

Patient Name	: Mr. IMRAN ALI	Visit No	: CHA250045276
Age/Gender	: 32 Y/M	Registration ON	: 13/Mar/2025 02:17PM
Lab No	: 10142571	Sample Collected ON	: 13/Mar/2025 02:17PM
Referred By	: Dr. GAURAV BHALLA	Sample Received ON	:
Refer Lab/Hosp	: CHARAK NA	Report Generated ON	: 13/Mar/2025 06:55PM

CBCT ARCH(MAXILLA/MANDIBLE)

SCAN TYPE: CBCT of Upper Jaw

CLINICAL NOTES: Evaluation of Implants placed at 12, 11 and 22

FINDINGS SPECIFIC TO IMPLANT SITES

REGION #12

Periimplant radiolucency: Intimate contact with bone with no periimplant radiolucency.

Distance from adjacent tooth: Crest 3.25 mm

Middle 3.15 mm

Apex 2.50 mm

Distance from adjacent implant: Crest 3.80 mm

Middle 5.10 mm

Apex 7.27 mm

Crestal bone height: Equicrestal

Proximity to nasal floor: 10.4 mm

REGION #11

Periimplant radiolucency: Intimate contact with bone with no periimplant radiolucency.

Distance from adjacent implant: Crest 3.80 mm

Middle 5.10 mm

Apex 7.27 mm

Crestal bone height: Equicrestal

Proximity to nasopalatine canal: Closely approximating the nasopalatine canal (<0.5mm)

REGION #22

Periimplant radiolucency: Periimplant radiolucency seen on the distal and palatal aspect

Distance from adjacent tooth: Crest 3.47 mm

Middle 3.15 mm

Apex 2.06 mm

Crestal bone height: Equicrestal



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Proximity to nasal floor: 10.3 mm

IMPRESSIONS

1. Region #12 has an implant placed along the long axis of the bone, having intimate bone contact and no peri-implant radiolucency. The implant is positioned equicrestally, maintains adequate distances from adjacent structures, and is 10.4 mm away from the nasal floor, indicating a favorable prognosis.
2. Region #11 has an implant placed along the long axis of the bone, having intimate bone contact and no peri-implant radiolucency. The implant is positioned equicrestally. It is closely approximating the nasopalatine canal (<0.5mm. Pain, parasthesia or sensory changes must be monitored in the anterior palate.
3. Region #22 has an implant placed along the long axis of the bone, with the central axis, having peri-implant radiolucency observed on the distal and palatal aspects, likely suggestive of immediate post – surgical remodeling. The implant is positioned equicrestally and is at a distance of 10.3 mm from the nasal floor, indicating favourable prognosis

Sincerely,

Dravid Devaiah

Dr. Dravid Devaiah, BDS, MDS
(Oral and Maxillofacial Radiologist)

*** End Of Report ***

CHARAK

