Atlas of Ultrasound in Obstetrics and Gynecology: A Multimedia Reference

This atlas is widely praised for its image quality and covers all ultrasound uses in both obstetrics and gynecology, from sections on the normal anatomy of the fetus and non-fetal components to fetal abnormalities broken down by anatomical location, abnormalities of non-fetal components, obstetric procedures and gynecological anatomy and pathology.

Doubilet and Benson are two of the most prominent names in clinical ultrasound for obstetric and gynecologic applications. The second edition adds 25 new applications, including in utero infections, lissencephaly, neck masses, double outlet right ventricle, prune belly syndrome, uterine rupture, cord entanglement in monoamniotic twins, treatment of cardiac abnormalities in the fetus, and oocyte retrieval. Gynecologic ultrasound guided procedures are also included.

This title also has videos available for search and viewing on the OvidSP platform.