



PROGRAM ADDENDUM As of 4-9-06

The program changes listed below were received after the ASNR 44th Annual Meeting Proceedings Book went to press.

For Invited Speaker and Presenter Disclosure Summary, refer to printed document inserted in Proceedings Book.

Miscellaneous

Technical Exhibitor Updates:

Technical Exhibitor Booth #106 has cancelled.

Technical Exhibitor Booth #107 is now U.S. Radiology On-Call
U.S. Radiology On-Call.....Booth #107
2461 Santa Monica Boulevard, Suite108
Santa Monica, CA 90404

Technical Exhibitor Booth #429 is now NeuroLogica Corp
NeuroLogica Corp.....Booth #429
14 Electronics Avenue
Danvers, MA 01923

How To Session Updates:

Sunday, April 30

How to Session Breakfast 6:50 am – 7:50 am sponsored by Philips
Murray A. Solomon, MD
“3T MRI in Private Practice”

Sunday, April 30

How to Session Lunch 11:45 am – 12:45 pm sponsored by Siemens Medical
Robert A. Zimmerman, MD
Chief of Neuroradiology and MRI at Children’s Hospital of Philadelphia and Professor of Radiology and Radiology in Neurosurgery, University of Pennsylvania School of Medicine
“Pediatrics at 3T”

Tuesday, May 2

How to Session Breakfast 6:50 am – 7:50 am sponsored by Vital Images
Chip Truwit, MD
“How to Assess Acute Neuro Conditions”

How to Session Lunch 12:10 pm – 1:10pm sponsored by Siemens Medical
Edmond A. Knopp, MD
“Advanced Neuro Applications with TIM”
Val M. Runge, MD
“Exploiting the Advantages of 3T for Neuro Imaging”

2006 Proceedings Book Addendum

Monday, May 1

Session 4d

P. 26 – Paper 42, Baseline MR Perfusion/Diffusion-Weighted Imaging Mismatch Correlated with Subsequent Extent of Ischemic Infarct. The author block now reads as follows:

Suspsupin, E.P. · Albright, K. · Shaltoni, H. · Sitton, C. · Bonfante, E. · Houchhauser, L. · Grotta, J. · Cacayorin, E.

University of Texas Medical School at Houston
Houston, TX

Session 4d

P. 29 – Paper 47, Detection of Intracranial Thrombus in Acute Ischemic Stroke by CT Angiography and Susceptibility Changes on Precontrast Perfusion MR Imaging. The author block now reads a follows:

Sheikh, S. F. · Lev, M. H. · Gonzalez, R. G. · Schaefer, P. W.

Massachusetts General Hospital
Boston, MA.

Session: 4d

P. 25 – Paper 39, Old Microbleeds Are not a Risk Factor for Hemorrhagic Transformation after Thrombolytic Therapy in Acute Ischemic Stroke. The presenter is now Clark Sitton.

Bonfante, E. · Shaltoni, H. M. · Albright, K. C. · Khaja, A. M. · Sitton, C. W. · Grotta, J. C. · Cacayorin, E. D.

Memorial Hermann Hospital
Houston, TX.

Session: 14c

P. 52 – Paper 78, Accuracy of Midtrimester Fetal Cranial MR in Fetuses with Cranial Sonographic Abnormality: A Blinded Comparison with Ultrasound, Third Trimester MR Imaging, Postnatal MR Imaging and Fetal Post Mortem has been withdrawn.

Session: 14b

P. 43 – Paper 62, Is MR Imaging Follow Up Required to Evaluate Filar Pseudocysts Detected on Spinal Cord Ultrasounds? Abstract has changed as follows.

Since the original abstract, a total of 26 (rather than 20) infants with filar pseudocysts demonstrated on ultrasound who also has an MRI between 200-2006 have been retrospectively reviewed. On MRI no filar pseudocysts were seen in 88.46% of patients who were described to have a filar pseudocyst on ultrasound (95% confidence level 70-98). Of the patients examined a normal conus position was observed in 100%.

Tuesday, May 2

Session 34b

P. 116 – Paper 175, Quantitative Analyses of Dentate Nuclei and Cerebellar Peduncles in Langerhans Cell Hsityctosis Based on Diffusion Tensor Imaging has been withdrawn.

Session 34c

P.126 – Paper 190, Enlarged BOLD Response to Forepaw Stimulation in α -Chloralose Anesthetized Rats Receiving Aminophylline has been withdrawn.

2006 Proceedings Book Addendum

Session 34d

P. 214 – Paper 305, Pediatric Temporal Bone CT: Minimizing Dose While Maintaining Image Quality. Will be presented in Session 34d at 4:43pm, Tuesday, May 2

Morimoto, A. K.¹·Hedlund, G. L.²·Tripp, D. A.¹

¹University of Utah, Salt Lake City, UT, ²Primary Childrens Hospital, Salt Lake City, UT.

Wednesday, May 3

Session 46

P. 141

Presentation: Pediatric Interacranial Vascular Malformations: Treatment Strategies will be presented by Phillip Purdy, MD.

Session 49d

P. 168 – Paper 240, MR Angiographic Demonstration of the Hyperplastic Anterior Choroidal Artery. The author block now reads as follows:

Antonietti, L.C. L. · Glastonbury, C. M. · Wintermark, M.

University of California San Francisco
San Francisco, CA

Thursday, May 4

P. 214 – Paper 305, Pediatric Temporal Bone CT: Minimizing Dose While Maintaining Image Quality. Will be presented in Session 34d at 4:43pm, Tuesday, May 2

Morimoto, A. K.¹·Hedlund, G. L.²·Tripp, D. A.¹

¹University of Utah, Salt Lake City, UT, ²Primary Childrens Hospital, Salt Lake City, UT.

Session: 58d

P. 194 – Paper 275, Imaging Findings of Bisphosphonate Associated Osteonecrosis of the Jaws. The author block now reads as follows:

Phal, P. M.·Myall, R. W. T.·Assael, L. A.·Weissman, J. L.

Oregon Health and Science University
Portland, OR.

Friday, May 5

Session 75b

P. 251 – Paper 353, Perfusion MR Imaging of Glioblastoma Multiforme: Correlation with Survival. Presenting author is Letizia Antonietti. The author block now reads as follows:

Antonietti, L.C. L. · Kornak, J. · Kivette, V. · Chang, S. · Cha, S.

University of California San Francisco
San Francisco, CA

The legend to the figure should read as follows: Figure 1. Patient A: survival = 25 months (alive). Patient B: survival = 4 months.

2006 Proceedings Book Addendum

Session 75b

P. 254 – Paper 358, Pituitary Hemorrhage as a Mimicker of Pituitary Macroadenoma. Presenting author is Tal Rencus. The author block now reads as follows:

Reczek, J. Rencus, T.
New England Medical Center
Boston, MA.

Session 75c

P. 258 – Paper 365, Comparison of CT Angiography to Digital Subtraction Angiography in Evaluating Etiology of Nontraumatic, Nonsubarachnoid Intracranial Hemorrhage. The author block reads as follows:

Ahmad, T.¹ · Aviv, R.¹ · Noel De Tilly, L.² · Fox, A. J.¹ · Symons, S. P.¹

Sunnybrook & Women's College Health Sciences Centre, University of Toronto
St. Michael's Hospital, Department of Medical Imaging, University of Toronto
Toronto, ON, CANADA.

Session 75d

P. 267 – Paper 382, A multifactor Analysis of Angiographic Recurrence of Cerebral Aneurysms Treated with Platinum Coils, has been withdrawn.

Scientific Posters

Poster 6

P. 272 – Title change to Quantitative Carotid Calcium Scoring and Cerebral Ischemic Events.

Poster 45

P. 307 – Evaluation of Cerebral Malignant Neoplasms by Single-Voxel MR Spectroscopy: Our Experience, has been withdrawn.

Poster 53

P. 299 – Nonlymphomatous Brain Tumors in Immunocompromised Patients has been withdrawn.

Scientific Exhibits

SE 60

P. 416 – Pictorial Review of Pediatric Stroke has been withdrawn.

Electronic Scientific Exhibits (eSEs)

eSE 29

P. 437 - Role of 3D CT in Evaluation of Temporal Bone Pathology. The author block now reads as follow:

Doshi, A.H. · Fatterpekar, G. M. · Lebioda, C. · Dugar, M. · Delman, B. · Naidich, T. · Som, P.

Mt. Sinai Medical Center
New York, NY.