



अखिल भारतीय आयुर्विज्ञान संस्थान All India Institute of Medical Sciences

अंसारी नगर, नई दिल्ली – 110029, भारत

Ansari Nagar, New Delhi-110029, INDIA



फैक्स सं./Fax No.: +91-11-26588663, 26588641

दूरभाष/Phone: (कार्या./Off.) +91-11-26588000, 26594800, 26594805

(निवास/Res.) +91-11-26594500

ई-मेल/Email : director.aiims@gmail.com, director@aiims.edu

आचार्य रणदीप गुलेरिया, पद्मश्री  
निदेशक

**Prof. Randeep Guleria, Padma Shri**  
MD, DM (Pulmonary Medicine), FAMS, FIMSA  
**DIRECTOR**

### Citation (Summary) on the Outstanding Research Work

Dr. Jai Bhagwan Sharma, is working as a Professor in Obstetrics and Gynecology at AIIMS, New Delhi. 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 observed the utility of Gene Xpert in early diagnosis of FGTB when it can be easily treated. He has also performed research studies on early diagnosis of FGTB 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 and Sharma's Compartment sign). He has also performed original studies on role of ultrasound, CT scan, MRI and PET CT in early diagnosis of FGTB. His seminal RCT on 6 month vs 9 months ATT in FGTB 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 FGTB and developed algorithm for diagnosis of FGTB. He has delivered lectures on FGTB in International and National conferences. Thus, Dr. J B Sharma has performed original research work in early diagnosis and management of FGTB which shall help thousands of women of infertility in their dream of motherhood.

(Dr. Randeep Guleria)