Gynecology, Obstetrics & Infertility
(sensitivity, 71% and specificity, 98%). The identification of ovarian malignancy was correct in 7/10 patients (sensitivity of 70%, a specificity of 98.5%). Sonograms were frankly misread in 14/79 cases, and were missed in 4/79 cases.

**Conclusion**: In conclusion, improved ovarian visualization via diagnostic imaging technologies is critical for the early detection of asymptomatic lesions of the ovary and should decrease the number of inappropriate operative interventions.

**Key Words**: Ovarian Masses, Ultrasound Imaging, Adnexal Tumors