Details of Research work, research grants & research publications during the last 01 year w.r.t. the Department of Biochemistry

Research work, (PG thesis)

- 1. ASSOCIATION BETWEEN IRON DEFICIENCY AND THYROID PROFILE DURING PREGNANCY: A CROSS - SECTIONAL STUDY
- 2. ESTIMATION OF BIOCHEMICAL PARAMETERS IN FEMALE ALOPECIA: AN
- 3. PREVALENCE OF VITAMIN D AND B12 DEFICIENCY IN CHOLELITHIASIS PATIENTS: AN OBSERVATIONAL STUDY IN A TERTIARY CARE HOSPITAL IN HARYANA
- 4. ASSOCIATION BETWEEN PAEDIATRIC SEPSIS AND SERUM LEVELS OF VITAMIN B12, VITAMIN D AND FERRITIN: A CROSS-SECTIONAL STUDY IN A TERTIARY CARE CENTRE IN RURAL HARYANA
- 5. STUDY OF LH/FSH RATIO, SERUM PROLACTIN AND VITAMIN D LEVELS IN FEMALES WITH OLIGOMENORRHEA AND SECONDARY AMENORRHEA: A CASE CONTROL STUDY
- 6. TO STUDY RELATION BETWEEN GALL BLADDER EJECTION FRACTION AND BIOCHEMICAL PARAMETERS (VITAMIN B12, THYROID HORMONES, VITAMIN D) IN CHOLELITHIASIS PATIENT: AN OBSERVATIONAL STUDY

Research Grant:

NIL .

Research Publications:

Year	Name of publication	
2024	Garg R , Sethi S, Agarwal R, Singh S, Kwatra G Evaluation of Near Peer Assisted approach for facilitating early clinical exposure in pre-clinical year medical students: A mixed method analysis South East Asian Journal of Medical Education (SEAJME)	Medical Education
2024	Rani B, Dagar M, Garg R , Mahendru R, Gathwal C, Jha S K Polycystic Ovary Syndrome among Undergraduates of a Rural Women Medical College: a facility-based	Preventive Medicine: Research & Reviews Indexed in DOAJ
2025	Sethi S, Garg R . The six-thinking hat technique for decision-making in biomedical ethics. Med	Medical Education Indexed in Pubmed