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संकायाध्यक्ष (शैक्षिक अनुभाग)
आचार्य एवं विभागाध्यक्ष,
(बाल शल्य चिकित्सा विभाग)

Dr. M. Bajpai

MS, MCh, PhD, FRCS, FACS, FAMS, National Board
(Preferred pronouns: he / him / his)

Fulbright Scholar (USA), Common wealth Fellow (UK)
& Raja Ramanna Fellow (Science & Technology)

Dean (Academics)

Prof. & Head

Deptt. of Pediatric Surgery

Dated: 8th August 2023

Nomination of Dr. Jai Bhagwan Sharma for Sun Pharma Science Foundation Research Award

Dr. Jai Bhagwan Sharma MD, DNB, FRCOG, FAMS, FIMSA, FICOG and PhD in Obstetrics and Gynecology and has been working as faculty in Obstetrics and Gynecology at AIIMS since 2003. He has been Professor for last 9 years. He has also worked in various hospitals of UK for 4 years. He has about 425 publications including about 200 in indexed journals including 2 papers in the Lancet. His areas of research are Urogynecology and Female Genital Tuberculosis. He has written Textbook of Obstetrics, Textbook of Gynecology and Textbook of Midwifery and Obstetrics Nursing which are quite popular amongst post graduate and under graduate students all over India and south east Asia. He is editor of 2 journals. He is coordinator and examiner for MRCOG examinations in India. He has done research projects with Oxford University, ICMR, MOHFW, DST and DBT. He has done original research work on female genital tuberculosis for last 20 years including original research studies in collaboration with Central TB Division, MOHFW and ICMR observed the utility of Gene Xpert in early diagnosis of FGFB when it can be easily treated. He has also performed research studies on early diagnosis of FGFB by laparoscopy and hysteroscopy and has developed new named signs (Ascending colonic adhesion, Hanging gall bladder sign, kissing fallopian tube sign, blue python sign, Sharma's parachute sign, Sharma's Compartment sign and Sharma's cotton ball sign). He has also performed original studies on role of hysterosalpingography, ultrasound, CT scan, MRI and PET CT in early diagnosis of FGFB. His seminal RCT on 6 month vs 9 months ATT in FGFB and published in European Journal of Obstetrics and Gynecology and Reproductive Biology proved the efficacy of 6 month ATT changing practice all over the world and avoiding the need of longer ATT. He also helped in formulation of Index TB guidelines for FGFB and developed algorithm for diagnosis of FGFB. He has delivered lectures on FGFB in International and National conferences. Thus, Dr. J B Sharma has performed original research work in early diagnosis and management of FGFB which shall help thousands of women of infertility in their dream of motherhood. I strongly recommend Dr. J B Sharma's name for Sun Pharma Science Foundation Research Award for his original research and clinical work on female genital tuberculosis and infertility.

Prof. Minu Bajpai
Dean, AIIMS