

DR. MIR SHUJATH ALI

Conservative Dentistry & Endodontics

Qualification

BDS | MDS - Implantology (UK)

Overview

Dr. Mir Shujath Ali is a highly experienced dentist in Jayanagar with over 25+ years of clinical practice in Dental Medicine, Conservative Dentistry, Endodontics, and Implantology. He is currently practising as a Consultant – Dental Medicine at Manipal Hospitals Jayanagar, Bengaluru. Dr. Shujath is widely recognised for his patient-centred approach, precise diagnostic skills, and expertise in delivering comprehensive dental care ranging from routine treatments to complex rehabilitative procedures. Dr. Mir Shujath Ali completed his Bachelor of Dental Surgery from a renowned Dental College, Gulbarga, followed by a Master of Dental Surgery in Conservative Dentistry and Endodontics from Bapuji College of Dental Sciences, Davangere. To further advance his clinical expertise, he pursued an additional Master’s qualification in Implantology from the United Kingdom, strengthening his proficiency in modern implant-based rehabilitation and full-mouth reconstruction. In his clinical practice, Dr. Ali provides comprehensive dental care with a strong focus on conservative dentistry, endodontics, aesthetic restorations, and implant dentistry. His work involves advanced root canal treatments, complex restorative

procedures, aesthetic smile corrections, and both single-tooth and full-mouth dental implant rehabilitations. He is experienced in managing multidisciplinary dental cases that require careful planning, staged execution, and long-term maintenance. Dr. Mir Shujath Ali has extensive expertise in aesthetic dentistry and smile design, allowing him to address both functional concerns and cosmetic expectations. His clinical skill set includes root canal treatments, post and core build-ups, apicoectomy, cyst enucleation, aesthetic crowns and bridges, complete and partial dentures, tooth extractions, dental restorations, scaling and polishing, and professional teeth whitening procedures. His implantology practice covers both single-unit implants and comprehensive full-mouth rehabilitation, helping patients restore oral function, facial harmony, and confidence. Alongside his clinical work, Dr. Ali has been actively involved in academic contributions and professional forums. He is a Fellow of the Indian Dental Association and a Member of the Indian Endodontic Society, which reflect his engagement with evidence-based practice. His academic interests and research have led to multiple publications in national and international dental journals on topics such as dentin bonding and aesthetic re-attachment of fractured teeth, contributing to clinical understanding in restorative and aesthetic dentistry. Dr. Ali’s achievements include receiving the Best Paper Presentation Award at the National Conference of the Indian Endodontic Society, recognising his academic contribution to the field of endodontics. Dr. Mir Shujath Ali is known among patients and colleagues for his empathetic communication style, meticulous clinical execution, and commitment to safe, ethical, and high-quality dental care. He approaches every case with individualised treatment planning, ensuring that both immediate concerns and long-term oral health goals are addressed. His practice integrates modern techniques with patient education, allowing individuals to make informed decisions about their dental health. He fluently speaks English, Kannada, and Hindi.

Fellowship & Membership

- Indian Dental Association.
- Indian Endodontic Society.

Field of Expertise

- Aesthetic Dentistry
- Smile design
- Root canal treatment
- Post and core buildups
- Apicoectomy and cyst enucleation
- Dental Implants (single and full mouth rehabilitation)
- Aesthetic Crown and Bridges
- Complete/Partial Denature
- Tooth Extraction
- Dental Restorations
- Scaling/Polishing
- Teeth Whitening

Languages Spoken

- English
- Kannada
- Hindi

Awards & Achievements

- Best paper presented at National conference of Indian Endodontic society in 2001.

Talks & Publications

- Publications in National and International Journals.
- “Evaluation of Bond Strength of Composite to Dentin using different treatment regimens (Journal of Indian Dental Association) - 2003.”
- “Aesthetic re-attachment of broken tooth using composite (journal of Perri-forcrads academy)-2003.