

Orthodontics

Anomalies

Anomalies of Teeth Groups of teeth Jaws Intermaxillary relationships

Anomalies of tooth number

- Hypodontics (hypodontia)
- Hyperodontics (hyperodontia)
- Anodontics (anodontia)

Third molars, lateral incisors, premolars (2nd)

Anomalies of tooth size (dimension)

- Microdontics (microdontia)
- Macrodontics (macrodontia)

Anomalous tooth form

- Dentes confusi, concreti, geminati

Cone teeth

Anomalies of tooth position

- Inclination
- Rotation
- Transposition
- Infraocclusion
- Supraocclusion
- Vestibular, oral eruption
- Diastema

Anomalies of group of teeth

- Compression
- Nonocclusion
- Deep bite
- Open bite
- Retruson
- Protrusion
- Inverse bite
- Prognatism - overlap

Key of occlusion acc. to Angle

■ Normoocclusion:

Mesiobuccal cusp of the first maxillary molar goes between mesial cusps of the first mandibular molar.

Key of occlusion acc. to Angle

- Normoocclusion (normoocclusia)
- Distoocclusion – mandible is in posterior position (distoocclusia)
- Mesioocclusion – mandible is in anterior position (mesioocclusia)