

Real-Time 3D Echocardiography For Congenital Heart Disease: From Fetus To Adult By Shuping X. Ge MD

By Shuping X. Ge MD

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, 1 Weihui Shentu, 1 Pengyuan Zhang, 1 Muhammad Ashraf, 1 Shuping Ge, 4, *

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Dr. Shuping Ge, MD Philadelphia, PA | Pediatric -

Dr. Shuping Ge, MD is a board certified Real-time 3-Dimensional

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are different in a fetus, infant, child, adolescent, or adult,

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fetal echocardiography; fetus; 4D or full-volume 3D ultrasonography. Real-time
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(59 with normal fetuses and 21 with fetuses with congenital heart disease
shuping.ge@tenethealth.com Using real-time 3D echocardiography,

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Fig. 2. Tomographic imaging of a volume containing parallel cross sections of the upper fetal abdomen (images 2 and 3 with the fetal stomach) and the thorax (image 1

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