

3rd WFNO & 6th ASNO Meeting

List of Poster Presenters

May12 (Tue)

Program	Presentation No.	Abstract No.	First Name_Middle	Last Name	Country	Title
Stem Cell Science	P001	99991	Xuqun	Tang	China	CD133: Still a marker of brain tumor stem cells?
	P002	10399	Per Oyvind	Enger	Norway	CD133 negative glioma subpopulations grouped by different cell type markers display tumorigenicity in vivo.
	P003	10172	Koichi	Yoshikawa	Japan	Novel technique for establishment of glioblastoma stem cell line and pathological verification of distribution and differentiation stage of tumor cells on its xenograft.
	P004	10228	Chunyu	Gu	Japan	Therapeutic effect of genetically engineered mesenchymal stem cells in rat experimental leptomeningeal glioma model
	P005	10431	Ella L.	Kim	Germany	Chloroquine suppresses glioma cell viability and sensitizes radioresistant stem-like glioma cells to ionizing radiation and chemotherapy
	P006	10436	Ella L.	Kim	Germany	Establishment and characterization of an experimental model of invasive glioma with highly radioresistant phenotype.
Surgery for Malignant Glioma	P007	10014	Takeo	Uzuka	Japan	Functional results after resection of glioma involving the supplementary motor area
	P008	10383	Yoshiki	Arakawa	Japan	The diagnostic impact of radical resection in the management of low-grade glioma
	P009	10004	Mikhail	Chernov	Japan	Experience with spectroscopy-supported stereotactic brain biopsy
	P010	10368	Satoshi	Horiguchi	Japan	Usefulness of FDG-PET-CT-guided stereotactic biopsy for brain tumors
	P011	10039	Jesus	Merino	Spain	Neuronavigation and brain biopsy. Surgical technique and comparison with traditional estereotaxic method.
	P012	10213	Chi-tun	Tang	Taiwan	The role of diffusion tensor image of the tumor resection
	P013	10289	Seung Hwan	Lee	Korea	Usefulness of fiber tract navigation in tumor surgery adjacent to eloquent area
	P014	10224	Katsushi	Taomoto	Japan	Preoperative functional imaging and intraoperative monitoring for improving resection rate of gliomas and functional outcome of their patients
	P015	10456	Ian F.	Parney	USA	Awake Craniotomy and Electrophysiological Mapping in a High Field Intra-Operative MRI
	P016	10086	Kaori	Sakurada	Japan	New intraoperative MRI system in brain tumor surgery
	P017	10323	Kyung G	Cho	Korea	Novel Surgical technique of radical removal for gliomas

Program	Presentation No.	Abstract No.	First Name_ Middle	Last Name	Country	Title
Surgery for Malignant Glioma	P018	10480	Cengiz	Cokluk	Turkey	DISSECTION AND SEPARATION OF HIGH GRADE GLIAL TUMORS FROM BRAIN TISSUE BY USING METHALIC DISSECTOR WITH THE CAPABILITY OF PRODUCING VIBRATION
	P019	10481	Cengiz	Cokluk	Turkey	THE OPERATION OF PIAL SYNANGIOSIS IN THE SURGICAL TREATMENT OF MALIGNANT GLIAL TUMORS
	P020	10074	Chun Kee	Chung	Korea	The Clinical Results of Five Cases of Insular Tumor Resection
	P021	10225	Toshihiko	Iuchi	Japan	Keyhole surgery in the treatment of gliomas
Special Seminar: 5-ALA	P022	10201	Satoshi	Utsuki	Japan	Significance of porphyrins in blood and urine of brain tumor patients that underwent 5-ALA administration
Immunology	P023	10283	Shusuke	Moriuchi	Japan	Electroloaded dendritic cells with whole tumor lysate elicit enhanced induction of tumor-specific IFN γ producing cells in patients with glioblastoma
	P024	10372	Hidemitsu	Sato	Japan	Cytotoxic T lymphocytes induction with HLA-A2402-restricted glioma specific peptides
	P025	10259	Oscar	Persson	Sweden	Characterization of a novel tumor-associated antigen for targeted toxin therapy in gliomas.
Gene Therapy	P026	10169	Shinji	Amano	Japan	Tumoricidal bystander effect-mediated suicide gene therapy of glioma using genetically engineered bone marrow-derived mesenchymal stem cells
	P027	10305	Toshio	Yawata	Japan	An efficient targeted gene therapy using brain tumor-specific promoter
Pediatric Neuro-Oncology I	P028	10452	Thomas	Czech	Austria	LONG-TERM OUTCOME OF 23 CONSECUTIVE CHILDREN WITH PRIMARY INTRADURAL SPINAL TUMORS TREATED AT THE MEDICAL UNIVERSITY OF VIENNA (1997-2008)
	P029	10397	Naoki	Kagawa	Japan	Effectiveness of multi-staged operations with combined chemotherapies for huge malignant infantile brain tumors in the first year of life
	P030	10118	Su G	Berrak	Turkey	WHICH THERAPY WORKS BETTER IN METASTATIC CHOROID PLEXUS CARCINOMAS?
	P031	10017	Vivek	Subbiah	USA	⁹⁹ Tc Sestamibi scan differentiates tumor from other contrast enhancing tissue in choroid plexus tumors - Case report and Review of Literature
	P032	10170	Yuji	Uematsu	Japan	Adjuvant chemoradiation for mixed germ cell tumors
	P033	10069	Robert A.	Weaver	USA	OVER A 10-YEAR SURVIVAL AND COMPLETE RESPONSE OF A PATIENT WITH DIFFUSE INTRINSIC BRAINSTEM GLIOMA (DBSG) TREATED WITH ANTINEOPLASTONS (ANP)
	P034	10008	Liunan	Li	USA	Improved response of pontine glioma with simultaneous radiochemotherapy: results of a retrospective image analysis
	P035	10474	Qianxue	Chen	China	Tactics For Diagnosis and Surgical Treatment of Brain Stem Tumors
	P036	10489	Jessie T.	Colacion	Philippines	Profile of Patients with Medulloblastoma at the Philippine General Hospital: a Six-Year Review
	P037	10266	Naoyuki	Ohe	Japan	Results of treatment for medulloblastoma in our institute

Program	Presentation No.	Abstract No.	First Name_ Middle	Last Name	Country	Title
Pediatric Neuro-Oncology I	P038	10054	Digvijaya D.	Navalkele	USA	Can absolute lymphocyte count really be a prognostic indicator for overall survival in patients with Medulloblastoma?
	P039	10119	I-Tsun	Chiang	Taiwan	Integrating Complexity, Therapeutic Recreation, and Radiotherapy in Multidisciplinary Medical Team on Reducing Anesthesia/Sedation Requirement for Toddlers and Young Children with Brain Tumor
	P040	10398	I-Tsun	Chiang	Taiwan	Implications of Complexity: Leisure Participation on Primary Caregivers and Hospitalized Children with Brain Tumor

May13 (Wed)

Hoshino Award Selection	P041	10075	Yaodong	Zhao	China	Endothelial Cell Transdifferentiation of Human Glioma Stem/ Progenitor Cells In vitro
	P042	10111	shou	xuefei	China	The New Diagnosis and Treatment of Pituitary Apoplexy
	P043	10131	Paul A.	Northcott	Canada	THE MIR-17/92 POLYCISTRON IS AMPLIFIED AND UP-REGULATED IN SONIC HEDGEHOG-DRIVEN MEDULLOBLASTOMAS AND INDUCED BY N-MYC IN SONIC HEDGEHOG-TREATED CEREBELLAR NEURAL PRECURSORS
	P044	10135	Paul A.	Northcott	Canada	MULTIPLE RECURRENT GENETIC EVENTS CONVERGE ON CONTROL OF HISTONE LYSINE METHYLATION IN MEDULLOBLASTOMA
	P045	10136	Stephen	Mack	Canada	MEDIP-CHIP AND MEDIP-SEQ IDENTIFY NOVEL EPENDYMOMA TUMOUR SUPPRESSOR GENES THROUGH DELINEATION OF THE EPENDYMOMA EPIMETHYLGENOME
	P046	10145	Xuhui	Bao	China	Clinical Diagnosis of Optic Nerve Hemangioblastoma
	P047	10174	Marie	de Tayrac	France	Gene expression meta-analysis identifies grading and survival markers in anaplastic glioma
	P048	10188	Moran	Artzi	Israel	Multiparametric MR approach for tissue characterization of patients with GBM
	P049	10191	Talal M.	Fael Al-Mayhami	UK	NG2 Expression Establishes a Link Between Neural Precursors and Cancer Stem Cells in Glioblastoma
	P050	10203	Aliasgar	Moiyadi	India	UNUSUAL CASE OF RADIATION-INDUCED GROWING TERATOMA SYNDROME
	P051	10206	Alasdair G.	Rooney	UK	Causes and correlates of distress and major depression in high-grade glioma
	P052	10211	Sith	Sathornsumtee	USA	BEVACIZUMAB PLUS ERLOTINIB IN RECURRENT HIGH-GRADE GLIOMA: A PHASE II TRIAL
	P053	10233	Eng-Siew	Koh	Australia	PATIENT FUNCTIONAL STATUS IS STRONGEST CORRELATE OF CHALLENGING BEHAVIOUR AFTER BRAIN TUMOUR
	P054	10252	Debnarayan	Dutta	India	Detailed prospective neuropsychological, activity of daily living and endocrine function assessment in children with craniopharyngioma treated with stereotactic conformal radiotherapy
	P055	10301	Kyeong Min	Joo	Korea	Human neural stem cells can target and deliver therapeutic genes to breast cancer brain metastases

Program	Presentation No.	Abstract No.	First Name_Middle	Last Name	Country	Title
Hoshino Award Selection	P056	10314	Athina	Marantidou	France	Steroid Requirements during Radiotherapy for Malignant Gliomas
	P057	10321	Fonnet E	Bleeker	Netherlands	Mutational profiling of high grade gliomas reveals inactivating mutations in IDH1
	P058	10352	Keita	Terashima	USA	Genomic Profiling of Intracranial Germ Cell Tumors with Single Nucleotide Polymorphism Array
	P059	10380	Kerrie L	McDonald	Australia	PRESENCE OF AN ALTERNATIVE LENGTHENING OF TELOMERE (ALT) MECHANISM AS A FAVORABLE PROGNOSTIC MARKER IN PATIENTS WITH GLIOBLASTOMA
	P060	10391	Jiun-lin	Yan	Taiwan	Long Term Follow Up of Patient with Acromegaly after LINAC Radiosurgery
	P061	10413	Wan-Yee	Teo	USA	DO MEDULLOBLASTOMAS IN ADOLESCENTS HAVE A DISTINCT MOLECULAR SIGNATURE & DIFFERENT TUMOR BIOLOGY?
	P062	10418	Patrick	Roth	Swiss	Aberrant expression of GDF-15 contributes to proliferation and immune escape of malignant gliomas
	P063	10419	Junping	Zhang	China	Personalized chemotherapy based on O6-methylguanine-DNAmethyltransferase (MGMT) expression pattern for glioma patients: experience of 57 cases
	P064	10425	Karine	Michaud	USA	CDK4/6 SMALL MOLECULE INHIBITOR PD-0332991 DEMONSTRATES ANTI-TUMOR ACTIVITY AGAINST AN INTRACRANIAL GLIOBLASTOMA XENOGRAFT LACKING p16 FUNCTION
	P065	10444	Kristin R	Swanson	USA	PATIENT-SPECIFIC VIRTUAL CONTROLS CAN BE USED TO SIMULATE AND PREDICT RESPONSE TO RADIATION THERAPY IN INDIVIDUAL GLIOBLASTOMA PATIENTS
	P066	10459	Jun	Fu	China	Autophagy Induced by Valproic Acid is Associated with Oxidative Stress in Glioma Cell Lines
	P067	10490	NIKHILESH	PATIL	Canada	Management of pituitary adenoma with stereotactic radiotherapy at Princess Margaret Hospital.
Basic Science I, Genome - Proteome	P068	10250	Masahiro	Mizoguchi	Japan	Genomewide Analysis of Loss of Heterozygosity in Glioblastoma using the SNP mapping array and the PCR with multiple microsatellite markers
	P069	10220	Hideo	Nakamura	Japan	Molecular allelotyping of malignant glioma by high-resolution single nucleotide polymorphism (SNP) oligonucleotide genomic microarray
	P070	10041	Francois	Ducray	France	An ANOCEF genomic and transcriptomic microarray study of the response to radiotherapy or to alkylating first-line chemotherapy in glioblastoma patients.
	P071	10117	Akitake	Mukasa	Japan	Selective Expression of a Subset of Neuronal Genes in Oligodendroglioma with Chromosome 1p Loss
	P072	10100	Horacio	Martinetto	Argentina	LOSS OF HETEROZIGOSITY AT 1p-19q INDUCES A GLOBAL CHANGE IN OLIGODENDROGLIAL TUMOR GENE EXPRESSION.
	P073	10152	Nobuyuki	Tsubota	Japan	Functional analysis of the proteome related to the chemotherapy sensitivity in anaplastic oligodendroglioma and anaplastic oligoastrocytoma
	P074	10212	Rong	Xie	China	Establish the overall proteins reference database of human normal pituitary using 2D-HPLC combined with LTQ-Orbitrap MS
	P075	10094	Xing-hua	Ding	China	CD52 protein may be a potential tumor marker of hemangioblastoma in central neural system with cDNA microarray filtration of the gene expression profiles

Program	Presentation No.	Abstract No.	First Name_Middle	Last Name	Country	Title
Basic Science I, Genome - Proteome	P076	10097	Norihiko	Saito	Japan	Genome-wide analysis of gene expression during brain metastasis formation
Stem Cell Science Posters	P077	10184	Akio	Soeda	USA	Hypoxia promotes expansion of the CD133-positive glioma stem cells through activation of HIF-1 α
	P078	10181	Jesper	Kolenda	Denmark	Effects of hypoxia on expression of a panel of stem cell and chemosensitivity markers in glioblastoma cell line-derived spheroids
	P079	10260	Ping-Pin	Zheng	Netherlands	Cell motility features are identified in the CD133-positive glioma and endothelial progenitor cells
	P080	10264	Emma M	Kenney-Herbert	UK	GLIOBLASTOMA TUMOUR INITIATING CELLS DEMONSTRATE VEGF BUT NOT PDGF AUTOCRINE SIGNALLING
	P081	10361	Takuichiro	Hide	Japan	Establishment of artificial Glioblastoma initiating cells in mouse
	P082	10083	Jasti S.	Rao	USA	CD133 ON STEM CELLS IS REQUIRED FOR APOPTOTIC INDUCTION IN GLIOMAS
	P083	10322	Wei	Hua	China	Tumor stem-like associated antigens and their irradiations improve the effect of dendritic cell-based vaccination against human glioma
	P084	10455	Ian F.	Parney	USA	Immunosuppressive B7-H1 Protein is Expressed by Differentiated Glioma Cells but not Glioma Stem Cells
	P085	10078	Yu	Yao	China	B7-H1 is correlated with the malignancy grade of human astrocytic tumors but it is not the privilege of brain tumor stem-like cells
	P086	10319	Tony	AVRIL	France	EXPRESSION LEVEL OF STEM CELL MARKERS IS ASSOCIATED WITH THE SOURCE OF NEUROSPHERE MEDIA USED FOR GLIOBLASTOMA STEM CELL CULTURE.
	P087	10390	Colin	Watts	UK	AN EVALUATION OF THE NEURAL STEM CELL MARKER NG2 AS A BIOMARKER OF DISEASE IN PATIENTS WITH GLIOBLASTOMA
	P088	10473	Sin-Soo	Jeun	Korea	Gene Therapy Using TRAIL-Secreting Human Umbilical Cord Blood-Derived Mesenchymal Stem Cells against Intracranial Glioma
Diagnostic Radiology	P089	10043	Yasushi	Shibata	Japan	Brain Easy Analysis Tool For 201Tl SPECT in Brain Tumors
	P090	10044	Yasushi	Shibata	Japan	123I-IMP SPECT in Brain Tumor: Anatomical Standardized Statistical Mapping
	P091	10310	Kanji	Mori	Japan	The application of Susceptibility Weighted magnetic resonance Imaging (SWI) to diagnosis and treatment of meningiomas.
	P092	10003	Mikhail	Chernov	Japan	Choline-enhanced proton MRS of brain tumors
	P093	10375	Shinya	Oshiro	Japan	Preoperative evaluation by proton magnetic resonance spectroscopy in the grading of gliomas
	P094	10304	Shunsuke	Takenaka	Japan	Modified 11C-Methionine PET imaging to distinguish radiation necrosis from recurrent glioma
	P095	10142	Hirohito	yano	Japan	Matching analysis of PET and chemical shift imaging on proton MRS in patients with supratentorial glioma

Program	Presentation No.	Abstract No.	First Name_ Middle	Last Name	Country	Title
Diagnostic Radiology	P096	10183	Cheng-Jun	Yao	China	Augmenting Intraoperative MRI with Preoperative DTI and fMRI by Simulation of Brain Deformation Using Mathematical Model Based on Thin-Plate Splines:A Preliminary Research
	P097	10030	Yong Hwy	Kim	Korea	The Value of rCBV Ratio in Perfusion MR for Differentiating Radiation Necrosis from Tumor Recurrence in High Grade Glioma; comparison with 18F-FDG and 11C-Methionine PET
	P098	10287	Yoshitaka	Asano	Japan	Evaluation of glioma grading on MR imaging: Diagnostic value of minimum apparent diffusion coefficient compared with positron-emission tomography
	P099	10238	Fumiyuki	Yamasaki	Japan	Glioblastoma treated with postoperative radio-chemotherapy: Prognostic value of apparent diffusion coefficient at MR imaging
	P100	10400	Kevin P.	Becker	USA	DIFFUSION-WEIGHTED IMAGING IN PATIENTS WITH GLIOBLASTOMA MULTIFORME TREATED WITH BEVACIZUMAB
	P101	10182	Dafna	Ben Bashat	Israel	Evaluation of anti-angiogenic therapy response in patients with GBM; a Homodynamic Response Imaging study
	P102	10445	Kristin R.	Swanson	USA	PROGNOSTIC SIGNIFICANCE OF GROWTH KINETICS IN NEWLY DIAGNOSED GLIOBLASTOMA: A ROLE FOR PATIENT-SPECIFIC VIRTUAL CONTROLS
Novel Treatment Approach	P103	10357	AKIMUNE	HAYASHI	Japan	Effectiveness of Gorei-San (Wuling San) for eliminating brain edema due to malignant brain tumors
	P104	10249	Ryuta	Saito	Japan	Image guided Convection-enhanced delivery of nimustine hydrochloride (ACNU) in recurrent glioma patients
	P105	10162	Yukihiko	Sonoda	Japan	Convection enhanced delivery of nimustine hydrochloride (ACNU) with systemic administration of temozolomide in recurrent glioma patients
Glioma	P106	10350	Alexandra	Flowers	USA	SURVIVAL OF PATIENTS WITH GLIOBLASTOMA MULTIFORME AT HARTFORD HOSPITAL
	P107	10386	Ufuk	Abacioglu	Turkey	SINGLE CENTER SURVIVAL OUTCOMES OF 167 GLIOBLASTOMA PATIENTS: BEFORE AND AFTER TEMOZOLOMIDE
	P108	10120	Yoshitaka	Narita	Japan	Clinical outcomes of adult supratentorial grade 3 malignant gliomas in a single institution
	P109	10367	Aya	Shinomiya	Japan	Glucocorticoid-induced bone fracture in progressive glioma patients
	P110	10331	Glen H.J.	Stevens	USA	NEWLY DIAGNOSED PREGNACY AND GLIOBLASTOMA MULTIFORME (GBM): AN ETHICAL COLLISION COURSE
	P111	10257	Young-Cho	Koh	Korea	Ventricular and Leptomeningeal Seeding in a Patient with Medullary Anaplastic Oligodendroglioma
	P112	10385	Yasuo	Iwadate	Japan	Long-term outcome of low-grade gliomas treated with radiotherapy-deferring therapeutic policy
	P113	10308	Kazuya	Aoki	Japan	Considerations for diagnosis and treatment of classical gliomatosis cerebri
Metastatic Brain Tumors	P114	10292	Heon	Yoo	Korea	Growth rates of metastatic brain tumors in non-small cell lung cancer; estimation from micro-metastasis
	P115	10313	Tomohiko	Ozaki	Japan	Prognostic factors in 57 patients with metastatic brain tumors from breast cancer.

Program	Presentation No.	Abstract No.	First Name_ Middle	Last Name	Country	Title
Metastatic Brain Tumors	P116	10186	Lumir	Hrabalek	Czech	Intramedullary spinal cord metastasis in breast carcinoma, case report.
	P117	10180	Ondrej	Kalita	Czech	Spinal cord metastasis of adenocarcinoma, case Report
	P118	10179	Da-Tong	Ju	Taiwan	Complete response of a large recurrent metastatic brain tumor treated by CyberKnife: a case report and review of literature
	P119	10306	YUSUKE	TABEI	Japan	Continuous intrathecal treatment with methotrexate via "Ventricular port" for leptomeningeal dissemination of malignant tumors
Epidemiology	P120	10027	Rafel	Fuentes	Spain	Population Based Epidemiology of Central Nervous System (CNS) malignancies in the Girona province (Spain). Results of an 11 years survey (1994-2004).
Poster Presentations, Neurosurgery	P121	10482	Cengiz	Cokluk	Turkey	THE FIRST FINGERPRINTS OF NEUROONCOLOGY IN PREHISTORIC ERA; PREHISTORIC TRAPENATED SKULLS MAY BE THE FIRST ATTACK TO TREAT TUMORS IN NEUROONCOLOGY
	P122	10155	Doo-Sik	Kong	Korea	Expanded Endonasal Resection of Supra- and Extra-Sellar Lesions
	P123	10271	Shigetoshi	Yano	Japan	Extended endoscopic endonasal transsphenoidal approach for skull base lesion- Availability of multilayered reconstruction method-
	P124	10274	Seong M	Kim	Korea	Results of Extended TSA to anterior skull base
	P125	10295	Shin	Jung	Korea	Two-Surgeons Technique for infratemporal fossa tumor; Simultaneous lateral transzygomatic and endoscopic endonasal approaches with technical note
	P126	10420	Chiung-Chyi	Shen	Taiwan	Application of Endoscopes in minimally invasive neurosurgery
	P127	10269	Jeong-Taik	Kwon	Korea	Clinical correlation between peritumoral edema and various factors in meningioma.
	P128	10114	Sun-Chul	Hwang	Korea	Meningioma operations in the elderly patients: efficient way to internal decompression
	P129	10254	Peiliang	Li	China	A 57-patient experience on the surgical strategies of petroclival meningiomas
	P130	10463	Matthias	Kirsch	Germany	Retrospective analysis of the post-operative outcome of petroclival meningiomas
	P131	10476	Chul-gu	Jung	Korea	Advantages of the Pterional approach for Olfactory groove and Tuberculum Sellae Meningiomas
	P132	10279	Seong M	Kim	Korea	Meningioma arising from the lateral recess of 4th ventricle
	P133	10424	Chao	Zhang	China	Surgical management for trigeminal schwannoma
	P134	10487	Mingguang	Zhang	China	Lateral or anterolateral approach for large dumbbell-shaped cervical neurinoma
	P135	10056	Yong HwY	Kim	Korea	Clinical Course of Pituitary Adenoma after Apoplexy

Program	Presentation No.	Abstract No.	First Name_ Middle	Last Name	Country	Title
Poster Presentations, Neurosurgery	P136	10024	Jeong Hoon	Kim	Korea	Efficacy and Safety of Cabergoline as a First Line Treatment for Invasive Giant Male Prolactinoma
	P137	10159	Kaya	Aksoy	Turkey	Comparison of lateral and superior walls of the pituitary fossa with clinical emphasis on pituitary adenoma extension: cadaveric-anatomic study
	P138	10358	Sarah	Taylor	USA	METASTATIC ACTH PRODUCING PITUITARY CARCINOMA (PCa) TREATED WITH TEMOZOLOMIDE(T): CASE REPORT AND REVIEW OF THE LITERATURE
	P139	10115	Sun-Chul	Hwang	Korea	Isolated Ocular Paresis in the Pituitary Adenoma: Review of 4 cases
	P140	10382	Moon-Jun	Sohn	Korea	The effective treatment of craniopharyngioma using highly conformal hypofractionated stereotactic irradiation
	P141	10379	Jeong-Hyun	Hwang	Korea	Lymphocytic hypophysitis with reference to MR imaging
	P142	10088	Min-Su	Kim	Korea	Central Neurocytoma Presenting with Intraventricular Hemorrhage
	P143	10144	Kang	Zheng	China	Clinical Treatment of Intracranial Malignant Nerve Sheath Tumors
	P144	10160	SUAT	BOYACI	Turkey	A rare tumor-like lesion of peripheral nerve sheath in an unusual site. Neuromuscular choristoma of intraorbital retrobulbar conus. A case report and literature review.
	P145	10171	Seung Heon	Cha	Korea	Clinical Experiences Of Intracranial Hemangioblastoma
	P146	10222	Hiroshi	Kanno	Japan	Surgical management of CNS hemangioblastomas in von Hippel-Lindau disease
	P147	10161	Fengping	Huang	China	Clinical Diagnosis and Treatment of Hypothalamic Hamartoma in Children
	P148	10164	Gang	Wu	China	Clinical Diagnosis and Treatment of Third Ventricle Cavernous Angioma
	P149	10061	Peter	Molnar	Hungary	MULTIFOCAL, PROTEINACEOUS CNS DEPOSITS MIMICKING NEOPLASIA: REPORT OF AN UNUSUAL CEREBRAL AND CEREBELLAR AMYLOIDOMA WITH LONG LASTING CLINICAL HISTORY
	P150	10177	Jui-Ming	Sun	Taiwan	Primary Burkitt lymphoma of CNS in an immunocompetent old woman: a rare case report and review literatures
	P151	10247	Young-Cho	Koh	Korea	Primary leptomeningeal melanomatosis in a 31-year-old woman
	P152	10255	Young-Cho	Koh	Korea	Primary Intracerebral Malignant Fibrous Histiocytoma, Case report
	P153	10275	Seong M	Kim	Korea	Incidentally discovered Clival Pseudomeningocele : A Case Report
	P154	10291	Bong Jin	Park	Korea	Malignant brain tumor in a patient with AIDS
	P155	10293	Bong Jin	Park	Korea	Glioblastoma developed in a cured pediatric CNS leukemia

Program	Presentation No.	Abstract No.	First Name_ Middle	Last Name	Country	Title
Poster Presentations, Neurosurgery	P156	10296	Jarungchai	Vatanagul	Philippines	A PATIENT WITH GLIOBLASTOMA MULTIFORME AND A LEFT CERVICAL MASS- A CASE REPORT
	P157	10478	Ahmet	Kahraman	Turkey	GLIOBLASTOMA MULTIFORME IN FASCIA LATA
	P158	10294	Bong Jin	Park	Korea	Intraparenchymal germinoma
	P159	10343	Tomohiro	Kawaguchi	Japan	Early detection of the venous thromboembolism in glioma patient
	P160	10387	Lawrence	Cher	Australia	2 CASES OF EXTRADURAL GLIOBLASTOMA MULTIFORME PRESENTING AS TRIGEMINAL NEURALGIA; PATTERNS OF MOLECULAR TARGETS OF INVASIVENESS.
	P161	10415	Kyung G	Cho	Korea	Pontine Cryptococcal granuloma in a healthy, non-immunocompromised patient-Case report-
	P162	99992	Guihuai	Wang	China	Prognostic analysis of 220 patients with intramedullary spinal cord ependymomas
	P163	10278	Chen	Jin-cao	China	The Rational Neurosurgical Treatment of pineal region tumors
	P164	10407	Sang-Dae	Kim	Korea	Conservative Management of Pseudomeningocele Formation after Posterior Fossa Tumor Surgery in Children
	P165	10466	Gerardo D.	Legaspi	Philippines	Posterior Fossa Tumors with Hydrocephalus: Outcome of Surgery without CSF Diversion
	P166	99914	Keyvan	MOSTOFI	France	Atypical meningioma in French West Indies
	P167	10339	Lu-Ting	Kuo	Taiwan	Atypical Rathke's cleft cyst with calcification

May14 (Thu)

Temozolomide and MGMT	P168	10037	Tae-Young	Jung	Korea	The correlation and prognostic significance of MGMT promoter methylation and the MGMT protein in glioblastomas
	P169	10193	Kazunari	Yachi	Japan	Relevance of MSP assay for the detection of MGMT promoter hypermethylation in glioblastomas
	P170	10280	Takao	Fukushima	Japan	Clinical significance of polymorphism of DNA repair gene MGMT in Glioblastomas
	P171	10384	Manabu	Natsumeda	Japan	IMMUNOHISTOCHEMICAL ASSESSMENT OF O6-METHYLGUANINE DNA METHYLTRANSFERASE FOR GLIOBLASTOMAS: A REAPPRAISAL
	P172	10443	Elizabeth R.	Gerstner	USA	MGMT methylation status may predict survival in elderly patients with newly diagnosed glioblastoma (GBM)
	P173	10112	Jun-ichi	Adachi	Japan	Methylation-sensitive high resolution melting analysis :a new quantitative assessment of MGMT promoter methylation in gliomas

Program	Presentation No.	Abstract No.	First Name_Middle	Last Name	Country	Title
Temozolomide and MGMT	P174	10081	Motoo	Nagane	Japan	MGMT testings for temozolomide efficacy on glioblastoma
	P175	10049	Iris	Lavon	Israel	A NOVEL AND SPECIFIC INHIBITOR OF MGMT TRANSCRIPTION INCREASES THE SENSITIVITY OF GLIOMA CELL LINES TO TEMOZOLOMIDE TREATMENT.
	P176	10381	Xuejun	Yang	China	Mechanism of Thalidomide to enhance the cytotoxicity of Temozolomide in U251-MG glioma cells in vitro
	P177	10060	Igor J.	Sulla	Slovak	Neural differentiation markers expression in human glioblastomas may predict their response to chemotherapy
	P178	10394	Zhongping	Chen	China	Extended use of temozolomide based on O6-methylguanine-DNAmethyltransferase (MGMT) expression pattern for glioma patients: experience of 17 cases
	P179	10302	Veronique	Quillien	France	Pysosequencing: a good option for MGMT analysis.
Angiogenesis and Anti-Angiogenesis Therapy	P180	10484	Turker	Kilic	Turkey	ANGIOGENIC POTENTIAL OF LOW GRADE OLIGODENDROGLIOMAS IS AN IMPORTANT DETERMINANT OF PROGNOSIS
	P181	10230	Takuhito	Narita	USA	Identification of a novel small molecule HIF-1 α ; translation inhibitor
	P182	10332	David A.	Reardon	USA	PHASE I STUDY OF VANDETANIB, IMATINIB MESYLATE AND HYDROXYUREA FOR RECURRENT MALIGNANT GLIOMA
	P183	10335	David A.	Reardon	USA	A PHASE I STUDY OF SUNITINIB PLUS IRINOTECAN IN THE TREATMENT OF PATIENTS WITH RECURRENT MALIGNANT GLIOMA
	P184	10366	Andrew S.	Chi	USA	A PHASE IB TRIAL OF CEDIRANIB IN ADDITION TO STANDARD TEMOZOLOMIDE AND RADIATION THERAPY IN PATIENTS WITH NEWLY DIAGNOSED GLIOBLASTOMA
Chemotherapy, Molecular-Targeted Therapy	P185	10447	Ian	Brown	UK	THE POTENTIAL BENEFIT OF NEOADJUVANT AND EXTENDED-ADJUVANT TEMOZOLAMIDE WITH THE STUPP-REGIMEN IN THE TREATMENT OF GLIOBLASTOMA
	P186	10427	Walter	Taal	Netherlands	Dose dense one week on/ one week off temozolomide in recurrent glioma.
	P187	10241	Akio	Asai	Japan	CLINICAL TRIAL WITH TEMOZOLOMIDE IN AN ALTERNATING WEEKLY REGIMEN AGAINST RECURRENT MALIGNANT GLIOMAS-A PRELIMINARY REPORT
	P188	10219	Herwig	Strik	Germany	Safety and efficacy of near-continuous dose-dense temozolomide (Tegwondo) for recurrent gliomas
	P189	10199	Sanae	Miyano	Japan	Pharmaceutical control of temozolomide chemotherapy with original leaflets and administration history database
	P190	10277	Kazuhiko	Sugiyama	Japan	Safety and efficacy of temozolomide treatment with newly diagnosed glioblastoma in Japan. A multicenter phase II clinical study
	P191	10337	Alejandro D	Muggeri	Argentina	RETROSPECTIVE ANALYSIS OF GLIOBLASTOMA (GBM) PATIENTS TREATED WITH TEMOZOLOMIDE (TMZ)-RADIOTHERAPY FOLLOWED BY TMZ FOR 2 YEARS OR UNTIL PROGRESSION: SURVIVAL ANALYSIS
	P192	10417	Kyung G	Cho	Korea	Pseudoprogression or tumor progression in gliomas: what kinds of diagnostic tools are more reliable?
	P193	10354	Toshihiko	Iuchi	Japan	Hypofractionated high-dose irradiation by IMRT concurrent with prophylactic intrathecal chemotherapy for the treatment of glioblastoma

Program	Presentation No.	Abstract No.	First Name_Middle	Last Name	Country	Title
Chemotherapy, Molecular-Targeted Therapy	P194	10167	Mizuhiko	Terasaki	Japan	A Pilot Safety Trial of Hypofractionated Radiation Therapy plus Concomitant and Adjuvant Temozolomide for Adults with Glioblastoma Multiforme
	P195	10071	Hikaru	Sasaki	Japan	Upfront chemotherapy for gliomas deleting 1p and 19q followed by second-look removal and/or radiotherapy at maximum response
	P196	10048	Jung Ho	Han	Korea	Benefit of Chemotherapy in Anaplastic Astrocytomas
	P197	10268	Keiichi	Sakai	Japan	Therapy-related myelodysplastic syndrome following treatment for malignant glioma
	P198	10457	Gang	Li	China	Teniposide and Nimustine Regimen for Malignant Gliomas with O6-methylguanine-DNA methyltransferase (MGMT) Negative Expression: Experience of 18 cases
	P199	10429	Alf	Giese	Germany	Safety profile of carmustine wafer treatment in first line treatment of malignant glioma with carmustine implants followed by concomitant radiochemotherapy
	P200	10130	Dietmar	Krex	Germany	THE GROWTH PATTERN OF RECURRENT GLIOBLASTOMA AFTER GLIADEL(TM) WAFER IMPLANTATION IN FIRST RECURRENCIES
	P201	10031	Jung Ho	Han	Korea	Pre-radiation chemotherapy with ACNU-CDDP in patients with newly diagnosed glioblastoma: a retrospective analysis
	P202	10012	patrick D	Beauchesne	France	A concurrent association radiation therapy fotemustine for newly diagnosed malignant gliomas, a phase II.
	P203	10006	Pournima	Navalkele	USA	TOXICITY PROFILE OF VALPROATE AND ETOPOSIDE METRONOMIC CHEMOTHERAPY
	P204	10376	Keiichi	Kobayashi	Japan	Combination therapy with carboplatin and etoposide for recurrent malignant gliomas
	P205	10405	Tomokazu	Aoki	Japan	Phase II Study of Ifosfamide, Carboplatin and Etoposide for Patients with Glioblastoma at first relapse
	P206	10070	Stanislaw R.	Burzynski	USA	PHASE II STUDY OF ANTINEOPLASTONS A10 AND AS2-1 IN PATIENTS WITH BRAINSTEM GLIOMA. PROTOCOL BC-BT-11
	P207	10359	Prasanta	Banerji	India	Treatment of primary malignant gliomas and meningiomas with ruta/calc phos
	P208	10423	Maciej_M	Mrugala	USA	Leptomeningeal gliomatosis in patients treated with bevacizumab
	P209	10011	patrick D	BEAUCHESNE	France	Response to intrathecal infusions of Depocyte in secondary diffuse leptomeningeal gliomatosis. A case report.
	P210	10026	Clovis	Fonseca	Brazil	New therapeutic approach for brain tumors: intranasal administration of Ras inhibitor monoterpene perillyl alcohol.
	P211	10298	Stefan	Rieken	Germany	Cetuximab does not influence Serum Magnesium Homeostasis in Patients with Glioblastoma Multiforme treated with concomitant Radiotherapy and Temozolomide
	P212	10127	Mustafa	Khasraw	Australia	A retrospective single institutional analysis of cilengitide (CGT) and chemotherapy for heavily pre-treated recurrent glioblastoma multiforme (GBM).
	P213	10450	Gabriele	Maurer	Germany	Cilengitide modulates attachment and viability of human glioma cells, but not sensitivity to irradiation or temozolomide in vitro

Program	Presentation No.	Abstract No.	First Name_ Middle	Last Name	Country	Title
Chemotherapy, Molecular-Targeted Therapy	P214	10046	Johannes	Rieger	Germany	METABOLIC FACTORS GOVERN THE CYTOTOXIC POTENTIAL OF EGFR INHIBITION IN HUMAN MALIGNANT GLIOMA CELLS
Pediatric Basic Science I	P215	10021	Paul N.	Kongkham	Canada	AN EPIGENETIC GENOME-WIDE SCREEN IDENTIFIES THE SFRP FAMILY OF WNT SIGNALING INHIBITORS AS NOVEL TUMOR SUPPRESSOR GENES IN MEDULLOBLASTOMA
	P216	10137	Adrian	Dubuc	Canada	SILENCING OF NEURONAL DIFFERENTIATION GENES REVEALED BY PROFILING THE MEDULLOBLASTOMA EPIMETHYLGENOME
	P217	10176	Hsei-Wei	Wang	Taiwan	Pediatric intracranial germ cell tumors of different prognosis outcomes and ethnic background inherit characteristic embryonic stem cell traits and microRNAome profiles
	P218	10475	Kazuo	Washiyama	Japan	The frequent expression of ARF-BP1 in primary intracranial germ cell tumors
	P219	10486	Yutaka	Hayashi	Japan	Frequent single nucleotide polymorphism (SNP) of BCL10 and association with poor prognosis in primary intracranial germ cell tumors
	P220	10267	Muh-Lii	Liang	Taiwan	EXPRESSION PROFILES OF MICRORNA IN PEDIATRIC MALIGNANT GLIOMAS
Cognitive Function and Outcome	P221	10143	Jin-Shei	Lai	USA	STRESS LEVELS AMONG PARENTS OF CHILDHOOD BRAIN TUMOR SURVIVORS
	P222	10235	Eng-Siew	Koh	Australia	MULTI-TIERED INTERVENTION STUDY FOR PATIENTS, CARERS AND HEALTH PROVIDERS TO ADDRESS CHALLENGING BEHAVIOURS AFTER BRAIN TUMOUR
	P223	10163	Natasha L.	Fabiana	Philippines	Knowledge and Attitudes On The Diagnosis, Treatment And Prognosis Among Patients With Brain Tumor And Their Caregivers in a Tertiary Hospital
	P224	10389	Julette F.	Batara	Philippines	Management of Primary Malignant Brain Tumors During Pregnancy
Poster Presentations: Basic Science	P225	10410	Wen-Yu	Cheng	Taiwan	Cancer Stem Cells from Glioblastoma Multiforme Patients
	P226	10408	Masamichi	Takahashi	Japan	Characterization of Cancer Stem-like Cells Derived from Human Glioblastomas
	P227	10303	Akihiro	Inoue	Japan	Characterization of cancer stem cells in human glioblastomas
	P228	10028	Kiminobu	Sugaya	USA	Characterization of tumor stem cells isolated form human glioblastoma multiforme
	P229	10346	Akio	Soeda	USA	STAT3 SERINE727 ACTIVATION IN GLIOMA CANCER STEM CELLS
	P230	10282	Khong Bee	Kang	Singapore	ENHANCEMENT OF STEM-LIKE GLIOMA NEUROSPHERE RADIORESPONSE BY GEFITINIB: BY INCREASED DNA DAMAGE AND REDUCED DNA REPAIR CAPACITY
	P231	10215	Xiu-wu	Bian	China	Inhibition of tumor growth and angiogenesis by targeting CXCL12/CXCR4 axis in stem cell-like glioma cells
	P232	10209	Rong	Xie	China	Cultivation and identification of the cells from central nervous system hemangioblastomas and its stem cells origin
	P233	10210	Rong	Xie	China	Screen and identify the critical proteins of central nervous system hemangioblastoma tumor cells using on-line capillary 2D-HPLC combined with LTQ-Orbitrap MS

Program	Presentation No.	Abstract No.	First Name_Middle	Last Name	Country	Title
Poster Presentations: Basic Science	P234	10462	You P.	You	China	Notch1 induces more expression of DLL1 in U251MG glioma cell line
	P235	10362	Tatsuya	Takezaki	Japan	Hedgehog pathway and Gliomagenesis
	P236	10019	Tatsuya	Ozawa	USA	The functional analysis of a novel KDR (VEGFR II)-PDGFR-alpha fusion gene in glioblastoma: From discovery to clinical application
	P237	10110	Ryuya	Yamanaka	Japan	Isolation and Characterization of an N-Linked Oligosaccharide That Is Increased in Glioblastoma Tissue and Cell Line.
	P238	10151	Hiroyuki	Michiue	Japan	Inhibition of glioma proliferation by modified p53 protein fused with protein transduction domains
	P239	10178	Stine S.	Jensen	Denmark	Expression of the lysosomal-associated membrane protein-1 (LAMP-1) in astrocytomas
	P240	10218	Melike	Mut	Turkey	EVALUATION OF ELK-1 ACTIVATION BY PHOSPHATIDYLINOSITOL 3-KINASE/AKT PATHWAY IN GLIOBLASTOMA
	P241	10067	Sonali	Patil	USA	ANTINEOPLASTONS INHIBIT MCM COMPLEX IN GLIOBLASTOMA CELLS
	P242	10251	Tadahisa	Shono	Japan	Enhanced expression of NADPH Oxidase Nox4 in human gliomas and its roles in cell proliferation and survival
	P243	10311	Almos	Klekner	Hungary	EXPRESSION PATTERN OF EGFRS, INTEGRINS, AND RELATED MOLECULES IN HUMAN GLIOBLASTOMA VERSUS INTRACEREBRAL LUNG ADENOCARCINOMA METASTASIS
	P244	10297	Dongsheng	Guo	China	Inhibition of LRIG3 gene expression via RNA interference modulates the proliferation, cell cycle, cell apoptosis, adhesion and invasion of glioblastoma cell
	P245	10365	Kazuhito	Matsuzaki	Japan	Promyelocytic leukemia protein induces apoptosis by the repression of NFκB activation in glioblastoma cells.
	P246	10433	Ella L.	Kim	Germany	The cellular oncogene ets-1 counteracts p53 tumour suppressor activity by affecting the level of p53 protein.
	P247	10485	Thomas	Asklund	Spain	Cooperative cytotoxicity by HDAC inhibitors and RTKIs: induction of Cx43 in GBM cells
	P248	10128	Dietmar	Krex	Germany	A MDR1 (ABCB1) GENE SINGLE NUCLEOTIDE POLYMORPHISM PREDICTS OUTCOME OF TEMOZOLOMIDE TREATMENT IN GLIOBLASTOMA PATIENTS
	P249	10198	Yuichi	Sato	Japan	Diversity of DNA damage response of astrocytes and glioblastoma cell lines with various p53 status to treatment with etoposide and temozolomide
	P250	10202	Kazutaka	Ohta	Japan	The decreased expression of GANP is associated with chromosomal instability in malignant gliomas
	P251	10276	Brett W	Stringer	Australia	ELK4 NEUTRALISATION SENSITISES HIGH GRADE GLIOMA TO APOPTOSIS THROUGH DOWN REGULATION OF THE ANTI-APOPTOTIC PROTEIN MCL-1
	P252	10374	Hiroshi	Nawashiro	Japan	xCT as a potential molecular target in glioblastoma multiforme
	P253	10479	Gulsah	Cecener	Turkey	A novel MMAC/PTEN gene mutation in a GBM patient

Program	Presentation No.	Abstract No.	First Name_Middle	Last Name	Country	Title
Poster Presentations: Basic Science	P254	10438	Ghazaleh	Tabatabai	Germany	Attraction of hematopoietic progenitor cells by experimental gliomas in vivo: Towards a cell-based therapy for malignant gliomas?
	P255	10285	Cathy A	Payne	Australia	OLIGODENDROGLIOMAS WITH LOH 1P/19Q: IDENTIFYING GENES ASSOCIATED WITH THERAPEUTIC SENSITIVITY
	P256	10414	J._Graeme	Hodgson	USA	ASSOCIATION OF 7q34 COPY NUMBER GAINS AND KIAA1549-BRAF GENE FUSIONS WITH JUVENILE PILOCYTIC ASTROCYTOMA
	P257	10053	Erik-Jan	Dubbink	Netherlands	IDH-1 mutations are frequent in low grade glioma and do not correlate with outcome to temozolomide chemotherapy
	P258	10328	Sebastian M.	Seufert	Germany	PPAR- γ activators: Off-target against TGF- β mediated glioma cell migration and brain invasion
	P259	10020	Choong-Hyun	Kim	Korea	Tight junction protein Occludin in human brain tumors: Radiological correlation and prognostic implication on the survival
	P260	10325	Charlotte	Aaberg-Jessen	Denmark	Expression of the TIMP-1 interacting cell surface protein CD63 in astrocytomas
	P261	10077	Uros	Rajcevic	Luxembourg	Molecular Variations in Tumor-Host Interactions between Invasive and Angiogenic Phenotype in High Grade Gliomas
	P262	10150	Tadashi	Miyagawa	Japan	MULTI-MODAL IMAGING OF ACUTE AND CHRONIC UP-REGULATION OF HYPOXIA-INDUCIBLE FACTOR-1 (HIF-1) IN TUMORS
	P263	10288	Keisuke	Miyake	Japan	Relationship between ABC transporter proteins and vasculogenesis in glioblastomas
	P264	10318	Satoru	Osuka	Japan	Histone deacetylase inhibitor, valproic acid inhibits glioma angiogenesis in vitro and in vivo in the brain
	P265	99997	Erwin G	Van Meir	USA	The p14ARF tumor suppressor inhibits Glioma-Induced Angiogenesis by a Novel Mdm2/Sp1/Timp3 Signaling Axis
	P266	10338	Ryo	Ueda	USA	Dicer-regulated microRNAs 222 and 339 promote resistance of cancer cells to cytotoxic T-lymphocytes by down-regulating ICAM-1 expression
	P267	10377	Shin H	Kang	Korea	Hypoxia-induced Stat3 activity contributes the HIF-1, VEGF, MMP2 and TWIST expression in human glioblastoma, which induce angiogenesis and cell migration.
	P268	10406	Waldemar	Debinski	USA	NOVEL MONOCLONAL ANTIBODY 13R2.C3 AGAINST HINTERLEUKIN 13 RECEPTOR ALPHA-2 REVEALS A SPECIFIC AND MORE WIDE-SPREAD EXPRESSION OF THE RECEPTOR IN VARIOUS BRAIN TUMORS
	P269	10232	Atsuo	Yoshino	Japan	Synergistic effect of human IFN-beta and TMZ on malignant glioma cell lines
	P270	10237	Shingo	Takano	Japan	The role of chemokine SDF-1/CXCR4/CXCR7 for glioblastoma angiogenesis and glioblastoma derived endothelial cells
	P271	10446	James	Miller	Germany	Soluble CD70 Confers an Immune-Mediated Survival Advantage in Experimental Glioblastoma
	P272	10051	Takashi	Ohta	Japan	Aberrant Hypermethylation of CpG islands Profile of Cell Cycle Regulatory Genes in Malignant Astrocytomas
	P273	10038	Igor	Sulla	Slovak	An in vitro study of selected synthetic chalcone analogues activity against Ben-Men-1 meningioma cell line

Program	Presentation No.	Abstract No.	First Name_Middle	Last Name	Country	Title
Poster Presentations: Basic Science	P274	10214	Rong	Xie	China	New CCM1 gene mutations in Chinese sporadic intracranial cavernous angioma patients
	P275	10226	Daisuke	Muta	Japan	The functional role of eIF4E in primary central nervous system lymphoma
	P276	10045	Yoshihiro	Numa	Japan	Is it Total removal of glioblastoma possible? - tumor cell infiltration from autopsy brain
	P277	10392	Zhongping	Chen	China	Clinical significance of vasculogenic mimicry in human gliomas
	P278	10469	Bianca	Pollo	Italia	Validation of prognostic and therapeutic worth of molecular markers by routine tools in diagnostic and clinical neuropathology: a study of 193 glioblastomas.
	P279	10101	Horacio	Martinetto	Argentine	OLIGODENDROGLIAL TUMOR CLASSIFICATION: PHENOTYPE vs GENETIC SIGNATURE
	P280	10432	Fausto J.	Rodriguez	USA	HISTOLOGIC ANAPLASIA IN SPORADIC AND NF1-ASSOCIATED PILOCYTIC ASTROCYTOMAS PREDICTS UNFAVORABLE BEHAVIOR
	P281	10217	Melike	Mut	Turkey	APPLICATION OF A CYTOGENETIC PROGRESSION SCORE (GPS), TUMOR LOCATION AND GENETIC PROGRESSION IN MENINGIOMAS: HACETTEPE EXPERIENCE
	P282	10327	Jian	Wang	Norway	Targeting the tumor stroma a novel therapeutic strategy based on separate analysis of the malignant and stromal cell compartments in brain tumors
	P283	10240	Yoji	Yamashita	Japan	Therapeutic efficacy of a polymeric micellar doxorubicin infused by convection-enhanced delivery against intracranial 9L brain tumor models
	P284	10464	Matthias	Kirsch	Germany	Label-free Differentiation of individual human glioma cells by optical FTIR spectroscopic imaging
	P285	10093	Shinichiro	Koizumi	Japan	Application of multiple-stage tandem imaging mass spectrometry to the evaluation of lipids in a rat brain C6 glioma model
	P286	10465	Matthias	Kirsch	Germany	Spectroscopic imaging of cerebral micrometastases in a murine model
	P287	10185	Hiroshi	Takahashi	Japan	Significance of NMR based metabolomics (metabolome) for the prediction of malignant type meningioma using the analysis of water and lipid-soluble metabolites
	P288	10356	Jae ho	Kim	Korea	Role of Proteomic study of CSF as a diagnostic tool in the patients with meningiomas
	P289	10154	Kyung J	Park	Korea	IL-6 in meningioma; Expression is correlated with peritumoral edema and VEGF
	P290	10227	Mareina	Kudo	Japan	Antitumor effect of humanized anti-IL-6 receptor antibody (tocilizumab) on glioma cell proliferation
	P291	10090	Ann-Shung	Lieu	Taiwan	The Plasma Concentration of ET-1 in the Brain Tumors
	P292	10035	Yi	Lin	China	Plasma Ig E levels correlate with diagnosis and response to therapy in glioma patients
	P293	10132	Dae-Hee	Lee	USA	DELETION OF PTEN IN CLIVAL CHORDOMAS

Program	Presentation No.	Abstract No.	First Name_Middle	Last Name	Country	Title
Poster Presentations: Basic Science	P294	10204	Lu-Ting	Kuo	Taiwan	Promoter methylation profiles of six tumor-related genes in various brain tumors
Radiation Oncology	P295	10089	Salvador	Villa	Spain	SHORT COURSE OF RADIOTHERAPY AND CONCOMITANT TEMOZOLOMIDE IN PATIENTS AFFECTED WITH GLIOBLASTOMA WITH V-VI PROGNOSTIC CLASSES. A PILOT STUDY
	P296	10095	Kazuhiro	Miwa	Japan	Assessment of 11C-methionine PET Changes for Monitoring Therapeutic Response Following Simultaneous Integrated Boost Technique for Glioblastoma Multiforme
	P297	10007	Damien Charles	WEBER	Swiss	RECURRENCE PATTERN AFTER [(18)F]FLUOROETHYLYTYROSINE- POSITRON EMISSION TOMOGRAPHY-GUIDED RADIOTHERAPY FOR HIGH-GRADE GLIOMA.
	P298	10208	Dusica	Babovic-Vuksanovic	USA	Rhabdomyosarcoma as a late complication of Stereotactic Radiotherapy in the patient with Neurofibromatosis Type 2
	P299	10062	Alexander	Lossos	Israel	RADIATION-INDUCED CEREBRAL CAVERNOUS HEMANGIOMAS IN ADULTS.
	P300	10052	Katarzyna	Elandt	Austria	Hematotoxicity of craniospinal irradiation in adult patients
	P301	99994	Akio	Asai	Japan	Inspection about recurrence and progressing dementia after WBRT to metastatic brain tumor - Problem presentation against WBRT -
	P302	10096	Hae-Won	Gu	Korea	Novalis Shaped Beam Radiosurgery for cranial and spinal tumors: 8 years of experience in Korea
	P303	10013	Patrick D	Beauchesne	France	ULTRAFRACTIONATED RADIATION THERAPY (3 DOSES PER DAY) FOR INOPERABLE GLIOBLASTOMAS. A NEW AND PROMISING REGIMEN.
	P304	10344	Felix	Bokstein	Israel	STEREOTACTIC RADIOSURGERY (SRS) IN RECURRENT HIGH-GRADE GLIOMA
	P305	10165	Da-Tong	Ju	Taiwan	Treated with CyberKnife Stereotactic Radiosurgery: Two CyberKnife Centers Experience
	P306	10166	Cheng-Ta	Hsieh	Taiwan	Peritumoral edema after Cyberknife radiosurgery for meningioma: Report of two cases and Review of literature.
	P307	10000	Andrew A.	Kanner	Israel	Preliminary results of initially treated patients-FEASIBILITY OF APPLYING THE SYNERGY-S SYSTEM FOR STEREOTACTIC IRRADIATION SPINAL TUMORS
	P308	10299	Hiroshi	Fuji	Japan	DOSE-VOLUME ANALYSIS OF WHOLE VENTRICULAR IRRADIATION BY PROTON BEAM COMPARING WITH INTENSITY MODULATED RADIOTHERAPY AND STANDARD PHOTON THERAPY
	P309	10426	Merja E	Kallio	Finland	IN VIVO BIODISTRIBUTION OF BORON AFTER INTRAVENOUS 4-DIHYDROXYBORYLPHENYLALANINE-FRUCTOSE (BPA-F) INFUSION IN MENINGIOMA AND SCHWANNOMA- A FEASIBILITY STUDY FOR BORON NEUTRON CAPTURE THERAPY(BNCT)
	P310	10363	Shinji	Kawabata	Japan	Clinical Results of Modified Boron Neutron Capture Therapy for Malignant Glioma
	P311	10448	Arturas	Sitkauskas	Republic of Lithuania	BRAIN TUMORS BRACHYTHERAPY BY USING RIGID IR192 CATHETER

Program	Presentation No.	Abstract No.	First Name_ Middle	Last Name	Country	Title
PCNLS	P312	10216	Melike	Mut	Turkey	IMAGING FEATURES IN PARENCHYMAL LYMPHOMATOUS MASSES IN BRAIN: PRIMARY CNS LYMPHOMA OR SYSTEMIC INVOLVEMENT OF THE BRAIN?
	P313	10098	Seung-Ho	Yang	Korea	Long-term Survival in Primary CNS Lymphoma Treated by High-dose Methotrexate Monochemotherapy: role of STAT6 Activation as prognostic determinant
	P314	10221	Hiroshi	Kanno	Japan	Treatment for primary CNS lymphoma with high-dose MTX and salvage therapy with ESHAP
	P315	10036	Yi	Lin	China	Treatment of Primary Central Nervous System Lymphoma with Temozolomide, Vincristine, Doxorubicin, Prednisone and Rituximab
	P316	10139	Akira	Matsuno	Japan	Intravenous rituximab combined with temozolomide as a second line therapy for CD20 positive primary central nervous system malignant lymphoma
	P317	10421	Tomotsugu	Ichikawa	Japan	Maintenance therapy using rituximab for primary central nervous system lymphoma
	P318	10207	Chi-tun	Tang	Taiwan	Diagnosis and Management of Spinal Extradural Non-Hodgkin Lymphoma:Analysis of Three Cases and Review of the Literature