



Brain Tumor Epidemiology Consortium
Annual Meeting 2014

Invitation

Brain Tumor Epidemiology – A Hub within Multi- disciplinary Neurooncology

September 8th – 11th 2014, Vienna

www.meduniwien.ac.at

Registration:
<http://epi.grants.cancer.gov/btec/annual.html>



Fotocredit: shutterstock.com



COMPREHENSIVE
CANCER
CENTER VIENNA

Brain Tumor Epidemiology Consortium
Annual Meeting 2014

Program

Monday, September 8th

Welcome Reception 6.00 p.m.
Venue: Hotel Le Meridien

Tuesday, September 9th

Breakfast 8.00 – 8.30 a.m.

Welcome remarks 9.00 – 9.15 a.m.

9.15 – 10.35 a.m.

EANO–BTEC joint session
Linking brain tumor epidemiology with clinical neurooncology
Chairs: Wolfgang Grisold, Christine Marosi, Vienna

A neuroradiologists perspective
Daniela Prayer, Vienna

A neurosurgeons perspective
Luc Bauchet, Montpellier

A neurooncologists perspective
Myrna Rosenfeld, Barcelona

Group discussion: New therapeutic avenues in neurooncology

Brain Tumor Epidemiology Consortium
Annual Meeting 2014

10.40 – 12.00 a.m.

Linking brain tumor epidemiology with tissue-based research

Chairs: Matthias Preusser, Vienna
Margret Wrench, San Francisco

Insights from The Cancer Genome Atlas

Jill Barnholtz-Sloan, Cleveland

Molecular markers in adult brain tumors

David Capper, Heidelberg

Molecular markers in pediatric brain tumors

Paul Fisher, Palo Alto

Group discussion: Towards personalized medicine of brain tumor patients

12.00 a.m. – 1.00 p.m.

Lunch

1.00 – 5.00 p.m.

Keynote: Transition from genotypes to epigenotypes of brain tumors

Marcel Kool (CCC Lecturer), Heidelberg

Podium discussion

Moderation: Paul Fisher, Palo Alto

Talks from abstract submissions

Chair: Jill Barnholtz-Sloan, Cleveland

5.00 – 6.00 p.m.

Poster session

Wednesday, September 10th

8.00 – 8.30 a.m.

Breakfast

9.00 – 10.30 a.m.

Towards a European funding perspective – EU Horizon 2020

Martin Müller, Swisscore

Podium discussion

Moderation: Johannes Hainfellner

10.30 – 11.50 a.m.

Linking brain tumor epidemiology with cancer registration

Chair: Carol Kruchko, Chicago

Biomarker translation into routine diagnostic use

Johannes Hainfellner, Vienna

Towards the next brain tumor classification

Johann M. Kros, Rotterdam

The IARC perspective

Hiroko Ohgaki, Lyon

Group discussion

Carol Kruchko, Chicago

12.00 a.m. – 1.00 p.m.

Lunch

1.00 – 4.00 p.m.

Working group meetings in two sessions – 2 working groups per session for 1.5 hours each

4.00 – 4.30 p.m.

Working group reports

5.00 – 6.00 p.m.

The sound of Vienna

Conference dinner

Thursday, September 11th

Visit of the Medical Campus:

Billroth, Sigmund Freud and the Pathologic Anatomic Museum

