



DENTAL COLLEGE & HOSPITAL

Recognized by Govt. of India MH & FW. No: V.12017/5/2019-DE 14.03.2019, Affiliated to Dr.NTR UHS, Vijayawada

Dr. V. SHIVA KUMAR, M.D.S.,

PRINCIPAL.

TO WHOM SO EVER IT MAY CONCERN

This is to certify that our Institution provides student training in specialized clinics and facilities for care and treatment such as:

1. Implant clinic
2. Tobacco cessation clinic


SIGNATURE OF PRINCIPAL

PRINCIPAL
KIMS DENTAL COLLEGE
& HOSPITAL
AMALAPURAM-E.G.Dt., A.P



NH-216, Chaitanya Health City, Amalapuram, East Godavari District, A.P. - 533201

08856-239999  www.kimsdental.in

S.No	Date & Day	Pt. name, Age, Phone numbers	O.P. no	Total Implants	Implant details	Case Allotted	Implant Placement	Suture removal	Review date	1st stage Implant date	2nd stage Implant date	Staff Sign	
①	20/7/21 (Tuesday)	P. Manikanta 25 years 9666359322 (Cana HPG)	1597148	Subperiosteal Patient Implant Specific 32/123	4 Implants Adin 3.75 x 10mm 3.75 x 10mm 3.75 x 11.5mm 3.75 x 11.5mm	20/7/21	9/11/21	20/11/21	28/11/21	—	10/12/21	1/2/22	AS
②	24/1/22 (Monday)	N. Ganesh 25 years 9676898224 (Cana HPG)	1599931	① 6	Adin 3.75 x 10mm	24/1/22	29/2/22	5/3/22	10/3/22	20/8/22	4/10/22	8/10/22	AS
③	16/6/22 (Tuesday)	Sandhya B 39 years 9059322241 (Cana HPG)	1602021	② 67	Adin 4.2 x 10mm 4.2 x 10mm	16/6/22	6/9/22	17/9/22	27/9/22	25/3/23	27/4/23		AS
④	8/10/22 (Monday)	Shravan HPG 27/10/56655 9989804652	1624138	① 6	Adin 3.75 x 10mm	8/10/22	18/10/22	26/10/22	30/10/22	16/2/23	17/3/23	1/5/23	AS
⑤	14/2/23 (Tuesday)	Venkat Rao 50 years (Sankar HPG)	1634786	① 4	Adin 4.2 x 11.5mm	14/2/23	25/2/23	2/3/23	6/3/23	31/5/23	21/6/23	17/7/23	AS
⑥	19/11/22 (Saturday)	Fathima K E 32 years 887470203	1620627	① 3	Adin 3.75 x 10mm	19/11/22	8/3/23	18/3/23	24/3/23				AS

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12/4/23	N. Mohan Rajesh 25/M. (Govan) (3rd)	1636403	iet 14	Adin 3.75x11.5mm	12/3/23	12/4/23	20/4/23	20/4/23	28/4/23		
19/4/23	K. Prameela (Sri)	1636836	iet 4	Adin 3.5x10mm	03/3/23	19/4/23	27/4/23	5/7/23	28/7/23	12/9/23	
27/4/23	Ch. Preshpa Latha (Govan-3rd)	1641339	iet 16	Adin 3.75x11.5mm	27/4/23	27/4/23	—	27/4/23			
28/4/23	K.V.V.S.V. Prasad (Chaitanya 1st)	1636726	iet 11	Monoimplant 3.5x17mm	29/3/23	28/4/23			28/4/23		
17/5/23	N. Swamy (63801) 31/M (Gova) (2nd)	1633401	iet 6	Adin 4.2x10mm	25/4/23	17/5/23					
2/5/23	P. Bharathi (Sri)	1631740	iet 4	Adin 3.75x10mm	2/5/23	2/5/23					
5/7/2023	Santhi Kumari (Sri) Fathima	1624092	iet 65	Adin 3.5x11.5 3.75x11.5	17/10/23	4/7/23					

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TAMIL NADU



S.no O.P. no Patient name Age/sex UMR: -2107200063
1. 1584148 P. Manikanta 25 male

Chief complaint: - A 25 year old male patient by name P. Manikanta, has come to our dept with chief complaint of missing teeth in both arches & wants to get it corrected.

On oral Examination: -

History of presenting illness: -

He explained H/o tooth loss due to trauma (RTA) happened 6 months ago & was hospitalised for about 2 months.

On extraoral Examination: - facial deformity evident

On intraoral Examination: -

→ Partially edentulous $\frac{21}{543} \mid \frac{12}{21}$

→ Dental caries $\frac{76}{21} \mid 12$

→ Microdontia $\frac{75}{76} \mid 12$

→ Deep bite evident.

Advised 'OPG'.

OPG revealed root stumps in $\frac{21}{321} \mid \frac{12}{12}$

(Vital root submergence technique)

→ Pt is explained different treatment modalities (RPD, Implant, FPD) and their respective cost. Patient wants only fixed prosthesis in missing teeth.

- Rx plan: - * Advised for extraction of root stumps
- Advised CBCT.
- Advised patient specific implants
- Advised implants (5) in mandible.
- Preoperative pictures were taken.
- 20.7.21 - Diagnostic Impressions made with Alginate.
- Case posted for case discussion among Oral surgery, periodontics, Oral medicine departments.
- Facebow transfer done and mounted on Hanau wideview articulator.
- Case posted for surgery $\frac{21}{12}$. Blood investigations carried out.
- 9-11-21 → Patient specific implants placed in $\frac{2}{2}$ after removing root stumps and flap closed.
- Patient is recalled for checkup after 7 days. Healing was satisfactory.
- Open tray impression made for maxilla. Prosthesis was fabricated $\frac{321}{123}$ and delivered.
- Low Vestibular depth $\frac{21}{12}$. Vestibulectomy done and Stent placed for 7 days & retrieved.
- Stent removed after 7 days and 12mm of Vestibular depth was gained. Healing was satisfactory.

3.00

O.P. no.

pt name

Age/sex Ph num

24/2/22

2.

1599931

N. Ganesh.

22/male 9676898224

PAGE (41) → stock register

A male patient aged 22/male by name N. Ganesh, has come to the department of prosthodontics with chief complaint of missing teeth in lower (R) back teeth region since 5 years.

On Intraoral Examination:-

- Good Interarch space noted
- Partially edentulous
- Sound abutment teeth $\frac{7}{5}$ (clinically)
- Advised ROPA
- ROPA shows good abutment condition $\frac{7}{5}$ with no bone loss.
- Treatment plan has explained to patient (FPD, RPD, Implant) & Cost also.
- patient is willing for Implant $\frac{7}{5}$.
- Advised OPG.
- OPG shows a bone width of 4.5mm and height of 12mm.
- Advised Implant $\frac{7}{5}$



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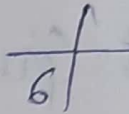
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Rx plans -

→ Intraoral & Extraoral Preop pictures made

→ Diagnostic Impressions were made

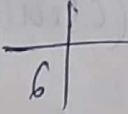
→ Bone mapping done I/A 

and available bone length & width noted

→ Blood Investigations Carried Out

→ Case posted for Implant Surgery on 24/2/22

→ Local anaesthesia administered (Infiltration)

flap incision done (crestal) and flap reflected , releasing incisions were given

→ Sequential drilling done - Initially with Pilot drill and later with other drills till 3.25 mm.

→ Parallel pins placed and length checked

→ Implant fixture placed and covered with

Cover screw. Suturing done

→ Medication given & pt recalled for suture removal after 7 days.

29.3.22.

* P. Navikanta

-1587148- UMR: 2107200063;

Case posted on 29/3/2022

→ Partially edentulous

54321/12

→ 4 implants planned

54/12

→ 3.75 x 10 mm Implants

→ 1st

5/1

→ 3.75 x 11.5 mm Implants

→ 1st

4/2

→ Crestal Incision done Under LA

→ Root Stumps

321/12

→ Implants placed

9st

54/12

→ Suturing done

54321/12



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6/9/22

OP.No: 1612021

Age/Sex: 39/F

MR.No: 0192222

Phone No: 905932221

Name: Sandhya.D

Chief Complaint: Pt c/o missing teeth in lower & upper back teeth region. Since 2 years.

History of presenting illness:

Patient gave h/o losing her teeth due to caries & underwent extractions.

- On extraoral examination, - No abnormality was detected

- On intraoral examination

- Partially edentulous i.e. $\frac{4}{67}$

- Supraerupted teeth i.e. $\frac{76}{6}$

- OHI - Satisfactory

- RC treated teeth i.e. $\frac{5}{}$ (Prosthesis was not given)

Advised OPQ:

- On examination - Recently extracted i.e. $\frac{4}{}$

- Mild radiolucency extending upto middle 3rd of the tooth indicating horizontal bone loss i.e. $\frac{1}{6}$

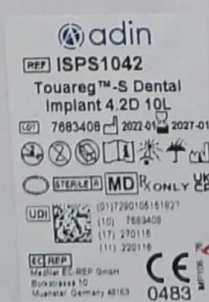
- Pathologic tooth migration i.e. $\frac{67}{67}$

Rp plan explained to the patient & pt is willing for CBCT.

- Advised occlusal plane correction i.e. $\frac{1}{}$ and Implant placement i.e. $\frac{76}{}$

Plan:

- Diagnostic impressions made
- Oculusal plane establishment done by removal of crown i.e. $\frac{6}{6}$ and tooth preparation modifications done, Definitive impressions made
- Surgical guide preparation done for implants i.e. $\frac{6}{7}$.
- Final crown cementation done i.e. $\frac{6}{6}$
- CBCT evaluation and selection of Implant length acc. to the width & length of bone (adequate)
- ~~2~~ $\frac{6}{6}$ (4.2x10) and for $\frac{7}{7}$ (4.2x10)
- Blood investigations carried out.
- Case posted for implant on 06/09/2022
- Local anesthesia administered (PSA and GP block)
- Crestal incision $\rightarrow$ Flap elevation i.e. $\frac{6}{7}$
- Pilot drill was placed till purchase point obtained
- Sequential drills of 2.8mm and 3.2, 3.65 for tooth i.e. $\frac{6}{6}$ and Sequential drill upto 3.2mm for tooth i.e. $\frac{7}{7}$.
- Parallelizing pins placed and length checked.
- Implant fixture placed and cover screw placed
- Interrupted suturing done.
- Post operative instructions given. Pt recalled after 24 hours for recall checkup



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- Crestal incision $\rightarrow$ flap elevation 2.5x6
- Pilot drill placed till purchase point
- Sequential drills of 2.0, 3.0
- Implant placement done with 3.75x10mm
- Cover screw placed
- Interrupted sutures placed
- Pt recalled after 2 weeks for evaluation
- Evaluation done
- No post-operative complications
- Second stage surgery done
- Healing screw placed and sutures placed
- Pt recalled after 1 week for suture removal
- Suture removal done
- Pt recalled for impression after 2 weeks

17/3/23

- Impression Coping placed
- Impressions made with monophasic and with open tray impression technique

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5/2/23

OP NO - 1634756

MR NO -

Name - G. Venkata Rao

Chief complaint - Patient complaints of missing teeth in upper right back tooth region since 2 weeks.

History of present illness - Patient gives history of losing his teeth due to gross decay and underwent extract

Extra oral examination :- NO abnormality was detected

Intra oral examination :- Missing 1st 4

OHI Satisfactory

Generalized attrition

→ Assessed OPG :-

on OPG examination adequate bone support is present for the implant placement.

R_x plan :-

Diagnostic impressions are made

Surgical guide Preparation done

Bone mapping done

Blood investigations carried out

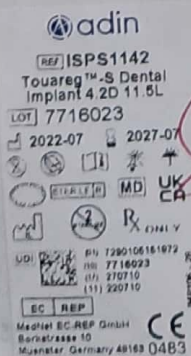
Case Poted for implant on 25/2/2023.



- local anesthesia is administered (MSA and GAB Block)
- Crestal incision → Flap elevation in 4
- pilot drill was placed till Purchase Point obtained
- Sequential drills of 2.8mm and 3.2, 3.65mm for tooth in 4
- Paralleling Pins are placed and length checked
- Implant fixture placed and cover screw placed
- Interrupted Sutures done
- P&T operative instructions given. Patient recall after 24 hours for recall check up.

02/3/2023

- Patient reported for recall check up.
- There is no evidence of swelling, bleeding, tissue tear & clot break. Patient recall for suture removal after 1 week.



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8/3/23

O.P: 1636024

Name: I.E. Fathima

C/O:- Pt. complains of missing teeth
In upper left front teeth region

since 2 weeks.

History of Presenting Illness:- Pt gives

H/o decay and got extracted

Extraoral Exam:- No abnormality detected

Intraoral Exam:- Missing $\begin{array}{c|c} 36 \\ \hline 6 & 67 \end{array}$

Supraerupted $\begin{array}{c} 6 \\ \hline \end{array}$

Advised OPG.

On OPG Examination,

Rx Plan:-

Diagnostic Impressions and Casts

Blood Investigations

CBCT

Case presentn done on 8/3/23

And Case planned on 8/3/23

LA ↓ (ASA & NP)

Midcrestal Incision & Releasing Incisions

& flap reflection done $\frac{1}{3}$

Pilot drill done & Sequential drill

upto 2.8 mm done

→ Paralleling
→ 3.75 X 10 mm

Pin Placed
Implant placed. ~~do~~

→ Buccal defect closed with

Autograft & PRP

→ Suturing done (Simple Interrupted)

→ pt recalled after 1 day for checkup



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Sana
(MPA)

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12/3/23

PP: 101 / 123 6403

MR: 101

Name: M. Mahan Raju

Q: R: c/o missing teeth in maxillary front teeth,

Region since 4 months

HEP: R: has undergone extraction due to periodontitis
Q: R: Missing all

- Horizontal motion of the mandibular space is not

Root length is 5

- Edge to edge bite

Altered OPG

On OPG examination, adequate bone width
and length is present

- R: Explained about the outcome of the previous

R: plan:

- Diagnostic impressions made and casts poured
- Bone mapping done
- Altered CBCT for evaluation of bone width
as the mucosa thickness is more
- CBCT evaluation done
- Case posted on 12/3/23 at 10am
- Local anesthesia administered (Invisive nerve
- Buccal and palatal infiltration blocks)
- Mid Crestal incision given and alveoplasty of max done
- Purchase point obtained with the pilot drill
- Sequential drills done with 2.8 and
3.2 upto 4mm

- Implant placement done of 3.75 x 11.5
- OPQ evaluation done
- Cover screw placed
- Interrupted sutures placed
- Pt. recalled after 2 wks for evaluation
- Recall checkup done
- Suture removal done, punch cut given
- Healing cap placed at 11

11.5 x 3.75

11.5 x 3.75

11.5 x 3.75

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 Implant 3.75x11.5L
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 2022-05 2027-05
 CE
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 Münster, Germany 48149 0483

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History of present illness: Patient's chief complaint is difficulty in
chewing food and pain in the jaw area.

Examination: On examination, the patient's teeth are
found to be in good condition.

Examination: On examination, the patient's teeth are
found to be in good condition.

Examination: On examination, the patient's teeth are
found to be in good condition.

Advised: The patient is advised to follow the following
instructions for the proper placement of the implant.

Plan:

- Diagnostic impressions & casts made
- Surgical guide preparation done
- Bone mapping done
- Blood investigations carried out, OK
- Case presentation done on 19/4/23
- Case planned for implant placement on 19/4/23

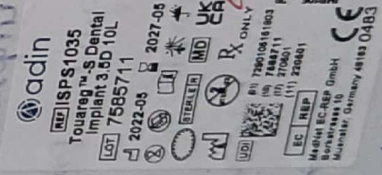
- Local anesthesia is administered (ASA & GP)
- Mid crestal & relieving incisions are given
- Flap reflection done in $\frac{4}{4}$
- Pilot drill done and sequential drills of 2.8 mm and 3.2 mm fl tooth in $\frac{4}{4}$
- Parallel pins are placed and length checked
- 3.5 x 10 mm implant placed and then cover

Screw is placed.

- Simple interrupted suturing done.

Post-operative instructions given. Patient recall

after 24 hrs fl recall check up.



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Saathi 2nd yr 19

26/4/23
OP. NO: 1641339.

MR. NO:

Name: Ch. Puspika Datta

Ch: P4 c/o missing tooth in lower left back teeth
region since 2 years.

History of presenting illness: P4 gave xfb looking her
tooth due to decay.

Extraoral examination: No gross asymmetry detected.

Intraoral examination:

- Grossly decayed iet $\frac{7}{6}$
- Missing iet $\frac{7}{6}$

Advised OPG:

On OPG examination, adequate bone

support is present for placement of implant.

Plan:

- Diagnostic impressions and casts made.
- Blood investigations carried out.
- Case planned for implant placement on 27/4/23.
- Local infiltration of LA iet $\frac{7}{6}$ region.
- Mid crestal incision and releasing incision given.
- Flap reflection done iet $\frac{7}{6}$.
- Purchase point obtained $\bar{c}$ pilot drill.
- Sequential drills ~~not~~ given 2.8, 3.8, 5.6 are
done.

iet $\frac{7}{6}$

- Paralleling pins placed and length rechecked.
- Implant placement of 3.75D x 10L size was done
- Torque obtained was 45 Ncm
- OPG evaluation of implant was done.
- Healing Cap placed.
- Interrupted sutures made.
- Pt. recalled after 24 hours for cleanup.

POSTING FOR INTERNS IN TCC & OLD OP CHECK

DAY	STUDENTS FOR TCC	OLD OP
MONDAY	P.SAILALITHA,R.SADVIKA	CH.HARICHANDANA,CH.MURAIL SHINY
TUESDAY	CH.CHANDU PRASHANTHI,CH.NIKITHA	P.SRIDIVYA,K.ROHIT VINAY
WEDNESDAY	CH.PRAVALLIKA,CH.MEGHANA	MITHRA VINDA,V.MANISHA
THURSDAY	KUSUMA ,PRASANNA	G.BHARGAVI,J.JOY
FRIDAY	CH.HARICHANDANA, CH.MURAIL SHINY	JYOSHNA,K.KEERTHANA
SATURDAY	P.SRIDIVYA,K.ROHIT VINAY	S.SHARMILA,RV.POOJITHA,S.RAMYA
MONDAY	MITHRA VINDA,V.MANISHA	P.SAILALITHA,R.SADVIKA
TUESDAY	G.BHARGAVI, J.JOY	CH.CHANDU PRASHANTHI,CH.NIKITHA
WEDNESDAY	JYOSHNA,K.KEERTHANA	CH.PRAVALLIKA,CH.MEGHANA
THURSDAY	S.SHARMILA,RV.POOJITHA,S.RAMYA	KUSUMA ,PRASANNA
FRIDAY	P.SAILALITHA,R.SADVIKA	CH.HARICHANDANA, CH.MURAIL SHINY
SATURDAY	CH.CHANDU PRASHANTHI,CH.NIKITHA	P.SRIDIVYA,K.ROHIT VINAY
MONDAY	CH.PRAVALLIKA,CH.MEGHANA	MITHRA VINDA,V.MANISHA
TUESDAY	KUSUMA ,PRASANNA	G.BHARGAVI,J.JOY

WEDNESDAY	CH.HARICHANDANA,CH.MURAIL SHINY	JYOSHNA,K.KEERTHANA
THURSDAY	P.SRIDIVYA,K.ROHIT VINAY	S.SHARMILA,RV.POOJITHA,S.RAMYA
FRIDAY	MITHRA VINDA,V.MANISHA	P.SAILALITHA,R.SADVIKA
SATURDAY	G.BHARGAVI,J.JOY	CH.CHANDU PRASHANTHI,CH.NIKITHA
MONDAY	JYOSHNA,K.KEERTHANA	CH.PRAVALLIKA,CH.MEGHANA
TUESDAY	S.SHARMILA,RV.POOJITHA,S.RAMYA	KUSUMA ,PRASANNA
WEDNESDAY	P.SAILALITHA,R.SADVIKA	CH.HARICHANDANA,CH.MURAIL SHINY
THURSDAY	CH.CHANDU PRASHANTHI,CH.NIKITHA	P.SRIDIVYA,K.ROHIT VINAY
FRIDAY	CH.PRAVALLIKA,CH.MEGHANA	MITHRA VINDA,V.MANISHA
SATURDAY	P.SAILALITHA,R.SADVIKA	G.BHARGAVI,J.JOY