

Extre B	Meso B	Endo B
Ep/D + Annexes	muscle	Tube dig.
Envol	os	Epith uro-gen
Ostaciller	Tendon	Epith resp
Oreille Int	Gang	
Syst Nerv	Crâs	
Méninges surm	Rame	
	<u>Rein</u>	
	<u>Sérenses</u>	

Syst Nerv

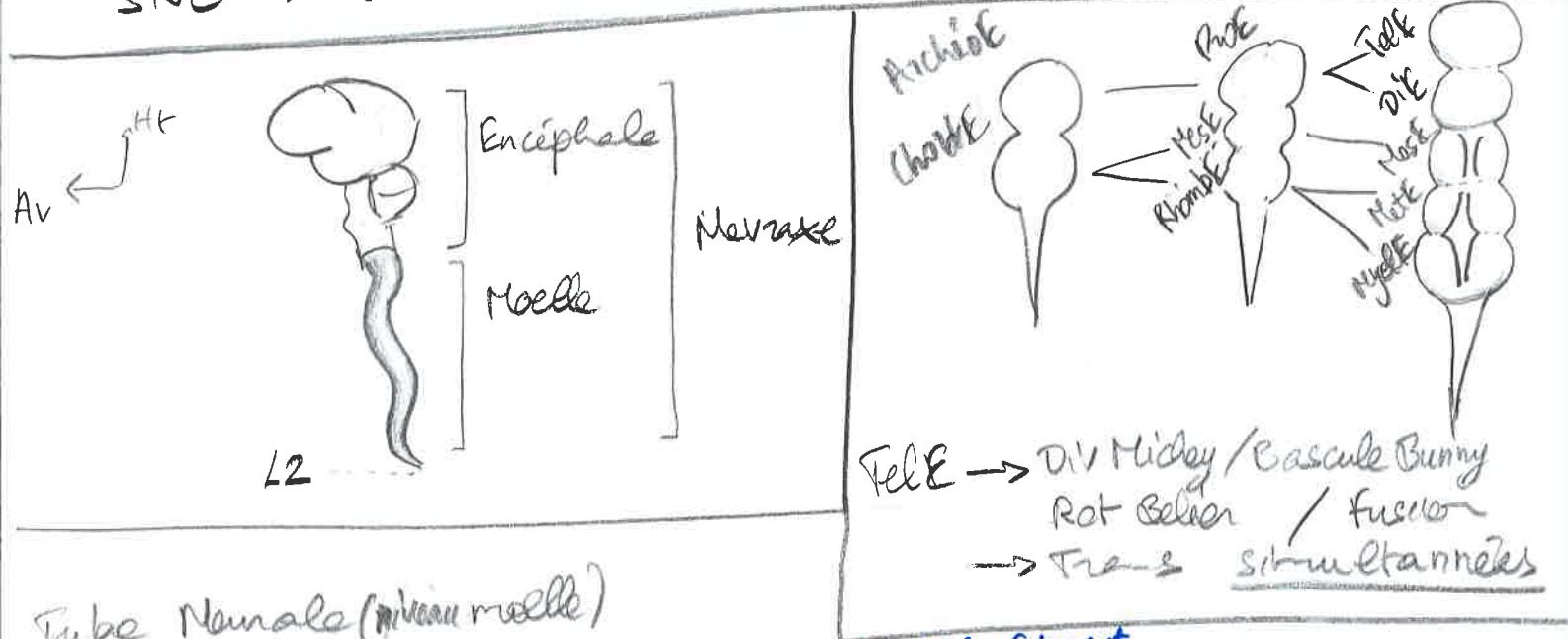
SNP = cables / senscne autonome

SNV / particulat autonome

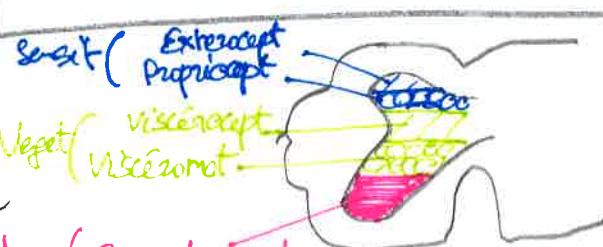
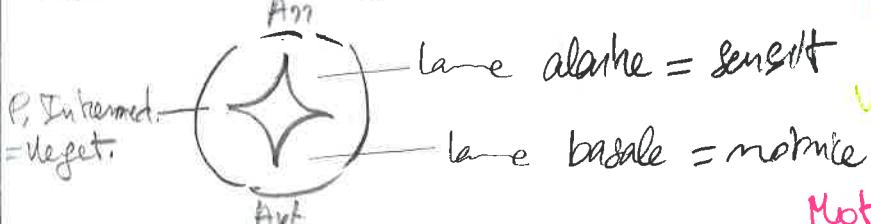
CE = adrenergic

PE = cholinergiq

SNC → volonté + involonté (coordinat°)



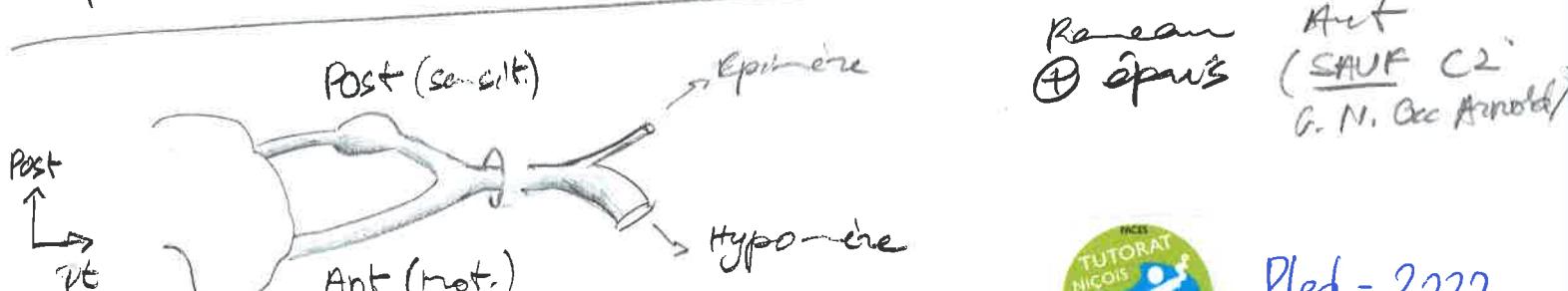
Tube Nervale (moi moelle)



Tub. Nerv / canal réel / 3 vésic intrabéant
(ArchE / ChordE / MP)

Moelle s'arrête L2 / dernière S2 / après : racines
= pente cheval

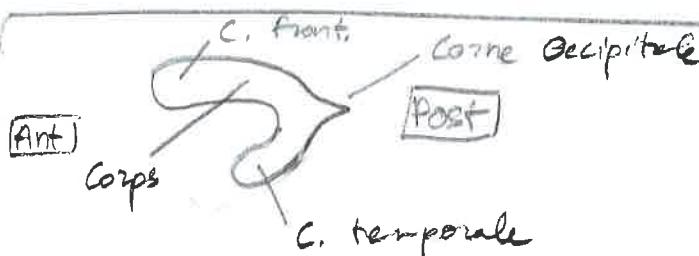
Fibre rachidien = fibres j'inspirer S2



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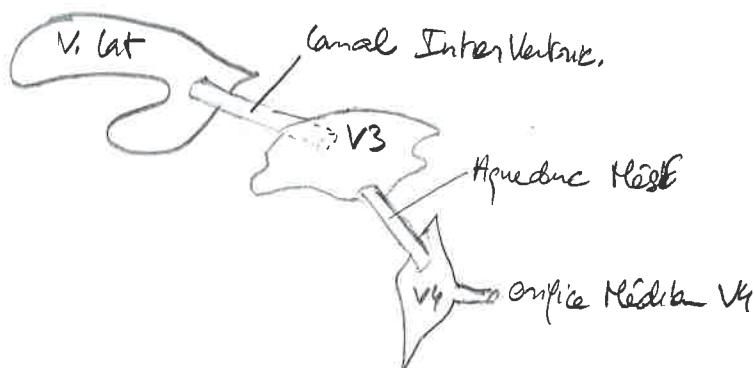
Racines

N. Spinal
Rameaux



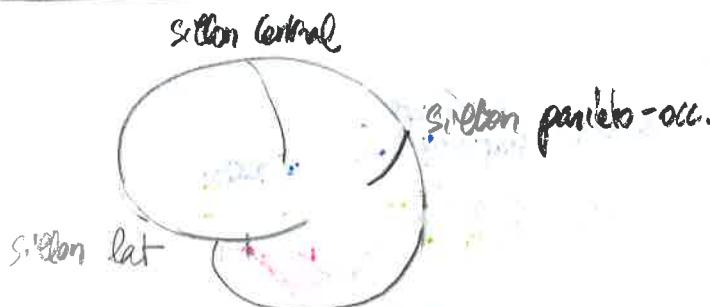
Hydrocéphalie = cerveau tendu
⇒ dilat. ventricules

Sympathétie = canal central moelle servant réel



pôle mère + gaine → boîte choroidienne

pôle mère + gaine + vex ⇒ plexus choroidien

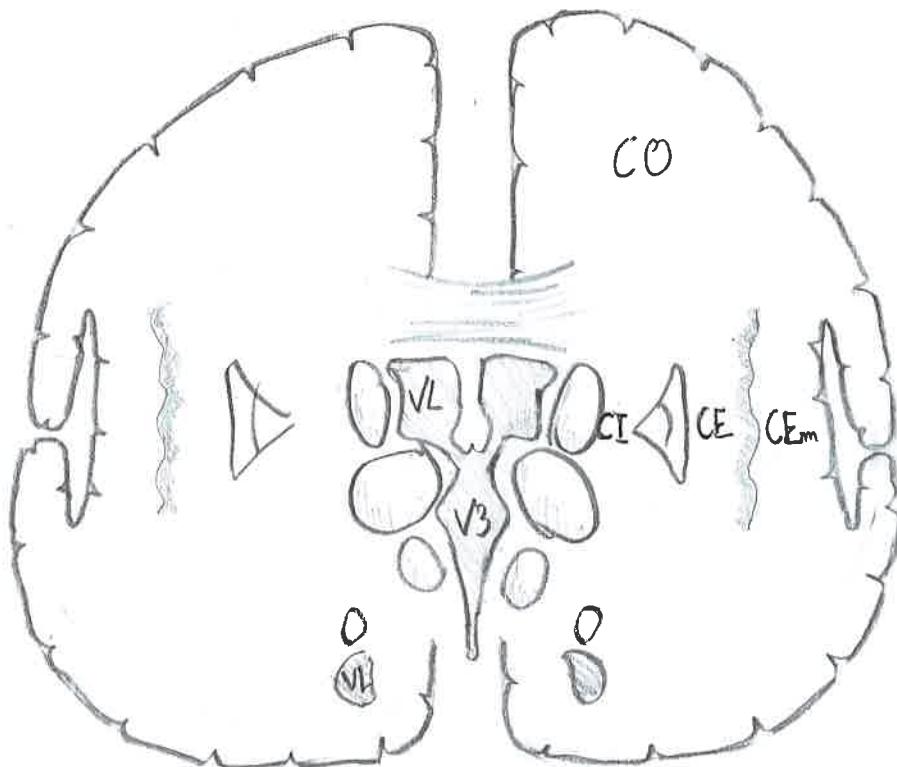


5 lobes anatomiques
frontal / pariétal / occipital / temporal / insulaire

Surface $\approx 1 \text{ m}^2$

Coupe frontale
Coronal

HT
Lob



↑ lobes pariétal
Temporal



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Subst Blanche Caps Int → concentrat° rôle nature principale

Commissures = interhemisphériques → Corps Cal / Trigone (front) / Corps Blanche Ant

Faisceaux associat° = intrahemisph

Thalamus / sens (olfacto) / voies extrapyr

Hypothalamus / mésenceph. Antérieur / full veget

Hypophyse / post en neuro / ante en adeno

post hypophyse / HAD / Octofove

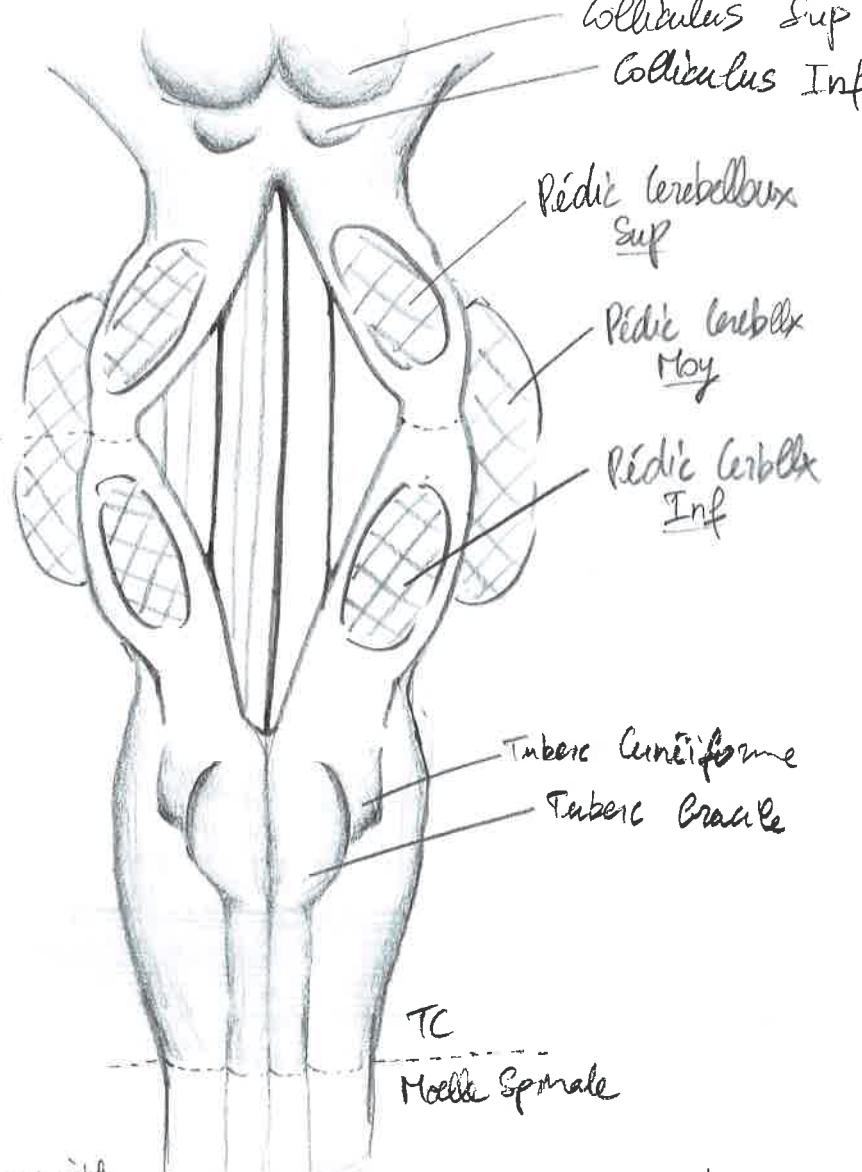
anté hypophyse / stimulines (luteo/folliculo)

→ Ne fait PAS partie du SN

noyau mammille = mémorie

Epiphyse / métathalamie / contrôle

Vue Post
TC



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Vue Ant

Corps Mamilla

Surface convexe post



Vue lat

Corps genit
bras conjonctiv

