

DEPARTMENT OF PEDIATRIC AND PREVENTIVE DENTISTRY
AUGUST 2026 SPECIAL CASES

DATE- 03/08/26

NAME- Uddish

OPD NO. -047423

AGE -10 Months / M

The patient presented with a gingival growth in the mandibular anterior region, associated with the unerupted mandibular central incisors (71 and 81). The growth was pedunculated for which an excisional biopsy was performed. The excised tissue measured $1.0 \times 0.6 \times 0.5$ cm and was submitted for histopathological examination. Histopathological findings were consistent with a diagnosis of **inflammatory fibrous hyperplasia of the gingiva**.

DATE- 04/08/26

NAME- Chervik

OPD NO. - 037189

AGE - 10/M

Patient complained of pain in left lower back tooth region from past 2 months. Radiograph revealed radiolucency involving enamel, dentin and pulp with open apices wrt 36. Periapical radiolucency was also observed. MTA was placed in the apical region followed by obturation of tooth and tooth was restored using composite restoration. (MTA Apexification)

DATE- 07/08/26

NAME- Rubeen gill

OPD NO. - 048339

AGE - 8/F

Patient reported with a complaint of fall 2 days back that resulted in **ellis class 1 fracture** with visible bruises on chin region. The pulp sensibility tests (cold test and EPT) showed positive response. **Composite build up was done** for this tooth and patient was recalled after 10 days.

DATE- 20/08/26

NAME- Harsirat kaur

OPD NO. - 047815

AGE - 8/F

A Patient reported with missing teeth in the upper and lower anterior regions. Clinical examination revealed the presence of 54, 55, 61, 64, 65, 74, 75, 84 and 85. Orthopantomogram showed generalized developing follicles wrt 11, 14, 15, 16, 21, 24, 25, 26, 34, 35, 26, 44, 45, 46. The provisional diagnosis of congenitally missing anterior teeth with findings suggestive of an **ectodermal dysplasia** variant was made. Laboratory investigations recorded an alkaline phosphatase level of 337 IU/L and phosphorus level of 5.7 mg/dL. **A removable partial denture (RPD)** wrt upper and lower arch was delivered. The patient is under follow-up.

DATE- 24/08/26

NAME- Kunjal

OPD NO. - 033376

AGE - 5/F

Patient was reported with a history of trauma to the anterior region. Clinical examination revealed intrusion of primary teeth 51 and 52. IOPA and OPG were taken to assess the extent of injury and the relationship of the traumatized teeth with the developing permanent successors. **As first-aid management, the affected area was gently irrigated and oral hygiene instructions** were given. The patient was subsequently kept under regular follow-up to monitor the eruption and development of the permanent successors and the clinical status of the intruded primary teeth.

DATE- 25/08/26

NAME- Gurniwaaz kaur

OPD NO. - 049764

AGE - 2 month/F

Patient's parent complained of presence of 2 teeth in lower front tooth region since 15 days after birth. Clinical examination revealed two **neonatal teeth** in the mandibular arch, for which **extraction** was planned.

DATE- 26/08/26

NAME- Jashandeep

OPD NO. - 040157

AGE - 13/M

Patient was reported with discoloration and sensitivity involving the permanent anterior teeth (11, 21) and posterior teeth (16, 26, 36, 46). On clinical examination, the findings were suggestive of **Molar Incisor Hypomineralization (MIH)**. Fluoride varnish was initially applied to the affected teeth for desensitization and sensitivity management. Subsequently, **stainless steel crowns** were placed on 16, 36 and 46 to protect the hypomineralized teeth and restore function, while composite resin buildups were performed with respect to 11 and 21 for esthetic and functional rehabilitation. Stainless steel crown placement with respect to 26 is planned for the next appointment.

DATE- 27/08/26

NAME- Shivansh

OPD NO. - 048773

AGE - 13/M

Patient complains of speech problem since birth. On clinical examination it was revealed that **anklyloglossia** present wrt lingual frenum. Lingual frenectomy was performed with help of laser and follow up was done. After 10 days, connective tissue healing was seen.


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11/9/26