

LAVINA PUNYARTHI

(MDS PROSTHODONTIST)

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PROFILE

Dedicated and detail-oriented Dentist with a Master's degree in Prosthodontics, Crown & Bridge and Oral Implantology. Skilled in Comprehensive treatment planning, Fixed and Removable Prosthodontics, Implant-supported restorations, Full mouth Rehabilitation, and Aesthetic Dentistry. Strong clinical acumen combined with excellent patient communication and evidence-based decision-making. Committed to delivering evidence-based, patient-centered dental care while continuously enhancing clinical skills and professional expertise.

WORK EXPERIENCE

05.2026 - PRESENT

ASSOCIATE PROSTHODONTIST & GENERAL DENTIST, OM SAI DENTAL CLINIC, BHIWANDI

- Diagnose and manage patients requiring comprehensive dental care, including both prosthodontic and general dental treatments.
- Perform fixed and removable prosthodontic procedures, including crowns, bridges, complete dentures, and implant-supported restorations.
- Carry out routine dental procedures such as root canal treatments, extractions, restorations, scaling, and preventive care.
- Develop comprehensive treatment plans tailored to patients' functional and aesthetic needs.
- Educate patients on oral health maintenance and preventive dentistry.
- Maintain clinical records and ensure adherence to infection control and sterilization protocols.

12.2025 - 04.2026

PROSTHODONTIST & GENERAL DENTIST,OSWAL WELFARE CHARITABLE TRUST, BHIWANDI

- Performed root canal treatments, extractions, scaling, and restorative procedures.
- Performed crown and bridge treatments, including tooth preparation and prosthesis delivery.
- Diagnosed and managed routine dental conditions with comprehensive treatment planning.
- Educated patients on oral hygiene and preventive dental care.
- Maintained clinical records and followed infection control protocols.



EDUCATION

2022 - 2025

MDS - PROSTHODONTICS AND CROWN & BRIDGE

SMBT Dental College and Hospital,
Sangamner. (MUHS)

2016 - 2022

BDS

MGV's KBH Dental College and
Hospital, Nashik. (MUHS)

CLINICAL SKILLS

PROSTHODONTIC SKILLS

- Fixed Prosthodontics (Crowns & Bridges)
- Removable Prosthodontics (Complete & Partial Dentures)
- Implant Placement and Prosthesis
- Full Mouth Rehabilitation
- Smile Design & Aesthetic Dentistry
- Comprehensive Treatment Planning

GENERAL DENTISTRY

- Root Canal Treatment
- Post and Core Restorations
- Dental Extractions
- Restorative Dentistry
- Periodontal Therapy (Scaling & Root Planing)
- Preventive Dentistry

DIGITAL DENTISTRY

- Temporization and Provisional Restorations
- Digital Impressions
- Digital Dentistry & CAD/CAM Concepts
- Occlusal Analysis and Management

■ 2022 – 2025

Postgraduate Resident – Prosthodontics

SMBT Dental College and Hospital, Sangamner

- Diagnosed and treated patients requiring fixed, removable, implant-supported, and maxillofacial prosthetic rehabilitation.
- Performed complete denture, removable partial denture, crown and bridge, post and core, and full mouth rehabilitation procedures.
- Planned and executed implant prosthetic rehabilitation, including case selection, treatment planning, impression procedures, provisional restorations, and definitive prosthesis delivery.
- Managed complex restorative and aesthetic cases with emphasis on occlusion, function, phonetics, and aesthetics.
- Participated in interdisciplinary treatment planning and comprehensive patient management.
- Presented seminars, journal reviews, case presentations, and scientific papers as part of postgraduate academic training.
- Conducted postgraduate research evaluating the marginal and internal fit of cobalt-chromium copings fabricated using conventional and digital workflows.

L A N G U A G E S S P O K E N

- ENGLISH
- MARATHI (NATIVE)
- HINDI
- GERMAN (A2)

**R E S E A R C H A N D
P U B L I C A T I O N S**

- Punyarthi L., Kesaria V., Angadi P. Multidisciplinary Esthetic Rehabilitation of Compromised Anterior Teeth. IJDMRS 2025; 7(3):172-177. DOI: 10.35629/6018-0703172177
- Thesis- An In Vitro Evaluation and Comparison of Marginal and Internal Fit of Co- Cr copings casted from Inlay casting Wax, Milled Wax and 3D Printable resin.
- Dissertation- Abutments in Implantology
- **MUHS Funded Study** - In- vitro comparative evaluation of Fracture Resistance of PEEK & UHMWPE Polymer with that of conventional Fibre post.
- Singh S¹, Gandhe R², Kesaria V³, Punyarthi L⁴.Effect of repeated porcelain firing cycles on the marginal fit of cobalt chromium copings obtained by lost wax and DMLS techniques-an in-vitro comparative study. J Rare Cardiovasc Dis. 2025;5(S3):308-313.
- Kesaria et al./ IP Annals of Prosthodontics and Restorative Dentistry 2025;11(3):256-261