

Low Grade Glioma Symposium Agenda
ISPNO, Chicago- Monday, June 30th, 2008

Co-sponsored by PLGA Foundation and the Brain Tumor Society

4:15 – 8:00 BIOLOGY II: SEMINAR on LOW GRADE GLIOMA *Grand Ballroom, 7th Floor (Concurrent Session 7A)*

Moderators: M Chintagumpala S Clifford, M Gilbertson, (UK), M Kieran

4:15 – 4:25 BIO 19 EGFRvIII Deletion Mutations In Paediatric High Grade Glioma And Response To Erlotinib In Paediatric Glioma Cell Lines. *Dorine Bax*, United Kingdom

4:25 – 4:35 BIO 36 Identification Of Novel Chromosomal Alterations Specific To Pediatric High Grade Astrocytomas. *Karine Jacob*, Canada

4:35 – 4:45 BIO 42 Molecular Inversion Probes (MIPs) Identify Novel Copy Number Changes In Pediatric Astrocytomas. *Graeme Hodgson*, United States

4:45 – 4:55 BIO 2 BRAF Gene Duplications And Activating Mutations Cause Aberrant MAPK Pathway Activation In Pediatric Low-Grade Astrocytomas. *Marc Remke*, Germany

4:55 – 5:05 BIO 17 Duplication Of 7q34 In Pediatric Low Grade Astrocytomas Detected By High Density SNP Based Genotyping. *A.J. Sievert*, United States

5:05 – 5:25 KEYNOTE: The Brain Tumor Stem Cell in Astrocytomas *C. Stile*, Dana-Farber Cancer Institute, Boston, MA United States

5:25 – 5:35 LGG 1 Age And Localisation Are Key Factors In Low-Grade Gliomas – Epidemiology And Prognostic Factors Of A Large Population Based Children's Cancer And Leukaemia Group (CCLG, FORMERLY UKCCSG) STUDY.
Tore Stokland, Norway

5:35 – 5:41 LGG 17 Radiological Classification Of Optic Pathway Gliomas: Experience Of A Modified Functional Classification System. *Timothy Taylor*, United Kingdom

5:41 – 5:47 EPI 9 Descriptive Epidemiology Of Pilocytic Astrocytomas.
Bridget McCarthy, United States

5:47 – 5:57 LGG 21 SIOP-LGG 2004 - Comprehensive Treatment Strategy For Low Grade Glioma In Children And Adolescents Including A Randomized Chemotherapy Trial And A Radiotherapy Trial. *Astrid Gnekow*, Germany

5:57 – 6:03 LGG 13 Phase II Study Of Weekly Vinblastine In Recurrent/Refractory Pediatric Low Grade Gliomas. *Eric Bouffet*, Canada

6:03 – 6:25 BREAK PROVIDED BY: Brain Tumor Society & Pediatric Low Grade Astrocytoma Foundation

6:25 – 6:35 LGG 18 Results Of COG Protocol A9952: A Randomized Phase 3 Study Of Two Chemotherapy Regimens For Incompletely Resected Low Grade Glioma In Young Children. *Joann Ater*, United States

6:35 – 6:41 LGG 7 Molecular Analysis Of Pilocytic Astrocytoma. *Nicholas Foreman*, United States

6:41 – 6:51 LGG 6 Mitochondrial mutations in Pilocytic Astrocytomas. *Maria Lueth*, Germany

6:51 – 7:01 BIO 10 Detection Of Human Herpesvirus 6 Variants In Pediatric Brain Tumors: Association Of Viral Replication In Low Grade Gliomas.
John Crawford, United States

7:01 – 7:07 LGG 23 Thalamic Low-Grade Glioma (LGG) In Children - Analysis Of Prognostic Factors. Report Of The Multicenter Trial HIT-LGG 1996. *Barbara Thieme*, Germany

7:07 - 7:13 LGG 22 Stereotactic Radiosurgery for Pilocytic Astrocytomas. *Ajay Niranjana*, United States

7:13 – 7:19 LGG 8 Objective Response Of Multiply Recurrent Low-Grade Gliomas To Bevacizumab And Irinotecan. *Roger Packer*, United States

7:19PM LGG 20 Second Chemotherapy For Relapsed Pediatric Low Grade Glioma - THE HIT-LGG 96 Experience. *Uwe Kordes*, Germany

7:25 – 7:31 LGG 12 Phase II Study of Antineoplastons A10 and AS2-1 (ANP) in Children with Optic Pathway Glioma: A Preliminary Report. *Stanislaw Burzynski*, United States

7:31 – 7:37 LGG 2 Cisplatin-Etoposide Reduced-Dose Regimen For Childhood Progressive Low-Grade Glioma. *Maura Massimino*, Italy

7:37 – 8:00 KEYNOTE: The Cancer Genome Atlas-Applications for Pediatric Low-Grade Gliomas
C. Brennan, Memorial Sloan Kettering Cancer Center, New York, United States