



# Advanced OB Ultrasound Applications

## Virtual Conference

June 11, 2021

**Live, Interactive Virtual Conference Presented by: Jane Burns, AS, RT, RDMS**

**Friday, June 11, 2021**

<b>9:30</b>	<b>Welcome and Introductions</b>	<b>Jane Burns, AS, RT, RDMS</b>
<b>9:45</b>	<b>New AIUM Guidelines for Detailed Fetal Anatomy Scan</b>	
<b>10:45</b>	<b>Fetal Head Anatomy: Beyond Biometry</b>	
<b>11:45</b>	<b>Break</b>	
<b>12:00</b>	<b>Multiple Gestations: Risks and Evaluation</b>	
<b>1:00</b>	<b>How to Approach Abnormal Ultrasound Findings</b>	
<b>1:45</b>	<b>QA Session &amp; Wrap-up</b>	
<b>2:00</b>	<b>Adjourn</b>	

**\* Note: Each lecture will be followed by a 5 min interactive QA session. Questions may be submitted at any time using the "Question" tab in your control panel or can be asked audibly (requires your computer to have a microphone) during the QA session by using the raise your hand feature once the QA session begins.**

**\*\* This is a tentative course itinerary. Lecture faculty, times and dates may be subject to change.**



# Advanced OB Ultrasound Applications

## Virtual Conference

### June 11, 2021

The Gulfoast Ultrasound Institute is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The Gulfoast Ultrasound Institute designates this internet live educational activity for a maximum of 4.0 *AMA PRA Category 1 Credit™*. Physicians should claim only the credit commensurate with the extent of their participation in the educational activity.

This course also meets CME / CEU requirements for ARDMS. Note: While offering the CME credit hours noted above, activities are not intended to provide extensive training or certification for exam performance or interpretation.

#### **NEEDS STATEMENT:**

The planning committee has determined a need for the following educational activity based on request from the medical community, expanded utilization of ultrasound, and lab accreditation requirements and scope of practice requirements for sonographers and technologists.

#### **COURSE OBJECTIVES:**

At the completion of the program the participant should be able to:

1. Increase knowledge and confidence to perform OB Ultrasound.
2. List new additions to AIUM guidelines for OB detailed anatomy examinations.
3. Recognize landmarks used in the assessment of intracranial anatomy.
4. List risk factors associated with multiple gestations.
5. Outline additional imaging required to assess multiple gestations.
6. Identify systematic approach for assessing fetal anomalies.

While offering CME credits this activity is not intended to provide extensive training or certification for performing or interpreting abdominal examinations. We recommend working under supervised conditions until an accepted level of proficiency has been achieved.

---

No financial commercial support or educational grants were received for this activity and no "in-kind" commercial support is provided as no "hands-on" instruction is performed.



# Advanced OB Ultrasound Applications **Virtual Conference** June 11, 2021

## **Disclosure of Relevant Financial Relationships With Commercial Companies/Organizations**

Gulfoast Ultrasound Institute, Inc. endorses the standards and essentials of the Accreditation Council for Continuing Medical Education for activities and the speakers at these activities disclose relevant relationships with commercial companies.

Speakers having relevant relationships include receiving from a commercial company research grants, consultancies, honoraria and travel, or having a self-managed equity interest in a company.

### **FACULTY:**

#### **Jane J.K. Burns, AS, RT, RDMS**

Ultrasound Educator  
Baylor College of Medicine  
Texas Children's Hospital / Pavilion for Woman  
Houston, TX  
*No relevant financial relationships to disclose*

*All presentations for this CME activity were reviewed and approved by member(s) of the GUI staff to determine content validity and ensure that no conflicts of interest exist prior to final course material compilation and printing.*



# Advanced OB Ultrasound Applications Virtual Conference June 11, 2021

## Disclosure of Individuals in Control of Content

*In addition to the faculty listed on the previous page the following individuals are recognized by GUI as being in control of content of this program:*

**James Mateer, MD, RDMS (Medical Director-planner & QI Task Force)**

Medical Director, Gulfcoast Ultrasound Institute  
Milwaukee, WI

**No relevant financial relationships to disclose**

**Charlotte Derr, MD, RDMS, FACEP (Co-Medical Director-planner & QI Task Force)**

Assistant Professor of Emergency Medicine &  
Fellowship Director of Emergency Medicine  
Ultrasound Fellowship Program  
University of South Florida Medical School  
Tampa, FL

**No relevant financial relationships to disclose**

**Andreas Dewitz, MD, RDMS (Member of Advisory Board & QI Task Force Subcommittee)**

Associate Professor of Emergency Medicine  
Vice Chair of Ultrasound Education  
Boston Medical Center  
Boston, MA

**No relevant financial relationships to disclose**

**Lori Green, BA, RDMS, RDCS, RVT (Program Director-planner, Content Reviewer, QI Task Force)**

Gulfcoast Ultrasound Institute, Inc.  
St. Petersburg, FL

**No relevant financial relationships to disclose**

**Trisha Reo, AAS, RDMS, RVT (Program Coordinator-planner, Content Reviewer, QI Task Force)**

Gulfcoast Ultrasound Institute, Inc.  
St. Petersburg, FL

**No relevant financial relationships to disclose**

**Content:**

*All content for this CME activity were reviewed and approved by member(s) of the GUI staff to determine content validity and ensure that no conflicts of interest exist prior to final course material compilation and printing.*

Reviewed & approved:

Lori Green BA, RDMS, RDCS, RVT

Trisha Reo AAS, RDMS, RVT

**HANDS-ON INSTRUCTORS:**

No hands-on instruction is performed for this course.