



ASNR 2005 Outstanding Presentation Awards

By James G. Smirniotopoulos, M.D.
Chair, 2004-2005 ASNR Education Committee

ASNR is pleased to announce the winners of the *Outstanding Presentation Awards*. The overall quality of the paper and poster presentations at the Toronto meeting was excellent, and the winners should be commended for their outstanding work. A \$1,000 award will be given to the primary author of each winning presentation.

Seven awards were presented in Six categories: in *Adult Brain/General Neuroradiology* (two awards, one awarded by the ASNR, and another awarded by Berlex), *Functional Neuroradiology, Head and Neck, Interventional* (The Michael Brothers Memorial Award), *Pediatrics* (The Derek Harwood-Nash Award), and *Spine*. Both awards in Adult Brain/General Neuroradiology were selected by a panel of ASNR members under the direction of the Education Committee. The five subspecialty awards were judged by panels selected from each of the specialty societies, including ASFNR, ASHNR, ASITN, ASPNR, and ASSR. We would like to thank all of the judges for their tremendous effort in evaluating the presentations. Congratulations to the winners!

General Neuroradiology

PAPER 488: Cerebral Blood Volume Predicts Patient Outcome Better than Histopathology in Low-Grade Gliomas Using Dynamic Susceptibility Contrast Perfusion MR Imaging

Law, M. • Oh, S. • Babb, J. • Wang E. • Inglese, M. • Zagzag, D. •
Knopp, E. • Johnson, G.
(*New York University Medical Center, New York, NY*)

Berlex Best Paper Award in General Neuroradiology

PAPER 219: Beyond the Diffusion Tensor: 3 T Parallel High Angular Resolution Diffusion Imaging of Complex White Matter Architecture in the Human Brain

Hess, C. P.¹ • Mukherjee, P.¹ • Han, E. T.² • Xu, D.¹ • Vigneron, D. B.¹
(¹*University of California, San Francisco, San Francisco, CA*, ²*General Electric Applied Sciences Lab West, Menlo Park, CA*)

Functional Neuroradiology

PAPER 229: Pitfalls in Lactate Measurements with MR Spectroscopy at High Field Strength

Dyda, U.¹ • Lange, T.¹ • Alexander, A. L.² • Roberts, T. P. L.³ • Rowley, H.² • Boesiger, P.¹
(¹*University and ETH Zurich, Zurich, SWITZERLAND*, ²*University of Wisconsin, Madison, WI*,
³*University of Toronto, Toronto, ON, CANADA*)

(continued)

Head and Neck Radiology

PAPER 27: Absent Semicircular Canals in CHARGE Syndrome: Radiologic Spectrum of Findings

Morimoto, A. K.¹ • Wiggins, R. H.¹ • Mukherji, S. K.² • Telian, S. A.³ • Hudgins, P.A.⁴ • Hedlund, G. L.⁵ • Hamilton, B.¹ • Harnsberger, H. R.¹

¹University of Utah, Salt Lake City, UT, ²University of Michigan Health System, Ann Arbor, MI, ³University of Michigan, Ann Arbor, MI, ⁴Emory University, Atlanta, GA, ⁵Primary Children's Hospital, Salt Lake City, UT

Interventional Neuroradiology (The Michael Brothers Memorial Award)

PAPER 160: Angioplasty of Intracranial Stenosis: Long-Term Clinical Outcome

Marks, M. P.¹ • Wojak, J. C.² • Al-Ali, F.³ • Jayaraman, M. V.¹ • Marcellus, M. L.¹ • Connors, J. J.⁴ • Do, H. M.¹

¹Stanford University Medical Center, Stanford, CA, ²Our Lady of Lourdes Regional Medical Center, Lafayette, LA, ³Borgess Medical Center, Kalamazoo, MI, ⁴St. Joseph's Hospital, Tampa, FL

Pediatric Neuroradiology (The Derek Harwood-Nash Award)

PAPER 435: Development of Visual Spatial Integration in Children: A Combined Functional MR Imaging/Magnetization Transfer Imaging Study

Maeder, P. P. • Fornari, E. • Knyazeva, M. G. • Martuzzi, R. • Meuli, R. A.
(*Centre Hospitalier Universitaire Vaudois, Lausanne, SWITZERLAND*)

Spine

PAPER 358: Spinal Cord Diffusion Tensor Imaging and Fiber Tracking Can Identify White Matter Tract Disruption and Glial Scar Orientation Following Partial Hemisection

Schwartz, E. D.¹ • Duda, J.¹ • Cooper, E.² • Shumsky, J. S.² • Gee, J. C.¹

¹University of Pennsylvania, Philadelphia, PA, ²Drexel University College of Medicine, Philadelphia, PA