Netherlands Émilie Le Rhun, Lille, France Sandrine Marreaud, Brussels, Belgium Minesh Mehta, Chicago, USA Philippe Métellus, Marseille, France Anna Obenauf, Vienna, Austria Matthias Preusser, Vienna, Austria Zvi Ram, Tel Aviv, Israel Riccardo Soffietti, Turin, Italy Agnès Tallet, Marseille, France Michael Weller, Zurich, Switzerland Manfred Westphal, Hamburg, Germany Frank Winkler, Heidelberg, Germany

Call for abstracts Details and submission on www.brain-mets.com Deadline: August 29th, 2016

Posters and oral communications

The best oral communication will be awarded with a 500€ prize and so will be the best poster. The prizes will be given on Saturday October 1st, 2016, during the conclusion of the conference.

Young Investigator Travel Grant

The Young Investigator Travel Grant is awarded to the three top Young Investigators who are selected to present an oral or plenary poster presentation at the Brain Mets Annual Meeting. Young Investigator Travel Grant recipients will receive 600€ (USA), 600€ (ASIA) & 300€ (Europe) to support travel to the Meeting. These grants will be officially announced and given during the conclusion on Saturday October 1st. 2016.

Eligible applicants must:

- Be the first and presenting author of the abstract
- Be a student/trainee or within five years of completion of a Ph.D., M.D., residency training or equivalent.

Accommodation

Ibis Marseille Centre Euroméditerranée***:

25, Bd de Dunkergue, Rue des Docks -13002 Marseille Tel.: +33 (0)4 91 99 25 20 - www.ibis.com

Best Western*** Hotel du Mucem: 22, rue Mazenod - 13002 Marseille Tel.: + 33 (0)4 91 93 13 13 - www.bestwestern.fr

La Résidence du Vieux Port****: 18, quai du Port - 13002 Marseille Tel.: +33 (0)4 91 91 91 22 - www.hotel-residence-marseille.com

Venue

Villa Méditerranée Esplanade du J4 13002 Marseille Tel.: + 33 (0)4 95 09 44 00 www.villa-mediterranee.org

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Organization & Registration COM&CO

Com&Co - Etienne Jarry 15, Bd Grawitz - 13016 Marseille, France Tel.: +33 (0)4 91 09 70 53 - Fax: +33 (0)4 96 15 33 08 Email: ejarry@comnco.com





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Société Française de Neurochirurgie

6th Annual **Brain Metastases Research and** Emerging Therapy Conference

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September 30-October 1, 2016 **Marseille**, France

P. Métellus (FR) M. Preusser (DE)

R. Soffietti (IT)

P. Brastianos (US) C. Chung (US) F. Dhermain (FR) E. Le Rhun (FR)

M. Weller (CH) W. Wick (DE) F. Winkler (DE)





www.brain-mets.com



Friday September 30th

08.30 Welcome coffee

08.45 Welcome address, Philippe Métellus (FR)

09.00 Brain Metastases management guidelines: recommendations and open issues

Chairs: Z. Ram (IS) & R. Soffietti (IT)

- 09.00 Diagnosis and staging, R. Soffietti (IT)
- 09.20 Neuropathology, J. Kros (NL)
- 09.40 Prognostic factors, *R. Soffietti (IT)*
- 10.00 Surgery in Brain Metastases: indications and patients selection, *P. Métellus (FR)*

10.20 Coffee break and visit of the exhibition

Chairs: R. Soffietti (IT) & M. Westphal (DE)

- 10.50 Stereotactic radiosurgery and stereotactic radiotherapy of Brain Metastases, *B. Baumert (DE)*
- 11.10 Up-front WBRT after local treatment (SRS, surgery) for Brain Metastases, *A. Tallet (FR)*
- 11.30 Stereotactic radiosurgery after surgery, U. Abacioglu (TR)
- 11.50 Chemotherapy and targeted agents in Brain Metastases: a changing decade. *D. Brandsma (NL)*
- 12.10 Neoplastic meningitis, *E. Le Rhun (FR)*

12.30 Lunch

14.30 Immuno-oncology / Checkpoint inhibition in Brain Metastases

Chairs: P. Métellus (FR) & M. Preusser (AT)

- 14.30 The role of immune cells in Brain Metastases, A. Berghoff (AT)
- 15.00 New insights into melanoma Brain Metastases treatment, *C. Gaudy-Marqueste (FR)*

15.30 Keynote lecture

- 15.30 Brain Metastases: challenges in the design and conduct of clinical trials, *M. Weller (CH)*
- 16.00 Coffee break and visit of the exhibition
- 16.30 Adverse radiation effect in Brain Metastases (interactive session with electronic voting system)

Chairs: C. Chung (US), F. Dhermain (FR) & P. Kickingereder (DE)

- 16.30 Incidence and clinical presentation
 - Radionecrosis and immunotherapy SRS
 - Clinical cases
- 18.00 Guided poster walks

20.00 Gala dinner

Scientific program

Saturday October 1st

08.00 Welcome coffee

08.30 Basic and translational session

Chairs: P. Brastianos (US) & F. Winkler (DE)

- 08.30 Genomic evolution of CNS metastases, P. Brastianos (US)
- 08.55 Brain Metastases prevention: novel targets, F. Winkler (DE)
- 09.20 Tumor circulating cells: their actual role in Brain Metastases formation, *A. Obenauf (AT)*
- 09.45 The role of the blood-brain barrier for targeted therapies of Brain Metastases, *M. Preusser (AT)*

10.10 Coffee break and visit of the exhibition

10.30 Selected oral presentations (Part 1 / Part 2) Chairs: P. Métellus (FR) & M. Weller (CH)

12.15 Awards – Best communication and poster – Conclusions

12.30 Lunch



Accreditation statement. 9 European CME credits (ECMEC) by the European Accreditation Council for Continuing Medical Education (EACCME)

Please note that this program may be further refined. To see the latest version and to register please visit:

: www.brain-mets.com

Acknowledgements **ECORTC** *The future of cancer theoryy* **ECORTC** *The future of cancer theoryy* **ECORTC**

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6th Annual Brain Metastase: Research and Emerging Therapy Conference September 30-October 1, 201 September 30-October 1, 201

Registration Form

Title: 🔲 Prof 🛄 Dr 🛄 Mr 🛄 Ms
Last Name
First Name
Institution / Company
Department
Address
Post Code City
Country
Phone
Fmail

Registration Fees

Surgeon, physician	
EANO, EANS, EORTC, ANOCEF, SFNC members	
Resident & student	FREE
Gala dinner (Friday September 30th)	

TOTAL

Payment

- By credit card (Visa / Mastercard / no other card)
 On protected payment Paybox online form, directly on the website www.comnco.com.
 Please indicate your Name + BRAIN METS 2016 in the part: "Additional details"
- By check enclosed (make check in euro payable in France to Com&Co)

By bank transfer to Com&Co

- Bank
 Chaix 41/43, Bd Peytral 13006 Marseille

 IBAN
 FR76 1017 8000 2600 2626 3880 380
- BIC CCBPFRPPCHX

To be returned before September 29th

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Fax	+33 (0)4 96 15 33 08
Email	ejarry@comnco.com
Online	www.brain-mets.com

GENERAL INFORMATION AND CANCELLATION POLICIES: The final deadline for pre-registration is the 29th of September 2016. It is possible to register onsite, but the compress organisers recommend pre-booking, Com&Co must be notified of any cancellation in writing, Cancellation before the 3rd of September 2016: refunds itse 31% partinisative drarging, Cancellation after the 3rd of September 2016 or nethed will be given. Box some will be charged the full flee.