



### HYBRID COURSE | SEPT 19-20 AT 11:00 AM ET

# Point-of-Care Ultrasound: Learn, Scan, Collaborate

The FAST (Focused Assessment with Sonography for Trauma) exam is a valuable skill that uses point-of-care ultrasound (POCUS) where the bedside provider can detect fluid in their real-time care of patients with trauma, cirrhosis, abdominal pain, and multiple other medical conditions. During this unique course, attendees will learn when and how to perform the FAST exam and tips & tricks to obtain optimal ultrasound images through a combination of lectures, hands-on instruction, and one-on-one mentoring time. It is designed for ultrasound practitioners with some prior experience who want to enhance their POCUS skills.

#### **LEARNING OBJECTIVES**

After participating in this activity, you should be able to:

- Describe ultrasound findings consistent with free abdominal fluid in the RUQ, LUQ, and pelvic regions;
- · Describe ultrasound findings consistent with pericardial effusion as identified in the subxiphoid window;
- Recognize normal urinary system anatomy in contrast with urinary system pathology; and
- Obtain ultrasound images of the above exams with minimal virtual guidance.

#### **FACULTY**

- James Anstey, MD
- Keith Barron, MD, FACP
- Janice Boughton, MD, FACP, RDMS
- David Brennan, MD
- Matt Chan, MD
- Gordon Johnson, MD
- Irene Ma, MD, PhD, FACP, RDMS, RDCS

- Benji Mathews, MD, FACP
- Kevin Piro, MD
- Christine Schutzer, RT, BS, RDMS
- Joy Shen-Wagner, MD, FAAFP
- Mike Wagner, MD
- Lokesh Yadav, MD

#### **AVAILABLE CREDIT**

7.75 AMA PRA Category 1 Credit(s)™/7.75 ARRT Category A credit(s).

#### **REGISTRATION FEES**

Member: \$450

Non-Member: \$800

#### AMA PRA Category 1 Credit(s)™

The American Institute of Ultrasound in Medicine (AIUM) is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The AIUM designates this internet live activity for a maximum of 7.75 AMA PRA Category 1 Credit(s)<sup>TM</sup>. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

# Course Schedule

#### **SATURDAY, SEPTEMBER 19, 2020**

All times are listed in Eastern Daylight Time

11:00 am-11:15 am

Introduction: Christine Schutzer and Kevin Piro

11:15 am–12:15 pm Abdomen FAST GU

Irene Ma

12:15 pm-12:30 pm

Break

12:30 pm-1:30 pm

Cases

Janice Boughton

1:30 pm-2:00 pm

Q&A/At-Home Course Work Review

#### **SUNDAY, SEPTEMBER 20, 2020**

All times are listed in Eastern Daylight Time

11:00 am-11:30 am

Introduction/Q&A: Christine Schutzer and Kevin Piro

11:30 am-12:30 pm

One-on-One Mentoring (Group 1)

12:30 pm-12:45 pm

Break

12:45 pm-1:45 pm

One-on-One Mentoring (Group 2)

1:45 pm-2:00 pm

Break

2:00 pm-3:00 pm

Cases

Mike Wagner

3:00 pm-4:00 pm

Rapid Fire Image Review

Kevin Piro

4:00 pm-4:30 pm

Closing Remarks: Christine Schutzer and Kevin Piro



Complete your at-home course work between Saturday, September 19 at 2:00 pm ET and Sunday, September 20 at 11:00 am ET.

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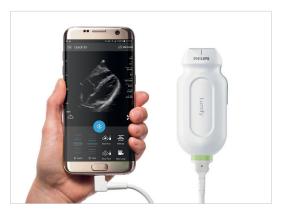
#### **COURSE REQUIREMENTS**

To successfully participate in this course, attendees must have access to a model and a portable hand-held ultrasound machine. If you do not have access to your own machine, we can loan you one. Please note that availability is limited and you must register by **September 10** to ensure that you receive your loaner machine in time for the course. Below is a list of machines available for loan.

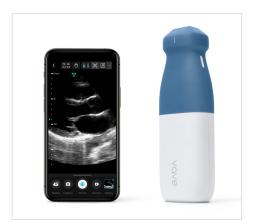
# **PHILIPS**



#### **LUMIFY**



#### **VAVE PROBE**





# **USMART 3300 NEXGEN LAPTOP**



# **USMART 3200T NEXGEN TABLET**



