

# Ultrasound

TiP-TV Training in Partnership: September/October 2008 program schedule continuing education

SATELLITE BROADCASTS	SEPTEMBER	TIME	OCTOBER	TIME
Breast Ultrasound/Mammography Correlation - Registry Review			Oct 3	10-11 pm
			Oct 4	4-5 pm
			Oct 9	2-3 am
Examining Cerebrovascular Circulation	Sep 5	9-10 pm	Oct 28	4-5 pm
	Sep 6	3-4 pm		
	Sep 11	1-2 am		
	Sep 29	1-2 pm		
Lower Extremity Arterial Segmental Physiologic Evaluation	Sep 2	10-11 am	Oct 1	3-4 pm
	Sep 18	3-4 pm	Oct 28	4-5 pm
	Sep 29	12-1 pm		
Renal and Mesenteric Artery Evaluation	Sep 3	5-6 pm	Oct 7	8-9 am
	Sep 18	5-6 pm	Oct 21	5-6 pm
	Sep 29	2-3 pm	Oct 30	5-6 pm
Upper Extremity Arterial Duplex Evaluation <span style="background-color: #444; color: white; padding: 2px;">New</span>	Sep 29	10-11 am	Oct 30	4-5 pm
			Oct 31	3-4 pm
Upper Extremity Venous Duplex Evaluation <span style="background-color: #444; color: white; padding: 2px;">New</span>	Sep 18	4-5 pm	Oct 9	9-10 am
	Sep 19	3-4 pm	Oct 14	10-11 am
	Sep 24	9-10 am	Oct 22	5-6 pm
	Sep 29	10-11 am	Oct 30	3-4 pm
Venous Examination	Sep 5	10-11 pm	Oct 14	9-10 am
	Sep 6	4-5 pm		
	Sep 11	2-3 am		
	Sep 29	11 am-12 pm		

Broadcasts may be videotaped for later use/ all times are listed in eastern time

## TIP-TV ONLINE COURSES

To see complete program descriptions and to take a course, go to: [gehealthcare.com/education](http://gehealthcare.com/education) > Click on Quick Links > Click on Search for courses

- 3D/4D Ultrasound of the Fetal Heart
- Advanced Cardiovascular Imaging
- Advanced Concepts in Ultrasound Physics
- Avoiding OB Errors
- Brain Attack
- Breast Pathology Correlation
- Breast Ultrasound/Mammography Correlation - Registry Review
- Cardiovascular Imaging
- Current Concepts in Vascular Imaging
- DVT - The Silent Killer
- Emergency Ultrasound
- Examining Cerebrovascular Circulation
- Fetal Echocardiography - An Introduction
- Fetal Echocardiography Update
- The First Trimester OB Study
- The First Trimester OB Study Episode II
- Imaging the Gravid Cervix - Helpful Hints
- Lower Extremity Arterial Segmental Physiologic Evaluation
- Men's Health
- Musculoskeletal (MSK) Ultrasound
- The Pancreas Challenge
- Pediatric Scanning
- Physics Revisited
- Renal and Mesenteric Artery Evaluation
- Saline Infusion Sonohysterography
- Scanning the Arterial Bypass
- Transesophageal Echocardiography (TEE)
- Ultrasound Determination of Carotid Stenosis
- Ultrasound - Past, Present, and Future
- Upper Extremity Arterial Duplex Evaluation
- Upper Extremity Venous Duplex Evaluation
- Vascular Ultrasound - A Comparison with Other Modalities
- Venous Examination
- Volume Imaging Techniques

Visit [gehealthcare.com/education](http://gehealthcare.com/education) for the most updated listing! Toll Free Customer Service 877 438 4788



PROGRAM DESCRIPTIONS



For Details, Contact:



TiP-TV Coordinator name and contact information

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## Note:

Unless otherwise noted, these broadcasts will be ASRT-approved (Category A) by the first airdate. You must submit the required information by the deadline date to obtain CE credit.

Effective February 1, 2005, the ARDMS accepts credits for ASRT-approved CE activities. ARDMS registrants may claim ASRT-approved Category A credit to meet their CE requirements. For more information, visit: [www.ardms.org](http://www.ardms.org)

The target audience is sonographers. Other technologists and medical personnel may also benefit.

All program formats below apply unless otherwise noted.

## Breast Ultrasound/Mammography Correlation - Registry Review

Merging trends indicate a growing tendency for mammographers to also perform diagnostic ultrasound exams. The American Registry for Diagnostic Medical Sonography (ARDMS) and American Registry of Radiologic Technologists (ARRT) presently offer a registry credential demonstrating proficiency in breast ultrasound. In both cases, to earn the breast specialty credential, the candidate must be well versed in anatomy, pathology, and breast imaging procedures, both sonographic and radiologic. This program gives you a firm grasp of the skills necessary to correlate mammographic and sonographic findings.

## Examining Cerebrovascular Circulation

The Society for Vascular Ultrasound (SVU) has established professional performance guidelines that represent the minimal essential elements of vascular studies. This program explores these essentials as they relate to the most common vascular studies.

## Lower Extremity Arterial Segmental Physiologic Evaluation

Awareness of peripheral arterial disease (PAD) is growing in the general population. Physiologic segmental pressure studies, as described in this program, are instrumental to the diagnosis of PAD. Join officers of the Society for Vascular Ultrasound (SVU) as they instruct the viewer in techniques necessary to accomplish lower extremity arterial segmental physiologic evaluation.

## Renal and Mesenteric Artery Evaluation

Ultrasound evaluation of the renal and mesenteric arteries often presents the sonographer with unique challenges. This program explores duplex examination of the renal and mesenteric arteries as prescribed by the Professional Performance Guidelines of the Society for Vascular Ultrasound (SVU).

## Upper Extremity Arterial Duplex Evaluation New

It is estimated that peripheral arterial disease (PAD) affects approximately 8 to 12 million individuals in the United States (U.S.). Duplex ultrasonography of the upper extremity arteries is performed to provide an overview of the location, extent, and severity of vascular disease. This program explores duplex examination of the upper extremity arteries, as prescribed by the "Professional Performance Guidelines" of the Society for Vascular Ultrasound (SVU).

## Upper Extremity Venous Duplex Evaluation New

The incidence of upper extremity venous thrombosis has been steadily increasing since the 1960s. In patients presenting with swelling, pain, tenderness, palpable cord in the upper extremity or history of central line placement, duplex ultrasound may be the best approach for making the initial diagnosis of upper extremity venous thrombosis. This program explores duplex examination of the upper extremity veins, as prescribed by the Professional Performance Guidelines of the Society for Vascular Ultrasound (SVU).

## Venous Examination

Venous Examination will explore examination of the peripheral venous system as described by the Professional Performance Guidelines of the Society for Vascular Ultrasound.