

Obstetrics Grand Rounds: 3-Vessel Views

References

AIUM Practice Parameter for the Performance of Standard Diagnostic Obstetric Ultrasound. J Ultrasound Med. 2024 Jun;43(6):E20-E32. doi: 10.1002/jum.16406. Epub 2024 Jan 15. PMID: 38224490.

AIUM-ACR-ACOG-SMFM-SRU Practice Parameter for the Performance of Standard Diagnostic Obstetric Ultrasound Examinations. J Ultrasound Med. 2018 Nov;37(11):E13-E24. doi: 10.1002/jum.14831. Epub 2018 Oct 11. PMID: 30308091.

AIUM Practice Parameter for the Performance of Detailed Second- and Third-Trimester Diagnostic Obstetric Ultrasound Examinations. J Ultrasound Med. 2019 Dec;38(12):3093-3100. doi: 10.1002/jum.15163. PMID: 31736130.

AIUM Practice Parameter for the Performance of Fetal Echocardiography. J Ultrasound Med. 2020 Jan;39(1):E5-E16. doi: 10.1002/jum.15188. PMID: 31846540.

Anton T, Sklansky MS, Perez M, Pretorius DH. The Fetal 3-Vessel Views: An Illustrative Case-Based Tutorial. J Ultrasound Med. 2019 Dec;38(12):3335-3347. doi: 10.1002/jum.15067. Epub 2019 Jun 17. PMID: 31206762.

Hess DB, Hess LW, Carter GA, Floyd RC, Fraser RF. Obtaining the four-chamber view to diagnose fetal cardiac anomalies. Obstet Gynecol Clin North Am. 1998 Sep;25(3):499-515. doi: 10.1016/s0889-8545(05)70024-3. PMID: 9710908.

Jeanty P, Chaoui R, Tihonenko I, Grochal F. A review of findings in fetal cardiac section drawings. Part 3: the 3-vessel-trachea view and variants. J Ultrasound Med. 2008 Jan;27(1):109-17. doi: 10.7863/jum.2008.27.1.109. PMID: 18096736.

Wu Q, Li M, Ju L, Zhang W, Yang X, Yan Y, Wang W. Application of the 3-vessel view in routine prenatal sonographic screening for congenital heart disease. J Ultrasound Med. 2009 Oct;28(10):1319-24. doi: 10.7863/jum.2009.28.10.1319. PMID: 19778877.