

GEETANJALI MEDICAL COLLEGE & HOSPITAL

List of Publications 2012

S. No	Department	Name of The Publisher Author 1 and 2	Published In	Topic
1	Anaesthesia	Gupta S, Naithani U, Sinha N, Doshi V, Surendran K, Bedi V.	2012;2(1):16-22	Comparison of hydroxyethyl starch versus normal saline for epidural volume extension in combined spinal epidural anesthesia for cesarean section
2	Anaesthesia	Gupta S.	The Gangaram Hospital Journal. April 2012	Career choices in anaesthesia
3	General Medicine	Verma A, Shrimali L.	Journal of Clinical and Diagnostic Research	Maternal Body Mass Index and Pregnancy Outcome.
4	General Medicine	Ahuja J, Basu A.	Int. Journal of Health sciences and Research	Study of C- Reactive Protein level in Patients of Acute Ischemic stroke and its correlation with serum Lipid profile
5	General Medicine	Shrimali L, Astekar M, Sowmya G.V.	Int. Journal of Oral & Maxillofacial Pathology	Correlation of oral Manifestations in Controlled and Uncontrolled Diabetes Mellitus
6	Obst. & Gynec	Dr. Anjana Verma , Dr. Lalit Shrimali	Journal of Clinical and Diagnostic Research. November 2012; Vol- 06(9): 1531-1533	Maternal body mass index and Pregnancy outcome
7	Orthopaedics	Gangrade P, Babel H, Saini R, Vyas A	IJCRR Aug 2012, Vol 4(.E- ISSN-0975-5241) (online)P-ISSN-2231- 2196 (Printed)	Sexing of Skull through the morphometres of head palate
8	Orthopaedics	Vyas A, Saini R, Gangrade P.	JBAS. 2012, 8, ISSN: 1927- 5129/12: 243-246	Prevalence of Hepatitis B Surface antigen (HBSAG) among HIV sero positive patients

9	Orthopaedics	Vyas A, Saini R, Gangrade P	(IJCRR), 2012 Vol 04 (12)	Kumar M. Blood Stream Infections in Intensive Care Unit Patients: A single centre retrospective study of distribution and antibiotic resistance pattern in clinical isolates
10	Biochemistry	Sharma A., Agrawal A.,	IJCRR 2012, 4(7), 11-5	Diabetic Cardiovascular complications and dyslipidemia: A hospital based cross sectional study in northeast India.
11	Biochemistry	Sharma A., Sharma A.,	IJCRR 2012; 4 (14): 44-8	Correlation of homocysteine with malondialdehyde and lipid parameter in coronary artery disease patients.