DAILY SCHEDULE

Sunday, November 25

EDUCATION EXHIBITS

ED026 - Location: CME Learning Checkpoint Community - All Day. Smoke and Mirrors: A Review of the Top Artifacts on CT, MR, Ultrasound, and Molecular Imaging That Residents Should Know. Benjamin L. Triche, MD | John T. Nelson JR, MD | Noah S. McGill, MD | Kristin K. Porter, MD, PhD | Rupan Sanyal, MD | Franklin N. Tessler, MD | Jonathan E. McConathy, MD, PhD | David M. Gauntt, PhD | Michael V. Yester, PhD | Satinder P. Singh, MD

HP002-EB-X - All Day. When Resiliency Isn't Enough: Improving Resident Wellbeing through a Formalized Approach. Elainea N. Smith, MD | Jessica G. Zarzour, MD | Rachel F. Oser, MD | Michael A. Coker, BA | Robert A. Esposito | Anand R. Patel, MD | Benjamin L. Triche, MD | Desiree E. Morgan, MD | Andrew J. Gunn, MD.

HP004-EB-X - All Day. Coaching: An Educational Technique to Improve Competency and Procedural Skills in Interventional Radiology. Elainea N. Smith, MD | Benjamin L. Triche, MD | Anand R. Patel, MD | Kamil Arif, MD | Rakesh K. Varma, MD | Ahmed K. Abdel Aal, MD, PhD | Jason C. Hoffmann, MD | Andrew J. Gunn, MD

HP106-ED-X - **All Day.** Healthy Habits in the Radiology Reading Room. Diane Szaflarski, DO | Ezra Margono | Caroline Hoffmann | Ayushi Singh, DO | **Andrew J. Gunn, MD** | Jason C. Hoffmann, MD | Sirisha Koneru, DO

UR122-ED-X - All Day. The Urethra: Imaging and Surgical Approach for Common Pathologies. Samuel J. Galgano, MD | Corey W. Sivils, MD | Jessica G. Zarzour, MD | John P. Selph | Mark E. Lockhart, MD | Rupan Sanyal, MD, PhD

V1134-ED-X - Location: HP Community Learning Center, All Day. Splenic Arterial Interventions: An "Ex-Spllen-Ation" of indications, Techniques, and Outcomes. Aliaksei Salei, MD | Ahmed K. Abdel Aal, MD, PhD | Andrew J. Gunn, MD | Souheil Saddekni, MD | Jan O. Jansen, MBBS, PhD | Rachel F. Oser, MD | Nathan W. Ertel, MD | Husameddin El Khudari, MBChB | Edgar S. Underwood, MD | Srinivas N. Iyer, MD | David N. Bolus Sr, MD | Rakesh K. Varma, MD

POSTER DISCUSSION

GI283-ED-SUD9-ALL- Location: GI Community, Learning Center - 1:00 – 1:30 PM. It's a Wrap - Fundoplications: Normal Anatomy and Complications. Jose Graterol, MS | Rupan Sanyal MD | Jason A. Pietryga, MD

IN140-ED-SUA1-Location: IN Community Learning Center.

12:30-1:00PM. Lessons Learned About Diagnostic Radiology Reporting from Practicing Interventional Radiology. Andrew J Gunn, MD | James A. McFarland, MD | Sabeen Dhand, MD | Nathan W. Ertel, MD | Ahmed K. Abdel Aal, MD, PhD | Michael Devane, MD

EDUCATION EXHIBITS

Sunday — 11:00 a.m. - 5:00 pm Monday- Wednesday — 10:00 am - 5:00 pm. Thursday — 10:00 am- 2:00 pm

HP008-EB-MOA-ALL - Location: HP Community Learning Center, All Day. Mentorship in Radiology: It Doesn't Have to Be All Greek to You. Elainea N. Smith, MD | Andrew J. Gunn, MD | Jason C. Hoffmann, MD | Rachel F. Oser, MD | Michael A. Coker, BA | Robert A. Esposito | Anand R. Patel, MD | Benjamin L. Triche, MD | Desiree E. Morgan, MD | Jessica G. Zarzour, MD.

EDUCATIONAL COURSE

RC 106 - Location: Room S402AB—2:00 - 3:00 PM -Cranial Nerve 7 and 8. Phillip R Chapman, MD

Monday, November 26

EDUCATIONAL COURSE

RC209 - Location: E353C - 8:30 12:00 PM. Gastrointestinal Series: Pancreas Imaging. Ahmed M Amer, MD | David S Summerlin, MD | Constantine M Burgan, MD | Andrew D Smith, MD, PhD | Michelle M McNamara, MD | Desiree E Morgan, MD

RC209-10-Location: E353C- 8:30- 12:00 PM. Pancreatic Neuroendocrine Tumors. Desiree E Morgan, MD

Interventional Series: Embolotherapy.

RC214-03 - Location: Room E350 - 8:30 - 12:00 PM. TIPS Reduction: A revising Concept. Rakesh K Varma, MD | Alex El-Ali, MD | Ahmed K Abdel Aal, MD, PhD | Avinash N Medsing, MD

RC214-08 -Location: Room E350 - 10:00 - 10:15 AM. Embolization in the Trauma Patient. Ahmed K Abdel Aal, MD, PhD

Carotid and Renal Doppler (Hands-On)

RC252 - Location: Room E264. 8:30 - 10:00am - Carotid and Renal Doppler (Hands-On). Mark E. Lockhart, MD | Michelle L. Robbin, MD

Burnout of a Radiology Physician Workforce

RC232- Location: N226 - 8:30 - 10:00 AM. Remedies to Mitigate Burnout in the Workplace. Cheri L Canon, MD.

Gastrointestinal (Advanced Liver Ultrasound Techniques)

SSE07-Location: Room S402AB. 3:00 - 4:00pm. Gastrointestinal (Advanced Liver Ultrasound Techniques) Michael S. Gee, MD, PhD | Mark E. Lockhart, MD

Vascular Intervention (Education)

SSE26-02 - Location: Room S104A. 3:00 - 4:00PM. An Analysis of the Patient Population Seen in a Newly Established Interventional Radiology Ambulatory Clinic. Andrew J Gunn, MD | Joel M. Raborn, MD | William Parkhurst, MD | Timothy S. Tatum MD | Anand Patel MD | Benjamin Triche MD | Aliaksei Salei MD | Ahmed K. Abdel Aal MD PhD



104th Scientific Assembly & Annual Meeting

McCormíck Place Chícago, IL



DEPARTMENT OF RADIOLOGY

The University of Alabama at Birmingham



DAILY SCHEDULE

Monday, November 26 (cont.)

Schentific Papers

RC209- 04 - Location: E353C- 9:15 . The Prognostic Utility of Differential Enhancement Patterns Measured on Dual Energy CT in Patients with Pancreatic Ductal Adenocarcinoma. Ahmed M Amer, MD | David S Summerlin, MD | Constantine M Burgan, MD | Andrew D Smith, MD, PhD | Michelle M McNamara, MD | Desiree E Morgan, MD

SSC06-04 - Location: Room N229 - 11:00AM. Accuracy of Liver Surface Nodularity Score on CT for Staging HCV Hepatic Fibrosis: A Multi-Institutional Study. Ahmed M Amer, MD | David S Summerlin, MD | Constantine M Burgan, MD | Andrew D Smith, MD, PhD | Michelle M McNamara, MD | Desiree E Morgan, MD

PRESENTATIONS

HP008-EB-MOA-ALL - Location: HP Community Learning Center, All Day. Mentorship in Radiology: It Doesn't Have to Be All Greek to You. Elainea N. Smith, MD | Andrew J. Gunn, MD | Jason C. Hoffmann, MD | Rachel F. Oser, MD | Michael A. Coker, BA | Robert A. Esposito | Anand R. Patel, MD | Benjamin L. Triche, MD | Desiree E. Morgan, MD | Jessica G. Zarzour, MD

SPS125 - Academy for Radiology and Biomedical Imaging Research Imaging Shark Tank Session -CamRad - Srini Tridandapani, MD PhD

Tuesday, November 27

EDUCATIONAL COURSE

Emerging Technology: Dual Energy and Spectral CT Update 2018.

RC317 – Location: Room S505AB. 8:30 - 10:00 AM. Dual Energy/Spectral CT of the Abdomen: What Matters Most to the Clinician. **Desiree E Morgan, DM**

RC410A – Location: Room N227B. 4:30 - 6:00 PM. Implementing ACR TI-RADS: A Practical Guide. Franklin N. Tessler, MD

SCIENTIFIC PAPERS

SSJ08-01- Location: S102CD - 3:00-4:00 PM. Accurate Therapeutic Response Assessment of Pancreatic Ductal Adenocarcinoma Using Quantitative DCE-MRI with Novel Perfusion Phantom: A Pilot Study. Harrison Kim, PhD | Desiree E. Morgan, MD | Patrick Schexnailder | Rudolph Navari | Grant Williams | J Rose | Yufeng Li, PhD | Ravikumar Paluri

DAILY SCHEDULE

Tuesday, November 27 (cont.)

SCIENTIFIC PAPERS

SSJ09-03- Location: Room S104B - 3:00-4:00 PM. Accuracy of CT Texture versus Mean Attenuation for Quantification of Liver fat Content. Andrew D. Smith, MD PhD | Asser Abou Elkassem | Desiree E. Morgan, MD | Rafah Mresh, MD | Ahmed M. Amer, MD | C. Paul Lin, PhD | Yufeng Li, PhD | Harald Kramer, MD | Perry J. Pickhardt, MD | Scott B. Reeder, MD, PhD.

SSJ09-06 - Location: Room S104B - 3:00- 4:00PM. Validation of Tumor-Host Interface on Pancreatic Protocol CT Scan as a Prognostic Biomarker in Patients with Pancreatic Ductal Adenocarcinoma. Ahmed M. Amer, MD | Yufeng Li, PhD | Eugene J. Koay, MD, PhD | Eric P. Tamm, MD | Desiree E. Morgan, MD | Michelle M. McNamara, MD

POSTER DISCUSSION

N214-SD-TUA3 – Location: IN Community, Learning Center – 12:15-12:45 PM. Are Patients Using Online Portals to View Radiology Reports? Andrew J Gunn, MD | James A McFarland, MD | Kamil Arif, MD, | Ahmed K Abdel Aal, MD, PhD | Andrew D Smith, MD PhD | Gary Choy, MD, MS| Willliam M Parkhurst, MD.

Wednesday, November 28

EDUCATIONAL COURSE

RC516-Location: Room E353A. 8:30 - 10:00 AM. Parental/FMLA Leave in Residency: A Panel Discussion (In Conjunction with the American Association for Women Radiologist). **Cheri L. Canon, MD** | Lori A. Deitte, MD | Allison M. Grayev, MD

RC552 – Location: Room E264 8:30am - 10:00am Liver Elastography (Hands-on). Michelle L. Robbin, MD |

MSES42A – Location: Room S100AB 10:30am - 12:00 PM. Essentials of GI Imaging – Management of Incidental Pancreatic Cysts. Desiree E Morgan, MD.

POSTER DISCUSSION

VI246-SD-WEA6 - Location: VI Community Learning Center. 12:15-12:45 PM. Psoas Muscle Density in Combination with Model of End-Stage Liver Disease Score Can Improve Survival Predictability Folliwng Transjugular Intrahepatic Portosystemic Shunt. Mohamad G Shoreibah | Khalid H Mahmoud, MBBS | Noha A Aboueldahab, MBBCh | Andrew J Gunn, MD | Mostafa Massoud | Ahmed K Abdel Aal, MD, PhD.

IN214-SD-TUA-ALL, Location: SIN Community Learning Center, ALL DAY. Are Patients Using Online Portals To View Radiology Reports? Andrew J Gunn, MD | James A McFarland, MD | Kamil Arif, MD, | Ahmed K Abdel Aal, MD, PhD | Andrew D Smith, MD, PhD | Gary Choy, MD, MS| Willliam M Parkhurst, MD.

DAILY SCHEDULE

Thursday, November 29

EDUCATIONAL COURSE

RC609- Location: Room E351 - 8:30 - 10:00 AM. Imaging of the Esophagus, Stomach, and Small Bowel

RC609A - Imaging of Gastroesophageal Reflux and Complications. Cheri L Canon, MD.

RC610 – Location: Room S102CD - 8:30 - 10:00 AM. Liver and Biliary Tree, Including Doppler, Contrast, and Elastography.

RC610A- Liver Doppler Ultrasound. Mark E Lockhart, MD.

SSQ08 - Location: Room E352 - 10:30 - 12:00 PM. Gastrointestinal (Advanced CT Techniques). Douglas R. Kitchin, MD | Andrew D. Hardie, MD | Amir Borhani, MD | **Andrew D. Smith, MD, PhD** | Kelly L. Cox, DO

RC707 - Location: Room E351 - 4:30 - 6:00 PM. Imaging Assessment of Advanced Genitourinary Malignancies Treated with Novel Anticancer Agents: What Your Reports Should Include. Atul B. Shinagare, MD | Priya R. Bhosale, MD | Andrew D. Smith, MD, PhD | Atul B. Shinagare, MD

RC710 - Location: Room N226 - 4:30—6:00 PM. Vascular Ultrasound and Doppler. **Michelle L Robbin, MD**

RC750 - Location: Room E260 - 4:30—6:00 PM. MR Imagingguided Breast Biopsy (Hands-on). Esther N. Udoji, MD

EDUCATIONAL EXHIBIT

QRR019 - Location: QIRR Learning Center - ALL DAY. Computed-Assisted Tumor Response Evaluation. **Andrew D. Smith, MD, PhD** | Brian C. Allen, MD