



8000 Castleway Drive Indianapolis, IN 46250

# Continuing Medical Education

## *2009 Course Schedule*



[www.biosound.com](http://www.biosound.com)

Course No.	Course/Instructor	Course Description/Cost/CME Credits*	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
01	Basic Echocardiography Terry Reynolds, BS, RDCS	A three-day course provides physicians and sonographers with a basic understanding of adult echocardiography. Course focuses on proper scanning protocols and techniques of 2D, M-mode, Doppler and CFM examination. Hands-on scanning sessions provide practice in a simulated clinical setting. <b>\$795 14.25 CME credit hours (SDMS)</b>	23 - 25		20 - 22		8 - 10		13 - 15		18 - 20		13 - 15	
02	Advanced Echocardiography – Introduction to Common Pathologies Terry Reynolds, BS, RDCS	A two-day course provides physicians and advanced sonographers with an introduction to common cardiac pathologies focusing on M-mode, two dimensional and cardiac Doppler findings. Course also includes hemodynamic calculation and measurement analysis and reporting. <b>\$795 13 CME credit hours (SDMS)</b>			23 - 24				16 - 17					5 - 6
03	Stress Echocardiography Mike Adams, RDCS	A one-day basic course offers an opportunity to examine stress echocardiography and contrast imaging for sonographers and physicians. Course combines in-depth instruction and case review sessions with hands-on image acquisition. <b>\$795 3.75 CME credit hours (SDMS)</b>			25						21			
04	Introduction to Carotid and Venous Robert Daigle, RVT Dan Meibers, RVT	A four-day course introduces sonographers to the theory and techniques of vascular ultrasound. The course focuses on cerebrovascular and venous duplex imaging, emphasizing proper system operation and diagnostic interpretive criteria. Extensive hands-on scanning sessions provide practical clinical experience, with the option of concentration on carotid or venous imaging. <b>\$795 15.25 CME credit hours (SDMS)</b>		6 - 9		21 - 24		18 - 21		10 - 13			16 - 19	
05	Peripheral Arterial Robert Daigle, RVT Dan Meibers, RVT	A one-day course for physicians and advanced sonographers that focuses on proper technique and diagnostic criteria. Emphasis is on peripheral arterial duplex imaging, arterial bypass graft and stent post-operative evaluation. Normal images and diagnostic criteria for interpretive consideration also covered. <b>\$495 4.25 CME credit hours (SDMS)</b>		10						14				
06	Venous Interpretation Robert Daigle, RVT Terry Needham, RVT	A one-day course is designed for physicians who have recently entered the field of diagnostic vascular ultrasound. Course focuses on venous lectures and case study review. <b>\$495* 6 CME credit hours* (SDMS)</b>		11				22					20	
07	Carotid Interpretation Robert Daigle, RVT Terry Needham, RVT	A one-day course designed for physicians who have recently entered the field of diagnostic vascular ultrasound. Course focuses on carotid lectures and case study review. <b>\$495* 6 CME credit hours* (SDMS)</b>		12				23					21	
08	Podiatry Nathan Schwartz, DPM, FACFAS	A one-day course where participants will examine tendons, ligaments, muscles, nerves, joints, the cortical surface of most bones and the pathology associated with these structures. <b>\$600 6 CME credit hours (Scholl College)</b>		28		4		6				17		12
09	Rehabilitative Ultrasound Imaging (RUSI) Jackie Whittaker BScPT, FCAMT, CGIMS, CAFCI	A two-day course focuses on an introduction to the principles underlying the generation, recognition and interpretation of USI images of the abdominal wall, lumbar paravertebral, and pelvic floor musculature. It also will include a discussion of the literature surrounding the topic of motor control as it relates to continence, respiration and postural control of the lumbopelvic region. <b>\$450 No credit hours available</b>			14 - 15							10 - 11		
10	System Optimization and Knobology Dina Peterson, RDMS, RDCE, RVT	A one-day orientation to MyLab mainframe controls, keyboard orientation, measurement packages, menu access, pre-set customization and more. This course is designed for users who were unable to attend, or did not receive, an on-site in-service and will provide the tools you need to optimize your system for the best possible results. <b>\$495 No credit hours available</b>		22		20	7	17	12	9	17		12	4
11	MSK Veronica Rodriguez-Saad, R.T.(R) RDMS	A two-day structured hands-on workshop for shoulder, wrist, knee, ankle and basic needle guidance techniques. <b>\$995 (non-customers) 8 CME credit hours (SDMS)</b>	10 - 11 combo				2 - 3 upper	27 - 28 lower			26 - 27 combo			

Course dates and instructors are subject to change without notice. \*Sign up for both Physician Interpretation courses (Venous and Carotid) and receive 12 combined CME credit hours and pay \$795.00 total.

# 2009 Course Registration Form

To complete your course registration online, visit [www.biosound.com](http://www.biosound.com) and click on the education programs tab.

## Course Information

Course #: \_\_\_\_\_ Date: \_\_\_\_\_ Cost: \_\_\_\_\_

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**Total Cost:** \_\_\_\_\_

## Individual Information

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

Title: \_\_\_\_\_

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

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

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

Phone: \_\_\_\_\_

Fax: \_\_\_\_\_

E-mail: \_\_\_\_\_

System(s) you currently are using: \_\_\_\_\_

Customer number: \_\_\_\_\_ Date Purchased: \_\_\_\_\_

## Payment Information

Check Enclosed (*please make checks payable to Biosound Esaote, Inc.*)

Credit Card

Visa     MasterCard     American Express

Card Number: \_\_\_\_\_ Credit Card Verification Code: \_\_\_\_\_

Exp. Date: \_\_\_\_\_ Name on Card: \_\_\_\_\_

Signature: \_\_\_\_\_

Contract – Tuition Credit (*if eligible*)

Please mail or fax the completed form to:  
Education Coordinator  
8000 Castleway Drive  
Indianapolis, IN 46250  
Phone: 800.428.4374, option 3  
Fax: 317.813.6600  
[www.biosound.com](http://www.biosound.com)

Course credits for the cardiac and vascular courses are provided by the Society of Diagnostic Medical Sonography (SDMS). Podiatry course credits are provided through Scholl College. No course credits are available for the RUSI or Optimization courses. Dates and instructors are subject to change without notice. Please call Biosound Esaote at 800.428.4374, option 3, to confirm dates and availability. Visit our Web site at [www.biosound.com](http://www.biosound.com) for the latest education offerings and announcements.



## Commitment to Education

Biosound Esaote is a recognized leader in ultrasound education for physicians and technicians, offering SDMS Scholl College accredited education courses that address the rapid pace of change in technology and applications.

Combining classroom training with hands-on scanning, Biosound Esaote courses allow participants to practice newly acquired skills in simulated clinical settings under the guidance of expert instructors. Our teaching staff of registered sonographers and technologists is joined by recognized leaders in cardiac, vascular, RUSI and podiatry imaging who contribute their expertise on a variety of ultrasound techniques and applications.

To date, more than 6,300 medical professionals have benefited from continuing education programs. Biosound Esaote welcomes the opportunity to share in your continuing medical education as well.

Included in this mailer is a listing of our 2009 course offerings as well as a course schedule. To register for any of the courses, please complete the registration form included in this brochure and fax it to our education department at 317.813.6600.

For additional information, call our education department at 800.428.4374, option 3, or visit [www.biosound.com](http://www.biosound.com).

**Hotel Reservations** — Biosound Esaote corporate rates are available at select area hotels for seminar attendees through the duration of the course. More information is provided in the registration packet that will be mailed to you upon completion of the course registration.

Attendees are responsible for making their own reservations and for all hotel costs. *(Please specify Biosound when reserving your room.)*

**Airport Transportation** — The Indianapolis International Airport is approximately 40 minutes from the hotels and Biosound Esaote. All major car rental agencies are available. Limousine service is available through the following companies:

**Tim's Limousine**

317.431.6257

*Mention you are attending a Biosound Esaote course when making a reservation.*

**Carey Indiana**

317.241.7100

*When making a reservation, be prepared to provide your name, arrival date and time, airline, flight number and your city of origin.*

**Transportation to the Seminars** — Some hotels provide shuttle transportation to and from the Biosound education facility. If this is a service you require, please inquire about shuttle service to Biosound when making your hotel reservations.

**Attire** — Attire is business casual.

**Meals** — Lunch will be provided each day.

## General Information

**Registration Information** — You can complete the registration form online at [www.biosound.com](http://www.biosound.com) or fax this registration form to 317.813.6600.

**Location** — All courses are conducted at the Biosound Esaote Education Center, 8000 Castleway Drive, Indianapolis, IN 46250.

**Flight Arrangements** — Each attendee is responsible for making flight arrangements into the Indianapolis International Airport. Please plan to arrive the evening preceding the first day of class.

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