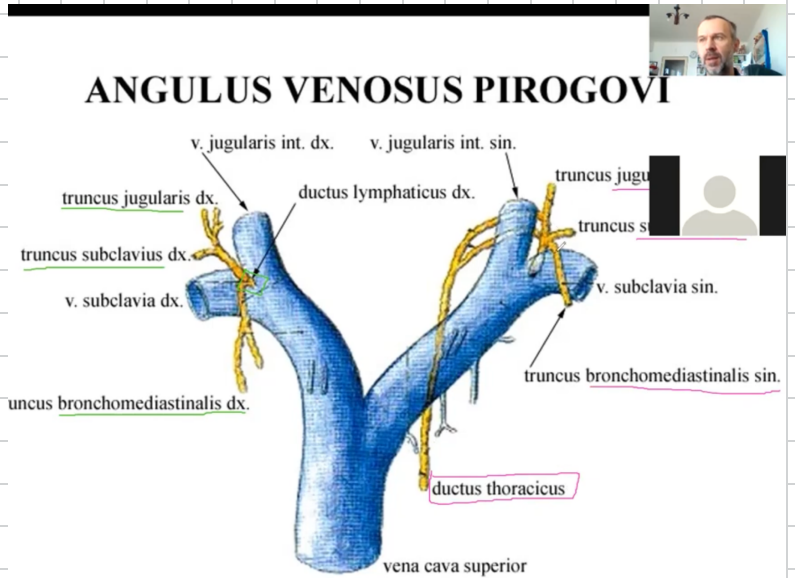
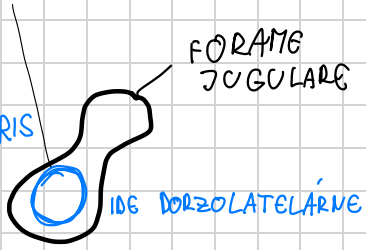


-14 milibar

1. VV. CEREBRI
2. VV. MENINGEAE
3. SINUS DURAE MATRIS
4. VV. DIPLOICAE
5. VV. LABYRINTHI
6. VV. EMISSARIAE
7. V. RETROMANDIBULARIS
8. VV. OPHTALMICAE
9. VV. PHARYNGEAE
10. V. FACIALIS
11. V. LINGUALIS
12. V. THYROIDEA SUPERIOR
13. V. THYROIDEA MEDIA
14. V. JUGULARIS EXTE



1. VV. CEREBRI

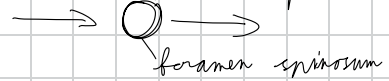
- nistia dr sinus dextrae matris

2. VV. MENINGEAE

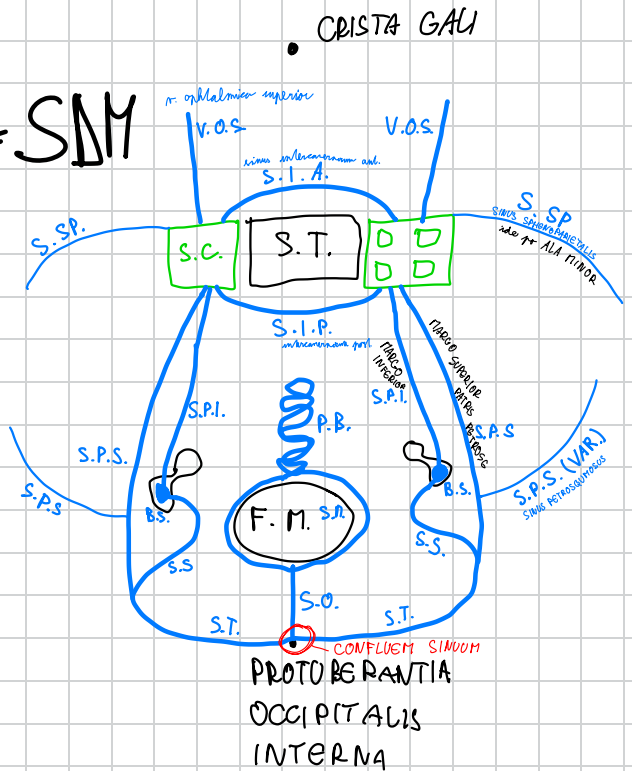
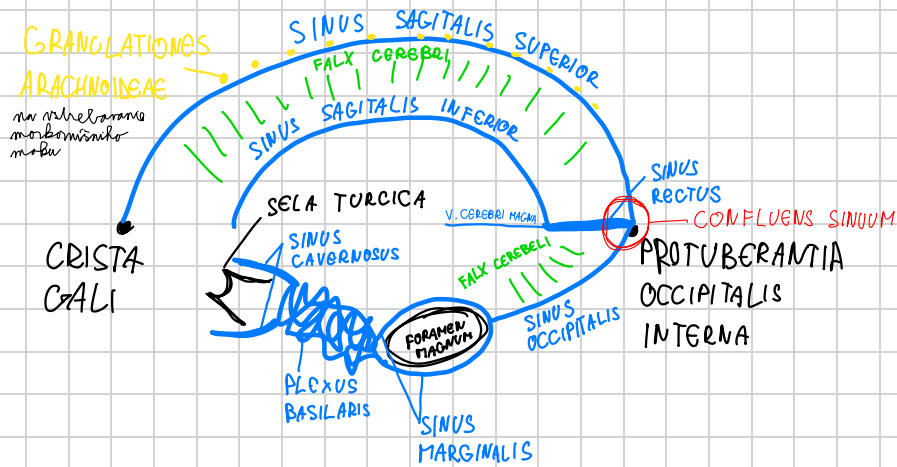
- računajući v - brodej plene

V. MENINGEAL MEDIA

- ishi do sinus petrosus superior a sinus cavernosus



3. SINGULAR VALUE MATRIX = Σ

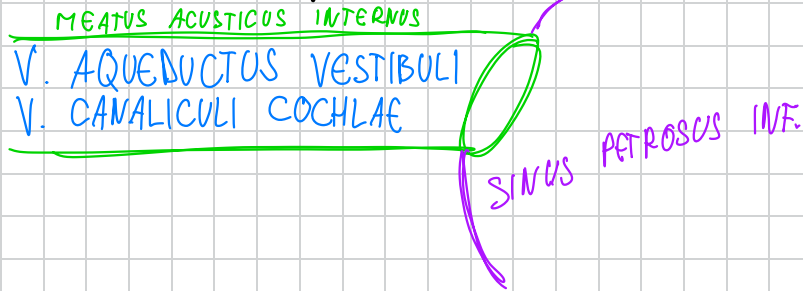


4. VV. DIPLOICAE

- kraniofaciálne r. canales diploici
- uslin do SDM
- idú r. bosti

V. DIPLOICA FRONTALIS → SINUS SAGITALIS SUPERIOR
V. DIPLOICA TEMPORALIS ANT. → SINUS SPHENOPARIETALIS
V. DIPLOICA TEMPORALIS POST. → SINUS TRANSVERSUS
V. DIPLOICA OCCIPITALIS → SINUS TRANSVERSUS

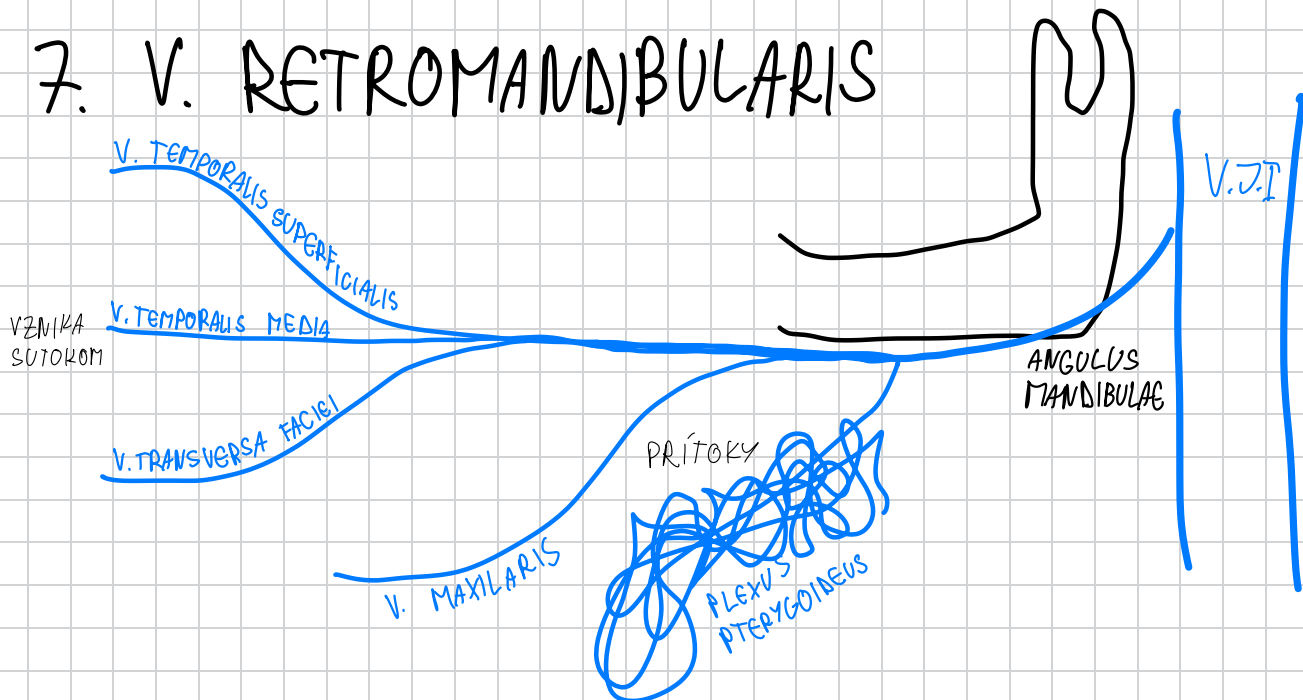
5. VV. LABYRINTHI



6. VV. EMISSARIAE

V. EMISSARIA PARIETALIS
V. EMISSARIA MASTOIDEA
V. EMISSARIA CONDYLARIS
V. EMISSARIA OCCIPITALIS
PLEXUS VENOSUS CANALIS HYPOGLOSSI - spája plexus marginalis s. r. jugularis interna
PLEXUS VENOSUS FORAMINIS OVALIS
PLEXUS VENOSUS CAROTICUS INTERNUS

7. V. RETROMANDIBULARIS



8. V. OPHTHALMICAE

^{fissura orbitalis superior}
V. OPHTHALMICA SUPERIOR → SINUS CAVERNOSUS
^{fissura orbitalis inferior}
V. OPHTHALMICA INFERIOR → FOSSA PTERYGOMAXILLARIS → PLEXUS PTERYGONICUS

9. V. PHARYNGEAE

PLEXUS PHARYNGEUS

10. V. FACIALIS

- norma
- ide spodu s A. FACIALIS
- anastomozuje s V. OPHTHALMICA SUPERIOR

V. PROFUNDA FACIEI - rebový nádob

- spoja plexus pterygonicus s. v. facialis
- vstúpi do V. JUGULARIS INTERNI

11. V. LINGUALIS

- pokrač A. LINGUALIS
- vstúpi do V. JUGULARIS INTERNI

12. V. THYROIDEA SUPERIOR

V. LARYNGEA SUPERIOR
V. STERNOCLEIDOMASTOIDEA

- vstúpi do V. JUGULARIS INTERNI

13. V. THYROIDEA MEDIA

- ide od štítnej žľazy pred A.C.C a do V. JUGULARIS INTERNI

14. V. JUGULARIS EXTERNA

