



ID NO-CT-23-380		Date- 05.03.2023
Name of patient	Md. Dalilur Rahman	Age: 44 Yrs Sex: M
Referred by-	Dr. Naheed Rukhsana	

## CT SCAN OF FACE AND NECK

*Thank you for the courtesy of this kind referral*

### **Clinical information:**

**Technique:** Multi-slice CT of face and neck (plain & with contrast) was performed.

### **Findings:**

**Evidence of resection noted in alveolar process of right maxilla ramus and body of right side of mandible.**

**No recurrence or residue.**

**No cervical lymphadenopathy.**

The cervical soft tissues show normal configuration, and the cervical spine is normally positioned.

The oral floor muscles are bilaterally symmetrical and normally developed.

Imaged portions of the parotid and submandibular glands are normal.

The larynx and pharynx shows normal boundaries and normal wall thickness.

Thyroid cartilage & hyoid bone are intact.

The thyroid gland shows reasonable symmetry and normal size.

The thyroid lobes have a normal internal structure.

The muscular structures of the face appear normal and there is no enlarged lymph node.

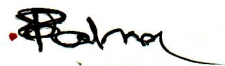
Cervical blood vessels appear normal.

### **Impression:**

- 1. Evidence of resection in alveolar process of right maxilla ramus and body of right side of mandible.**
- 2. No recurrence or residue.**
- 3. No cervical lymphadenopathy.**

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