



COGNO
COOPERATIVE TRIALS GROUP
FOR NEURO-ONCOLOGY

13th Asian Society for Neuro-Oncology
(ASNO) Meeting /

9th COGNO Annual Scientific Meeting

11-14th September 2016
Sydney, Australia

Neuro-Oncology: is the landscape changing?



Photo by Jonathon Marks, Tourism Australia

Cranial Stereotactic Radiosurgery Workshop

Sunday 11 September 2016, 8:45am – 5:00pm

Sheraton on the Park, Sydney, Australia

The Cranial Stereotactic Radiosurgery Workshop offers a unique opportunity for beginners and experts alike. Participants will hear from international experts about the different technologies, techniques, applications, and appropriate uses across a range of benign and malignant tumours; from benign base of skull lesions, pituitary tumours, to brain metastases (both de novo and cavity Radiosurgery). The workshop is designed to be interactive and informative.

For more information or to register visit
www.asnocogno2016.org.au



Workshop Co-sponsors



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BRAINLAB



ELEKTA

Cranial Stereotactic Radiosurgery Workshop

INTERNATIONAL SPEAKERS



ASSOC PROF ARJUN SAHGAL BSC, MD, FRCPC

Dr. Arjun Sahgal is a leader in the field of high precision stereotactic radiation to the brain and spine. His main focus is on developing spine stereotactic body radiotherapy (SBRT) as an effective therapy for patients with spinal tumors. He has already published over 100 peer reviewed papers including high impact journals like Journal of Clinical Oncology and Lancet Oncology, editor and writer of several books specific to research on brain and bone metastases, editorial board member for several journals, past-chairman of the International Stereotactic Radiosurgery Society meeting held June 2013, and board member for the Brain Tumour Foundation of Canada and the International Stereotactic Radiosurgery Society. His further research activities involve integrating MRI into radiotherapy delivery, combining novel pharmacologic therapies with radiosurgery, and MRI-Guided focused ultrasound.



PROF TIM SOLBERG PHD, FACR, FAAPM, FACMP

Dr. Solberg is a physicist with areas of specialisation in radiation therapy physics, stereotactic radiosurgery (SRS) and stereotactic body radiation therapy (SBRT), image-guided radiotherapy (IGRT), optimization and intensity-modulated radiotherapy, and radiation transport methods. Dr. Solberg is currently a Professor, Vice Chair and Director of Medical Physics in the Department of Radiation Oncology at University of California, San Francisco. Dr. Solberg is actively involved in numerous professional societies, including the AAPM, ACR, American Society for Therapeutic Radiology and Oncology (ASTRO), European Society for Therapeutic Radiology and Oncology (ESTRO), and others. He is deputy editor-in-chief for the Journal of Applied Clinical Medical Physics, and reviews manuscripts for many other journals. He has authored over 180 papers, over 350 abstracts, 28 book chapters, 1 book (on stereotactic radiosurgery and SBRT), and given over 270 invited presentations.



PROF GIUSEPPE MINNITI MD, PHD

Dr. Giuseppe Minniti is a Professor of Radiation Oncology at Sant'Andrea Hospital, University of Rome "La Sapienza". He is also a Honorary Neuro-oncology Consultant at IRCCS Neuromed and Scientific Consultant for Neuro-oncology at the University of Pittsburgh Medical Center (UPMC), San Pietro Hospital. His main interests are brain tumors, chemotherapy and radiotherapy for primary and secondary brain tumors, stereotactic radiotherapy and radiosurgery. He has authored more than 130 publications on indexed international medical journals. He is a member of the European Society for therapeutic Radiology and Oncology (ESTRO), Italian Society of Radiotherapy (AIRO), Italian Society of Neurooncology (AINO), European Association of Neuro-Oncology (EANO) and European Organisation for Research and Treatment of Cancer (EORTC) – Brain Tumour Group.



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