

**ONGOING:**

1. "A comparative study of sonohysterosalphingogram with hysterosalphingogram for assessing tubal patency and uterine pathology in infertile females."
2. Sonological evaluation of thyroid lesion with FNAC correlation a cross sectional study.
3. Correlation of Doppler findings with low birth weight of foetus in third trimester pregnancy and outcome in the neonatal period.
4. A comparative study of mammography and ultrasonography in evaluating benign and malignant breast lesions in correlation with histopathology.
5. Diagnostic accuracy of CT and MRI in evaluating brain lesions in seizure patients – a comparative study.
6. A study to evaluate CT for detecting lung masses in individuals with clinical features.
7. Comparison of ophthalmic artery and uterine artery Doppler indices among hypertensive and normotensive pregnant women in third trimester.
8. Comparative study on prenatal ultrasonography findings and fetal autopsy reports in congenitally malformed fetuses.
9. Evaluation of pleural diseases in X-ray and ultrasound.