

Winter 2023 Newsletter

Fall Symposium Recap

Our Fall virtual symposium was a huge success with record profits. Thanks to Richie Palma for a very robust list of speakers, thanks to Ashley, Jessica and Sarah Pinson for moderating sessions and a huge shout out to all that attended our Saturday Session.

Thanks to everyone who attended

FALL 2023 SPEAKERS



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Student's reserve your spot

 Students don't forget to reserve your spot for ESP Registry Review Highlights before the end of 2023. Contact ncus.centraloffice@gmail.com with your contact info, course (s) you would like to attend and pay your \$50 deposit via paypal.



President's Message

Its hard to believe that Winter and the holidays are upon us and 2023 is drawing to an end. In just a few short months, before we know it, things will be green again and it will be time for the NCUS Spring Symposium.

Time moves at a constant pace, yet it seems to pass more quickly year after year. This is the time to reflect upon the things we have achieved and and the things we need to improve upon for the next year.

On behalf of the NCUS Board of Directors, I would like to wish you all a happy holiday season and a very happy New Year. We look forward to seeing you April 19-21 at the Crabtree Marriott in Raleigh.

Brian Kilpatrick, RDMS, RVT President, NCUS

Exciting New
Partnership for
Spring Symposium



NCUS Foundation Conference Grant

Student Grant Application for 2024 Spring Symposium

(Up to \$250 Value)

Scan Code below for info





Who wouldn't love to keep some cash in their pockets while earning CMEs for **FREE**??

Apply on our website:

www.NCUS.org

under the NCUS FOUNDATION tab

APPLICATION IS OPEN FROM:
NOV 15 - JAN 15TH

Open to Sonographers and Students!

Up to a \$375 value!

See website for more details.





Call for Nominations for Sonographer Excellence

Meet this year's Mentee



My name is Andrea Minters, and I am currently pursuing a career in Cardiovascular Sonography at Johnston Community College in Smithfield, NC. I previously graduated with a Bachelor of Arts in Professional Studies with a concentration in Biology from the University of North Carolina at Greensboro.

I became interested in the intricacies of the human heart, after being diagnosed with high blood pressure during my third pregnancy. I subsequently embarked on a journey to understand and contribute to the field of cardiovascular health.

Balancing academic rigor with clinical experiences, I am committed to mastering the latest technological advancements in ultrasound imaging. My goal is to play a pivotal role in the early detection and diagnosis of cardiovascular diseases by

working with pediatric patients.

Beyond the classroom, I am a wife and mother of two boys and a daughter. I view my education not only as a means to personal fulfillment and helping my community, but also as a way to set an example for my children, instilling in them the value of lifelong learning and the importance of pursuing one's passions.

Nominations open

Nominate a peer or co-worker for Sonographer excellence. Have a great preceptor, Over Achieving co-worker or someone who has made great contributions to the field of Ultrasound? Nominations open until December 31st. Scan the code below for more info.



Spring Symposium

Join us this April at the Crabtree Marriott for an action packed weekend of learning. New this spring are the Friday Registry Review courses offered from ESP Ultrasound, Mock interviews and more exciting offerings

For more information on the Spring Symposium Scan the QR code Below



Save the Date:

April 19-21, 2024



Book your spot at the Symposium Today

New Pricing		
	Student	Member
Friday	\$150.00	\$175.00
Saturday	\$150.00	\$200.00
Sunday	\$100.00	\$150.00
Friday & Saturday	\$225.00	\$350.00
Saturday & Sunday	\$200.00	\$300.00
Friday, Saturday, & Sunday	\$250.00	\$375.00
Early Career Saturday and Sun (no CME)		\$200
Early Career Fri, Sat, and Sun (no CME)		\$250

Student Symposium Opportunities

Enroll a team for Quiz Bowl



Join the fun of a Scientific Exhibit



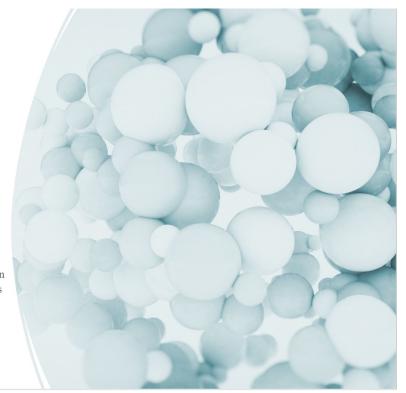


Student Case Study

Congenital Heart Disease

A case study exploring echocardiographic detection of a rare combination of Congenital Heart Diseases

Presented by: Andrea Minters JCC Cardiovascular Sonography Student Class of 2024



 $\label{link-for-full-case-study} Click\ Link\ for\ full\ Case\ Study: \ https://docs.google.com/presentation/d/1LQdo20PFwzdJHLMyRe8KBwQIGQJF9ONS/edit?usp=sharing&ouid=103116696424634865957\&rtpof=true\&sd=true$