

PUBLICATIONS FOR THE ONE YEAR 2025-26

Faculty Name	Publication in Vancouver Style
Dr. Kailash Chander Aggarwal	1. Gupta AK, Aggarwal KC. Neonatal transfusion. In: Puri V, Dass J, Chatterjee T, editors. Recent Advances in Hematology-5. New Delhi: Jaypee Brothers Medical Publishers; 2025. p.
Dr. Mohit Gupta	1. Krishan Kumar, Gupta M, Punia N, Amit. Study of risk factors associated with low birth weight (LBW) babies born in a hospital. Int J Acad Med Pharm. 2026;8(2):509-512. doi:10.47009/jamp.2026.8.2. 2. Punia N, Gupta M, Amit, Kumar K. To study the vitamin D status and factors associated with vitamin D deficiency in children of factory workers: a hospital based cross sectional study. Int J Acad Med Pharm. 2026;8(2):686-690. doi:10.47009/jamp.2026.8.2.128.
Dr. Krishan Kumar	1. Krishan Kumar, Gupta M, Punia N, Amit. Study of risk factors associated with low birth weight (LBW) babies born in a hospital. Int J Acad Med Pharm. 2026;8(2):509-512. doi:10.47009/jamp.2026.8.2.93. 2. Punia N, Gupta M, Amit, Kumar K. To study the vitamin D status and factors associated with vitamin D deficiency in children of factory workers: a hospital based cross sectional study. Int J Acad Med Pharm. 2026;8(2):686-690. doi:10.47009/jamp.2026.8.2.128.
Dr. Amit	1. Krishan Kumar, Gupta M, Punia N, Amit. Study of risk factors associated with low birth weight (LBW) babies born in a hospital. Int J Acad Med Pharm. 2026;8(2):509-512. doi:10.47009/jamp.2026.8.2. 2. Punia N, Gupta M, Amit, Kumar K. To study the vitamin D status and factors associated with vitamin D deficiency in children of factory workers: a hospital based cross sectional study. Int J Acad Med Pharm. 2026;8(2):686-690. doi:10.47009/jamp.2026.8.2.128.
Dr. Neha Punia	1. Punia N, Gupta M, Amit, Kumar K. To study the vitamin D status and factors associated with vitamin D deficiency in children of factory workers: a hospital based cross sectional study. Int J Acad Med Pharm. 2026;8(2):686-690. doi:10.47009/jamp.2026.8.2.128. 2. Krishan Kumar, Gupta M, Punia N, Amit. Study of risk factors associated with low birth weight (LBW) babies born in a hospital. Int J Acad Med Pharm. 2026;8(2):509-512. doi:10.47009/jamp.2026.8.2. 3. Jamwal S, Yadav A, Punia N. Association of acanthosis nigricans with deranged lipid profile among obese pediatric population. IOSR J Dent Med Sci. 2026;25(3):69-73. doi:10.9790/0853-2503016973.