

Preliminary Schedule - ASNR 55th Annual Meeting
 Diagnosis and Delivery
 Long Beach, California

MONDAY, April 24, 2017

Times	General Session – Grand Ballroom (Upper Level) Capacity=1627	Breakout #2- Room 202 – (Upper Level) Capacity=350	Breakout #3- Room 103 – (Main Level) Capacity=311	Breakout #4- Room 104A – (Main Level) Capacity=292	Breakout #5- Room 104B – (Main Level) Capacity=292	Breakout #6 – Room 104C – (Main Level) Capacity=266	Breakout # 7 – Room 203AB – (Upper Level) – Capacity=225	Breakout # 8 – Turbo Talks – Room 102BC (Main Level) Capacity=195
6:30am – 8:15am	Breakfast Concession Stands							
7:15am – 7:55am	How-To Session - iSchemaViewRAPID							
7:55am – 8:05am	01A-Opening Remarks							
8:05am – 9:05am	02A-Monday Morning SAM – Pediatrics – Audience Response (AR) Self-Assessment Module (SAM) -(20min)-Cortical Dysplasia- <i>Julie Hurteau-Miller, CHEO</i> -(10min)-Questions & Answers -(20min)-Phakomatoses from Molecules to Morphology- <i>Mai-Lan Ho, MD</i> -(10min)-Questions & Answers							
9:05am – 10:30am	03A-Special Session: Taking the Lead! -(60min)Keynote Speaker "The Future of Healthcare": <i>James Madara, MD, CEO, American Medical Association</i> -(25min)"Strategies of the ASNR"- <i>Mary Beth Hepp, ASNR Executive Director</i>							
10:30am – 11:00am	Morning Beverage Break							
11:00am – 12:15pm	04A-Special Session: Subspecialty & Regional Society Papers, Cornelius G. Dyke Memorial Award,	04B-Parallel Paper Sessions: Spine Imaging: Trauma and Tools You Can	04C-Parallel Paper Sessions: Crossroads in Neuroradiology: Progress in Practice	04D-Parallel Paper Sessions: Pediatrics Neuroradiology: Venturing into	04E-Parallel Paper Sessions: NeuroInterventional: "From A to V"	04F-Parallel Paper Sessions-Excerpta- "Spine Prime Time"	04G-Parallel Paper Sessions: Acute Stroke: Tools for	04H-Parallel Paper Sessions– Turbo & Tour: Head and Neck

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	Foundation of the ASNR Papers -(5min)Awards Announcements -(10min)Norman E. Leeds Award (ENRS)- <i>James W.M. Alexander, MD</i> -(10min)Stephen A. Kieffer Award-Best Mentor Paper (ENRS)- <i>Michael W. Chan, MD</i> -(10min)Louis A. Gilula, MD Mentor Award (ASSR)-TBD -(10min)Gabriel H. Wilson Award (WNRS) – <i>Andrew J. Sung, MD</i> -(10min)Research Grant Award Winner – <i>Seena Dehkharghani, MD</i> -(10min)ASHNR Radiology Training Award-Jaykumar Nair, MD -(10min)2017 Cornelius G. Dyke Memorial Award- <i>TBD</i>	Use		Vascular Territory			Triage...Omens for Outcome?	and High Tech
10:30am – 1:30pm	Lunch Concession Stands							
12:30pm – 1:15pm	How-To Session							
1:30pm – 3:00pm	05A-SNIS Programming: Best Practices in Diagnosis of Emergent Large Vessel Occlusion (ELVO) in Stroke Patients (SAM) (AR) <i>Moderators:</i> -(15min) Get Ahead of Stroke Campaign-"Don't Strike Out for Stroke" An Opportunity for Societal Collaboration to Improve Stroke Care- <i>Blaise Baxter, MD</i>	05B- ASFNR Programming: New Platforms for Functional Neuroimaging <i>Moderators: Gaurang Shah, MD; Erik Middlebrooks, MD</i> -(20min)Ultra-high field MRI: A New Window on Brain Function- <i>Keith R. Thulborn, MD, PhD</i>	05C-ASSR Programming: Vertebral Augmentation <i>Moderators: Orlando Ortiz, MD, Gregg Zoarski, MD</i> -(5min)History of Vertebroplasty and the ASNR- <i>Gregg Zoarski, MD</i> (20min)Augmentation Data Review- <i>Ronil V. Chandra, MBBS, FRANZCR</i> -(20min)Understanding Placebo and Cognitive Dissonance- <i>David F. Kallmes,</i>			05F-Healthcare Policy Programming: Value Matters in Health Policy <i>Moderators:</i> -(25min)Radiologists' initiatives and services for Creating Value – Value Matters- <i>Michael Brant-Zawadzki, MD</i>		

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	<p>-(15min)Best Imaging Strategy for Selecting ELVO Patients for Endovascular Therapy- ASPECTS/CTA Collateral Score- <i>Mayank Goyal, MD, FRCPC</i></p> <p>-(15min)Best Imaging Strategy for Selecting ELVO Patients for Endovascular Therapy-CT Perfusion- <i>Greg W. Albers, MD</i></p> <p>-(15min)Best Imaging Strategy for Selecting ELVO Patients for Endovascular Therapy-MRI-DWI- <i>Albert Yoo, MD</i></p> <p>-(15min) Debate/Discussion on Best Imaging Patient Selection Strategy</p> <p>-(15min) SAM Q&A</p>	<p>-(20min)PET/MR: Functional Imaging Applications- <i>TBD</i></p> <p>-(20min)Compact 3T MRI Scanner with High Performance Gradients: Initial Experience- <i>Mai-Lan Ho, MD</i></p> <p>-(20min)Accurate Cerebrovascular Reactivity Imaging with MR Compatible CO2 Delivery Systems- <i>David J. Mikulis, MD</i></p>	<p><i>MD</i></p> <p>-(20min)Oncology, Trauma and Devices- <i>Allan L. Brook, MD</i></p> <p>-(20min)Future Directions: Where Do We Go from Here?- <i>John D. Barr, MD, FACR, FSIR, FAHA</i></p> <p>-(5min)Discussion</p>			<p>-(25min) Marketing Value from the Radiologist's Perspective- <i>Frank J. Lexa, VII, MD</i></p> <p>-(25min)Value Perspectives and Controversies: A Closer Look- <i>John E. Jordan, MD</i></p> <p>-(15min)Questions and Answers</p>		
3:00pm – 3:30pm	Afternoon Beverage Break							
3:30pm – 4:45pm	06A-Parallel Paper Sessions: Neurointerventional: Acute Stroke Treatment – Timeline and Technique	06B-Parallel Paper Sessions: Practical Points in Diagnosis – Vascular Spine and CSF Imaging	06C-Parallel Paper Sessions: Pediatric Neuroradiology: Early Brain Imaging and Injury	<p>06D- Advanced Imaging Programming: Neuroimaging Technologies of Tomorrow...Today!</p> <p><i>Moderators: Timothy P.L. Roberts, PhD</i></p> <p>-(25min) Combined pH-sensitive CEST Imaging and DKI in Acute Stroke- <i>Phillip Zhe Sun, PhD</i></p> <p>-(25min)Dual PET/MRI: A Game Changer?- <i>Rajan Jain, MD</i></p> <p>-(25min)MRS of 2HG: What the Hype is About- <i>Changho Choi, PhD</i></p>	06E-Parallel Paper Sessions- Excerpta-“A Magical Mystery Tour”	06F-Parallel Paper Sessions: Acute Stroke Management Decisions: Answers from Advanced Imaging?	06G-Parallel Paper Sessions: Tracking Tumors: Meningiomas and More!	06H-Parallel Paper Sessions- Turbo & Tour: Evaluating Headaches...and Avoiding Them in Practice!

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<p>5:00pm – 6:30pm</p>	<p>07A-SNIS Programming: Best Practices in Delivery of Endovascular Treatment for Emergent Occlusion (ELVO) Stroke Patients-Improving Systems of Care <i>Moderators:</i></p> <p>-(20min)Update on Pre-Hospital Stroke Screening Tools Applied by EMS to recognize ELVO Patients-<i>Michael Chen, MD</i> -(20min)EMS Protocols-<i>Ryan A. McTaggart, MD</i> -(20min)Systems of Care Efficiency and Inter-hospital Transfer Delays in the STRATIS Registry-<i>Michael T. Froehler, MD, PhD</i> -(20min)Impact of Mobile Stroke Units-<i>Gabor Toth, MD</i> -(10min)Questions</p>	<p>07B-ASSR Programming: The Traumatized Spine <i>Moderators: Robert M. Quencer, MD; Todd S. Miller, MD</i></p> <p>-(20min)Athletic Injuries of the Spine-<i>Blake A. Johnson, MD, FACR</i> -(20min) Unique Features of the Traumatized Developing Spine -<i>Erin S. Schwartz, MD</i> -(20min)Clearing the Adult C-Spine on CT and MRI-<i>Lubda M. Shah, MD</i> -(20min)Cervical Vascular Injury-<i>Allison M. Grayev, MD</i> -Discussion</p>	<p>07C-ASFNR Programming: The Clinical Anatomy of Functional Imaging (SAM) (AR) <i>Moderators: Asim Mian, MD; John L. Ulmer, MD</i></p> <p>-(30min)Advanced Functional Anatomy for BOLD Pre-surgical Mapping-<i>David Black, MD</i> -(30min)Identifying Resting State Networks: The Default Mode and Beyond-<i>Haris Sair, MD</i> -(30min)DTI White Matter Anatomy with Clinical Correlates-<i>Aaron S. Field, MD, PhD</i></p>	<p>07D-Canadian Session: Cerebrovascular Disease <i>Moderators: William D. Miller, MD, FRCPC; Carlos H. Torres, MD, FRCPC</i></p> <p>-(5min)Introduction CAR-<i>William D. Miller, MD, FRCPC</i> -(20min)Cerebrovascular Reserve and Dementia-<i>David Mikulis, MD, FRCPC</i> -(20min)Stroke Imaging in Light of all the New Evidence-<i>Mayank Goyal, MD, FRCPC</i> -(20min)Impact of Protocol Design on Applicability of Clinical Trial Results: The Case of the Thrombectomy in Acute Stroke Studies-<i>Daniel Roy, MD, FRCPC</i> -(20min)Unusual Cerebral Embolism-<i>Carlos H. Torres, MD, FRCPC</i></p>	<p>07F-Study Group: Clinical Translation of Functional and Diffusion MRI (Non-CME)</p>		
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TUESDAY, April 25, 2017

Time	General Session – Grand Ballroom (Upper Level) Capacity=1627	Breakout #2- Room 202 – (Upper Level) Capacity=350	Breakout #3- Room 103 – (Main Level) Capacity=311	Breakout #4- Room 104A – (Main Level) Capacity=292	Breakout #5- Room 104B – (Main Level) Capacity=292	Breakout #6 – Room 104C – (Main Level) Capacity=266	Breakout # 7 – Room 203AB – (Upper Level) – Capacity=225	Breakout # 8 – Turbo Talks – Room 102BC (Main Level) Capacity=195
6:30am – 8:15am	Breakfast Concession Stands							
7:15am – 7:55am	How-To Session							
8:00am-9:00am	08A-Tuesday Morning SAM – Head & Neck – Audience Response (AR) Self-Assessment Module (SAM) -(20min)Orbital Imaging- <i>John P. Karis, MD</i> -(20min)Temporal Bone- <i>Ashok Srinivasan, MD</i> -(20min) Questions & Answers							
9:00am-9:50am	09A-Healthcare Policy Programming: Updates - <i>Gregory N. Nicola, MD</i>							
9:50am-10:10am	10A-AJNR Report - <i>Jeffrey Ross, MD</i>							
10:10am-10:30am	11A-ASNR Annual Business Meeting							
10:30am – 11:00am	Morning Beverage Break							
11:00am – 12:00pm	12A-Special Session: “Meet the Pres”							
10:30am – 1:30pm	Lunch Concession Stands							
12:30pm – 1:15pm	How-To Session							
1:30pm – 3:00pm	13A-ASSR Programming: Spine Oncology (SAM) (AR) <i>Moderators: Vinil N. Shah, MD;</i> -(20min)Spinal Metastatic Disease: What Your Surgeon	13B-SNIS Programming: Healthcare Reforms: Impacts on Neurointerventional	13C-Training Across the Continuum <i>Moderators:</i> -(20min) Training/Certification Update-CAST- <i>Philip M.</i>			13F-SILAN (Sociedad Ibero Latino Americana de Neurorradiología Diagnóstica y Terapéutica)		

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	Needs to Know- <i>Wende N. Gibbs, MD, MA</i> -(20min)The Cutting Edge of Marrow Imaging- <i>Andrei I. Holodny, MD</i> -(20min)Pediatric Spinal Malignancy- <i>Sarah S. Milla, MD</i> -(20min)Oncology Bundles, The Spine Radiologist and Value Based Paradigms of the Future- <i>Gregory N. Nicola, MD</i> -(10min)Panel Discussion	Surgical Care <i>Moderators:</i> -(20min)Transition to Value Based Care: ACA and MACRA Update- <i>Sameer A. Ansari, MD, PhD</i> -(20min)NVOI Data Registry-The Importance of Having the Data- <i>Sameer A. Ansari, MD, PhD</i> -(20min)Cost Consideration in Stroke Care Delivery- <i>Blaise W. Baxter, MD</i> -(20min)A Six-Sigma Approach for Decreasing Door to Needle Times in Endovascular Stroke Therapy- <i>Ansaar A. Rai, MD</i>	<i>Meyers, MD, FACR, FSIR, FAHA</i> -(20min) ABR Update-Certification Exam- <i>Robert D. Zimmerman, MD, FACR</i> -(50min) Burnout- <i>Frank J. Lexa, VII, MD; James Y. Chen, MD</i>			Programming: Spine Imaging <i>Moderators: Carlos Torres, MD, FRCPC; Javier Romero, MD</i> -(20min)Advanced Imaging of the Spine and Spinal Cord- <i>Maria Isabel Vargas, MD</i> -(20min)Update in Craniocervical Junction Trauma- <i>Roy Riascos, MD</i> -(20min)Interventional Spine Injections in the Management of Post-Traumatic Cervical Spine Pain- <i>Orlando Ortiz, MD, MBA, FACR</i> -(20min)Management and Diagnosis of Vascular Injuries in Cervical Trauma- <i>Hugo Cuellar Saenz, MD</i> -(10min)Discussion		
3:00pm – 3:30pm	Afternoon Beverage Break							
3:30pm – 4:45pm	14A-Parallel Paper Sessions: Pediatric Neuroradiology: Infection and Inflammation . . Information	14B-Parallel Paper Sessions: Vascular Issues and Interventional: Variety Show	14C-Parallel Paper Sessions: Spine Imaging: Lesion Detection and Infection . . .Ready, Set, PET!	14D- Parallel Paper Sessions: Stroke Management: Viable Outcomes for Vascular Occlusions	14E-Parallel Paper Sessions- Excerpta – “Brain Teasers” . . Try to Untangle!	14F-AOSNHNR (Asian - Oceanian Society of Neuroradiology and Head & Neck Radiology) Session: Best of ASNR 2017 <i>Moderators: Yukunori</i>	14G-Parallel Paper Sessions: Advanced Imaging for Brain Tumors – Get Out in Front of Gliomas (and	14H-Parallel Paper Sessions- TURBO & TOUR: Stenosis, Thrombosis and other Vascular

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						<p><i>Korogi, MD; Kook-Jin Ahn, MD; Sandy CY Chen, MD</i> -(25min)4D Dynamic CTA in Acute Ischemic Stroke-<i>Chul-Ho Sohn, MD</i> -(25min)3D Cine PC MRI vs CFD for Cerebral Aneurysms-<i>Haruo Isoda, MD</i> -(25min)4D-DSA-<i>Won-You Guo, MD</i></p>	more!)	Pathology Finding It and Losing It!
5:00pm – 6:30pm	<p>15A-Evidence Based Medicine Programming: Speed Journal Club to Review New Evidence in the Literature on Hot Topics in Neuroradiology <i>Moderators: Pina C. Sanelli, MD, MPH; Ajay Gupta, MD</i> 5:00pm-5:15pm Brain-<i>Annette J. Johnson, MD, MS</i> 5:15pm-5:30pm Brain-<i>Jana Ivanidze, MD</i> 5:30pm-5:45pm Spine-TBD 5:45pm-6:00pm Head & Neck-<i>Claudia F.E. Kirsch, MD</i> 6:00pm-6:15pm Pediatrics-<i>Arastoo Vossough, PhD, MD</i> 6:15pm-6:30pm Neuro-IR-<i>Michele H. Johnson, MD, FACR</i></p>	<p>15B-ASSR Programming: Advanced Imaging: The Latest and Greatest <i>Moderators Otto Rapalino, MD; Amish H. Doshi, MD</i> -(20min)Advances in Spinal Cord Diffusion Imaging-<i>Mahmud Mossa-Basha, MD</i> -(20min)Time-Resolved (4D) Spinal MRA-<i>Falgun H. Chokshi, MD</i> -(20min)Dual-Energy CT of the Spine-<i>Rajiv Gupta, MD, PhD</i> -(20min)MR Neurography of the Brachial and Lumbosacral Plexus-<i>Cynthia T. Chin, MD</i></p>	<p>15C-ASFNR Programming: Evidence Based Best Practices for Clinical Functional Imaging -(20min)DSC Perfusion Imaging-<i>Jerrold Boxerman, MD, PhD</i> -(20min)Bold fMRI-<i>Andrei I. Holodny, MD</i> -(20min)Diffusion Tensor Imaging-<i>Christopher G. Filippi, MD</i> -(20min)Functional Imaging in Children-<i>Mohit-Maheshwari, MD</i> -(10min)Questions & Answers</p>	15D-Parallel Paper Sessions: Pediatric Neuroradiology: Brain Tumors Beware!	15E-Young Professional Programming: (SAM): Head and Neck	<p>15F-Study Group: Intracranial and Vessel Wall Imaging (Non-CME)</p>	15G-Parallel Paper Sessions: Vascular Overture – Getting to Know You	15H-Parallel Paper Sessions: Brain Tumor Imaging: Predicting Pathology, Monitoring Management

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WEDNESDAY, April 26, 2017

Time	General Session – Grand Ballroom (Upper Level) Capacity=1627	Breakout #2- Room 202 – (Upper Level) Capacity=350	Breakout #3- Room 103 – (Main Level) Capacity=311	Breakout #4- Room 104A – (Main Level) Capacity=292	Breakout #5- Room 104B – (Main Level) Capacity=292	Breakout #6 – Room 104C – (Main Level) Capacity=266	Breakout # 7 – Room 203AB – (Upper Level) – Capacity=225	Breakout # 8 – Turbo Talks – Room 102BC (Main Level) Capacity=195
6:30am – 8:15am	Breakfast Concession Stands							
7:15am – 7:55am	How-To Session							
8:00am – 9:00am	16A-Wednesday Morning SAM – Vascular – Audience Response (AR) Self-Assessment Module (SAM) (AR) Moderators: -(20min)Vascular I- <i>Maksim Shapiro, MD</i> -(20min)Vascular II- <i>Eytan Raz, MD</i> -(15min) Questions and Answers							
9:00am – 10:30am	17A- ASPNR Programming: Making the Call: Abusive CNS Trauma Moderators: <i>Erin S. Schwartz, MD; Nadja Kadom, MD</i> -(20min)The Medicolegal Aspects of Abusive Head Trauma- <i>Joelle A. Moreno, JD</i> -(20min)Brain and Spine Imaging in Suspected Child Abuse- <i>Gilbert Vezina, MD</i> -(20min)Venous Injury and Abusive Head Trauma- <i>Arabinda Choudhary, MD, MRCP</i> -(20min)Mimickers of Abusive	17B-Evidence Based Medicine Programming: Measuring the Quality of MIPS Quality Measurements (SAM) (AR) (2017 – J. Arliss Pollock Memorial Lecture) -(5 min)Introduction and Presentation of J. Arliss Pollock Memorial Award -(35min)Quality Metrics – Validity, Outcomes and Evidence – R. Adams Dudley, MD -(15min)Methodology of Metrics Review and	CSI Programming: Structured Reporting: Pros and Cons -Meaning What you Say-the RSNA/ACR Common Data Elements Project- <i>Adam Flanders, MD</i> -How Much is Too Much information in Structured Reporting- <i>C. Douglas Phillips, MD</i> Enabling the Next-Generation Radiology Report: A Tale of Two Standards- <i>James Chen, MD</i>	ASNR/SNMMI (Society of Nuclear Medicine and Molecular Imaging) Collaboration Session Moderators: -Amyloid Imaging of Dementia- <i>Ilya M. Nasrallah, MD</i> -SPECT Brain Imaging of TBI and PTSD- <i>Cyrus A. Raji, MD</i> -F-18 F-DOPA PET Imaging of Brain Tumors- <i>Christiaan W.J. Schiepers, MD, PhD</i>		17F-ESNR (European Society of Neuroradiology) Programming: Moderators: Alex Rovira, MD -Alzheimer’s Biomarkers in Daily Practice- <i>Frederik Barkhof, MD</i> -MR Imaging in Predicting and Monitoring Treatment Response in Multiple Sclerosis-Alex Rovira, MD -Radiogenomics in		

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	Head Trauma- <i>Chen Hoffman, MD</i> -(10min) Q&A	Endorsement Criteria – David B. Hackney, MD, FACR -(15min) Challenges of Evidence Based Performance Measurement: View from the C-Suite – Michael Brant-Zawadzki, MD -(15min) Payers' Perspective of Performance Measurement and Quality Based Payment-Suresh K. Mukherji, MD, FACR, MBA -(10min) Questions & Answers				Glioblastoma-		
10:30am – 11:00am	Morning Beverage Break							
11:00am – 12:15pm	18A-Parallel Paper Sessions: Head and Neck Imaging – Can You Hear Me Now?	18B-Parallel Paper Sessions: Pediatric Neuroradiology: Potpourri . . . a “Must See!”	18C-Parallel Paper Sessions: Imaging Points of Interest: Practical and Prescient	18D-Parallel Paper Sessions: Brain Tumor Imaging: Here and On the Horizon	18E-Parallel Paper Sessions – Excerpta- Adult Brain Topics: “Real and Rare” . . . Really?	18F-Parallel Paper Sessions: TBI: Understanding “Undone”	18G-Parallel Paper Sessions: “Seizing” Opportunity	18H-Parallel Paper Sessions- TURBO & TOUR: Advanced Imaging: Now and Next
10:30am – 1:30pm	Lunch Concession Stands							
12:30pm – 1:15pm	How-To Session – Toshiba America Medical Systems							
12:30pm – 1:30pm				Pediatrics Annual Business Meeting				
1:30pm – 3:00pm	19A-ASHNR Programming: Diagnosis: Cased Based Approach to Head & Neck Malignancies (SAM) (AR) <i>Moderators: Eugene Yu, MD; Keivan Shifteh, MD</i> -(20min)Nasopharyngeal	19B- Young Professional Programming: Leadership	19C-Evidence Based Medicine Programming: Incidental Findings in Neuroradiology – What is the Evidence? How Should We Deal with It? <i>Moderators: Yoshimi Anzai,</i>	19D- Parallel Paper Sessions: Pediatric Neuroradiology: Clinical Development and Imaging	19E-CSF/IHWG (International Hydrocephalus Imaging Working Group) Programming:	19F- Parallel Paper Sessions: Spine Imaging: Pain and Procedures	19G- Parallel Paper Sessions: Neuroimaging Clues, Reviews, and News to Use	19H- Parallel Paper Sessions: Gd, Gd Everywhere ...Cause for Pause, and Think!

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	<p>Carcinoma-<i>Christine M. Glastonbury, MBBS</i> -(20min)Oropharyngeal & Laryngeal Cancer-<i>Richard H. Wiggins, III, MD</i> -(20min)Sinonasal Malignancies-<i>Deborah Shatzkes, MD</i> -(20min)Perineural Tumor Spread in Head and Neck Cancer-<i>Ilona Schmalfuss, MD</i> -(10min)Discussion</p>		<p><i>MD, MPH and Jenny Hoang, MD</i> -(5min)Overview of Incidental Findings in Neuroradiology-<i>Yoshimi Anzai, MD, MPH</i> -(20min)Incidental Findings on Brain Imaging-<i>J. Scott McNally, MD, PhD</i> -(20min)Incidental Findings on Neck Imaging-<i>Jenny Hoang, MD</i> -(15min)Incidental Findings on Spine Imaging-<i>Peter Kranz, MD</i> -(20min)Management of Incidental Findings-<i>Marvin Bergsneider, MD</i> -(10min)Questions & Answers</p>	Developments	Chiari I and Syringomyelia			
3:00pm – 3:30pm	Afternoon Beverage Break							
3:30pm – 4:45pm	<p>20A-ASHNR Programming: Delivery: Value Added Head and Neck Imaging: <i>Moderators</i> -(25min)Structured Reporting in Head & Neck Imaging: Pros and Cons-<i>Douglas Phillips, MD</i> -(25min)Ti-Rads and Ni-Rads-<i>Ashley Aiken, MD</i> -(25min)Dedicated Head & Neck Imaging Service-<i>Patricia A. Hudgins, MD, FACR</i></p>	<p>20B-Parallel Paper Sessions: Fetal and Pediatric Imaging Feats: Way to Grow!</p>	<p>20C-Parallel Paper Sessions: Imaging of Cognitive Impairment – Not in the Know?</p>	<p>20D-Parallel Paper Sessions: Imaging of MS – White Matter Matters!</p>	<p>20E-Parallel Paper Sessions: Imaging of Headache, Across the Pressure Spectrum</p>	<p>20F-Parallel Paper Sessions-Excerpta-Pediatric Problems...Can you Solve Them?</p>	<p>20G-Parallel Paper Sessions: Aneurysms: Search and Destroy Mission – to Find, Fix and Follow</p>	<p>20H-Parallel Paper Sessions: Mixture of Interest</p>
5:00pm – 6:30pm	<p>21A- Pediatric Interesting Case Session (AR) <i>Moderators: Susan Palasis, MD; Laurence Eckel, MD</i></p>	<p>21B- Neuroradiology Education <i>Moderators: Mark Mullins, Wende Gibbs, MD</i></p>	<p>21C- Parallel Paper Sessions: Cancer of the Head and Neck: Reality</p>	<p>21D- Parallel Paper Sessions: Aneurysm Treatment –</p>	<p>21E-Parallel Paper Sessions: Cost-Effective Imaging in</p>	<p>21F-Study Group: Imaging Genomics (Non-CME)</p>	<p>21G-Parallel Paper Sessions: More Aneurysm</p>	<p>21H-Parallel Paper Sessions: The Dissection</p>

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	<p>Speakers: Timothy N. Booth, MD, Bruno P. Soares, MD; V. Michelle Silvera, MD; Laura L. Hayes, MD</p>	<p>-(20min) Opportunities in Neuroradiology Education and Research: How to Get Started or Get More Involved-<i>Achala Vagal, MD</i> -(20min) Teaching Neuroradiology: The Trainee Point of View-<i>Susan Sotardi, MD</i> -(20min) Tools for Teaching: Apps, Audience Response Systems, Simulators, Gamification, etc-<i>Joshua P. Nickerson, MD</i> -(20min) Social Media and Neuroradiology: How to Use it for Education-<i>Jenny K. Hoang, MBBS</i> -(10min) Questions and Answers</p>	<p>Check – from the Rare, to the Response</p>	<p>Conversion to Diversion . . . When and Why?</p>	<p>the Era of the Triple Aim</p>		<p>Management: Dealing with the Unruptured and Unknown</p>	<p>Collection and CTA Today</p>
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Thursday, April 27, 2017

Time	General Session – Grand Ballroom (Upper Level) Capacity=1627	Breakout #2- Room 202ABC – (Upper Level) Capacity=350	Breakout #3- Room 103 A/B/C – (Main Level) Capacity=311	Breakout #4- Room 104A – (Main Level) Capacity=292	Breakout #5- Room 104B – (Main Level) Capacity=292	Breakout #6 – Room 104C – (Main Level) Capacity=266	Breakout # 7 – Room 203AB – (Upper Level) – Capacity=225	Breakout # 8 – Turbo Talks – Room 102BC (Main Level) Capacity=195
6:30am – 8:15am	Breakfast Concession Stands							
7:15am – 7:55am	How-To Session							
8:00am – 9:00am	22A-Thursday Morning SAM – Spine – Audience Response (AR) Self-Assessment Module (SAM) <i>Moderators: Barton F. Branstetter, IV, MD; Wende N. Gibbs, MD, MA</i> -(20min)Optimized Imaging in the Postoperative Spine (Reduction of Artifact on Reduction of CT and MR)- <i>Lawrence N. Tanenbaum, MD, FACR</i> -(20min)Post Operative Spine- <i>Jeffrey S. Ross, MD</i> -(15min) Questions and Answers							
9:00am – 10:30am	23A-ASHNR Programming: Diagnosis: Important Concepts in Head & Neck Cancer Imaging <i>Moderators: Barton F. Branstetter, IV, MD; Julie L. Bykowski, MD</i> -(30min)Avoiding Errors in Head & Neck Cancer Imaging- <i>Lawrence E. Ginsberg, MD</i> -(30min)HPV and EBV Related Head & Neck Cancers- <i>Nancy Fischbein, MD</i> -(30min)EBV and Post-Transplant Lymphoproliferative Disorders- <i>Laurie A. Loevner, MD</i>	23B-Artificial Intelligence: Ready for Prime Time -AI Applications in Neuroimaging: Ready for Prime Time- <i>Michael Lev, MD</i> -TBD- <i>Luciano M. Prevedello, MD, MPH</i> -Deep Learning Applications of Computer Vision and Natural Language Processing in Neuroradiology- <i>Falgun</i>	23C-ASPNR Programming: The Present and Future of Pediatric Brain Tumor Neuroimaging <i>Moderators: Tina Young Pouissant, MD; Susan Palasis, MD</i> -(20min)Molecular Classification of Primary Pediatric Brain Tumors- <i>Tobey J. MacDonald, MD</i> -(20min)Radiogenomics of Pediatric Brain Tumors- <i>Kristen W. Yeom, MD</i> -(20min)News WHO	23D-CSF/IHWG (International Hydrocephalus Imaging Working Group) Programming: Hydrocephalus	23E-Parallel Paper Sessions: Imaging Issues, Quality and Safety: Making the Most of Dose, and More!	23F-Parallel Paper Sessions: MR and CT Perfusion Imaging: Going with the Flow and What We Know	23G-Parallel Paper Sessions: Advanced Imaging for Best Assessment	23H-Parallel Paper Sessions: Stroke: Core Concepts, Clots, and Collaterals

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		<i>Chokshi, MD</i>	Classification: Diffuse Midline Gliomas- <i>Zoltan Patay, MD, PhD</i> -(20min)MR Spectroscopy of Pediatric Brain Tumors: Metabolic and Molecular Correlates- <i>Benita Tamrazi, MD</i> -(10min)Questions & Answers					
10:30am – 11:00am	Morning Beverage Break							
11:00am – 12:15pm	24A-Young Professional Programming: Brain Session	24B-Neuroradiology Aspects of Emerging and Re-emerging Infectious Diseases <i>Moderators: Meng Law, MD, MBBS, FRACR; Whitney B. Pope, MD, PhD</i> -(25min)Zika Virus Infection in Children- <i>A. James Barkovich, MD</i> - (25min)Arbovirus Infections in Adults: Zika Virus and Beyond- <i>Luiz Celso Hygino da Cruz, Jr, MD, PhD</i> -(25min)Re-emerging Infectious Diseases in Developing Countries- <i>Renato Hoffman, MD</i>	24C-Parallel Paper Sessions: Head and Neck Topics: Take the Tour!	24D-Parallel Paper Sessions: Pediatric Neuroradiology: Exploring Beneath the Surface	24E-Parallel Paper Sessions: Glial Tumors – A Deep Dive	24F-Parallel Paper Sessions – Excerpta- Understanding the Adult Brain - Unexpected, Unusual and Unbelievable!	24G-Parallel Paper Sessions: Metastases – Imaging Makes a Difference	24H-Parallel Paper Sessions: Keeping Track of Tracts
10:30am – 1:30pm	Lunch Concession Stands							
12:30pm – 1:15pm	How-To Session							
1:30pm – 3:00pm	25A-ASPNR Programming: Childhood Encephalomyelitis (SAM) (AR) <i>Moderators: Thierry A.G.M. Huisman, MD; Asim F. Choudhri, MD</i>	25B-Overdiagnosis Programming: <i>Moderators:</i> -(30min)Overdiagnosis and Neuroradiologists: An Overview- <i>Suyash Mohan, MD</i>	25C-Parallel Paper Sessions: Head and Neck: Nodal Disease and Other Hot Topics	25D-Parallel Paper Sessions: Good Techniques in Diagnosing Bad Tumors	25E-Parallel Paper Sessions: Finding the Fun in Functional Imaging	25F-Parallel Paper Sessions – Excerpta- Head and Neck Puzzles to Ponder	25G-Parallel Paper Sessions: MS: Making a Fair Call – Flair for Flare? But That’s Not All!	25H-Parallel Paper Sessions: Avoiding Strikes in Stroke . . . Can We Improve Our

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	-(20min)Auto-immune Encephalitis- <i>Manohar M. Shroff, MD DABR, FRCPC</i> -(20min)Infectious Encephalitis- <i>Nilesh K. Desai, MD</i> -(20min)Imaging Spectrum of Pediatric CNS Vasculitis- <i>Nicholas V. Stence, MD</i> -(20min)Neuroimaging Evaluation of Myelitis in Children- <i>Andrea Rossi, MD</i> -(10min)Questions and Answers	-(30min)Trade-Offs in Defining Disease: Examples in Neuroradiology- <i>Jeffrey B. Ware, MD</i> -(30min)It's All in the 'Name' – Nomenclature and the Future Solutions- <i>Ian Amber, MD</i>						Batting Average?
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