

# Orthodontiai terminológia



# Eugnath fogazat



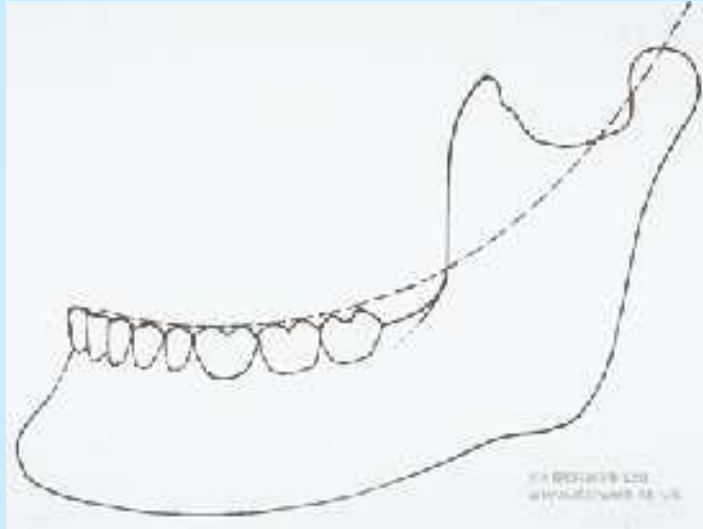
**occlusio**

**articulatio**

# Nyugalmi helyzet



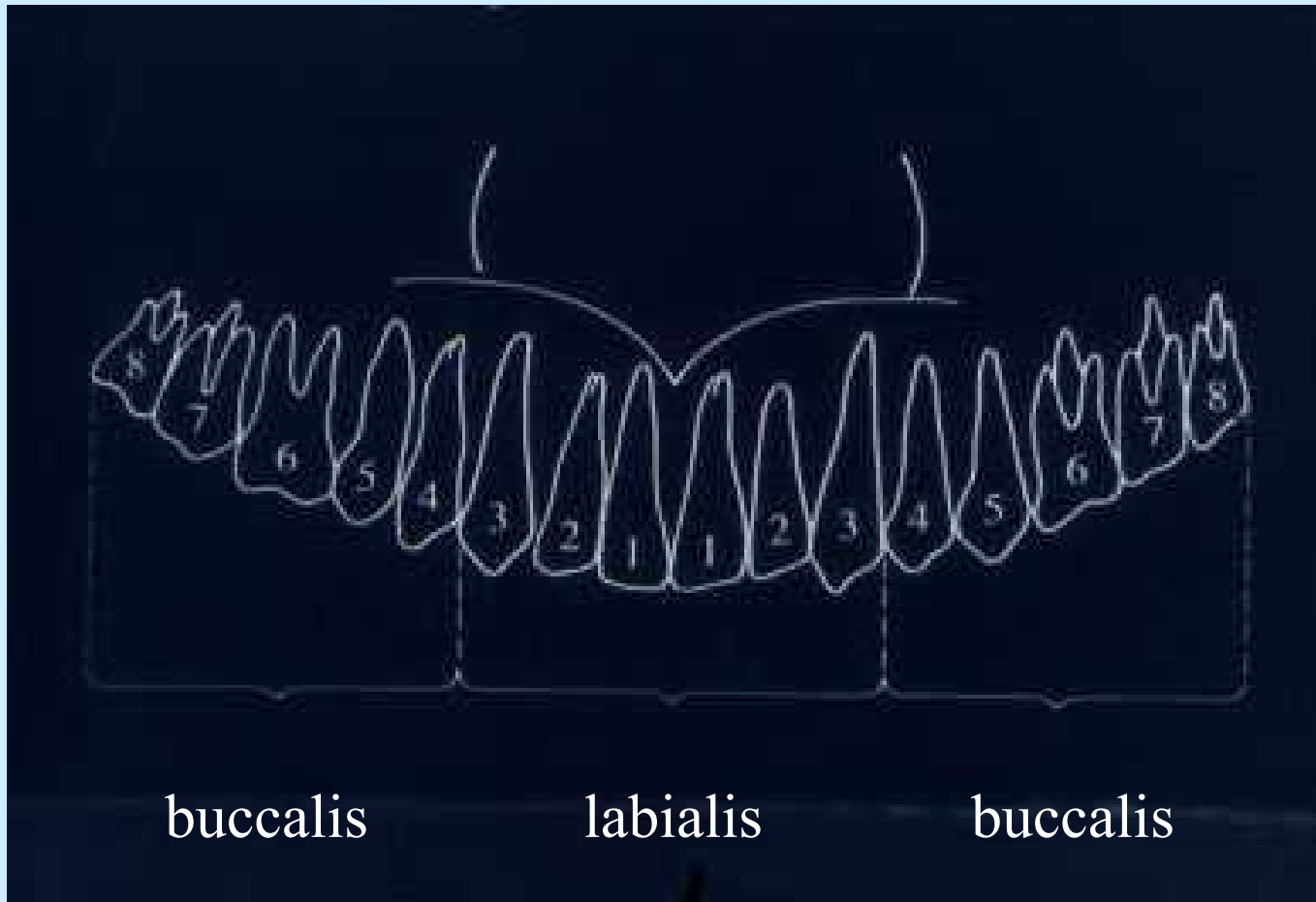
**Interocclusalis térköz**



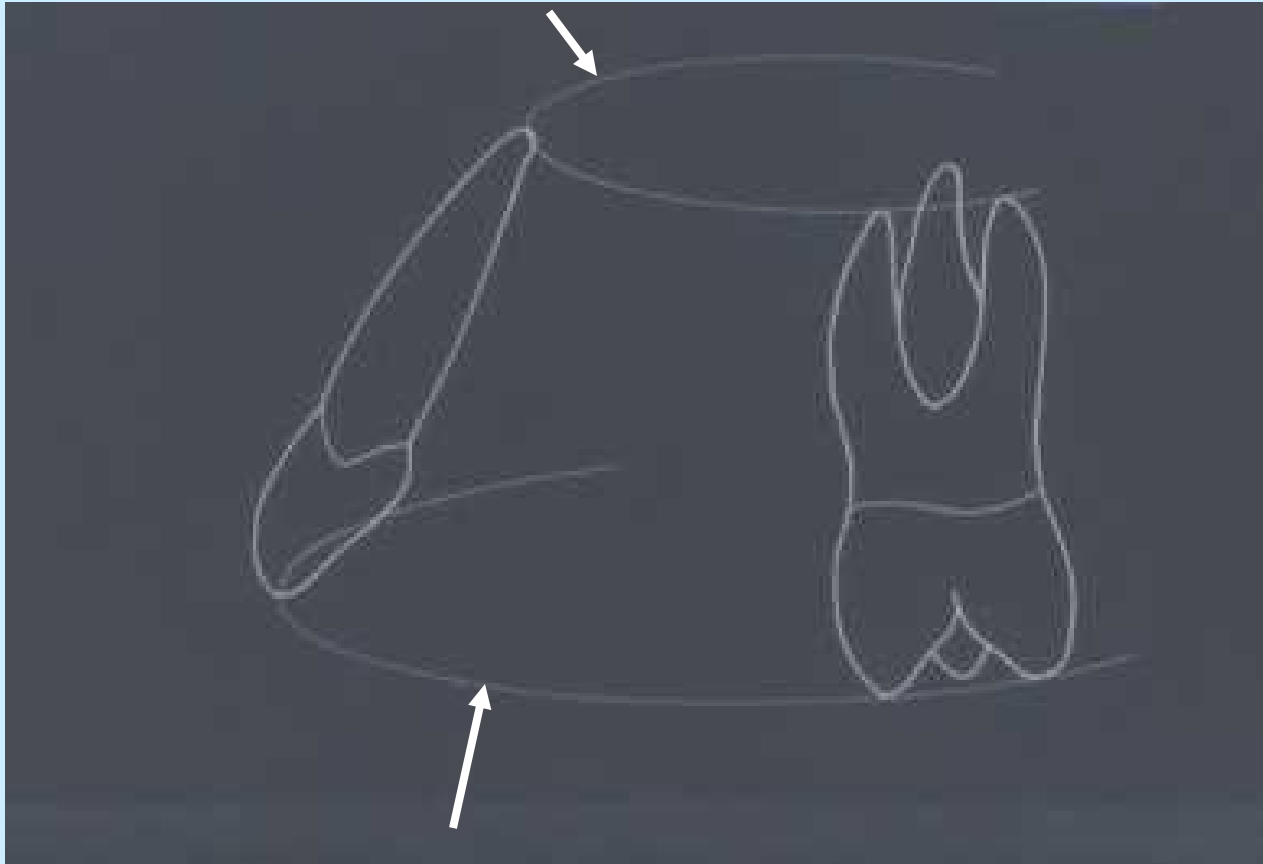
## Spee-görbe



# Segmentumok

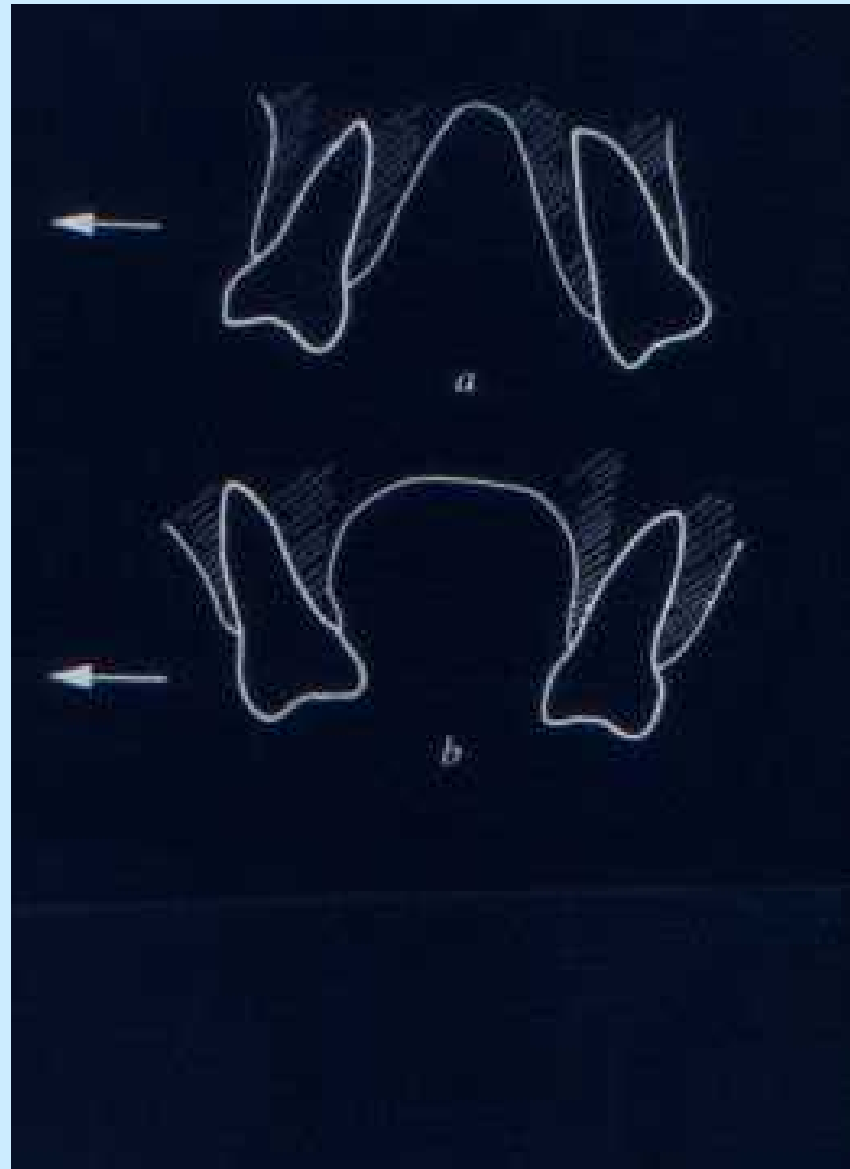


**Apicalis basis**



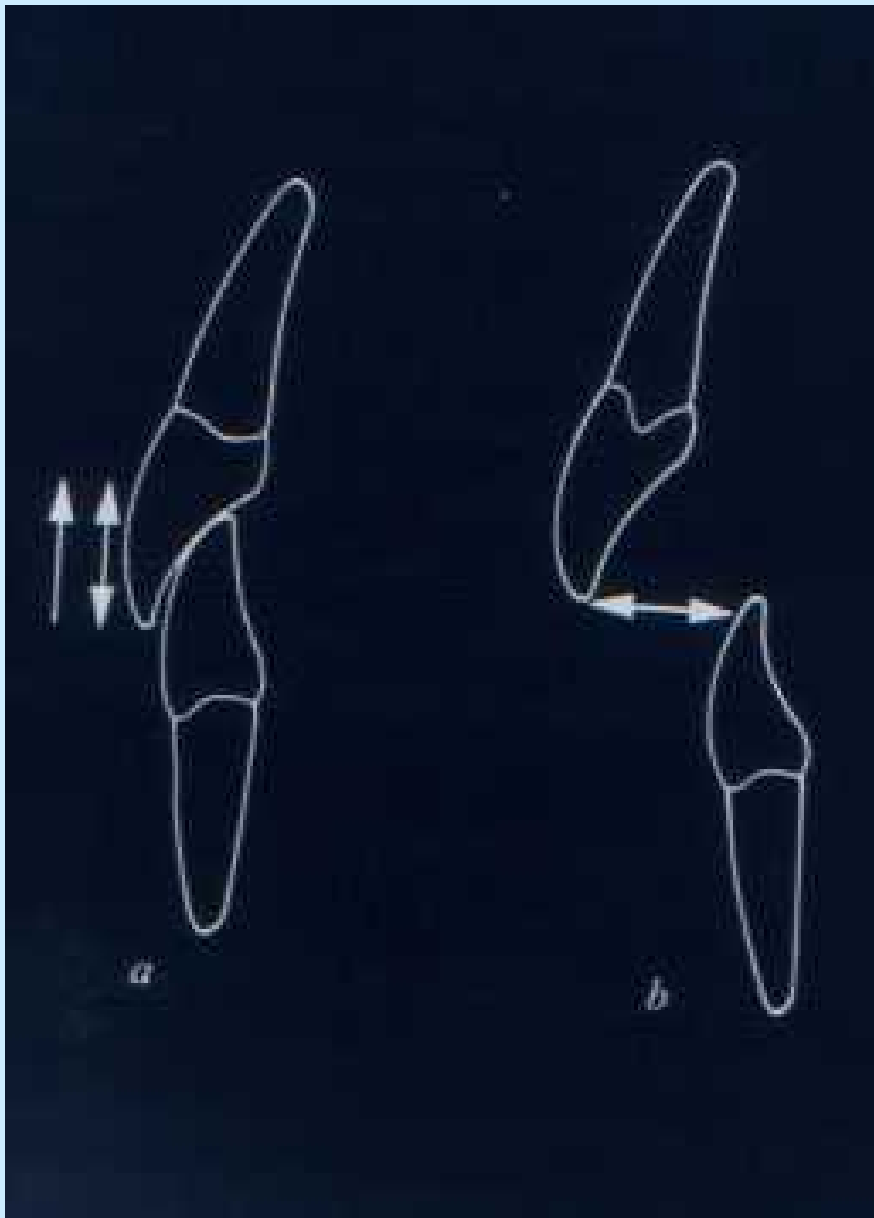
**Coronalis basis**

**Szűk apicalis,  
széles coronalis basis**



**Széles apicalis,  
Szűk coronalis basis**

**overbite →**



**← overjet**



# **Az állcsontokban előforduló dysgnathiák**

**Prognathia**

**Progenia**

**Micrognathia**

**Microgenia**

**Asymmetria**

# Prognathia



# Progenia





## Progenia



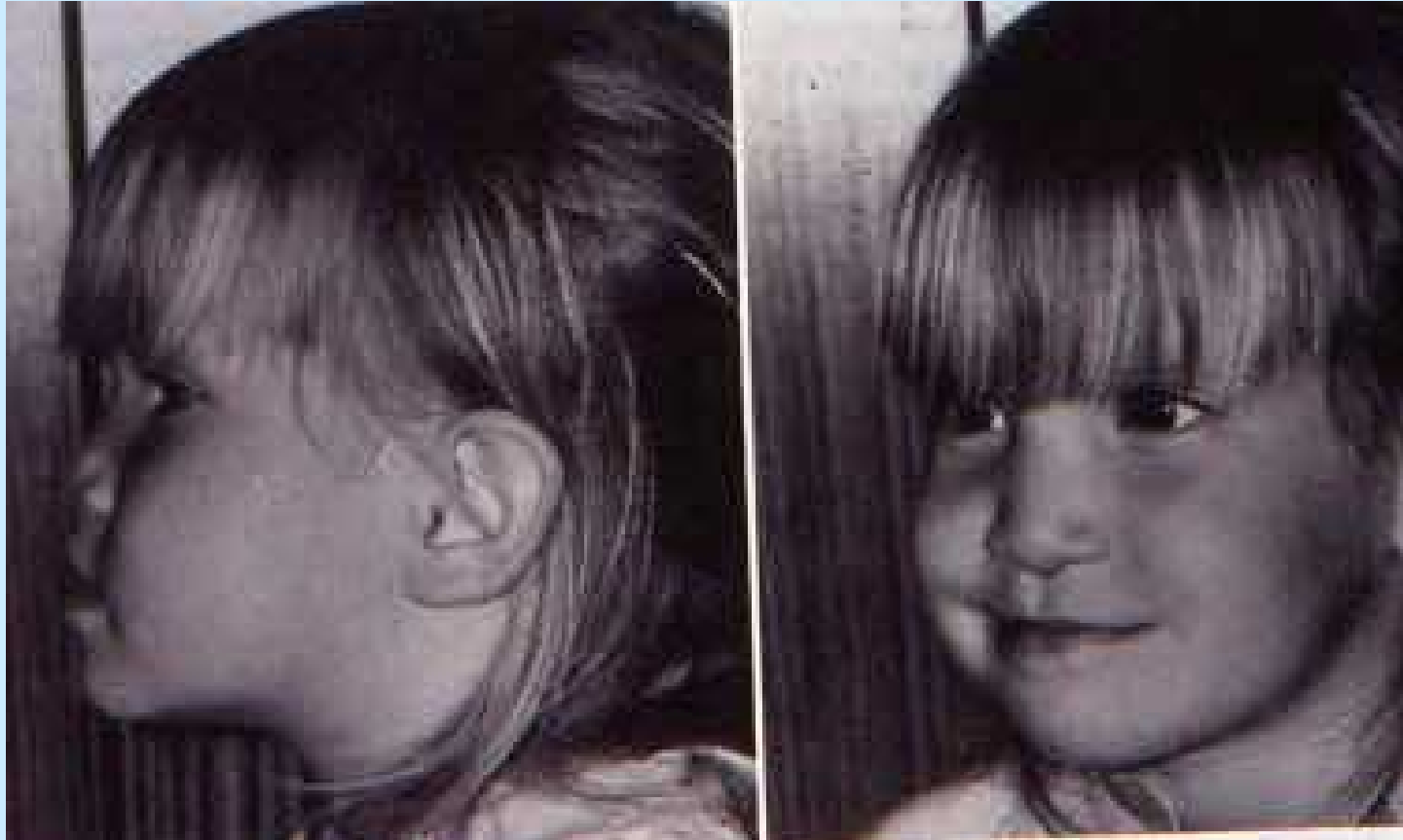


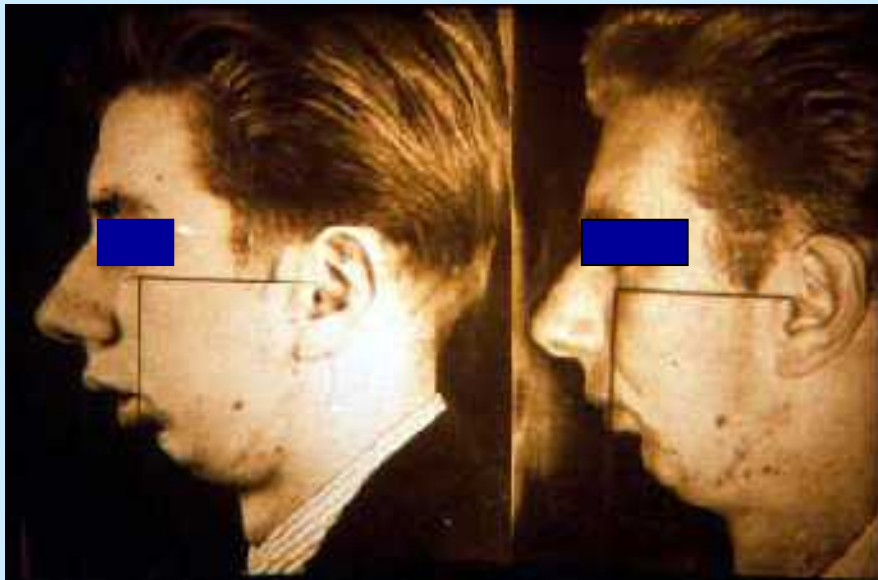
## Progenia





# Micrognathia





## Microgenia







# Asymmetria





## **Asymmetria**



# Harapási eltérések

**Mélyharapás**

**Nyitottharapás**

**Protrusio**

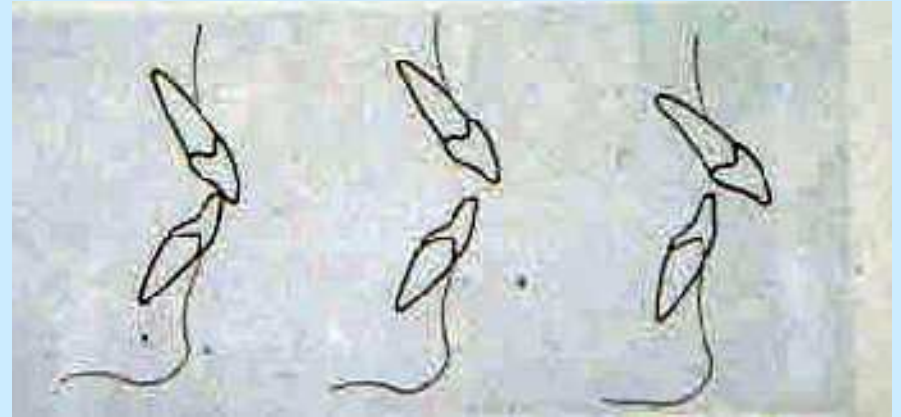
**Retrusio**

**Keresztharapás**

# Mélyharapás



# Nyitottharapás



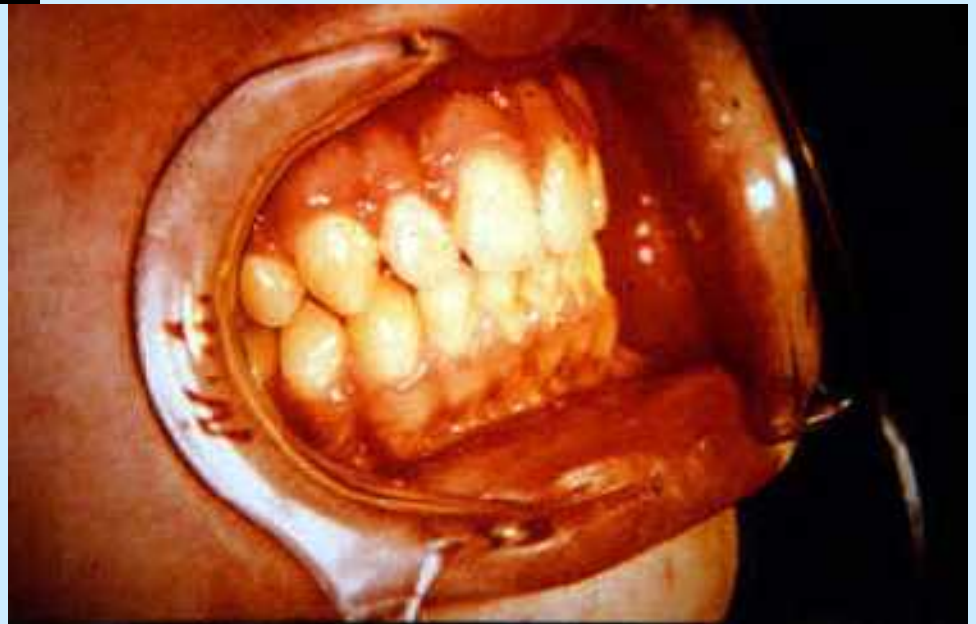


## Nyitottharapás





# Protrusio





## Retrusio





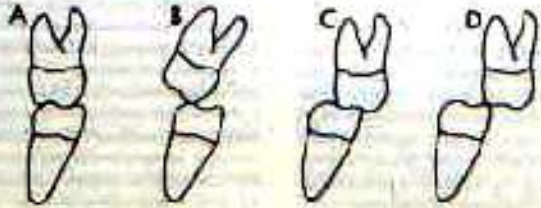


FIG 9-7.  
Occlusals. A, the normal buccolingual relationship of incisors. B, buccal crossbite. C, lingual crossbite. D, complete lingual crossbite.

# Keresztharapás



# Keresztharapás



# **Egyes fogak eltérései**

**Ectopia**

**Egy fog kereszttharapása**

**Retentio**

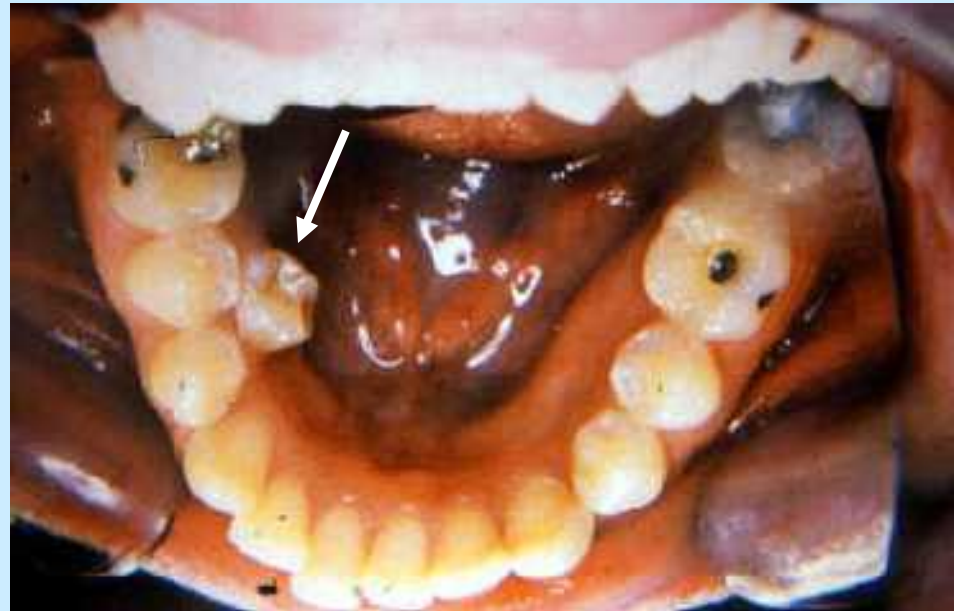
**Traumás occlusio**

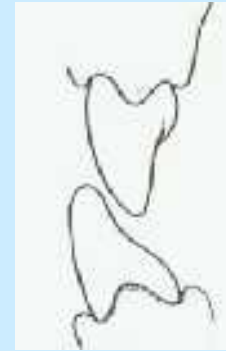
**Egyes fogak helyzeti rendellenessége**

**/Angle: irány + „occlusio”/**



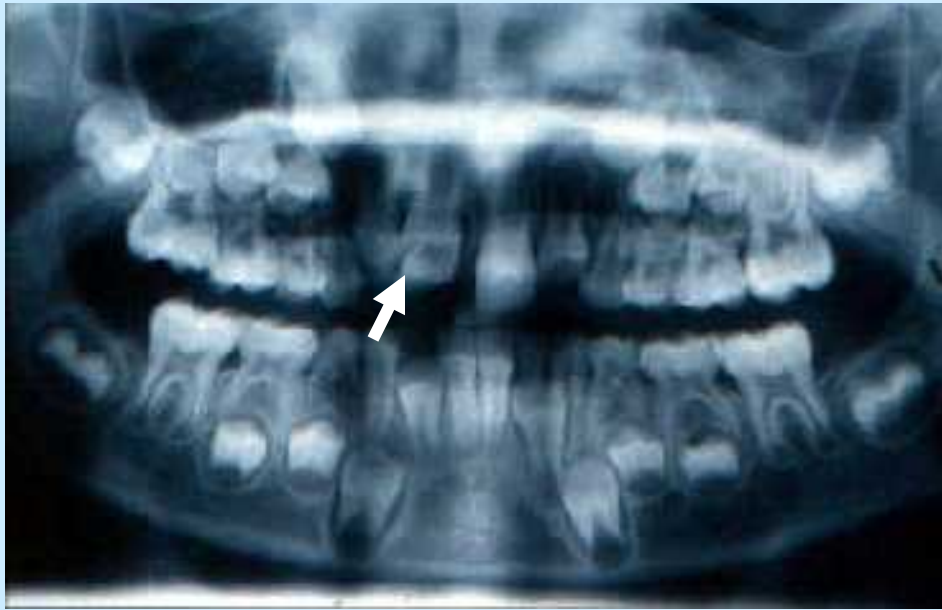
# Ectopia





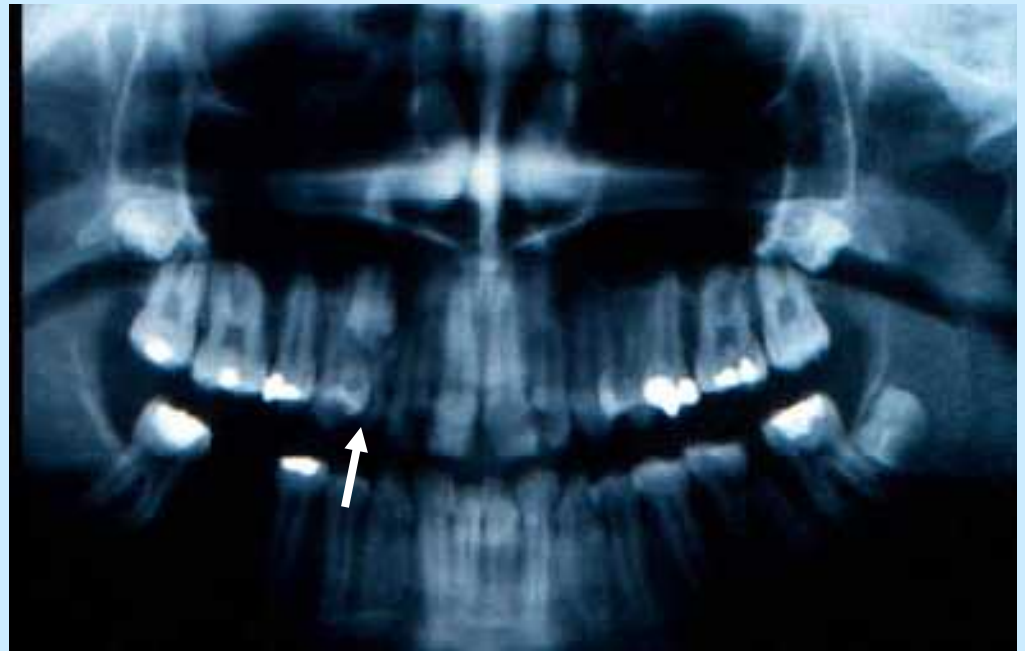
## Egy fog kereszttharapása





**Retentio,  
impactio**







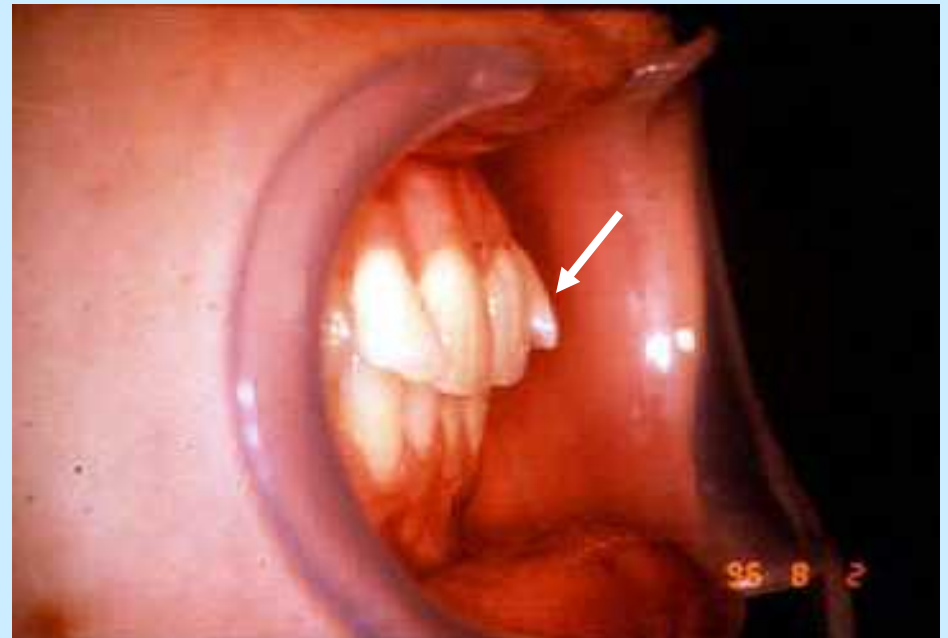
## **Infraocclusio**







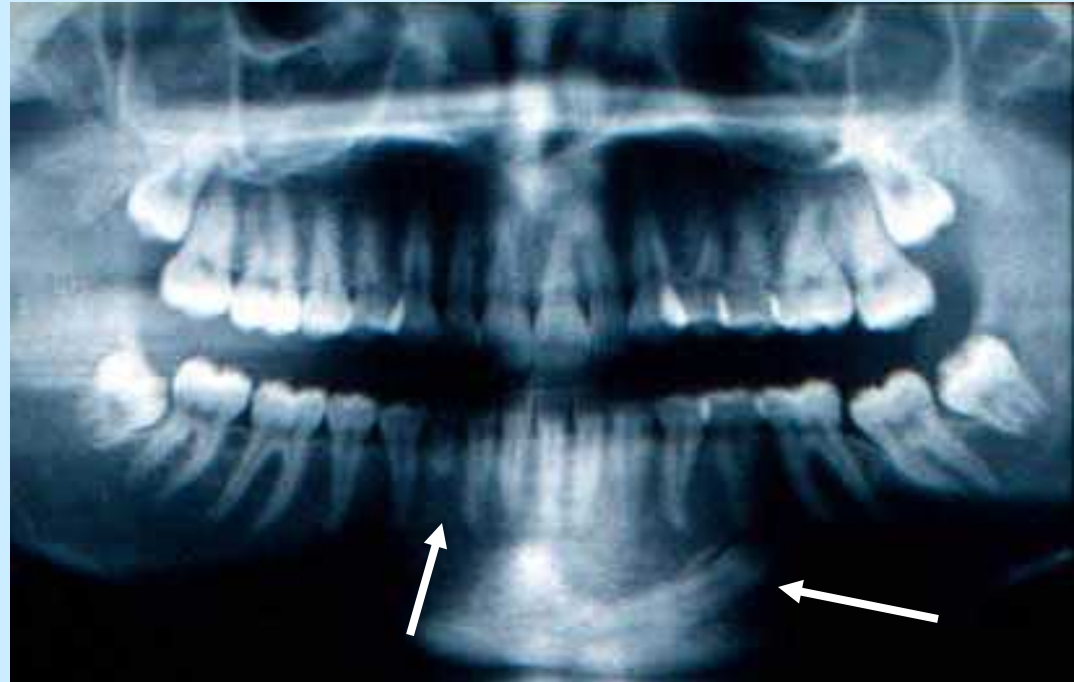
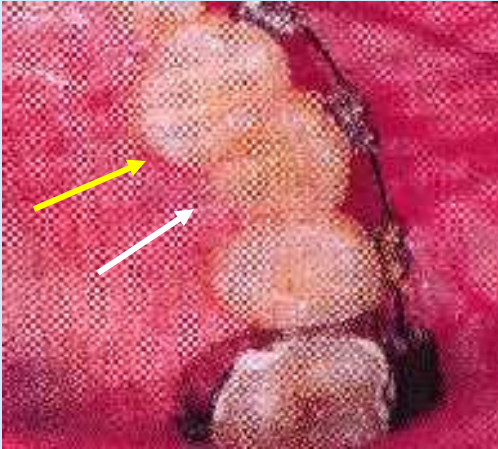
**labialis occlusio**



# lingualis occlusio



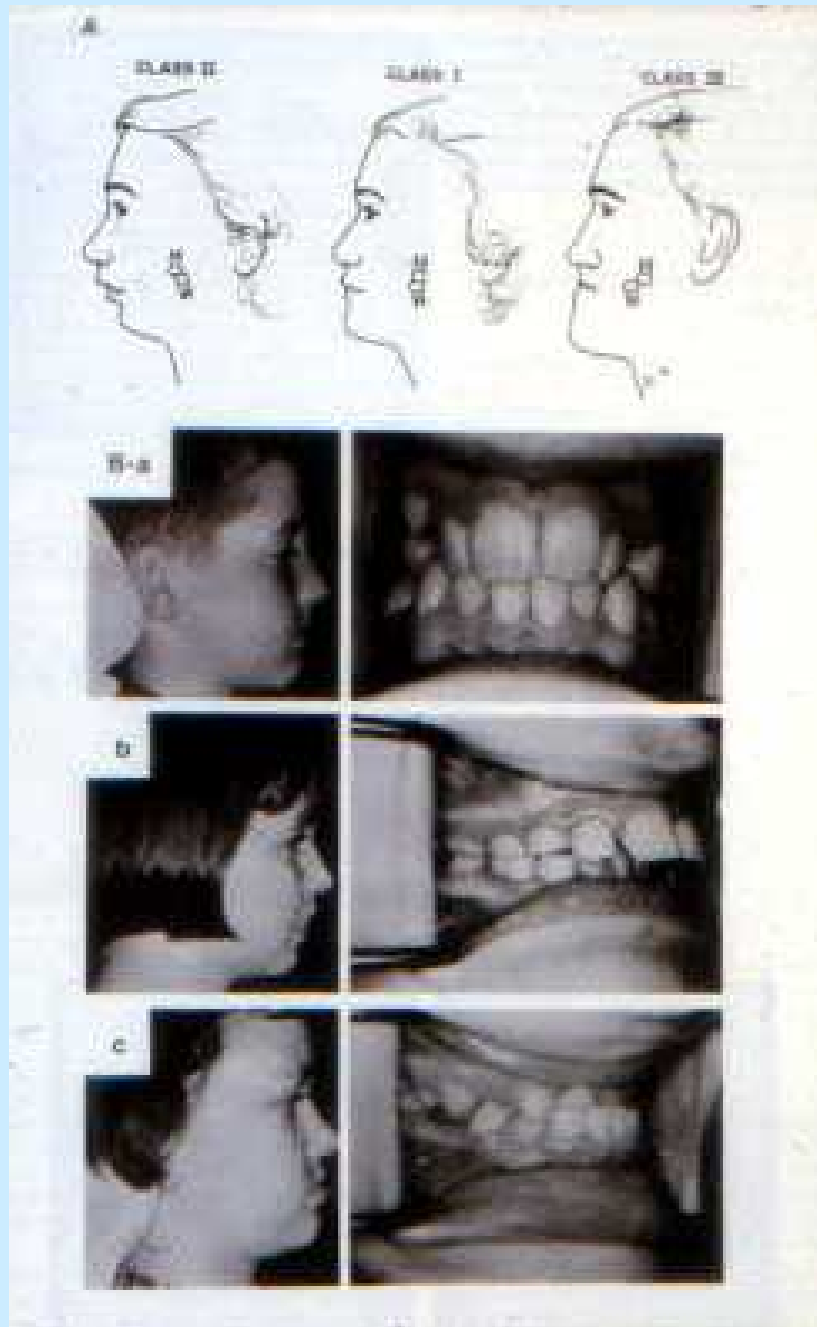
# transpositio



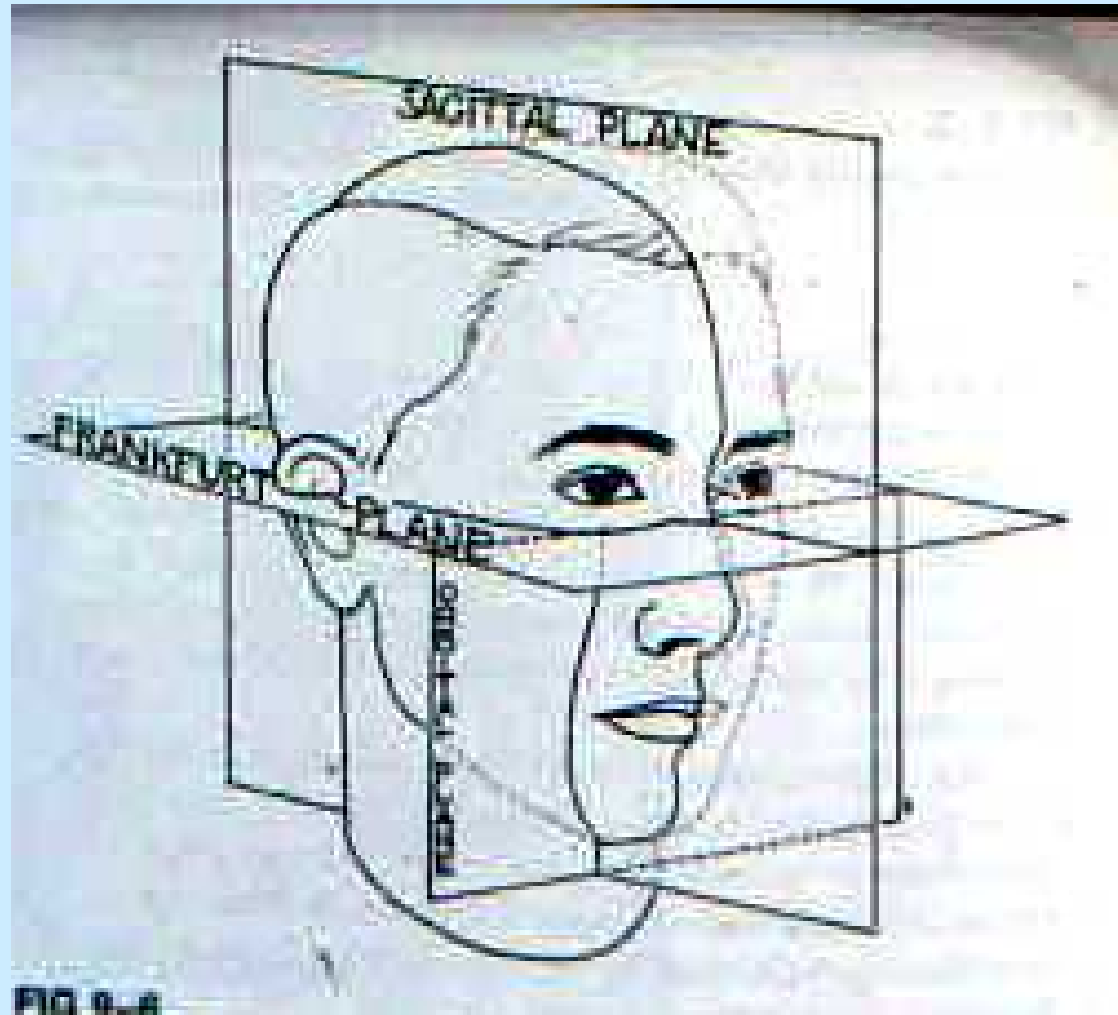
## traumás occlusio



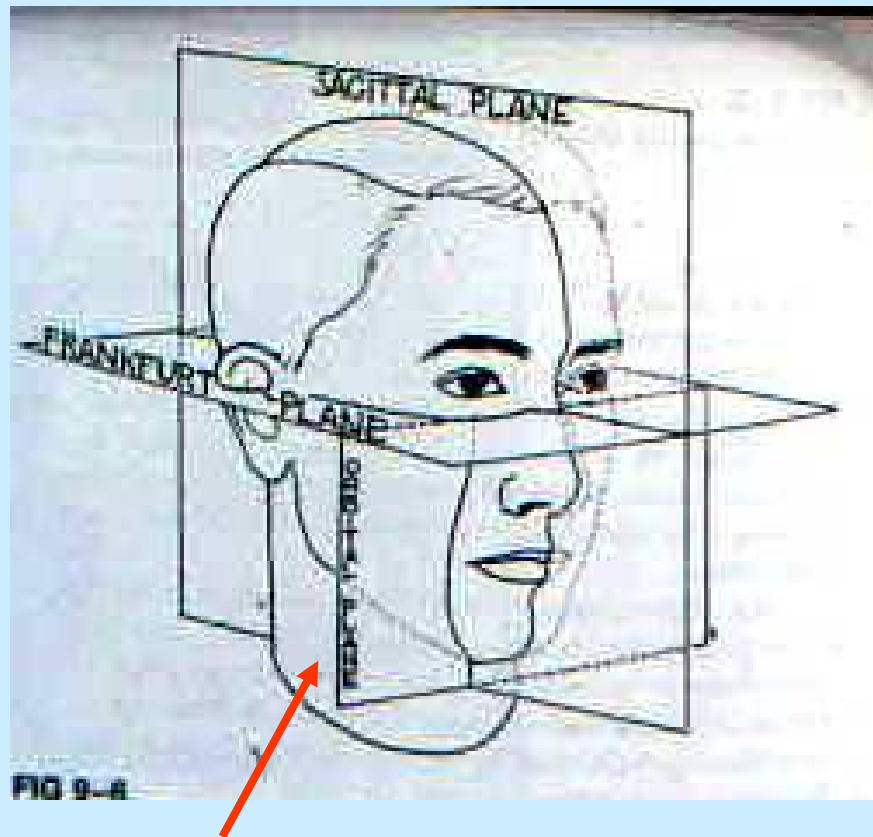
# Angle diagnosztikai rendszere



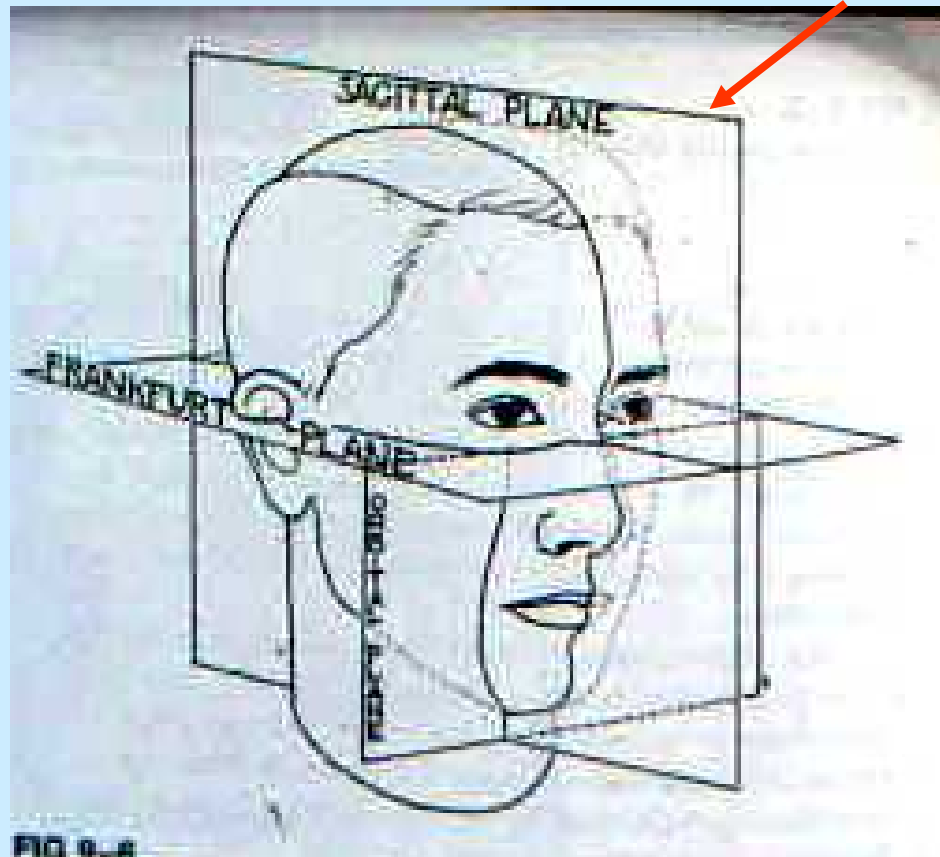
# Simon diagnosztikai rendszere



# Anteroposterior viszony (orbitális síkhoz viszonyítva): protractio - retractio

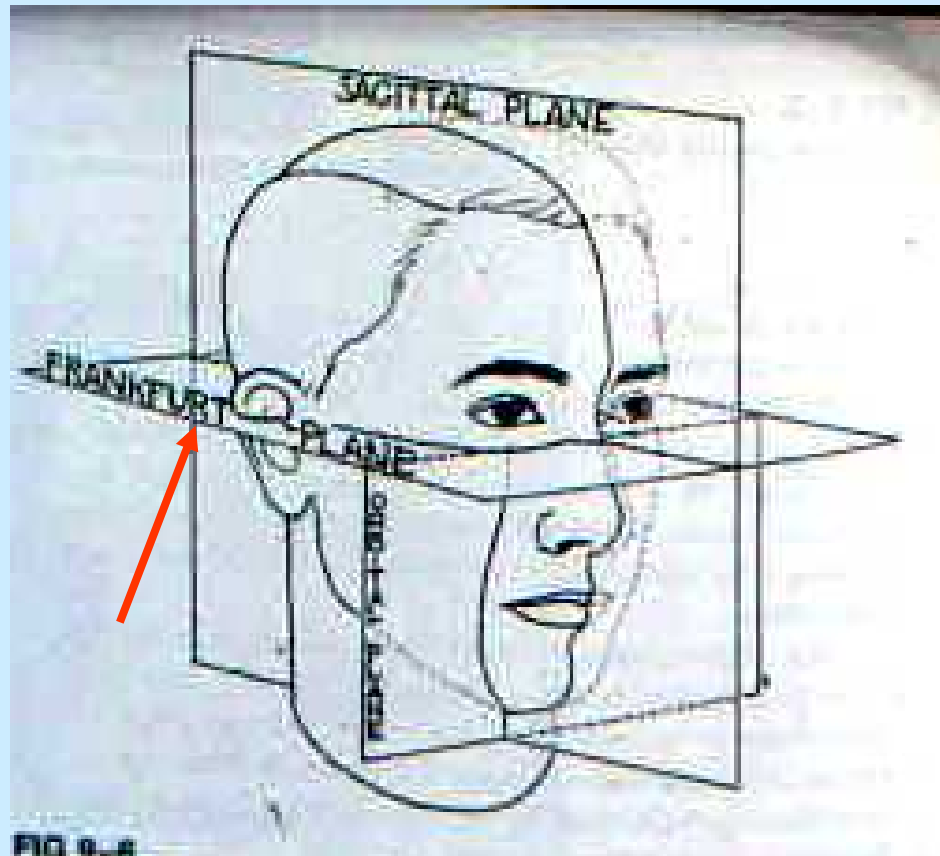


# Mediolateralis viszony (sagittalis síkhoz viszonyítva): contractio - distractio





# Verticalis viszony (Frankfurti horizontális síkhoz viszonyítva): attractio - abstractio



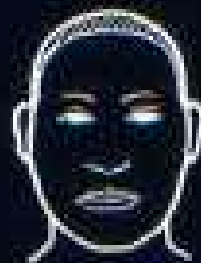
# Arcformák



I  
elliptisch



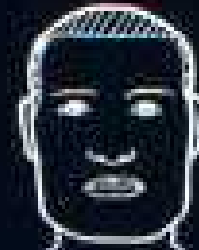
II  
oval



III  
verkehrt oval



IV  
rund



V  
rechteckig



VI  
quadratisch



VII  
rhombisch



VIII  
trapezförmig



IX  
verkehrt trapezförmig



X  
fünfeckig

**Köszönöm a figyelmet !**

