# CURRICULUM VITAE

College and Hospital, Jodhpur, Rajasthan

Bachelor of Dental Surgery (BDS) 2004-2009 Army College of Dental Sciences, Secundrabad,Telangana

Work

# LANGUAGES SPOKEN

Hindi

English

Punjabi

#### WORK EXPERIENCE

Successful Private Practice(2009-2019)

#### PROFESSIONAL OBJECTIVE

Dedicated health care professional looking forward to work in an institution that provides opportunities for career growth and an environment for learning

#### PROFESSIONAL SUMMARY

Experience in diagnosis and treatment planning

Abreast with radiography and CBCT interpretations and 3D denture and implant planning and placements.

Prosthodontist with experience of full mouth rehabilitations, implantology, smile designing, TMD, Maxillofacial Prosthesis

# **PUBLICATIONS**

Full mouth rehabilitation of a patient with microstomia using multiunit abutments - ISSN 2582-0362 Jul – Dec 21, Vol XVI, Issue 2, Page no 35



### Dr Sheen Chakraborty

### **Contact Details**

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### **INTERESTS**

Implantology

Aesthetics and Veneering Smile Designing

Maxillofacial Prosthesis

**Consultation Liaison** 

### **MEMBERSHIP**

Indian Society of Prosthodontics

Andhra Pradesh State Dental Council

Indian Dental Accociation

### **Education**

Masters of Dental Surgery (MDS) 2019-20

Implant supported collapsible denture for an over denture patient

> - POI 10.5005/JP Journals – 10019-1335 IJPRD, Dec, Vol II, Issue4

3 D Printing – Way Ahead (Review) - doi.org/10.55231/JPID 2022/ Vol V/ Issue 03.01

Placing short implants using osteotomes solutions to resorbed maxilla

- PMID-101738774, Vol IV, Issue 4 Aug 2021, Page 243-247.

Graftless Approach for rehabilitation for severely resorbed ridges of a geriatric patient.

- Guidedent Journal, Vol IV, Issue 7

Computer aided implant placement-Have we reached the pinnacle yet.

- PMID – 101738774, Vol IV, Issue 4, July 2021, Page 704-712

Anterior teeth Reconstruction of type 2 Andogenesis Imperfectta using root submergence and customized anterior guidance – A concept and technique

> - ISSN No – 2582-0362, July – Dec 21, Vol XVI, Issue 2, Page 42

Radiographic comparative analysis of crestal bone loss after the implant placement by conventional flap method with one stage and two stage surgery and flapless method with one stage surgery: An In-Vivo Study

> - ISSN No – 2582-0362,Vol XVII, Issue 1,(April Addendum 2), Page 13

Accuracy Evaluation of conventional and stereolithographic tooth supported surgical guides: An In-Vivo Study

> - ISSN No -2582-0362, Vol XVII, Issue 1, Page 56

Flapless Surgery using tissue punch – A review and case history.

- PMID -101738774,Vol IV, Issue 5, Page 405-411