

REGISTRATION FORM
Obstetric Ultrasonography

Dates: January 16 through 19, 2002

Location: Building #500, (Main Building)
 Fitzsimons Campus, UCHSC
 13001 East 17th Place
 Aurora CO 80045-7238

Tuition: **\$850**

Make check payable to: Department of Family Medicine, UCSHC.

Name: _____
Print or Type
Address: _____

Voice phone number: _____ FAX number: _____
E-mail address: _____

Practice type: private solo group residency faculty still in training
Location: urban suburban rural
Describe your access to ultrasound equipment: _____

Describe your plan for further supervised practice _____

Are you interested in the advanced section of this course as described in the cover letter?
Yes No If yes, please attach a copy of your typical 2nd/3rd trimester ultrasound report including a good photocopy of a set of images you collect for a typical scan and describe here your previous ultrasound experience. _____

Mail this registration form and tuition check to: **Mary Jo Bush**
Department of Family Medicine, UCHSC
1180 Clermont Street
Denver Colorado 80220
Voice: 303-315-9753 / Fax: 303-315-9748
e-mail: mary.bush@uchsc.edu

Upon receipt of your registration information, we will send information on local hotel accommodations and recommended pre-course study materials.

OBSTETRIC ULTRASONOGRAPHY



DENVER, COLORADO. --- JANUARY 16 — 19, 2002

Sponsored by:

The University of Colorado Department of Family Medicine
And

The University of Southern California Department of Family Medicine

This comprehensive four-day course consists of approximately half lecture and half closely-supervised, hands-on scanning. The course is designed for individuals who intend to perform standard diagnostic antepartum obstetric ultrasound scans including fetal biometry and anatomic surveys according to commonly accepted standard examination criteria. Although designed for beginners, previous diagnostic ultrasound experience is extremely helpful. Those who are accepted for attendance are expected to complete recommended readings prior to the course. Attendees should have a plan for access to ultrasound equipment and a plan for further supervised practice or proctorship after completing the course.

If there is sufficient interest, an advanced section will be offered to individuals who can demonstrate competence in fetal biometry and wish to spend all their workshop time concentrating on the sonographic fetal anatomy survey.

Attendance will be limited to 40 participants. If you would like to register for this course, complete and return the attached registration form. Upon receipt of your registration form and payment, further information on nearby hotels and recommended pre-course study materials will be sent to you.



Mark Deutchman, M.D.
Denver, Colorado

Richardo Hahn, M.D.
Los Angeles, California

Draft Schedule:

Obstetric Ultrasonography January 16 - 19, 2002

Day #1:

7:00 Registration
8:00 Welcome and announcements
8:15 Practical physics and knobology
9:15 Fetal life, number, presentation
9:30 Introduction to fetal biometry
10:30 Scanning practice
12:30 Lunch
1:30 Historical perspective
1:45 Approach to OBUS
2:30 CNS normal and abnormal
3:30 Scanning practice
5:30 Adjourn

Day #2:

8:00 Skeleton, neck, hydrops and face
9:00 Placenta, cord and membranes
10:00 Scanning practice
12:00 Lunch
1:00 Fetal growth, biophysical and fluid
2:00 Chest and abdomen
3:00 Signs of chromosome abnormalities
4:00 Sonographic procedure guidance
4:30 Practice puncture technique
5:00 Adjourn

Day #3:

08:00 Psychological impact
08:30 Questions and answers
09:00 Scanning practice
11:00 First trimester: normal and abn.
12:30 Lunch
1:30 Scanning practice
3:00 Equipment and financial
3:30 The routine scanning debate
4:30 Fetal anatomy/anomaly
unknowns
5:00 Adjourn

Day #4:

8:00 MSAFP screening
8:30 Gynecologic applications
9:00 Scanning practice: complete study
11:15 Written test
12:00 Lunch
1:00 Scanning test
3:00 Panel discussion on these topics:
a) further training
b) residency training
c) reimbursement & accreditation
4:30 Adjourn

Note: topics and times are subject to change.