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Educational Objectives

At the completion of this CME teaching activity, you should be able to:

• Discuss indications for fetal echocardiography, review existing guidelines and the approach to patient counseling.
• Optimize ultrasound equipment for the use of 2D, 3D and Doppler in fetal echocardiography.
• Review the normal fetal cardiac anatomy.
• Describe the abnormalities of the venous system of the fetal heart.
• Describe the abnormalities of the right ventricle.

TARGET AUDIENCE

This CME activity will greatly benefit physicians in the fields of obstetric imaging, fetal echocardiography and pediatric cardiology. Residents in obstetrics and gynecology, as well as fellows in maternal fetal medicine and pediatric cardiology, will also benefit greatly. It should also prove valuable to those physicians wanting to gain a more in-depth knowledge of fetal echocardiography.

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Fetal Echocardiography: Normal and Abnormal Hearts

About This CME Teaching Activity

The CME activity provides detailed information on the evaluation of the normal fetal heart both anatomically and functionally. Detailed information is provided on the 3D or 4D ultrasound examination and the role of 3D and 4D ultrasound in fetal echocardiography. The use of Doppler in the evaluation of the fetal heart is also addressed. The course is designed as a comprehensive review of fetal echocardiography for the medical provider.

Target Audience

This CME activity will greatly benefit physicians in the fields of obstetric imaging, fetal echocardiography and pediatric cardiology. Residents in obstetrics and gynecology, as well as fellows in maternal-fetal medicine and pediatric cardiology, will also benefit greatly. It should also prove valuable to those physicians wanting to gain a more in-depth knowledge of fetal echocardiography.

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Educational Objectives
At the completion of this CME teaching activity, you should be able to:
• Discuss indications for fetal echocardiography, review existing guidelines and the approach to patient counseling.
• Optimize ultrasound equipment for the use of 2D, 3D and Doppler in fetal echocardiography.
• Review the normal fetal cardiac anatomy.
• Describe the abnormalities of the venous system of the fetal heart.
• Discuss in detail anomalies of the cardiac chambers to include septal defects and anomalies of the right and left ventricle.
• Review in detail anomalies of the outflow tracts to include transposition of great arteries, tetralogy of Fallot complex and aortic arch abnormalities.
• Discuss in detail the approach to dealing with anomalies including diagnosis and management.
• Share the cases to learn about specific management and treatment options.
• Take and interpret images and ultrasound clips.
Target Audience
This CME activity will greatly benefit physicians in the fields of obstetric imaging, fetal echocardiography and pediatric cardiology. Residents in obstetrics and gynecology, as well as fellows in obstetric medicine and pediatric cardiology, will also benefit greatly. It should also prove valuable to those physicians wanting to gain a more in-depth knowledge of fetal echocardiography.

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About This CME Teaching Activity
The CME activity provides detailed information on the evaluation of the normal fetal heart both from an anatomic and functional approach. Detailed discussion of Three-dimensional imaging, fetal echocardiography and cardiac mapping in the early gestation is presented. The activity also provides a comprehensive evaluation of various cardiac malformations, involving abnormalities of the cardiac chambers and the outflow tracts.

Target Audience
This CME activity will greatly benefit physicians in the fields of obstetric imaging, fetal echocardiography and pediatric cardiology. Residents in obstetrics and gynecology, as well as fellows in obstetric medicine and pediatric cardiology, will also benefit greatly. It should also prove valuable to those physicians wanting to gain a more in-depth knowledge of fetal echocardiography.

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• Discuss in detail anomalies of the outflow tracts to include transposition of great arteries, tetralogy of Fallot complex and aortic arch abnormalities.

Target Audience
This CME activity will greatly benefit physicians in the fields of obstetric imaging, fetal echocardiography and pediatric cardiology. Residents in obstetrics and gynecology, and in fetalsecretions and pediatric cardiology, will also benefit greatly. It should also prove valuable to those physicians wanting to gain a more in-depth knowledge of fetal echocardiography.

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About This CME Teaching Activity
The CME activity provides detailed information on the evaluation of the normal fetal heart both from an anatomic and functional approach. Detailed information on the use of three-dimensional ultrasound in fetal echocardiography and cardiac imaging in the early gestation is presented. The activity also provides a comprehensive evaluation of various cardiac malformations, involving abnormalities of the cardiac chambers and the outflow tracts.

Target Audience
This CME activity greatly benefits physicians in the fields of obstetrics and fetal imaging. This activity will provide knowledge to residents in obstetrics and gynecology and medical cardiology. It will also provide benefit to those physicians wanting to become more familiar with fetal echocardiography.

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