

The program changes listed below were received after the ASNR 46th Annual Meeting Proceedings Book went to press.

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

**Miscellaneous**

**Self-Assessment Modules**

Session SY5  
Brain – Vascular Diseases<sup>1</sup>

Session 7  
Neoplastic Diseases in the Head and Neck<sup>1</sup>

Session 22  
Pediatric Epilepsy<sup>1</sup>

Session 35  
Socioeconomic Issues<sup>1</sup>

Session 42  
Molecular Imaging – From the Bench to Clinical Practice<sup>1</sup>

Session 48  
AVMs<sup>1</sup>

Session 55  
Evaluating and Treating the Patient with Back Pain<sup>1</sup>

<sup>1</sup>Qualified by the American Board of Radiology in meeting the criteria for self-assessment toward the purpose of fulfilling requirements in the ABR Maintenance of Certification Program" Date 5/08.

"These Self Assessment Modules each count as 1 SAM, as well as stated CME Credits. Please log into your ABR Personal Data Base to report these credits to the American Board of Radiology. If you do not have an ABR login, please contact the American Board of Radiology at (520) 519-2152 or visit the website [www.abronline.org](http://www.abronline.org)."

**Technical Exhibition**

Page XXIII (Page 33) Booth 417  
Page XXXIV (Page 34) Booth 417

Update Kyphon, Inc.MEDTRONIC to: Medtronic/Kyphon Products

# 2008 Proceedings Book Addendum

## Monday, June 2

P. 61 – Paper 106, Role of Diffusion-Weighted Echo-Planar MR Imaging in Differentiation of Residual/Recurrent Head and Neck Tumors and Posttreatment Changes

Author Block read as follows:

Abdel Razek, A. A.·Kandeel, A.·Soliman, N.·El-Shenshawy, H.·Nada, N.·Denewer, A.·Kamel, Y.·Tantawy, S.  
Mansoura Faculty of Medicine, Mansoura, EGYPT,

P. 29 – Paper 49, 3D DRIVE in Inner Ear Pathology has been withdrawn.

## Tuesday, June 3

P. 91 – Paper 161, Traumatic Clival Subdural Hematoma

Author Block read as follows:

Deib, G.·Harryman, O. A.·Karabatsou, K.·Casey, D.·Herwadkar, A.  
Hope Hospital  
Manchester, UNITED KINGDOM

## Wednesday, June 4

P. 158 – Paper 286

Special Update – NSF\*

Presenter: Emanuel Kanal, MD

P. 160 – Paper 290, Frequencies and Costs of Vertebroplasties and Kyphoplasties Performed in Various United States Populations has been withdrawn.

### • ***New Session Addition:***

Expanded Special Update – NSF – Presenter: Emanuel Kanal, MD

3:30pm – 4:30pm – Room 201/202 – Ernest N. Morial Convention Center

## Thursday, June 5

P. 199 – Paper 358, Accuracy of Detecting Pedicle Screw Loosening Using Plain X-Ray

Author Block read as follows:

Dakhil-Jerew, F.·Khan, J.  
Conquest Hospital, Hastings, UNITED KINGDOM

P. 202 – Paper 363, Rare, Bizarre Case of Spinal Intramedullary Osteosarcoma

Author Block read as follows:

Deib, G.·Porter, N.·Gillespie, J.·Pal, P.·Holland, J.  
Hope Hospital, Manchester, UNITED KINGDOM

P. 206 – Paper 370, Measuring the Limits of Aneurysm Size Discrimination

Author Block read as follows:

Reilley, M. J.<sup>1</sup>·Mamourian, A. C.<sup>2</sup>·Wishart, H. A.<sup>3</sup>

<sup>1</sup>Dartmouth Medical School, Hanover, NH, <sup>2</sup>University of Pennsylvania Health System, Philadelphia, PA, <sup>3</sup>Dartmouth-Hitchcock Medical Center, Lebanon, NH

# 2008 Proceedings Book Addendum

## Scientific Posters

Poster 36

Page: 208 - Assessment of Gliomas after Radiation Therapy with Diffusion-Weighted MR Imaging and Proton MR Spectroscopy has been withdrawn.

Poster 39

Page: 282 - Grading of Gliomas: Assessment with Diffusion-Weighted MR Imaging and Proton MR Spectroscopy has been withdrawn.

Poster 40

Page: 282 - Differentiating Brain Abscess from Cystic or Necrotic Tumor with Diffusion-Weighted MR Imaging and Proton MR Spectroscopy has been withdrawn.

Poster 46

Page: 285 - MR Imaging Features of Supratentorial Subependymomas in Adults has been withdrawn.

Poster 57

Page: 291 - MR Imaging Aspects of Reversible Cerebral Vasoconstriction Syndrome: A Series of 62 Patients has been withdrawn.

Poster 102

Page: 316 - Peritumoral Tissue Characterization by a Longitudinal Study Using Diffusion Tensor Imaging has been withdrawn.

Poster 174

Page 356 – Our Experience with Intraarterial Thrombolysis in Retinal Artery Occlusion Cases

Author Block read as follows:

Pinedo, D.<sup>1</sup>·Phan, T.<sup>2</sup>·Morgan, T.<sup>2</sup>·Rymer, R.<sup>1</sup>·Akhtar, N.<sup>1,2</sup>·Rymer, M. M.<sup>1</sup>·Hanrahan, J.<sup>3</sup>

<sup>1</sup>Saint Luke's Brain and Stroke Institute, Kansas City, MO, <sup>2</sup>University of Missouri-Kansas City, Kansas City, MO, <sup>3</sup>Saint Luke's Hospital, Kansas City, MO

## Electronic Scientific Exhibits (eSE)

eSE 1

Page 408 - Day at the Metropolitan through the Eyes of a Neuroradiologist: Ten Lessons the Great Paintings Teach Us

Author Block read as follows:

Lev, S.·Velayudhan, V.·Floridia, M.·Rehmani, R.·Razinia, S.·Higgins, D. ·Ferretti, J.

eSE 30

Page 424 - Spectrum of Neuroradiologic Features of Lhermitte-Duclos Disease

Author Block read as follows:

Deib, G.·Turnbull, I. W.·Johnson, R.·Munusamy, S.·Coutinho, C. M. A.·Gunawardena, W. J

eSE 52

Page 434 - Road Rules: Imaging Evaluation of Lesions in the Thoracic Inlet

Author Block read as follows:

Covarrubias, D. A. ·Surapaneni, K.·Reede, D. L.·Smoker, W. R. K.·Holliday, R. A.·Gentry, L. R.