

shubham.srivastava@hotmail.com

9554425228

Lucknow, Uttar Pradesh 226301

Skills

- Treatment Planning and Case Management
- Fixed and Removable Prosthodontics
- Implant Prosthodontics
- Maxillofacial Prosthetics
- Full-Mouth Rehabilitation
- Digital Dentistry (CAD/CAM, 3D Printing)
- Occlusion and Aesthetic Analysis
- Interdisciplinary Coordination
- Research and Scientific Writing
- Undergraduate Teaching and Mentorship
- Patient interaction
- Health and safety awareness

Education

11/2025

Master Of Dental Surgery:

Maxillofacial Prosthodontics and Implantology

Sardar Patel Post Graduate Institute

Lucknow, Uttar Pradesh

- Distinction in Maxillofacial Prosthodontics
- Certified BLS Provider: American Heart Association

01/2022

Bachelor Of Dental Surgery:

Dentistry

Surendera Dental College And Research Institute

Sriganganagar, Rajasthan

Distinction in Oral Pathology

Websites, Portfolios, Profiles

Shubham Kumar Srivastava

Summary

Experienced Prosthodontist with postgraduate training (MDS) specializing in diagnosis, treatment planning, and rehabilitation for edentulous patients. Expertise in fixed, removable, and implant-supported restorations prioritizing aesthetics and function. Skilled in digital dentistry and interdisciplinary collaboration to manage complex clinical cases while ensuring patient comfort and satisfaction.

Experience

SPPGIDMS - Assistant Professor

Lucknow

11/2025 - Current

- Served as Assistant Lecturer in Department of Prosthodontics and Implantology, focusing on clinical practice, patient management, and prosthetic rehabilitation to enhance student learning and patient outcomes.
- Actively involved in diagnosis, treatment planning, and execution of prosthodontic procedures including fixed prosthodontics, removable prosthodontics, complete denture rehabilitation, implant-supported prostheses, and full mouth rehabilitation cases.
- Managed clinical cases for esthetic and functional oral rehabilitation, ensuring adherence to evidence-based treatment protocols and infection control standards to optimize patient care.
- Performing clinical evaluations, treatment follow-ups, prosthetic adjustments, and interdisciplinary case management for complex restorative cases.
- Involved in undergraduate and postgraduate teaching through clinical demonstrations, seminars, case discussions, and supervision of students during clinical procedures.
- Contributed to departmental research, delivered scientific presentations, engaged in academic discussions, and facilitated continuing education programs in prosthodontics and implant dentistry.

Dental Clinics - Prosthodontist Consultant

Lucknow

11/2025 - Current

- Currently working as a Consultant Prosthodontist with clinical expertise in comprehensive oral rehabilitation, restorative dentistry, implant prosthodontics, and maxillofacial prosthetic rehabilitation.
- Led implant-supported rehabilitation projects, utilizing conventional implants, basal implants, immediate loading protocols, full-arch prostheses, and implant-retained overdentures to enhance patient outcomes.

- <https://www.linkedin.com/in/shubhamkumar-srivastava-59b672191/>
- <https://orcid.org/0009-0002-3411-4412>

Certifications & Licenses

- Uttar Pradesh Dental Council: BDS|2022|A-23381
- Uttar Pradesh Dental Council: MDS|2026|3870

- Managed maxillofacial prosthetic cases, designing and implementing solutions for obturators and rehabilitation of acquired and congenital oral and facial defects to improve patient quality of life.
- Experienced in diagnosis, treatment planning, and execution of fixed and removable prosthodontic procedures, including crowns, bridges, complete dentures, removable partial dentures, overdentures, and full mouth rehabilitation.
- Executed interdisciplinary treatment planning and digital prosthodontic workflows, focusing on occlusal rehabilitation and esthetic restorative procedures to ensure evidence-based, patient-centered care.

SPPGIDMS - Junior Resident

Lucknow, Uttar Pradesh

11/2022 - 10/2025

- Independently placed over 130+ dental implants during residency, including single, multiple, and full-arch cases.
- Performed diagnosis, treatment planning, and complete oral rehabilitation for partially and completely edentulous patients, enhancing patient outcomes and satisfaction.
- Managed full-mouth rehabilitation, occlusal correction, and temporomandibular disorder cases.
- Executed fixed, removable, and implant-supported prosthetic restorations, ensuring precision and enhancing aesthetic results for improved patient confidence.
- Coordinated interdisciplinary cases with oral surgery, periodontics, and endodontics, facilitating comprehensive care and improved treatment efficacy.
- Designed and fabricated maxillofacial prostheses for surgical and congenital defects.
- Proficient in digital prosthodontic workflows, including intraoral scanning, CAD/CAM design, and 3D printing applications.
- Supervised and guided undergraduate students in clinical and preclinical prosthodontics.
- Actively involved in research projects, scientific writing, and conference presentations.

Awards

Best Poster Presentation, Maxillofacial Prosthodontics, International Workshop on Maxillofacial Prosthodontics | King George Medical University, Lucknow, and Mahidol University, Bangkok, 03/01/24

Publications

- Prosthetic Rehabilitation of a Post-mucormycosis Maxillectomy Defect Using a Maxillary Hollow Obturator and Complete Denture: A Case Report | CUREUS | PUBMED
- A Comparative Evaluation of Marginal Bone Loss Around Dental Implants Using Slow- and Medium-Speed Drilling Without Irrigation Versus High-Speed Drilling With Irrigation: An In Vivo Study | CUREUS | PUBMED

- The Missing Link in Head and Neck Oncology: Integrating Prosthodontic Rehabilitation From Day 1: Editorial | CUREUS | PUBMED
- From the Operating Room to the Dental Chair: Collaborative Prosthodontics in Craniofacial Rehabilitation: Editorial | CUREUS | PUBMED
- Prosthodontics in Palliative Care: Optimizing Oral Rehabilitation for Quality of Life: Editorial | CUREUS | PUBMED
- Lifelong Craniofacial Growth: Clinical Implications for Osseointegrated Implants: Editorial | CUREUS | PUBMED
- Emerging Bio-Intelligent Dental Prostheses: A Shift Toward Interactive and Adaptive Prosthodontic Systems: Editorial | CUREUS | PUBMED
- Host Modulation in Periodontology: Redefining Therapy Beyond Scaling and Root Planing: Editorial | CUREUS | PUBMED
- Implant Therapy and Frailty: Outcomes, Risk Stratification, and Decision Algorithms: Editorial | CUREUS | PUBMED
- 3D Printing and Guided Endodontics: The Future of Precision Access Cavity Design: Editorial | CUREUS | PUBMED
- Incidental Detection of Unilateral Mandibular Bone Thinning Without Clinical Asymmetry in an Adult Female: A Rare Radiographic Finding: Case Report | CUREUS | PUBMED
- Immediate loading full-mouth rehabilitation using zygomatic and nasalis implants with conventional mandibular implants: A case report | World J Clin Cases | PUBMED

Languages

- English, Proficient
- Hindi, Proficient

Social Networks

- <https://www.linkedin.com/in/shubhamkumar-srivastava-59b672191/>
- <https://orcid.org/0009-0002-3411-4412>