

## 2008 AUR Award Winners

AUR Gold Medal Presentation:

**Laurie L. Fajardo, MD, MBA**  
University of Iowa Hospitals & Clinics

and

**David C. Levin, MD**  
Thomas Jefferson University Hospital

APDR Achievement Award:

**Philip O. Alderson, MD**  
Saint Louis University School of Med

AUR Joseph E. and Nancy O. Whitley Award:

**Chris Sistrom, MD, MPH**  
University of Florida College of Medicine  
*Factors Affecting Attending Agreement with Resident Early Readings of CT and MR Imaging of the Head, Neck, and Spine*

AUR Stauffer Awards:

Outstanding Clinical Paper  
**Barton F. Branstetter, IV, MD**  
University of Pittsburgh  
*Preliminary Reports in the Emergency Department: Is a Subspecialist Radiologist More Accurate Than a Radiology Resident?*

Outstanding Basic Science Paper  
**Satoshi Hirasawa, MD**  
Gunma Graduate School of Medicine  
*Inverse Correlation Between Tumor Perfusion and Glucose Uptake in Human Head and Neck Tumors*

Trainee Prizes:

Scientific:  
1<sup>st</sup> Place  
**Meera Sekar, BA**  
Northwestern University Feinberg School of Medicine

*Accurate Quantification of Aortic Regurgitation: Comparison of MRI Imaging with Doppler Echocardiography*

2<sup>nd</sup> Place

**Rajiv Kumar, BS**

Indiana University of School of Medicine

*The Utility of CT as a Screening Tool for the Evaluation of Pediatric Chest Trauma*

3<sup>rd</sup> Place

**Elon J. Granader, BS, MS**

University of Michigan Medical Center

*MRI and Mammography Surveillance of Women at Increased Risk for Breast Cancer: Recommendations from Using an Evidence-based Approach*

Education Exhibit:

1<sup>st</sup> Place

**Rachel F. Gerson, MD**

University of Washington Medical Center

*Task-Based Method for Medical Student Radiology Education*

2<sup>nd</sup> Place

**Alicia C. Arnold, MD**

Brigham and Women's Hospital

*Computer-based Educational Tool for Residents to Learn Essentials of Billing, Compliance, and Reimbursement*

3<sup>rd</sup> Place

**Barbara Nickel, BA**

UMDNJ-New Jersey Medical School

*What Do Medical Students Know About the Proper Indications and Cost of Imaging Their Patients? Teaching Radiology Economics as Part of the Clerkship Companion for Medical Students, Based on Medical Student Survey*

Lippincott Williams & Wilkins Trainee Book Awards:

1. **Chika I. Logie, MD**

University of Maryland School of Medicine

2. **Jon A. Machayya, MD**

St Joseph's Hospital and Medical Center

3. **Ali M. Rkein, BS**

University of Arizona Medical Center

4. **Nicholas G. Kujala, BA**

Wayne State University School of Medicine

5. **Caroline M. Cranford, MD**  
Mayo Clinic Graduate School of Medicine

Philips Vydareny Imaging Interpretation Award:  
**University of California, San Diego**

AMSER Henry Goldberg Medical Student Award:

Best Scientific Paper:  
**Rajiv Kumar, BS**  
Indiana University School of Medicine

Best Educational Exhibit:  
**Jeffrey J. Gronkiewicz, BA**  
University of Miami

RAHSR-ACR Award for Socioeconomic and Health Services Research  
**Asako Miyakoshi, MD**  
University of Washington  
*Accuracy of Preliminary Interpretation by On-Call Residents of Neurologic CT Examination and Assessment of Patient Outcomes*

GERRAF Fellows:

**Laura Fayad, MD**  
Johns Hopkins University  
*Molecular Characterization of Musculoskeletal Tumors by Proton MR Spectroscopy*

**Eva Gombos, MD**  
Brigham & Women's Hospital  
*Technologic Assessment and Correlation between Molecular Classification of Breast Cancer and Breast Magnetic Resonance (MR) Imaging and MR Spectroscopy at 3T*

**Rajan Jain, MD**  
Henry Ford Health System  
*Perfusion CT Imaging of Brain Tumors: In-vivo Evaluation of Heterogeneity of Tumor Angiogenesis Using Correlation of Perfusion CT Parameters with Histological Angiogenesis Markers*

**Esther Yuh, MD**  
University of California, San Francisco

*Computer-Aided Evaluation of Trauma Head CT*

AUR-Agfa Radiology in Management Award:

**Jay A. Harolds, MD** - University of Oklahoma

**Beverly Phyllis Wood, MD, PhD, MSED** - USC/Keck School of Medicine

*Conflict Resolution in Academic Radiology*