2007 SPR Awards

Gold Medal Award

Leonard E. Swischuk, Dept. of Radiology, University of Texas Medical Branch, Galveston, Texas

Presidential Recognition Award

Donald P. Frush, Div. of Pediatric Radiology, Duke University Medical Center, Durham, N.C.

Pioneer Award

Carol M. Rumack, Dept. of Radiology, University of Colorado Health Science Center, Denver, Colo.

Honorary Member Award

Robert R. Hattery, Dept. of Diagnostic Radiology, Mayo Medical School and Clinic, Rochester, Minn.

Singleton-Taybi Awards

Michael P. D'Alessandro, Dept. of Radiology, University of Iowa Hospitals & Clinics, Iowa City, Iowa Janet R. Reid, Dept. of Radiology, Primary Children's Medical Center, Salt Lake City, Utah

Jack O. Haller Award

Cindy R. Miller, Dept. of Pediatric Radiology, Yale University School of Medicine, New Haven, Conn.

Heidi Patriquin International Fellowship Award

Nathan David P. Concepcion, St. Luke's Medical Center, Quezon City, Philippines

SPR Fellow Award

Optimal dose regimen in pediatric PET imaging. Roberto Accorsi, Radiology, Children's Hospital of Philadelphia, Philadelphia, Pa.

John Kirkpatrick Young Investigator Award

Blake's pouch-a normal and persistent structure within the posterior fossa. Ashley J. Robinson, Radiology, Children's Hospital of British Columbia, Vancouver, Canada; Ruth Goldstein

Caffey Award for Best Basic Science Paper

MR imaging of adenocarcinomas with folate-receptor targeted contrast agents. Heike E. Daldrup-Link, Radiology, University of California San Francisco, San Francisco, Calif.; Zhen J. Wang, Reinhard Meier, Claire Corot

Caffey Award for Best Clinical Science Paper

Evaluation of single functioning kidneys using MR urography. Damien Grattan-Smith, Radiology, Children's Healthcare of Atlanta, Atlanta, Ga.; Richard Jones, Stephen Little, Andrew Kirsch, Adina Alazraki

Caffey Award for Best Poster

Neuroimaging of nonaccidental trauma: pitfalls and controversies. Lisa H. Lowe, Radiology, Children's Mercy Hospitals and Clinics, The University of Missouri-Kansas City, Kansas City, Mo.; Ruby E. Obaldo, Kristin A. Fickenscher, Irene Walsh

Walter E. Berdon Award for Best Clinical Research Paper

Using multidetector-row CT in neonates with complex congenital heart disease to replace diagnostic cardiac catheterization for anatomical investigation: initial experiences in technical and clinical feasibility. Tain Lee, I-Chen Tsai, Radiology, Taichung Veterans General Hospital, Faculty of Medicine, Medical College of Chung Shan Medical University, Dept. of Medicine, National Yang-Ming University School of Medicine; Yun-Ching Fu, Sheng-Lin Jan, Dept. of Paediatrics, Taichung Veterans General Hospital, Institute of Clinical Medicine, National

