30th Annual Meeting of
The Eastern Neuroradiological Society
August 23 - 26, 2018
Fairmont Southampton, Bermuda • Hamilton, Bermuda
SAM Credit Available
26.0 AMA PRA Category 1 Credit(s)™
For more information, visit www.enrs.org
From The Program Chair

Mark your calendar now for the 30th Annual Meeting of the Eastern Neuroradiological Society (ENRS), August 23-26, 2018. This is a wonderful opportunity to bring family, join peers, learn and socialize at the luxurious Fairmont Southampton Bermuda Resort, the site of America’s Cup in 2017, located on the stunning Bermuda south shore with miles of pink sand beaches and its exclusive beach club resort.

For history buffs, forty years ago, Bermuda was the site of the 15th Annual Meeting of the American Society of Neuroradiology, March 27-31, 1977, hosted by one of the ASNR founding members, Dr. Norman E. Leeds, an honored guest, presenting the award in his name, The Norman E. Leeds award for the best Scientific Presentation.

The 2018 program maximizes learning from phenomenal speakers in our society with focused 20-minute block lectures, 4 SAMs and updates from rising junior faculty and scientific paper sessions. Each day is focused on topics in Brain, Head and Neck, Pediatrics, Spine and Neurointerventional, with Lunch & Learn Sessions. Competitive juices will be stimulated, by the challenging and enjoyable “Stump the Stars” Jeopardy Game Show!

The collegial, charming and relaxed atmosphere of Bermuda is a perfect opportunity to enjoy brilliance, brains and beaches, sharing knowledge and reconnecting with old friends and family and making new friends. The timing in August allows an enjoyable break prior to the Labor Day holiday and start of the school year. Bermuda is less than a two-hour flight from most eastern cities, and about a 55-minute plane ride from New York City. The Fairmont Southampton, is a beach paradise on nearly 100 acres, with spacious guestrooms many with private balconies and spectacular water views. There are unparalleled amenities from the kid’s camp, resort pools, oceanfront beach club dive center, tennis courts, 18-hole golf course, and activities including deep sea fishing.

The ENRS is a favorite meeting of many, myself included, where all can learn, share knowledge and ideas in a friendly wonderful environment. I would like to take this opportunity to thank the many outstanding members of our Executive Committee who gave me invaluable advice and help, the many fabulous speakers and moderators who agreed to participate, our generous sponsors, Ken Cammarata from the ASNR, and Bethany Satter from ESI for their tireless efforts and priceless assistance.

All of us look forward to welcoming everyone to Bermuda for the ENRS 30th Annual Meeting. As Mark Twain once said, “You can go to heaven if you want, I’d rather stay in Bermuda.”

Best Regards,

Claudia F. E. Kirsch, MD
Vice President / President Elect and Program Chair

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Target Audience

The ENRS 30th Annual Meeting is targeted to both academic and private practice neuroradiologists, including trainees in the Northeast United States and Canada. Those with an interest in imaging and neurointervention in diseases of the brain, spinal cord, skull base and head and neck in both pediatric and adult patients. The meeting is equally targeted to physicians in training including both residents and fellows pursuing careers in radiology.

Accreditation

Physicians: This activity has been planned and implemented in accordance with the Essential Areas and policies of the Accreditation Council for Continuing Medical Education through the joint providership of Educational Symposia and the Eastern Neuroradiological Society. Educational Symposia is accredited by the ACCME to provide continuing medical education for physicians.

Educational Symposia designates this live activity for a maximum of 26.0 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Self-Assessment Modules (SAMs): Educational Symposia has been granted Deemed Status by the American Board of Radiology (ABR). This allows Educational Symposia to develop and implement SAMs that satisfy ABR Part II MOC requirements.

Educational Objectives

At the conclusion of the meeting, the participant should be able to:

- Explain stroke imaging etiologies including hemorrhagic, embolic and vessel dissections, or stroke predictors from subarachnoid hemorrhage, and how MRI, perfusion imaging and arterial spin labeling are utilized in stroke assessment.
- Demonstrate improved knowledge regarding brain neoplasms and how perfusion, functional imaging and radiogenomics are utilized in pre-operative assessment of brain tumors.
- Differentiate and explain demyelination and radiographic mimics, CNS infections, and inflammatory neurologic conditions including IgG4, and the use of biomarkers in degenerative brain disease, and the utilization of conventional imaging techniques and newer imaging techniques.
- Demonstrate greater awareness of pathology and imaging strategies for assessment of the anterior, middle and posterior skull base including the sella turcica and pituitary and cranial nerves.
- Discuss the important radiographic techniques and findings for disease of the orbit, temporal bone, sinonasal cavities, oral cavity and oropharynx, larynx, thoracic inlet, and salivary tissues, and important findings that need to be carefully assessed for such as perineural tumor spread, lymphadenopathy, post-surgical flaps, and key findings that may be overlooked and missed.
- Explain current and advanced imaging protocols for neonates and children of pathology associated with congenital abnormalities, phakomatosis, tumor, infection and trauma that may affect the orbit and temporal bone, CSF flow, including trauma and emerging techniques in imaging for traumatic brain injury.
- Explain the importance of gray matter versus white matter pathology in the spinal cord, and imaging of spinal neoplasms, trauma and post-operative critical radiographic findings, with note made to utilization of the proper nomenclature for disc disease.
- Describe the work-up and imaging findings for vertebroplasty, and optimizing vascular imaging of the spine and for vascular imaging in the treatment of aneurysm and new developments in intra-arterial chemotherapy.

No special educational preparation is required for this CME activity.
Abstracts will be accepted for oral presentation in 2 categories: (1) Scientific Oral Presentation or (2) Excerpta Extraordinaire (brief presentation of interesting, educational case reports). Submissions are welcome in all major categories in neuroradiology. Authors will be notified by mid-June. Authors of accepted abstracts will be required to register for the meeting and pay the meeting registration fee.

Interested candidates should submit abstract(s) accompanied by a completed abstract submission form electronically to: Doris D. M. Lin, M.D., Ph.D. at dmlin@jhni.edu and to Chinthaka (Chris) Heyn, M.D., Ph.D., FRCPC at chris.heyin@utoronto.ca.


DISCLAIMER: Educational Symposia (ESI) and the Eastern Neuroradiological Society (ENRS) as planners and presenters of this meeting, and Professional Travel as the official travel agency for this meeting, claim no liability for the acts of any suppliers or the safety of any attendees while in transit to, from, or during, this event or any optional activities. The total amount of liability, if any, for the meeting organizers is limited to a refund of the registration fee, and Professional Travel’s responsibility is limited to that of an agent.
### Program Schedule

#### Thursday, August 23, 2018

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<td>8:00 AM</td>
<td>Meeting Registration</td>
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<tr>
<td>9:20 – 9:30</td>
<td>Introduction and Welcome</td>
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<td></td>
<td>Claudia F. E. Kirsh, MD</td>
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<tr>
<td>9:30 – 9:50</td>
<td>Brain Stroke - Vessels</td>
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<td>Moderators: Oluwatoyin R. Ideou, MD and Rona F. Woldenberg, MD</td>
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<tr>
<td>9:50 – 10:10</td>
<td>Stroke Imaging and Recommendation</td>
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<td>Pina C. Sanelli, MD, MPH, FACR</td>
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<td>10:10 – 10:30</td>
<td>The Many Reasons Why There Are Cerebral Emboli</td>
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<td>Clifford J. Eseky, MD, PhD</td>
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<td>10:30 – 10:50</td>
<td>Perfusion/Arterial Spin Labelling in Stroke</td>
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<td>Pamela W. Schaefer, MD</td>
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<tr>
<td>11:20 – 11:50</td>
<td>SAM Session</td>
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<td>12:15 – 1:15</td>
<td>Lunch &amp; Learn Session or Lunch on Your Own</td>
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<tr>
<td>1:30 – 1:50</td>
<td>Brain Tumors</td>
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<td>Moderators: Marrion Kontzialis, MD, and David M. Yeusum, MD, MBA</td>
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<tr>
<td>2:05 – 2:25</td>
<td>Imaging Nerves with MRI Neurography</td>
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<td>Eugene Yu, MD, FRCPC</td>
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<td>2:45 – 3:05</td>
<td>Radiographic Detection of Sinonasal Inflammation</td>
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<td>Ashleigh Briody, DDS, MS</td>
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<td>3:25 – 3:40</td>
<td>Radiogenomic Mapping of Brain Tumors</td>
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<td>Rivka R. Colen, MD</td>
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<td>3:40 – 3:45</td>
<td>Refreshment Break and Visit Technical Exhibits</td>
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### Friday, August 24, 2018

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<tr>
<th>Time</th>
<th>Session</th>
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<tr>
<td>7:00 – 7:45 AM</td>
<td>Continental Breakfast for Registrants and Visit Technical Exhibits</td>
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<tr>
<td>7:45 – 8:05</td>
<td>Imaging of Skull Base Cranial Nerves IX-XII</td>
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<td>Naifi Aygun, MD</td>
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<td>8:05 – 8:25</td>
<td>Anterior Skull Base - The CSF Leak, Where to Look and Seek</td>
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<td>C. Douglas Phillips, MD, FACR</td>
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<td>8:25 – 8:45</td>
<td>Imaging Pearls and Pitfalls of the Central Skull Base and CVJ</td>
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<td>Keivan Shoieh, MD</td>
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<tr>
<td>8:45 – 9:05</td>
<td>Pediatric Skull Base &amp; Cranioventricular Junction Pathology</td>
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<td>Karen C. Moeller, MD</td>
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<tr>
<td>9:05 – 9:25</td>
<td>Posterior Skull Base Anatomy and Pathology</td>
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<td>Daniel J. Boulter, MD</td>
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<td>9:25 – 9:40</td>
<td>Refreshment Break and Visit Technical Exhibits</td>
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<tr>
<td>9:40 – 10:05</td>
<td>SAM Session</td>
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<td>10:05 – 10:30</td>
<td>Temporal Bone Anatomy</td>
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<td>Hillary R. Kelly, MD</td>
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<td>10:30 – 10:55</td>
<td>Temporal Bone Imaging - Looking Through The Third Window</td>
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<td>Ashok Srivastava, MD</td>
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<td>11:15 – 11:35</td>
<td>Stand By Your Gland - Radiographic Assessment of Salivary Anatomy and Pathology</td>
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<td>Kristine M. Musier, DMD, PhD</td>
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<td>11:35 – 11:55</td>
<td>Laryngeal Cancer - Imaging Pearls and Pitfalls</td>
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<td>Hilda E. Stambuk, MD</td>
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<td>12:10 – 1:10 PM</td>
<td>Lunch &amp; Learn Session or Lunch on Your Own</td>
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<td>1:25 – 1:45</td>
<td>Sink Your Teeth Into This - A Review of Dental and Jaw Pathology</td>
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<td>James J. Ahermanes, MD</td>
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<td>1:45 – 2:05</td>
<td>Oral Cavity and Oropharyngeal Cancer</td>
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<td>Eugene Yu, MD, FRCPC</td>
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<td>Imaging Nerves with MRI Neurography</td>
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<td>Xuan V. Nguyen, MD</td>
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<td>2:25 – 2:45</td>
<td>You've Got a Lot of Nerve Correlation of Histopathology</td>
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<td>With Radiology in Oral Cancers</td>
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<td>3:05 – 3:25</td>
<td>Update on Malignant Sinonasal Inflammation and Infection</td>
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<td>Mari Hayegiwe, MD</td>
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<td>3:25 – 3:40</td>
<td>Radiographic Detection of Sinonasal Inflammation and Infection</td>
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<td>Deborah R. Shatzkes, MD</td>
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<td>3:40 – 4:00</td>
<td>The Truth Be Told – What Does it Mean When Tumor is Beyond the Node - Lymphadenopathy and Extracapsular Spread Update</td>
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<td>Peter M. Som, MD, FACR, FRSM</td>
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<td>4:00 – 4:20</td>
<td>When Do I Get- the Follow Up PET? PET-CT Utilization in Head and Neck Cancer</td>
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<td>Taryn J. Roth, MD</td>
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<td>4:20 – 4:40</td>
<td>Head and Neck Reconstruction Flaps – The Flap on Flaps!</td>
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<td>Amanda S. Corey, MD, FACR</td>
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<td>4:40 – 5:00</td>
<td>What’s I Miss? Missed Findings in Head and Neck Imaging!</td>
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<td>Philip R. Chapman, MD</td>
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<td>5:00 – 5:20</td>
<td>What’s I Miss - Missfindings in PET CT Imaging!</td>
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<td>Elicia Zan, MD</td>
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<td>5:20 – 5:40</td>
<td>Steps in Climbing the Academic Ladder to Success</td>
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<td>Christopher J. Palestron, M.D., FSMMI</td>
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<td>5:40</td>
<td>End of Session</td>
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<tr>
<td>5:40 – 6:00</td>
<td>ENRS Annual Business Meeting (ENRS Members Only)</td>
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### Notes

- **SAM Session**: Specific Areas of Medical Science
- **Brain Stroke - Vessels**: Includes topics on stroke imaging and assessment.
- **Brain Tumors**: Covers various aspects of brain tumor management, including imaging and clinical practices.
- **Eyes, Ears and Glands**: Focuses on ophthalmic and otolaryngologic imaging.
- **Skull Base and Cranial Nerves**: Addresses imaging techniques for skull base and cranial nerve disorders.
- **Head and Neck**: Discusses imaging in the head and neck region, including tumors, nodes, glands, and roads.
- **Head and Neck - Oral Cavity, Nose & Throat**: Specializes in imaging practices for oral cavity, nose, and throat.
- **Imaging Patterns of Multiple Sclerosis and its Mimics**: Discusses advanced imaging in multiple sclerosis.
- **Let’s Get Functional - Use of fMRI as Biomarkers in Disease such as Alzheimer’s**: Exploring functional imaging in dementia.
- **Radiographic Detection of CNS Infection**: Focuses on infectious Diseases.
- **I Want to Know More About IgG4**: Details on immunoglobulin and its significance.
- **End of Session**: Concludes the day's sessions.
- **Scientific Paper Session #1**: Features presentations on various clinical and research topics.
Saturday, August 25, 2018

7:00 – 7:35 AM Continental Breakfast for Registrants and Visit Technical Exhibits

7:05 – 7:35
Scientific Paper Session #2 ♦
Moderators & Evaluators: Eric Grief, MD, Chinthaka (Chris) Heyn, MD, Alan A. Johnson, MD, Amy W. Lin, MD, Doris D.M. Lin, MD, PhD, and Ali Noor, MD

7:35 – 7:55
What Can We See – in Pediatric Orbital Pathology
Gul Moonis, MBBS

7:55 – 8:15
Congenital Pediatric Hearing Loss
Caroline D. Robson, MB, ChB

8:15 – 8:35
Fetal MRI – Learning The Neuroimaging Basics
Beth Kline-Fath, MD, FAIUM

8:35 – 9:05
You Must Know This – About Pediatric CNS Phakomatosis
Mai-Lan Ho, MD

9:05 – 9:35
Non-accidental Injury and The Pediatric CNS
Bruno S. Soares, MD

9:35 – 9:55
Emerging Tools for Traumatic Brain Injury Research
Jill V. Hunter, MD

10:10 – 10:30
MACRA- What It Means for Neuroradiologists
Joshua A. Hirsch, MD, FACR, FSIR

10:30 – 10:50
When Things Are Not Fine - In the Congenital Spine - Congenital Spinal Anomalies
Puneet S. Pawha, MD

10:50 – 11:10
Pediatric Cystic Neck Masses
Karuna V. Shekdar, MD

11:10 – 11:30
Pituitary Gland Embryology and Related Lesions
Mauricio Castillo, MD, FACR

11:30 – 12:00 PM Evaluating Epilepsy - Imaging of Pediatric and Adult Epilepsy
Erin Simon Schwartz, MD, FACR

12:00 – 12:30
Following Pediatric Brain Tumors – False Positive vs. Recurrence
Korgun Koral, MD

12:45 – 1:45
Lunch & Learn Session or Lunch on Your Own

3:20 – 3:40
Carlos H. Torres, MD, FRPCPC

3:40 – 4:00
Make the Case! Unknown Interactive Spine & Skull Base
Laura A. Loevner, MD

4:00 – 4:20
Cervical Spine Trauma: A Classification Update
Harprit S. Bedi, MD

4:20 – 4:40
How Do I Describe This Disk – Current Updates on Lumbar Disc Nomenclature
Gordon K. Sze, MD, FACR

4:40 – 5:00
Spine Infection Detection – The Role of The Radiologist
Amish H. Dubsh, MD

5:00 – 6:00
Stump The Stars – Jeopardy Game Show
Justin Brucker, MD & Laurent Letourneau-Guillon, MD

6:00
End of Session

6:30 – 9:00
Closing Reception and Dinner
Presentation of the Norman E. Leeds, Steven A. Kieffer and Robert D. Zimmerman Awards - Norman E. Leeds, MD

Sunday, August 26, 2018

7:00 – 8:00 AM Continental Breakfast for Registrants and Visit Technical Exhibits

7:30 – 8:00
Scientific Paper Session #3 ♦
Moderators & Evaluators: Eric Grief, MD, Chinthaka (Chris) Heyn, MD, PhD, FRCPC, Alan A. Johnson, MD, Amy W. Lin, MD, Doris D.M. Lin, MD, PhD, and Ali Noor, MD

8:00 – 8:20
What Do I Need to Find in the Post-Operative Spine
A. Orlando Ortiz, MD, MBA, FACR

8:20 – 8:40
Post-op Spine Imaging With a Focus on Complications
William A. Mehan, Jr., MD, MBA

8:40 – 9:00
MRI Spinal Perfusion in Spinal Metastasis
Sasan Karimi, MD

9:00 – 9:20
When It’s Fine to Put Stuff in the Spine - New Evidence for Vertebroplasty
Eric C. Bourekas, MD, MBA, FACR

9:20 – 9:40
How Do I Find The Vascular Lesion in The Spine Optimizing Spinal Vascular Imaging
Michele H. Johnson, MD, FACR, FASER

9:40 – 9:55
Refreshment Break and Visit Technical Exhibits

9:55 – 10:15
Do We Know When it is Going to Blow? - Growth and Rupture Risk of Small Intracranial Aneurysms
Ajay Malhotra, MBBS, MD

10:15 – 10:35
What Test is Best for the Treated Aneurysm?
Marlise dos Santos, MD, MSc, FRCPC

10:35 – 10:55
Brain Malformations Road to Discovery
Thierry A.G.M. Huisman, MD, EQNR, FICIS

11:35 – 11:45
Closing Comments
Claudia F.E. Kirsch, MD

11:45
End of Meeting

Faculty & topics subject to change.

♦ Session not accredited for AMA PRA Category 1 Credit(s)™
A late fee of $75 will be added to any registration postmarked after July 23, 2018.

**4 Easy Ways To Register**

**INTERNET**
ENRS.Edusymp.com

**MAIL**
Check payable to: ENRS

c/o Educational Symposiums
5620 West Sligh Avenue
Tampa, Florida USA
33634-4490

**FAX**
(813) 806-1001

**PHONE**
(813) 806-1000

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**CANCELLATIONS**: Requests for refund of registration fees, less a $75.00 administrative fee, will be made to those providing written notification of cancellation by July 23, 2018. After that date, there will be no refunds given for cancellations. Please email notice of cancellation to: lsessa@edusymp.com or fax to 813-806-1001.

**SPACE IS LIMITED - RESERVE TODAY:**
Visit ENRS.edusymp.com to view the accommodations page for additional hotel information and reservation link.

Call Fairmont Southampton, Bermuda at: 441-238-8000 or Global Reservations Centre at: 800-441-1414 and identify that you are with the Eastern Neuroradiological Society Conference to receive the group discount.

Call Professional Travel at 800-237-7230 for further assistance.

**GROUP ROOM RATES START AT $209.00 NT.** (Single/Double Occupancy) and available 3 days prior/post meeting based on availability. Extra person sharing a room will be charged an additional $30 per day. Children 18 years and under sharing their parents accommodation are complimentary, however they are subject to daily gratuities and daily resort fee.

**ROOM PREFERENCE:**
1 King/ 2 Queen beds (upon availability)

**Hotel Tax:** 7.25% • Tourism Guest Fee: 4.5%

**Resort Levy:** $15.00 per person per day plus tax for all guests over the age of 12 years old.

**Gratuity Fee:** $12.00 per person per day

**Hotel Cut-off Date: July 21, 2018**

**DEPOSIT POLICY:** Reservations must be guaranteed with a major credit card.

**CANCELLATION POLICY:** Cancellations of reservations made up to 72 hours prior to arrival will be accepted, and the deposit refunded for those rooms for the full night’s stay. Cancellations made after 72 hours prior to arrival will be charged a $75.00 administrative fee. No refunds will be given for cancellations made after July 23, 2018.

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