Prob   Prob   Reserve or anomalous banks shore how and the first sec how and th	Theme	Session Title	Presentation No.	Abstract No.	Lecture title	Speaker	Country
Part of the second se			EPEB-IS-01	SPKR-30	Ependymoma, an increasingly less enigmatic disease	Kristian Pajtler	Germany
Number of the second			EPEB-O-02	EPEN-04	Oncogenic 3D tumor genome organization identifies new therapeutic targets in ependymoma	Lukas Chavez	USA
Number of the stand o			EPEB-O-03	EPEN-31		Andrew Donson	USA
Pressure			EPEB-O-04	EPEN-18		Tuyu Zheng	Germany
Note			EPEB-O-05	EPEN-41		Tatsuya Ozawa	Japan
Procession   Partial   Partia   Partial   Partial			EPEB-O-06	EPEN-52	Metabolic regulation of the epigenome drives lethal infantile ependymoma	Sachin Kumar	Canada
Proc. 6   Prime of the post-space of the post-			EPEB-P-07	EPEN-30		Stephen Mack	USA
Prescription   Prescription   Prescription in the Control State St			EPEB-P-08	EPEN-43		Alina Pandele	UK
Number   Image: Proceedings of the second			EPEB-P-09	EPEN-20	EZHIP/CATACOMB cooperates with PDGF-A and p53 loss to generate a genetically	Emily Kagan	USA
Part Part Normal Part Part Part Part Part Part Part Part			EPEB-P-10	EPEN-21	Impaired neuronal-glial fate specification in pediatric ependymoma revealed by single-cell	Bernhard Englinger	USA
Print Part Part Part Part Part Part Part Par			EPEB-P-11	EPEN-16		Kelsey Bertrand	USA
Proceeding   DECN-10   Deckar profile presends data backgrass of packar sovial systems   Averail   Averail   Comparise     PERS-14   EPRS-17   Opposite   Setting of packar sovial systems   Deckar sovia   Deckar sovia   Deckars			EPEB-P-12	EPEN-22		Andrea Griesinger	USA
Pressea   Dirks of with press of the press of			EPEB-P-13	EPEN-42		Anbarasu Lourdusamy	UK
PERPAN   PERPAN<			EPEB-P-14	EPEN-27		Torsten Pietsch	Germany
Pressure   Personal   Personal   Sequence of the sequence			EPEB-P-15	EPEN-33	Pharmacogenomics reveals synergistic inhibition of ERBB2 and PI3K signaling as a	David Pauck	Germany
Interview   Interview   Operational System Andread System Produced and System Produced Sy			EPEB-P-16	EPEN-23		Timothy Ritzmann	UK
Piess P-10   Piess P			EPEB-P-17	EPEN-26		Andrea Griesinger	USA
Proceeding   Proof of Control SPECIA for the large bidding participation of a signaphilic bidd for signaphilic bidding participation of a signaphilic bidding bidding participation a signaphilic bidding biddig bidding bidding bidding bidding bidding bidding bidding bidding			EPEB-P-18	EPEN-34	The CRISPR-Cas9 system-mediated endogenous gene rearrangement induced C11orf95-	Mutsumi Takadera	Japan
Free   EPE   Enderstanding of generational generational generational generational section of sectional control operation generational section of sectional control operational generational section of sectional and universities log of out evenets   Monitor Section 2000   Control     PEE.P.221   EPE.Net   Onical and genetic evolution of section/monitor section of			EPEB-P-19	EPEN-14	Generation of a C11orf95-RELA fusion targeting antibody as a diagnostic tool for	Lisa Ruff	UK
Function   EPEI-02   EPEI-03   Defended of neutron static speed of neutron a speed of non-analyseumers glasma in the speed of non-analysel			EPEB-P-20	EPEN-44	Extracellular vesicles of supratentorial ependymoma RELA mediate interactions with cells of	Kendra Maass	Germany
Tumor type   EPEB-P12   EPEB-V1   PEDDs Pedatate gendymena discovery sludy   Arty Smith   USA     specific Session   EPEC-18-01   SVR-10   Pedator Foxas Eperdymena (FF EPR). Reaching for Effective Therapy value applicing new   Nucleas Fournam   USA     specific Session   EPEC-402   EPEN-44   ADB00303, Primes 10 Ray basis Realisation Chemotherary in Patients 4: To interval in the transmission of the tr			EPEB-P-21	EPEN-46		Sibo Zhao	USA
Processor   PEC-0-01   SPR.00   SP			EPEB-P-22	EPEN-05	Clinical and genetic evolution of ependymoma exposed from a multi-recurrence girl case	Zhong-ping Chen	China
Tuno-type   EPEC-02   EPEN-03   Biology.   Construction of post-Radiation Chemicalmenty in Patients with Mary Smith   Construction of post-Radiation Chemicalmenty in Patients with Mary Smith   Construction of post-Radiation Chemicalmenty in Patients with Interactual Impact of molecular subgroup on construction for inflared sci 22 moths with interactual Impact of molecular subgroup on construction for inflared sci 22 moths with interactual Impact of molecular subgroup on construction for inflared sci 22 moths with interactual Impact of molecular subgroup on construction for inflared sci 22 moths with interactual Impact of molecular subgroup on construction for inflared sci 22 moths with interactual Impact of molecular subgroup on construction for inflared sci 22 moths with interactual Impact of molecular subgroup on construction for inflared sci 22 moths with interactual Impact of molecular subgroup on construction for inflared sci 22 moths with interactual Impact of molecular subgroup on construction for inflared sci 22 moths with interactual complexity on the interactual complexity on the interactual complexity interactual reserving in a molecular subgroup on construction for inflared sci 32 moths and the interactual complexity on the interactual complexity on the interactual complexity interactual reserving interactual reserving in a molecular subgroup on construction for inflared sci 32 moth interactual Impact for inflared sci 32 moth interactual Sci			EPEB-P-23	EPEN-47	PEDS: Pediatric ependymoma discovery study	Amy Smith	USA
Tuno rype   EPEC-0-22   EPEN-40			EPEC-IS-01	SPKR-19		Nicholas Foreman	USA
Tumo: type   Comparison   Compari			EPEC-O-02		ACNS0831, Phase III Randomized Trial of Post-Radiation Chemotherapy in Patients with	Amy Smith	USA
EPEC-0.41IPEN-03Long-term foltowor of AECP 2nd brains of childina and addatesent with primary intracrantal for surgitation (FF superinfortance) for subsection (stable) equelyments and methylation (prouge s-endipsection) (stable) constrained equelyments and methylation (prouge s-endipsection) (stable) constrained equelyments and methylation (prouge s-endipsection) (stable) constrained equelyments and equelyments and equelyments and equelyments.Manua MassiminoGermanyEPEC-0-07EPEN-08Cinical statified treatment of localized pediatic indexcranial equelymona with contineed at subgramm partition.GermanyGermanyEPEC-0-07EPEN-02Silvalido treatment and equelyments on therebard subgramm partition.GermanyGermanyEPEC-0-08EPEN-18Silvalido treatment and equelyments 			EPEC-O-03	EPEN-09	Impact of molecular subgroup on outcome for infants <12 months with intracranial ependymoma - German experience from HIT2000, Interim-2000-registry and I-HIT-MED		Germany
Ependmann   Clinical strated treatment of localized padiatic intracarial ependymoma with combined beal irradiation and thenotherapy within the prospective multicenter E-HT that - the   Dense Obrecht   Germann     EPEC-0-06   EPEN-30   Evolution of treatment outcomes and expression of EMT-related transcription factors as keishi Makino   Japan     EPEC-0-08   EPEN-30   Evolution of treatment outcomes and expression of EMT-related transcription factors as keishi Makino   Japan     EPEC-0-08   EPEN-37   Teatment outcome of recurrent ependymoma in children in Northern Egypt   Shady Fadel   Egypt     EPEC-0-10   EPEN-37   Teatment outcome of recurrent ependymoma in children in Northern Egypt   Shady Fadel   Egypt     EPEC-0-10   EPEN-37   Teatment outcome of recurrent ependymoma.   Chila Huan Ng   UsA     EPEC-0-11   EPEN-38   Teatment outcome of recurrent ependymoma.   Chila Huan Ng   UsA     EPEC-0-11   EPEN-48   Normalizing and facilitating genomic testing at diagnosis in pediatic ependymoma.   Chila Huan Ng   UsA     EPEC-0-11   EPEN-48   Normalizing denomic for the UsA   Chila Huan Ng   UsA     EPEC-0-12   EPEN-49   Patterns of estranurual metestases in pediatic supratendrial denedymoma.			EPEC-O-04	EPEN-03	Long-term follow-up of AIEOP 2nd series of children and adolescent with primary intracranial	Maura Massimino	Italy
EPEC-0.6   EPEC-N3   local irradiation and cherotherapy within the prospective, multicenter E-HIT trial—the   Denies Obrecht   Gemany     EPEC-0.7   EPEL-42   Evaluation of treatment outcomes and expression of EMT-related transcription factors as   Keishi Makino   Japan     EPEC-0.80   EPEL-42   Evaluation of treatment outcomes and expression of EMT-related transcription factors as   Sumit Gupta   USA     EPEC-0.90   EPEL-37   Treatment outcome of paediatric supraterioring. The MD Anderson Cancer   Sumit Gupta   Egypta     EPEC-P-101   EPEL-37   Treatment outcome of paediatric supraterioring. The MD Anderson Cancer   Shady Fadel   Egypta     EPEC-P-102   EPEL-37   Treatment outcome of paediatric supraterioring. The MD Anderson Cancer   Chin Huan Ng   Australia     EPEC-P-103   EPEL-4   Normalizing and facilitating genonic testing at diagnosis in pediatric supraterioring. The MD Anderson Cancer   Chin Huan Ng   Australia     EPEC-P-103   EPEL-4   Normalizing and facilitating genonic testing at diagnosis in pediatric supraterioris in pedi			EPEC-O-05	EPEN-06	Chemotherapy of recurrent ependymoma: long-term response only in few cases	Jonas Adolph	Germany
EPEC-P-00   EPEN-00   Rowell herapeutic targets in pediatric gendymoma   Relatin Maximum   August     EPEC-P-08   EPEN-10   Spinal myxopality gendymoma and methylation-profiling: The MD Anderson Cancer   Sumit Gupta   USA     EPEC-P-09   EPEN-10   EPEN-10   Spinal myxopality gendymoma and methylation-profiling: The MD Anderson Cancer   Shady Fadel   Egypt     EPEC-P-09   EPEN-10			EPEC-O-06	EPEN-39	local irradiation and chemotherapy within the prospective, multicenter E-HIT trial – the	Denise Obrecht	Germany
EPEC-0.40EPEN-10Spinal mycopapiliary spear/spinance query demonstance demonstration of the cuery demonstance demonstration of the cuery demonstration			EPEC-P-07	EPEN-02		Keishi Makino	Japan
EPEC-P-09   EPEN-37   Treatment outcome of recurrent ependymoma in children in Northern Egypt   Shady Fadel   Egypt     EPEC-P-10   EPEN-37   The treatment outcome of paediatic supratentional C110rdPS-RELA fused ependymoma: A Haematology/Oncology Group   Chia Huan Ng   Australia     EPEC-P-10   EPEN-38   The treatment outcome of paediatic supratentional Children's   Chia Huan Ng   Australia     EPEC-P-11   EPEN-4   Normalizing and facilitating genomic testing at diaposis in pediatic ependymoma   Emily Owens Pickle   USA     EPEC-P-12   EPEN-4   SPEN-8   SDPE Ependymoma II: Central Ependymoma Magement Advisory Group - The UK   Rehard Grundy   UK     EPEC-P-13   EPEN-8   SDPE Ependymoma II: Central Ependymoma Advisory Group - The UK   Rehard Grundy   UK     EPEC-P-14   EPEN-8   SDPE Ependymoma II: Central Ependymoma Advisory Group - The UK   Rehard Grundy   UK     EPEC-P-16   EPEN-8   REPHAND   Multidisciplinary treatment of podiatic spinal control on tomaty we dependymomal canting treatment of podiatic spinal control on tomaty we dependymoma: Canting treatment on combinato the treatment of podiatic spinal cont ependymoma. Results from a combinate treatment of podiatic spinal cont ependymoma. Results from a combinate treatment of podiatis spinal cond pendymoma: Results from a combinate treatment of p			EPEC-P-08	EPEN-10	Spinal myxopapillary ependymoma and methylation-profiling: The MD Anderson Cancer	Sumit Gupta	USA
EPEC-P-10   EPR-N3   combined report from E-HT series and Australian New Zealand Children's   Chia Huan Ng   Australian     EPEC-P-11   EPC-P-11   EPC-P-11   EPC-P-12   EPC-P-12   EPC-P-12   EPC-P-12   EPC-P-12   EPC-P-12   EPC-P-13   EPC-P-13   EPC-P-13   EPC-P-13   EPC-P-14   EPC-P-14   EPC-P-12   EPC-P-12   EPC-P-12   EPC-P-12   EPC-P-13   EPC-P-13   EPC-P-13   EPC-P-13   EPC-P-13   EPC-P-13   EPC-P-13   EPC-P-14   EPC-P-13   EPC-P-13   EPC-P-13   EPC-P-13   EPC-P-13   EPC-P-13   EPC-P-14   EPC-P-14   EPC-P-14   EPC-P-14   EPC-P-13   EPC-P-14   EPC-P-13   EPC-P-14   EPC-P-14 <td>EPEC-P-09</td> <td>EPEN-37</td> <td></td> <td>Shady Fadel</td> <td>Egypt</td>			EPEC-P-09	EPEN-37		Shady Fadel	Egypt
Ependymoma (clinical)   EPEC-P-12   EPEN-07   Patterns of extraneural metastases in pediatric supratentorial ependymoma: case series and review of the literature   Priya Chan   USA     EPEC-P-12   EPEN-02   EPEN-04   Stependymoma II: Central Ependymoma Management Advisory Group – The UK   Richard Grundy   UK     EPEC-P-13   EPEN-04   Stependymoma II: Central Ependymoma II: Central Ependymoma Management Advisory Group – The UK   Richard Grundy   UK     EPEC-P-14   EPEN-04   Betwissing surrogate marker for posterior fossa type A ependymoma in MIH MH 3/827m3 loss and is a promising surrogate marker for posterior fossa type A ependymoma   Aruna Nambirajan   India     EPEC-P-15   EPEN-01   Multidisciplinary treatment in ependymoma   Daisuke Hirokawa   Japan     EPEC-P-16   EPEN-94   Response of recurrent ependymoma tab MEMMAT based metronomic antiangiogenic combination threapy utilizing tapered bevacizumab and maintenance therapy with celecoxib   Eleen Gillan   USA     EPEC-P-17   EPEN-95   The expendional Intraduiti Institutional review   John Lucas   USA     EPEC-P-18   EPEN-28   Exceptional clinical and imaging response to TRK-inhibiton in a patient with supratentorial ependymoma harboring propose to TRK-inhibiton in prolous (8q24)   Margaret Shatara   USA			EPEC-P-10	EPEN-36	combined report from E-HIT series and Australian New Zealand Children's	Chia Huan Ng	Australia
Cellinical)   EPEN-07   review of the literature   First Chain   USA     IEPEC-P-13   EPEN-24   ESPEN-24   SIOP Ependymoma II: Central Ependymoma Management Advisory Group – The UK   Richard Grundy   UK     EPEC-P-14   EPEN-38   acti as promising surrogate marker for posterior fossa type A ependymomas   Aruna Nambirajan   India     EPEC-P-15   EPEN-01   Multidisciplinary treatment in ependymoma   Daisuke Hirokawa   Japan     EPEC-P-16   EPEN-49   Response of recurrent ependymoma   MEMMAT based metronomic antiangiogenic combination therapy utilizing tapered bevacizumab and maintenance therapy with celecoxib and fenofibrate   Eleen Gillan   USA     EPEC-P-17   EPEN-50   The management and treatment of podiatric spinal cord ependymoma: Results from a John Lucas   USA     EPEC-P-18   EPEN-25   Exceptional clinical and imaging response to TRK-Inhibition in a patient with supratentorial Ross Mangum   USA     EPEC-P-19   EPEN-26   EPEN-27   EPEN-27   EPEN-28   Novel oncogene amplification in spinal ependymoma involving the my clocus (8q24)   Margaret Shatara   USA     EPEC-P-20   EPEN-17   EPEN-25   Fertonal carcinomatosis of anaplastic ependymoma: First reported case			EPEC-P-11	EPEN-45	Normalizing and facilitating genomic testing at diagnosis in pediatric ependymoma	Emily Owens Pickle	USA
EPEC-P-13EPEN-24ESICP Ependymona II: Certral Ependymoma Management Advisory Group – The UKRichard GrundyUKEPEC-P-14EPEN-38EZH2 inhibitory protein (EZHIP/Exortf0) expression is highly concordant with H3K27me3 loss and is a promising surrogate marker for posterior fossa type A ependymomasAruna NambirajanIndiaEPEC-P-15EPEN-01Multidisciplinary treatment in ependymomaDalsuke HirokawaJapanEPEC-P-16EPEN-40Response of recurrent ependymoma to MEMMAT based metronomic antiangiogenic combination therapy utilizing tapered bevacizumab and maintenance therapy with celecoxib and fenofitrateEileen GillanUSAEPEC-P-17EPEN-50The management and treatment of pediatric spinal cord ependymoma: Results from a collaborative international multi-institutional reviewJohn LucasUSAEPEC-P-18EPEN-25Exceptional clinical and imaging response to TRK-inhibition in a patient with supratentorial ependymoma with a novel molecular profile: a case reportMargaret ShataraUSAEPEC-P-20EPEN-17Favorable outcome to intensive chemotherapy without irradiation in infantile metastatic ependymoma with a novel molecular profile: a case reportFlavia de FariaBrazilEPEC-P-21EPEN-51Childhood intracranial ependymoma: a multi-center retrospective analysisAmy SmithUSAEPEC-P-23EPEN-11Ongoing response in a multiply relapsed metastatic posterior fossa ependymoma A after vorinostat and concominant irradiationHamza GorsiUSAEPEC-P-24EPEN-18Perto-sea in a multiply relapsed metastatic posterior fossa ependymoma A after vorinostat and conc			EPEC-P-12	EPEN-07		Priya Chan	USA
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EPEC-P-24 Primary extradural sacrococcygeal subcutaneous myxopapilar ependymoma misdiagnosed as pilonidal cyst in a 7 year-old boy: A case report Regina Navarro-Martin del Campo Mexico			EPEC-P-23	EPEN-11	vorinostat and concomitant irradiation		USA
			EPEC-P-24	EPEN-13	Primary extradural sacrococcygeal subcutaneous myxopapilar ependymoma misdiagnosed as	Regina Navarro-Martin del Campo	Mexico
			EPEC-O-25	EPEN-53		Ching Lau	USA