

4.5 SDMS CME Credits

**USC** ULTRASOUND

**VASC/TCD**

04/25/2020

**Join Us For An Informative  
Hands-on TCD/TCDI Workshop!**

**Learn, Scan, Network!**

**Topic: Hands-on Transcranial Doppler Workshop – Imaging and Non-Imaging  
(Approved for 4.5 SDMS CME credits)**

**Description:**

This comprehensive course will provide an overview of two types of Transcranial Doppler techniques: Imaging (TCDI) and Non-imaging (TCD). Participants will receive both didactic instruction and hands-on opportunities to practice on both a simulator and live subjects.

**(To ensure ample opportunity for all participants to scan, this course is limited to only the first 12 people who register and submit payment.)**

**Course Objectives:**

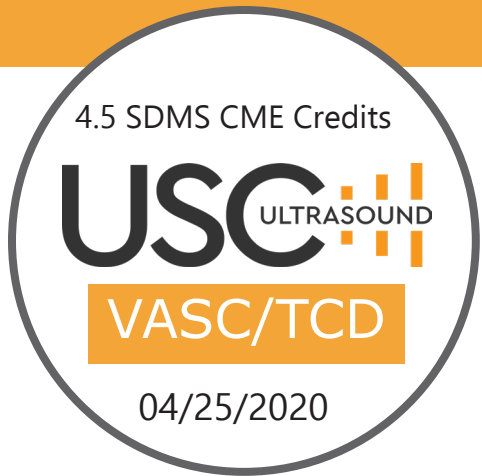
Upon completion of this educational activity, the participant will be able to:

- Discuss intracranial and extracranial arterial anatomy and collateral pathways
- Describe how to perform and interpret TCD and TCDI examinations
- Identify common indications and clinical applications of Transcranial Doppler studies
- Recognize pitfalls and limitations of Transcranial Doppler examinations

**About Our Speakers:**

**Douglas Dunstatter, MS, RDMS, RDCS, RVT** is a Clinical Assistant Professor in the Diagnostic Medical Imaging Sonography Program at SUNY Downstate Health Sciences University, which is where he acquired his Baccalaureate degree. Douglas specializes in teaching ultrasonic cardiovascular imaging. His experience in the healthcare industry encompasses both the hospital and private sectors, with a range of sonographic concentrations – cardiac, vascular, and general imaging. He currently holds a Master of Science degree in Healthcare Policy and Management and is pursuing a PhD in Leadership, with a specialization in competency assessment.

**Iryna Struk, MS, RDMS, RDCS, RVT** is a Clinical Assistant Professor in the Diagnostic Medical Imaging Sonography Program at SUNY Downstate Health Sciences University, where she graduated with her Baccalaureate degree and has been a faculty member since 2014. Her primary areas of teaching and research include Vascular, General, OB/Gyn, and Musculoskeletal Sonography - a new and exciting facet of sonography in which she has recently been published. Before joining SUNY Downstate, she worked in the field of sonography performing various Abdominal, Obstetrical, and Vascular studies.



This course is sponsored in part by:



We wish to thank **Dr. Florence Sheehan** and **Sheehan Medical LLC** for generously loaning the TCD Simulators for this event.



**When & Where:**

**Saturday, April 25, 2020**

8:30 – 9:00 AM - **Sign in; Meet & Greet**

9:00 – 4:15 PM - **Hands-on Transcranial Doppler Workshop**

This event will be held at Ultrasound Solution Corp.'s new state-of-the-art facility in Ronkonkoma, NY. We are conveniently located off either the Long Island Expressway or Veterans Memorial Highway at:  
123 Comac Street  
Ronkonkoma, NY 11779  
800 – 773 - 4582  
(White building at the northwest corner of Comac Street and 9th Avenue. The building entrance faces 9th Avenue. Additional parking is available in the rear of the building.)

**Agenda:**

- 9:00 AM – 9:05 AM Introduction to Transcranial Doppler
- 9:05 AM – 9:20 AM Pre-test
- 9:20 AM – 10:00 AM Anatomy, Indications, Windows, Depth, Velocities, & Waveforms
- 10:00 AM – 10:30 AM Demonstration – Windows, Technique, Vessel Identification, & Common Pitfalls
- 10:30 AM – 12:30 PM Hands-on Scanning Session A
- 12:30 PM – 1:15 PM **Lunch Break**
- 1:15 PM – 1:45 PM Common Pathologies; Limitations
- 1:45 PM – 2:00 PM Post-test
- 2:00 PM – 2:15 PM Questions and Answers
- 2:15 PM – 4:15 PM Hands-on Scanning Session B
- 4:15 PM **Adjourn**

**This activity has been approved for 4.5 SDMS CME credits.  
The CME participant roster will be reported by Ultrasound Solutions Corp. to the  
SDMS CME Tracker System.**

This activity is tracked by

The logo for SDMS CME Tracker, featuring a blue silhouette of a dog (possibly a Bull Terrier) inside a blue circle, with "SDMS" and "CME tracker" text below it.



# CME REGISTRATION INFORMATION

**PRE-REGISTRATION IS REQUIRED for this event!**

**All Registration Forms and Payment must be received by **Friday, April 17, 2020****

**Course size is limited to only the first 12 people who register and submit payment.**

Name: \_\_\_\_\_

Facility/Organization: \_\_\_\_\_

Specialty: \_\_\_\_\_

ARDMS # (if applicable): \_\_\_\_\_

SDMS # (if applicable): \_\_\_\_\_

CCI # (if applicable): \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ ZIP: \_\_\_\_\_

Date of birth (\*required\*): \_\_\_\_\_

Best phone # to contact you at (\*required\*): \_\_\_\_\_

Email Address (\*required\*): \_\_\_\_\_

**Registration Fee / Tuition: \$275.00**

Payment can be made by **check** or **credit card**:

- Please make checks payable to: **Ultrasound Solutions Corp.**
- Credit Card (check one): \_\_\_ Discover    \_\_\_ Visa    \_\_\_ Mastercard    \_\_\_ AMEX
  - o Name as it appears on credit card \_\_\_\_\_
  - o Billing address for credit card \_\_\_\_\_
  - o Credit card account number \_\_\_\_\_
  - o Expiration Date \_\_\_\_\_
  - o Security code on back of credit card \_\_\_\_\_
  - o Cardholder's Signature \_\_\_\_\_

4.5 SDMS CME Credits

**USC** ULTRASOUND

VASC/TCD

04/25/2020

## **REFUND POLICY**

**If USC cancels event** - Attendee may choose 1 of the following options:

1. Full refund
- **Refunds will be processed via the same method as the registration payment was made.**
2. **OR** – We will apply your payment to any future USC event of your choice, including possible rescheduling of this event.

## **If Attendee cancels:**

1. If an Attendee cancels by 4 days **or more** prior to the event, then a refund will be issued, less a 10% processing fee.
2. If an Attendee cancels by 3 days **or less** prior to the event, then a refund will be issued, less a 50% processing fee.

\_\_\_\_\_ I have read and understand the USC Refund Policy. (Please initial on the line)

**Space is very limited! Enroll now!**

**We can only accommodate the first 12 people who register and pay in order to allow for ample scanning time and individual attention during this Hands-on Workshop.**

All **Registration Forms** must be received by  
**Friday, April 17, 2020.**

**Registration can be done by:**

**Mail:** 123 Comac Street, Ronkonkoma, NY 11779

**Email:** rcann@uscultrasound.com

**Phone:** 800 - 773 - 4582

If you have any questions, please contact:

Rosemarie Cann, BS, RDMS, RDCS

CME Coordinator

800 - 773 - 4582

[rcann@uscultrasound.com](mailto:rcann@uscultrasound.com)

Keep checking our website [www.uscultrasound.com](http://www.uscultrasound.com) for the schedule of upcoming course offerings.



**Everything Ultrasound!**



**Ultrasound Solutions Corp.**

**More Ultrasound. More Solutions.**

**Focused On Meeting Your CME Needs Locally.**