



DR. RUTVI KOTECHA SEJPAL

Consultant - Dental Medicine

Qualification

Bachelor of Dental Surgery

Overview

Dr. Rutvi Kotecha Sejpal is an experienced and dedicated dentist in Bangalore. She is currently practising as a Consultant - Dental Medicine at Manipal Hospital Varthur Road, Bangalore. With seven years of professional experience, Dr. Rutvi Kotecha Sejpal brings extensive expertise in comprehensive dental care. Her proficiency spans various areas of dentistry, including advanced root canal treatments (RCT), aesthetic dental procedures, and restorative dentistry. Dr. Rutvi's approach combines precision, advanced techniques, and patient-centric care, ensuring optimal results and comfort for everyone she treats. She is the Best Dental Surgeon in Varthur Road. Dr. Rutvi's educational background includes a Bachelor of Dental Surgery (B.D.S) from Dharamsinh Desai University, Faculty of Dental Science, Nadiad, Gujarat. Her commitment to continuous learning is evident in her participation in numerous workshops and continuing dental education (CDE) programs. These include certifications in advanced endodontics, rubber dam application, and direct and indirect composite techniques. She has also attended specialised courses on restoring esthetics, laser dentistry, and advanced microscopic endodontics, enhancing her

ability to provide cutting-edge treatments. Dr. Rutvi specialises in performing root canal treatments and aesthetic procedures under magnification, utilising advanced 3.5x TTL loupes and rubber dam application for enhanced precision and safety. She is highly skilled in treatments such as professional teeth whitening, ceramic veneers, crowns, bridges, and direct composite restorations. Her meticulous approach ensures that patients achieve the best possible outcomes, whether addressing functional issues or enhancing the appearance of their smiles. Committed to the highest standards of care, Dr. Rutvi actively incorporates the latest advancements in dental technology and techniques into her practice. She provides painless extractions, offers custom-made partial and complete dentures, and emphasises the importance of preventive care. Her focus on educating patients about oral hygiene and regular dental check-ups fosters a supportive environment that empowers individuals to take charge of their dental health. Over the years, Dr. Rutvi has demonstrated exceptional clinical skills and a keen ability to manage complex dental cases. She is adept at diagnosing and treating various dental conditions, from routine oral prophylaxis to providing full-mouth rehabilitation. Her compassionate and friendly nature helps patients feel at ease, making her a trusted dental professional for individuals of all ages. Dr. Rutvi's commitment to excellence extends beyond clinical practice. She stays updated on emerging trends in dentistry through active participation in workshops and seminars, ensuring her patients benefit from the most advanced and effective treatments available. Her dedication to improving oral health standards reflects her passion for enhancing patients' quality of life. Fluent in English and Hindi, Dr. Rutvi ensures clear and empathetic communication with patients from diverse linguistic backgrounds. Her ability to explain complex dental procedures simply and reassuringly fosters trust and confidence, creating a comfortable experience for her patients.

Fellowship & Membership

- Certified in Advanced Endodontics and Rubber Dam Application
- Certified in Direct and Indirect Composite Techniques.

Field of Expertise

- Precision Root Canal Treatment using advanced 3.5x TTL magnification for optimal results.
- Treatment using Rubber Dam for enhanced safety and comfort.
- Aesthetic Dentistry for that perfect, confident smile
- Professional Teeth Whitening for a brighter, whiter look
- Painless Extractions ensuring maximum comfort
- Custom-made Partial & Full Dentures for natural, functional results
- Ceramic Veneers, Crowns, and Bridges for superior aesthetics and optimal functionality

Languages Spoken

- English
- Hindi