

ATLANTA



ASN 43RD ANNUAL MEETING MARCH 5-7, 2020

THURSDAY, MARCH 5, 2020

9:00 – 10:30 am (Parallel Sessions)	Applied Principles of Ultrasound Physics and Fluid Dynamics – <i>Andrei Alexandrov</i>
	Imaging in Systemic Disease in Neurology – <i>Joshua Klein</i>
10:30 – 10:45 am	Coffee Break
10:45 am – 12:30 pm (Parallel Sessions)	Basics of Ultrasound I – <i>Alexander Razumovsky</i>
	Neuroimaging of Trauma – <i>Jennifer McVige</i>
12:30 – 1:30 pm	Lunch (on your own)
1:30 – 3:00 pm (Parallel Sessions)	Basics of Ultrasound II – <i>Alexander Razumovsky</i>
	Interpreting Advanced MRI – <i>Eduardo Gonzalez-Toledo</i>
3:00 – 3:30 pm	Coffee Break
3:30 – 5:00 pm (Parallel Sessions)	Basics of Ultrasound III – <i>Alexander Razumovsky</i>
	Imaging of Brain Tumors – <i>Laszlo Mechtler</i>
5:00 – 5:15 pm	Stretch Break
5:15 – 7:00 pm	Debate: Imaging in Acute Stroke Moderators: <i>Marc Malkoff</i> and <i>Ryan Hakimi</i> , Featuring: <i>Diogo Haussen</i> , <i>David Liebeskind</i> , and <i>Andrei Alexandrov</i>
7:00 – 9:00 pm	Welcome Reception – Exhibits & Guided Poster Tour

FRIDAY, MARCH 6, 2020

8:00 – 9:00 am	Breakfast with Exhibitors
9:00 – 10:30 am (Parallel Sessions)	Advanced Ultrasound I – <i>Alexander Razumovsky</i>
	2020 Updates on Optic Nerve and Retinal Imaging – <i>Oana Dumitrascu</i> and <i>Jorge Carrizosa</i>
10:30 – 10:45 am	Coffee Break
10:45 am – 12:30 pm (Parallel Sessions)	Advanced Ultrasound II – <i>Alexander Razumovsky</i>
	Imaging in MS – <i>Konstantin Balashov</i>
12:30 – 1:30 pm	Lunch and Annual Business Meeting
1:30 – 2:00 pm	Featured Talk – <i>William Stuart</i>
2:00 – 3:15 pm	Keynote Lecture: The Role of Imaging in Teleneurology – Best Practices – <i>Leonard DaSilva</i>
3:15 – 3:45 pm	Coffee Break
3:45 – 4:45 pm	Physician Leadership in the era of Patient-Centric, Value-based Healthcare – <i>Peter Kalina</i>
5:00 – 5:15 pm	Stretch Break
5:00 – 8:00 pm	Neurosonology Hands-on Workshop – <i>Andrei Alexandrov</i>

SATURDAY, MARCH 7, 2020 – CT Imaging Workshop

7:30 – 7:40 am	Welcome and Program Overview – <i>Anne Alexandrov</i> and <i>Ryan Hakimi</i>
7:40 – 8:30 am	Introduction to Neuroimaging Techniques –CT Basics – <i>Ryan Hakimi</i>
8:30 – 9:00 am	Morning Break
9:00 – 9:45 am	Neuroanatomy Basics: Localizing Lesions Part 1: Tracts and Brainstem – <i>Marc Malkoff</i>
9:45 – 10:30 am	Neuroanatomy Basics: Localizing Lesions Part 2: Neurovascular Territories – <i>Anne Alexandrov</i>
10:30 – 10:45 am	Stretch Break
10:45 am – 12:30 pm	Multi-Modal CT Imaging in Acute Stroke (noncontrast CT, source image CTA, CTP) – <i>Abby Doerr</i> and <i>Andrei Alexandrov</i>
12:30 – 1:30 pm	Lunch (on your own)
1:30 – 2:20 pm	Differentiating Stroke Mimics on CT Imaging – <i>Marc Malkoff</i>
2:20 – 3:15 pm	MRI vs. CT Imaging – <i>Emma Fields</i>
3:15 – 3:30 pm	Stretch Break
3:30 – 5:00 pm	Neuroimaging Interactive Cases Moderator: <i>Emma Fields</i> Case Presenters: <i>Anne Alexandrov</i> , <i>Marc Malkoff</i> , <i>Andrei Alexandrov</i> , <i>Ryan Hakimi</i> , <i>Abby Doerr</i>

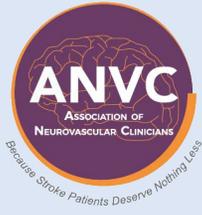
"So many great sessions to improve imaging skills...excited to see ANVC partnering with ASN!"

Names in italics indicate course or session directors

TO REGISTER GO TO WWW.ASNWEB.ORG

SUNDAY, MARCH 8, 2020 – ASN 2020 EXAMINATIONS

- Neurosonology Exam



CT Imaging Workshop
**Multi-Modal CT
 Imaging: From basic
 to advanced clinical
 practice**

Saturday, March 7, 2020
 7:30 am – 5:00 pm

Faculty:

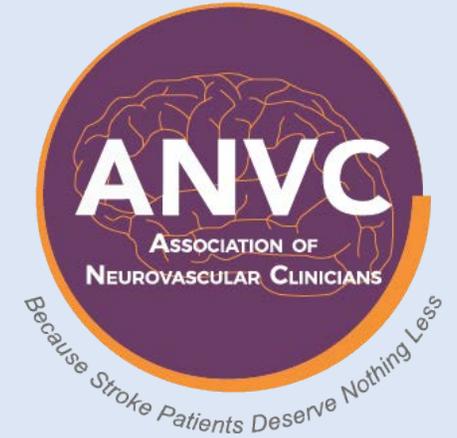
Andrei Alexandrov, MD, RVT, NVS; Anne Alexandrov, PhD, AGACNP-BC, ANVP-BC, FAAN; Abby Doerr, DNP, APRN, FNP-BC, ANVP-BC, SCRNP, CVRN; Emma Fields, APRN-CNP; Ryan Hakimi, DO, MS, FNCS, NVS; Marc Malkoff, MD

Multi-modal CT imaging plays an important role in diagnosis, treatment decision making, and prognostication. This all-day course explores different CT modalities, including their utility and evolving clinical applications. From ASPECTS scoring, to navigating CTA source images and critically examining the utility of perfusion imaging, both practitioners in training as well as those already working in clinical practice will expand their CT knowledge and interpretation competencies.

Objectives:

- Discuss the clinical utility of different CT modalities in diagnosis, treatment decision making, and prognostication in patients with acute stroke.
- Differentiate clinical and CT findings suggestive of stroke mimic diagnoses from patients with acute ischemic stroke.
- Interpret multi-modal CT imaging to support clinical decision making **and** management.

Association of Neurovascular Clinicians
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 Minneapolis, MN 55416



**Join ANVC and your advanced
 practice colleagues at the
 co-sponsored ANVC-ASN CT
 Imaging Workshop during the
 43rd American Society of
 Neuroimaging Annual Meeting!**



Date: Full Conference: March 5-7, 2020
 ANVC-ASN CT Imaging Workshop: March 7, 2020

Time: 7:30am-5:00pm

Location: The Whitley
 3434 Peachtree Rd NE
 Atlanta, GA 30326

Cost: \$150

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