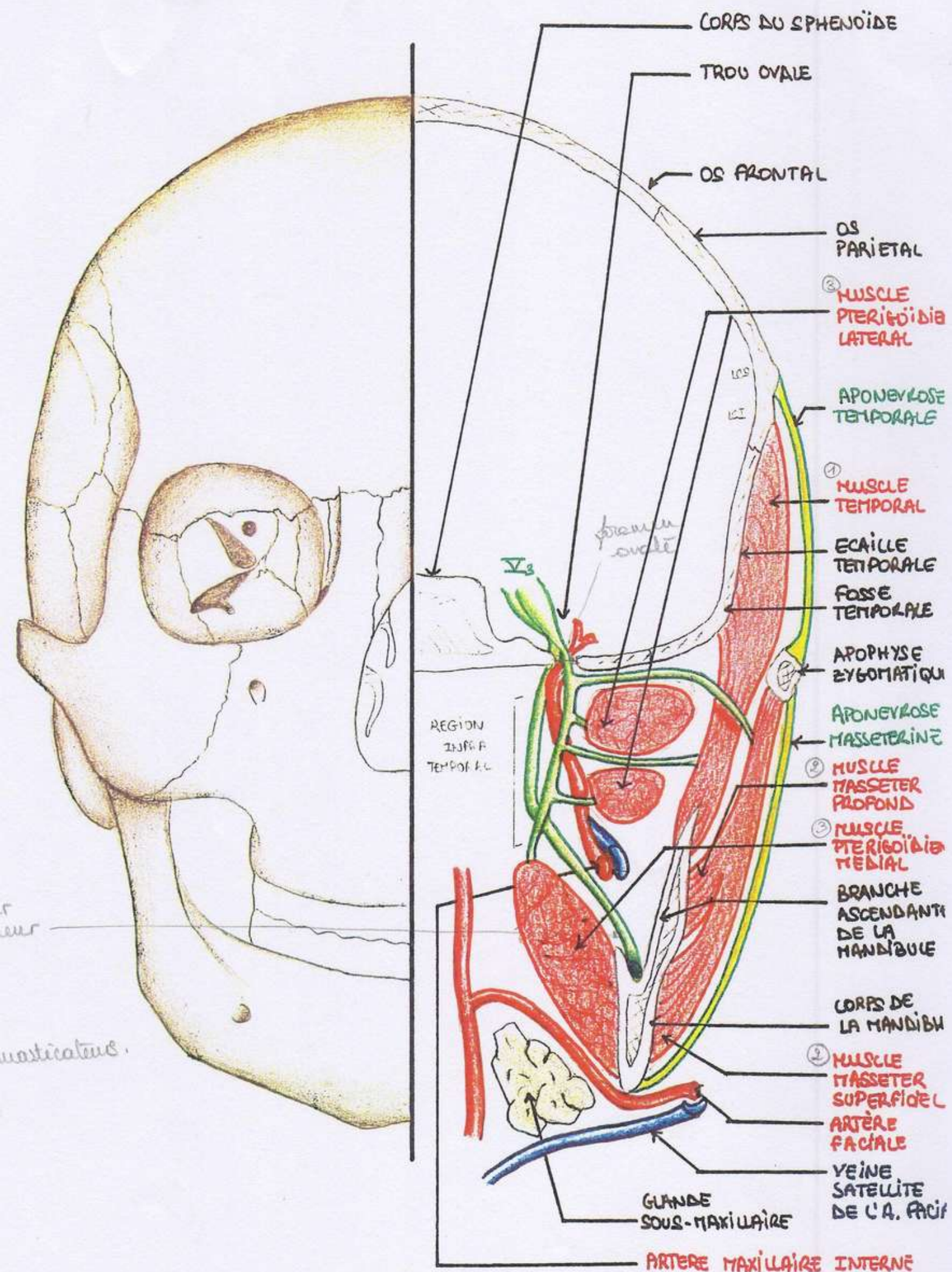




TÊTE
et
cou.

TRONC

TORAX

ABDOMÈNE

BASSIN
pelvis

MEMBRE
INFÉRIEUR.
(périnien)

TÊTE

COU

CEINTURE SCAPULAIRE

CLAVICULE

SCAPULA

HUMÉRUS

MEMBRE
SUPÉRIEUR. (toracique)

RADIUS

ULNA (ex. cubitus)

OS COXAL (ex. iliaque)

CEINTURE PELVIENNE

FEMUR

PATELLA */rotule*

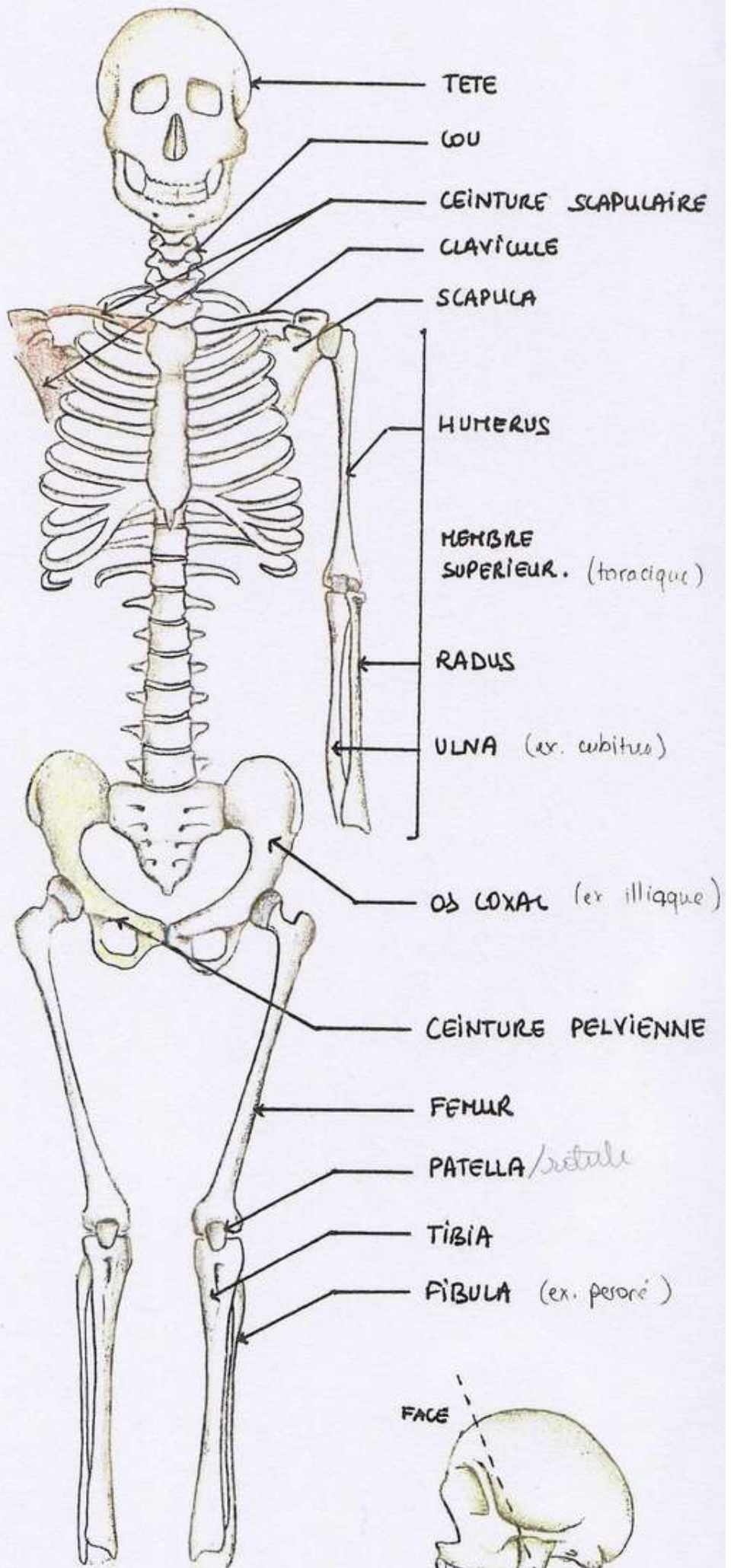
TIBIA

FIBULA (ex. péroné)

FACE

CRANE

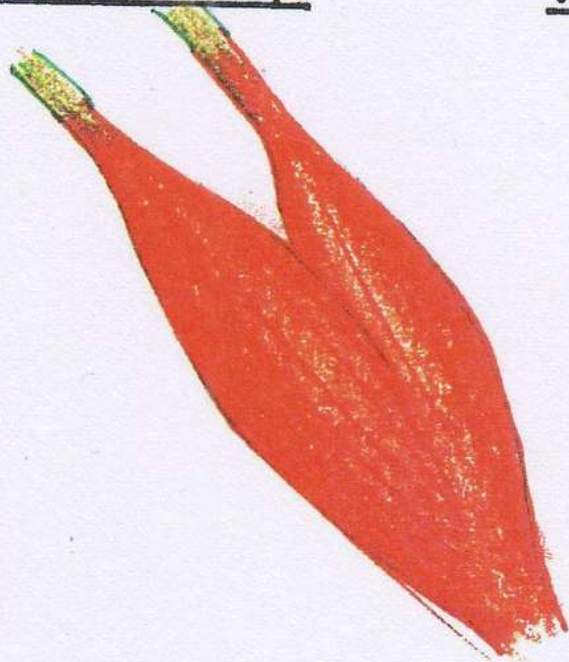
TÊTE



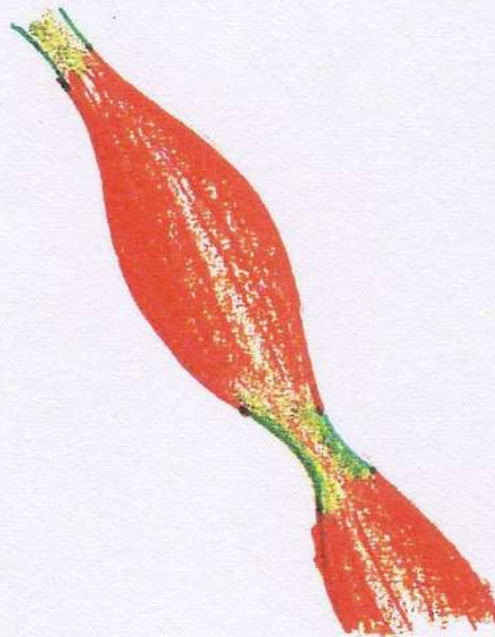
• Muscle fusiforme



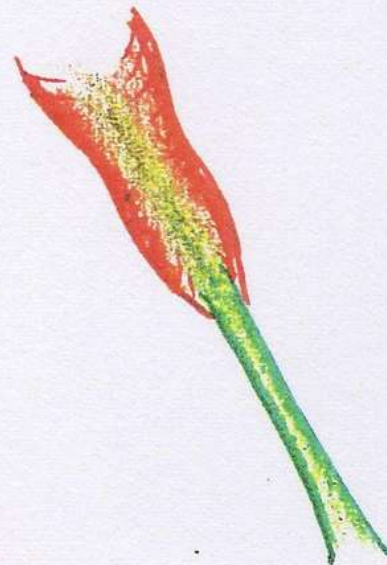
• Muscle biceps



• Muscle digastrique

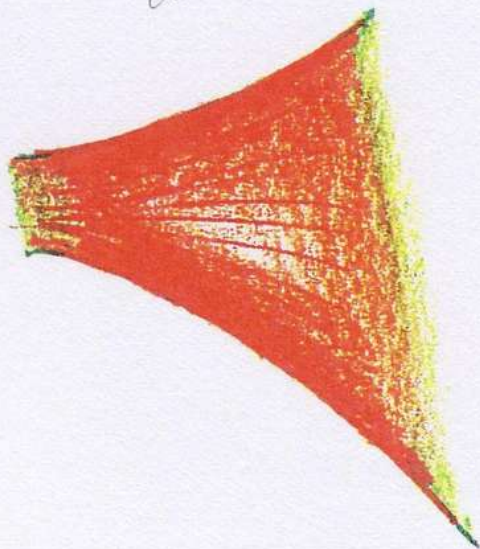


• Muscle penniforme

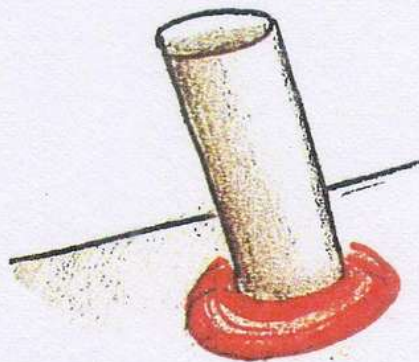


• Muscle plat

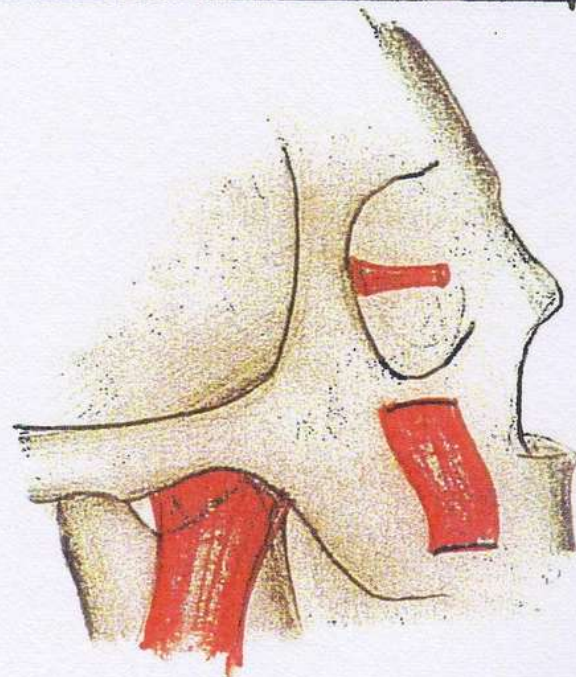
dos

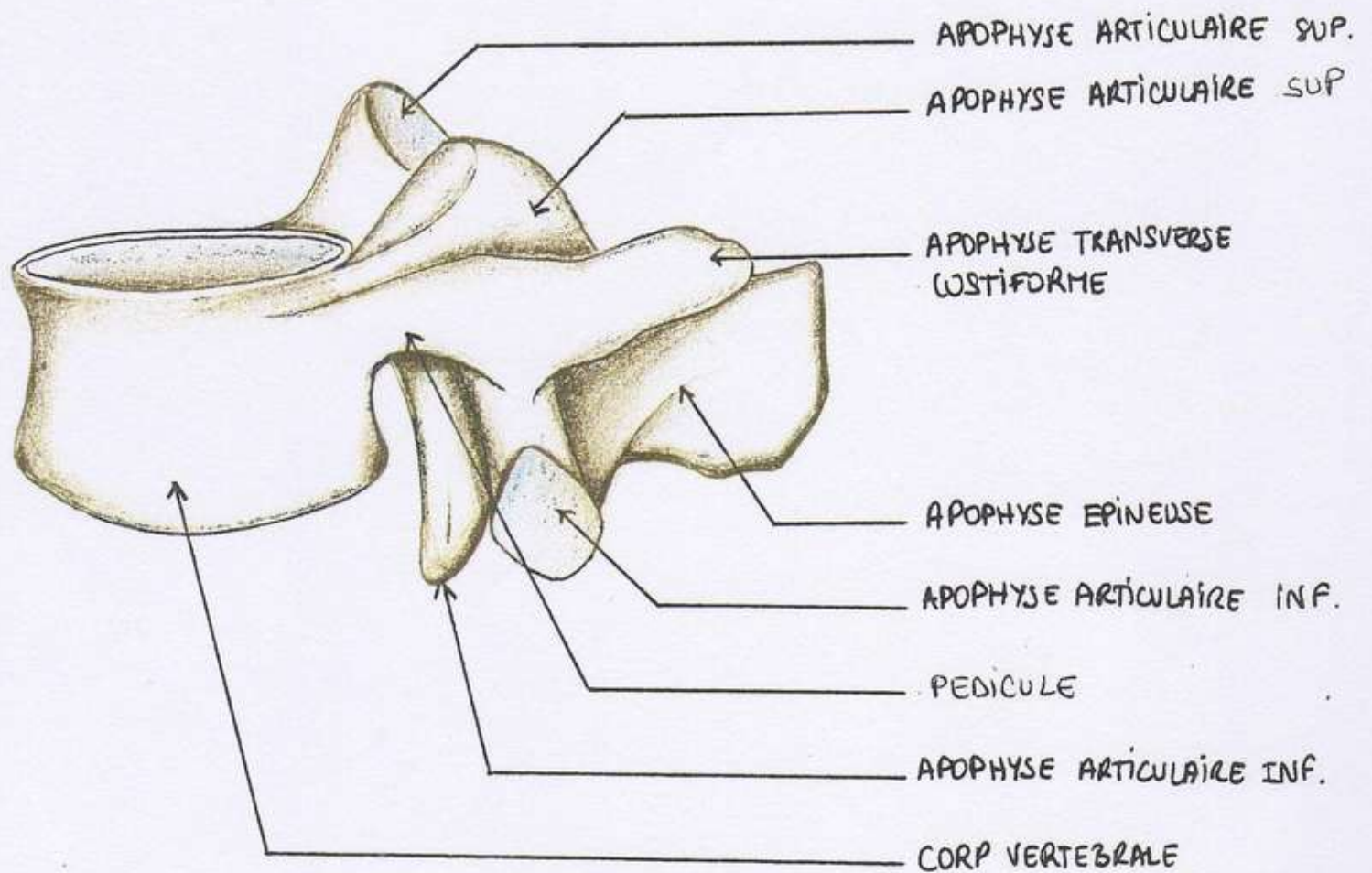
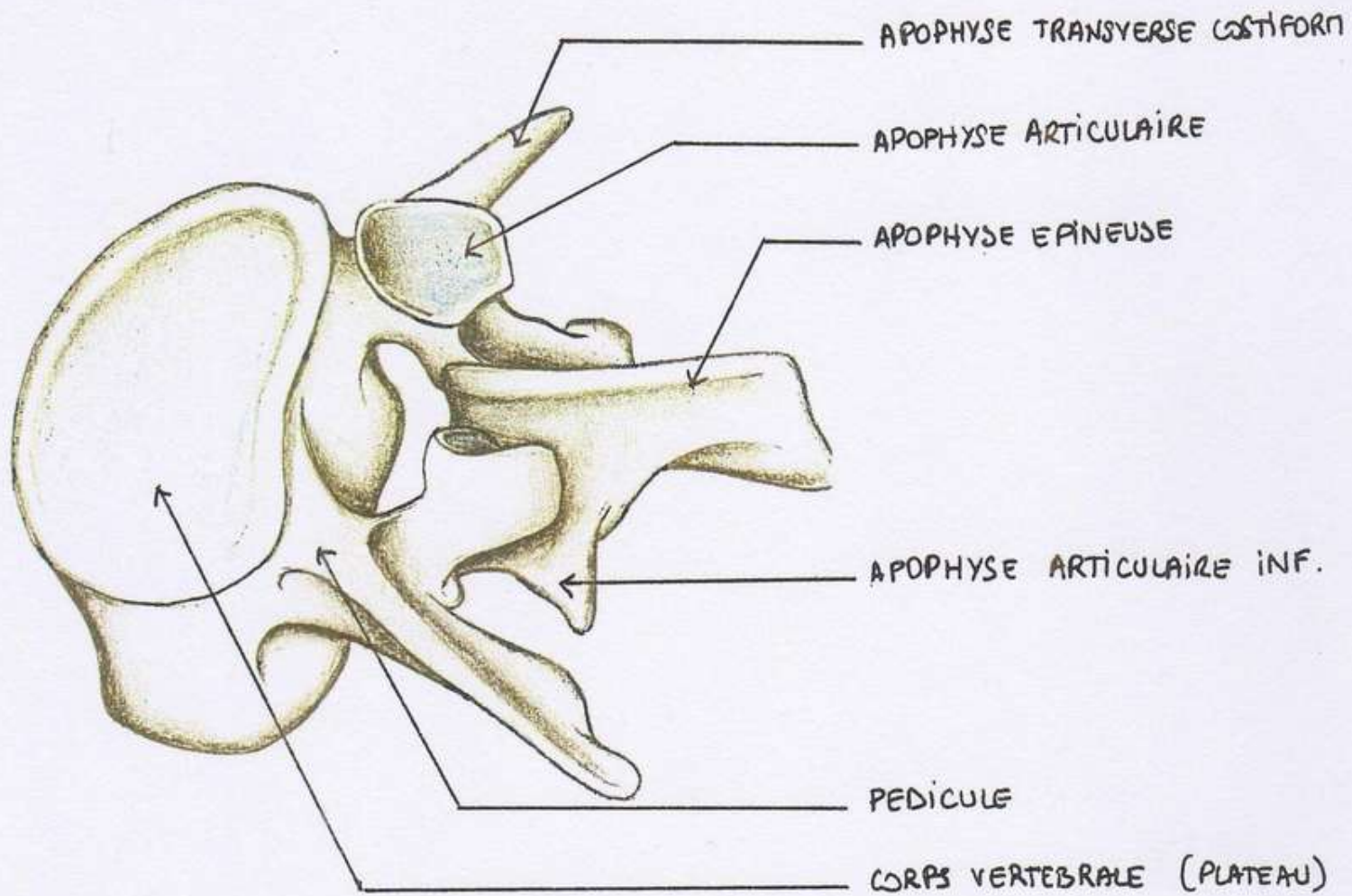


• muscle circulaire sphinctère



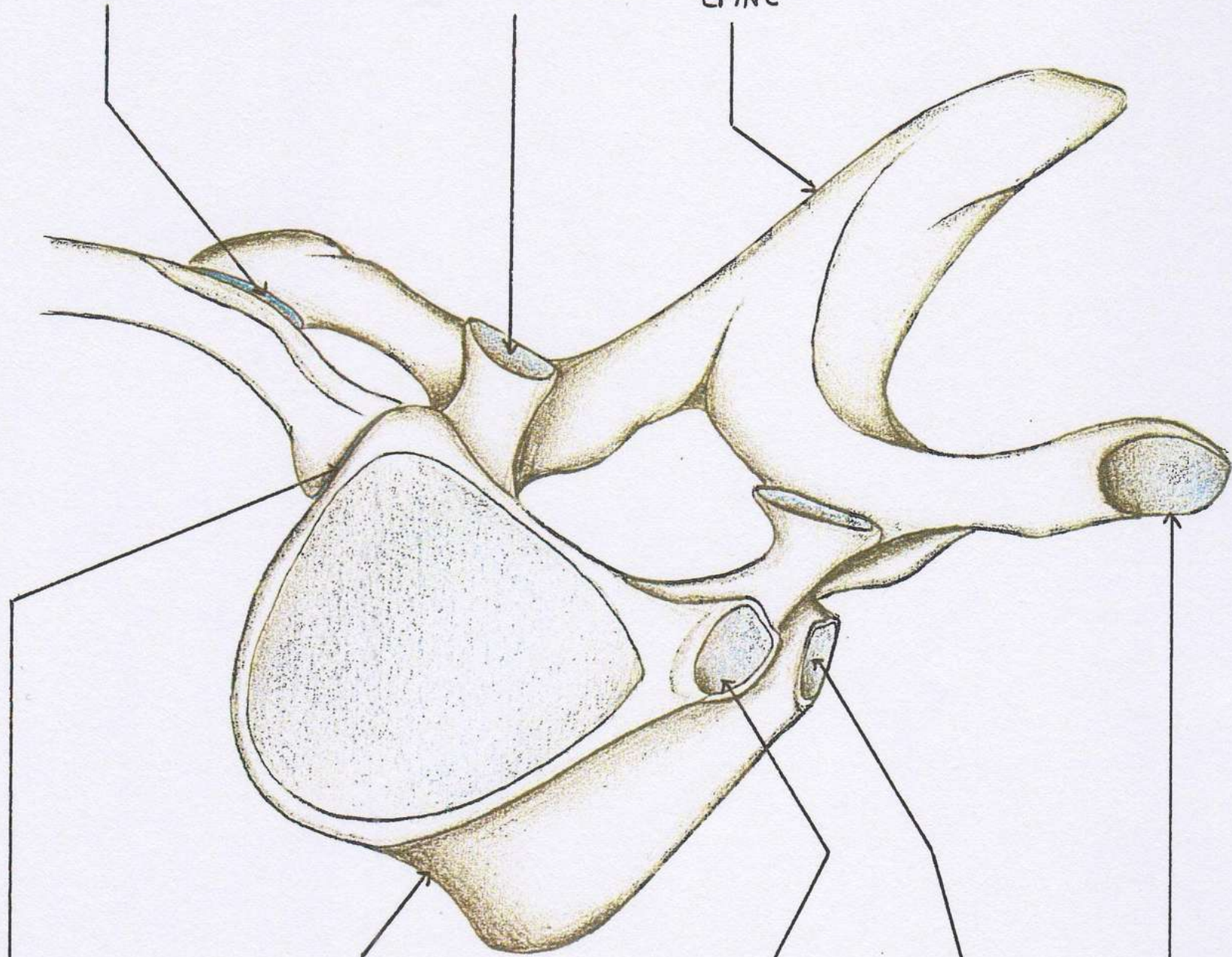
• Muscle court, oculomoteur et peaucier





ARTICULATION COSTO-TRANSVERSAIRE APOPHYSE ARTICULAIRE

EPINE



ARTICULATION
COSTO-CORPOREALE

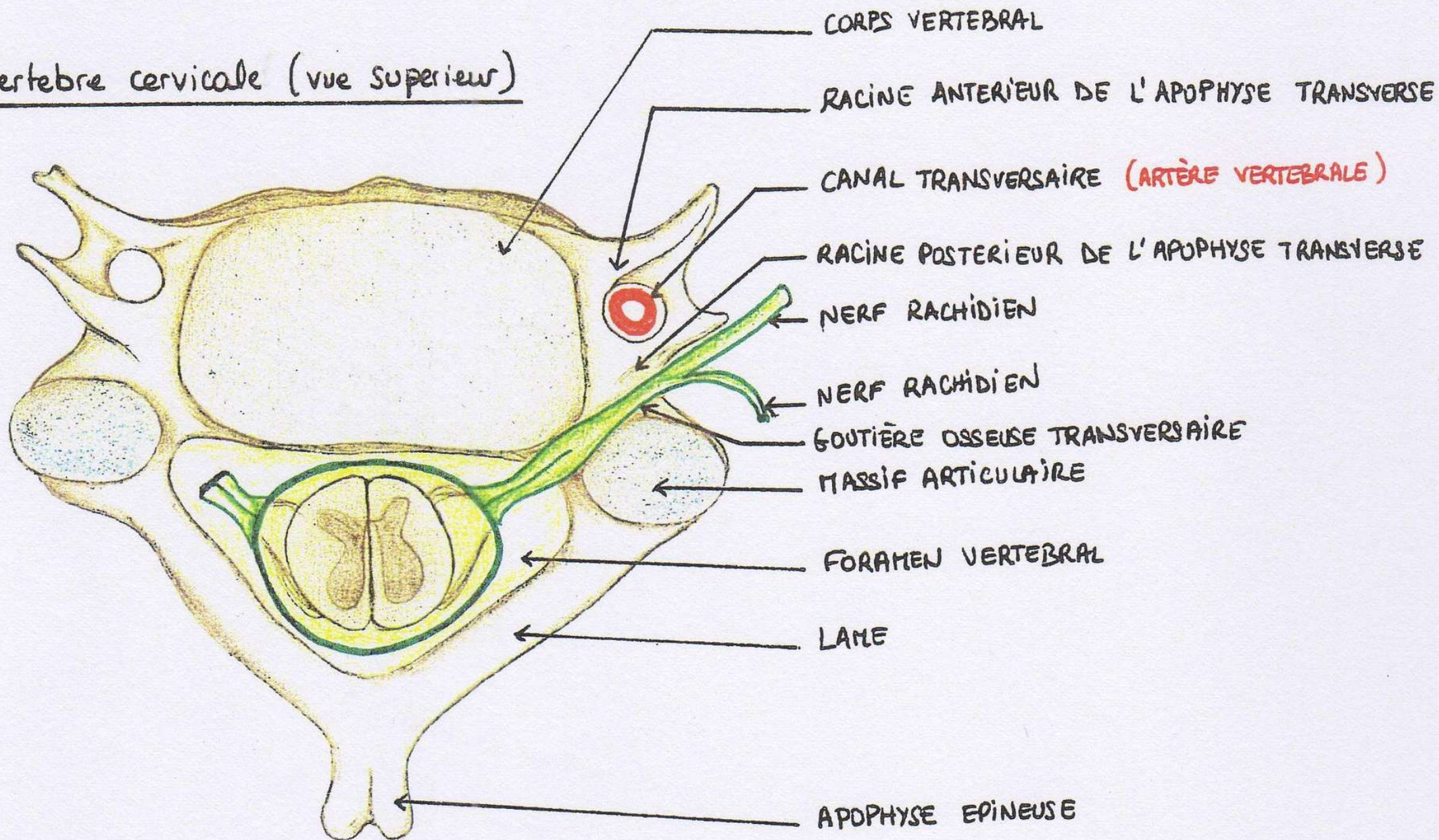
CORPS

FOSSE
COSTALE SUP.

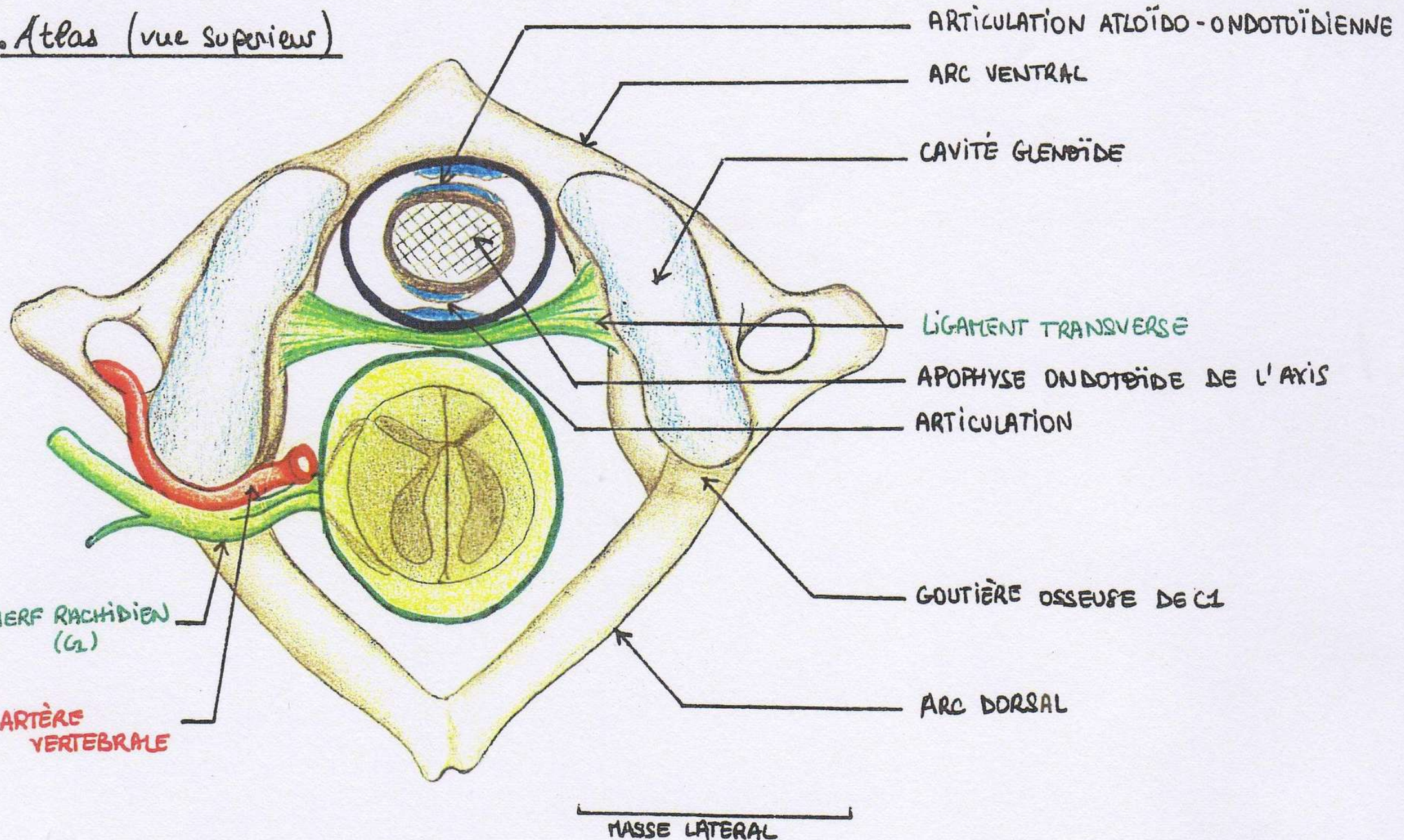
FOSSE
COSTALE
INF.

FOSSE COSTALE
TRANSVERSAIRE

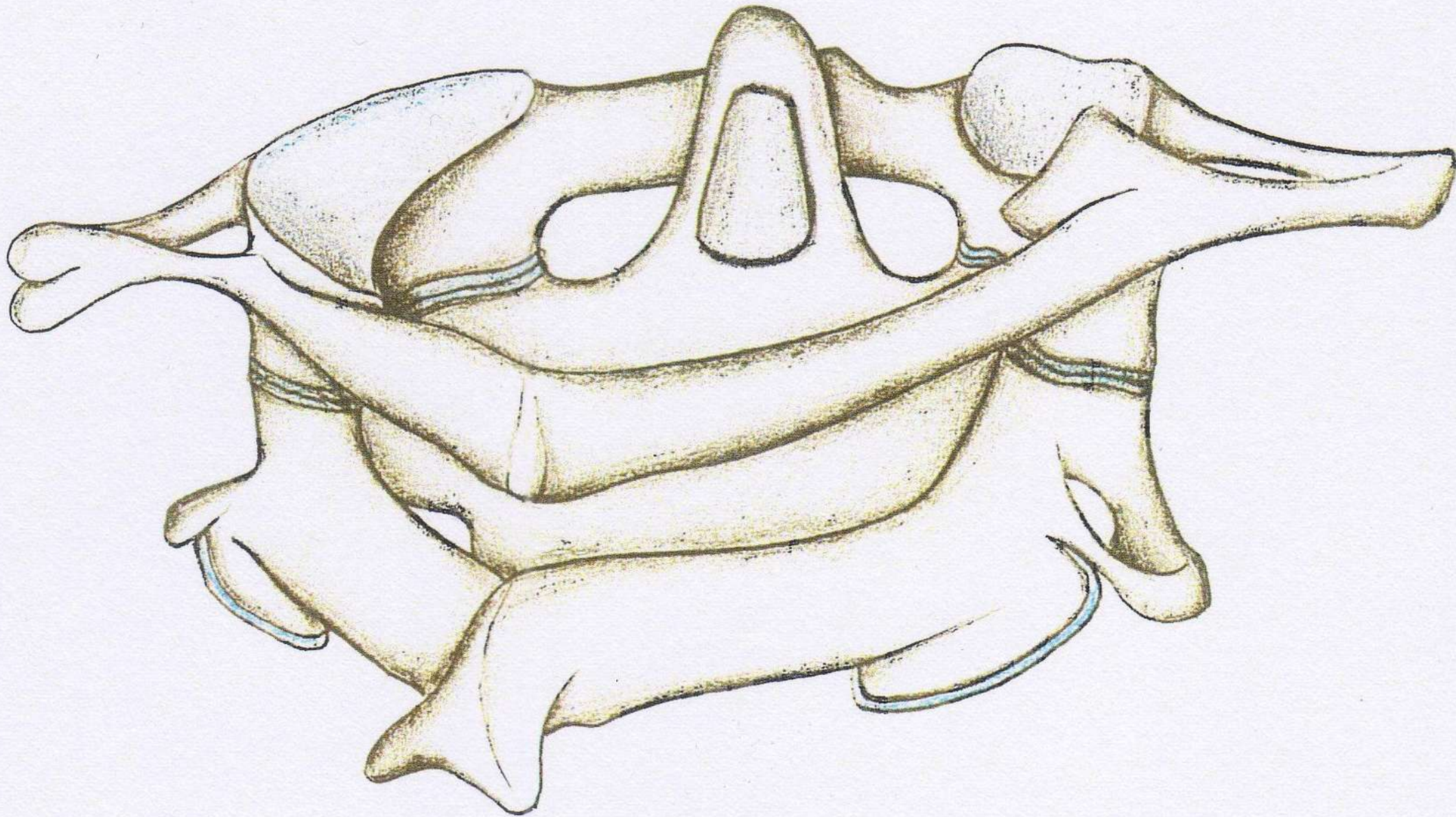
Vertèbre cervicale (vue supérieure)



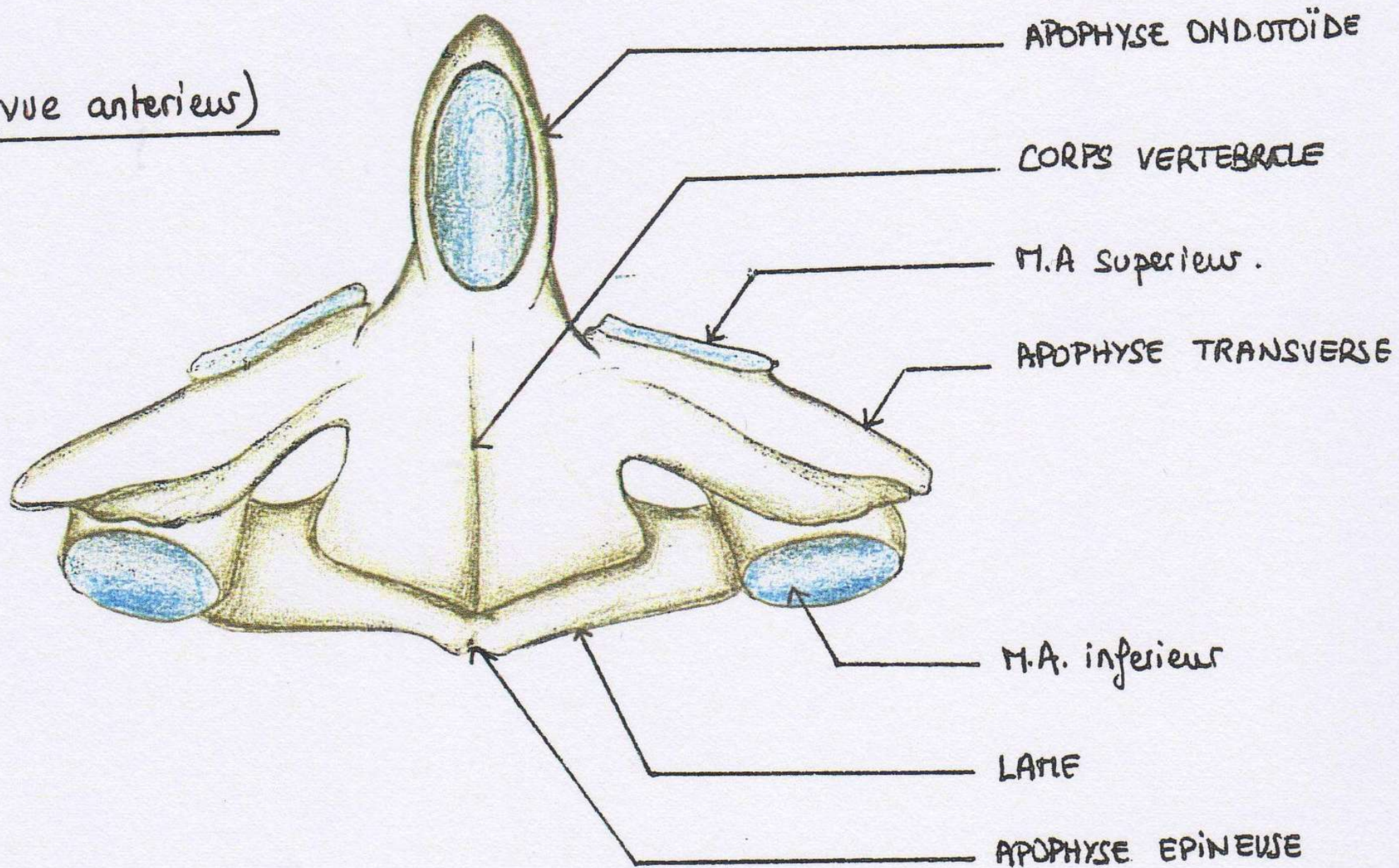
Atlas (vue supérieure)



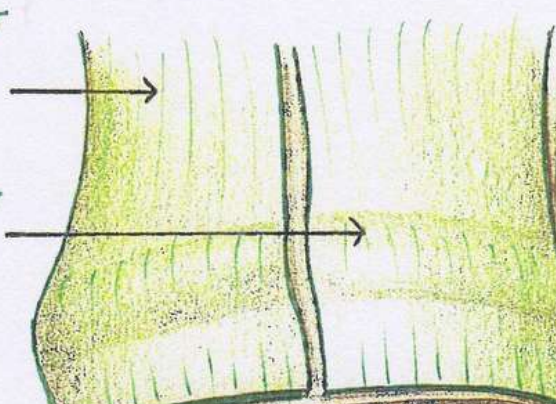
• Atals et axis (vue posterieur)



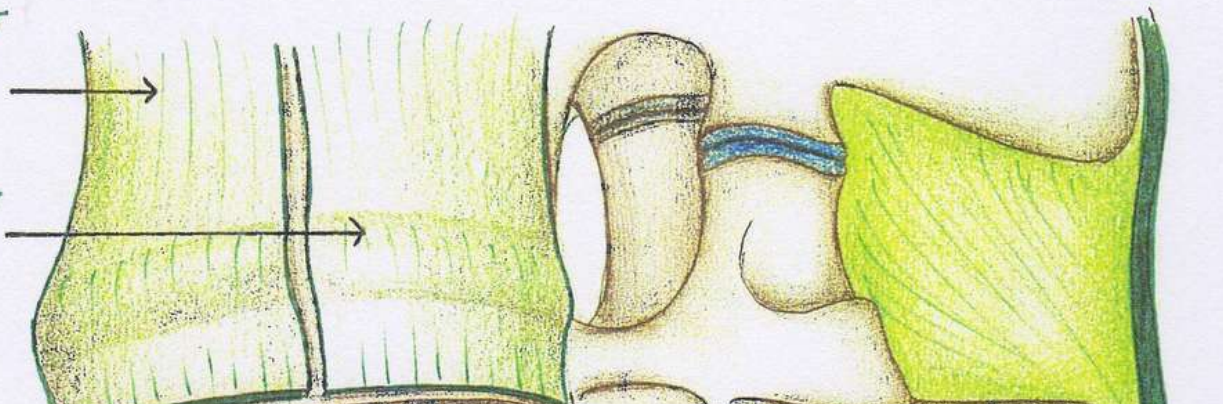
• Axis (vue antérieure)



GRAND LIGAMENT
COMMUN
VERTEBRAL
ANTERIEUR



GRAND LIGAMENT
COMMUN
VERTEBRAL
POSTERIEUR



CORPS
VERTEBRAL



DISQUE
INTERVERTEBRAL



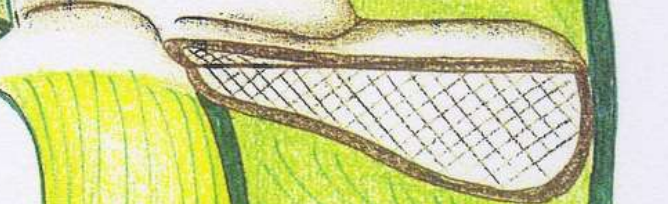
NUCLEUS
PULPOSUS



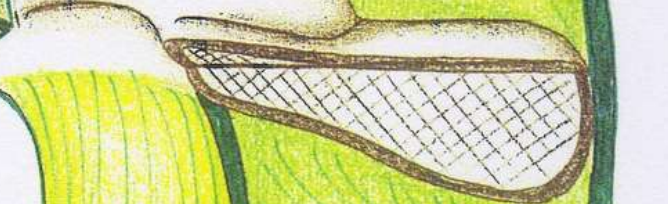
PLATEAU
VERTEBRAL
(SUP)



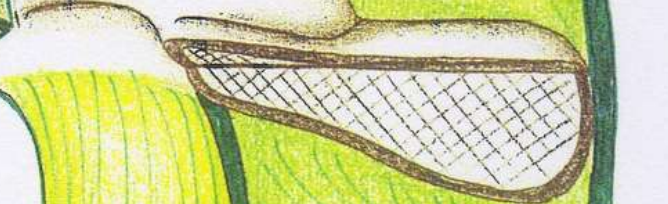
FORAMEN
INTERVERTEBRAL
(ex. trou de conjugaison)



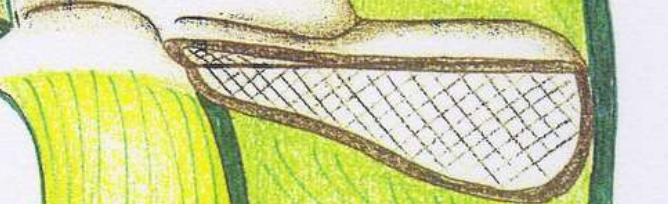
LIGAMENT
JAUNE



LIGAMENT
INTEREPINEUX



LIGAMENT
SUS-
EPINEUX



• VUE DE FACE

muscle
pyriforme

 S_4
$$S_2$$
 s_3

S.

$$S_6$$

Crêtes
transversales.

ccccx

- VUE DE PROFIL

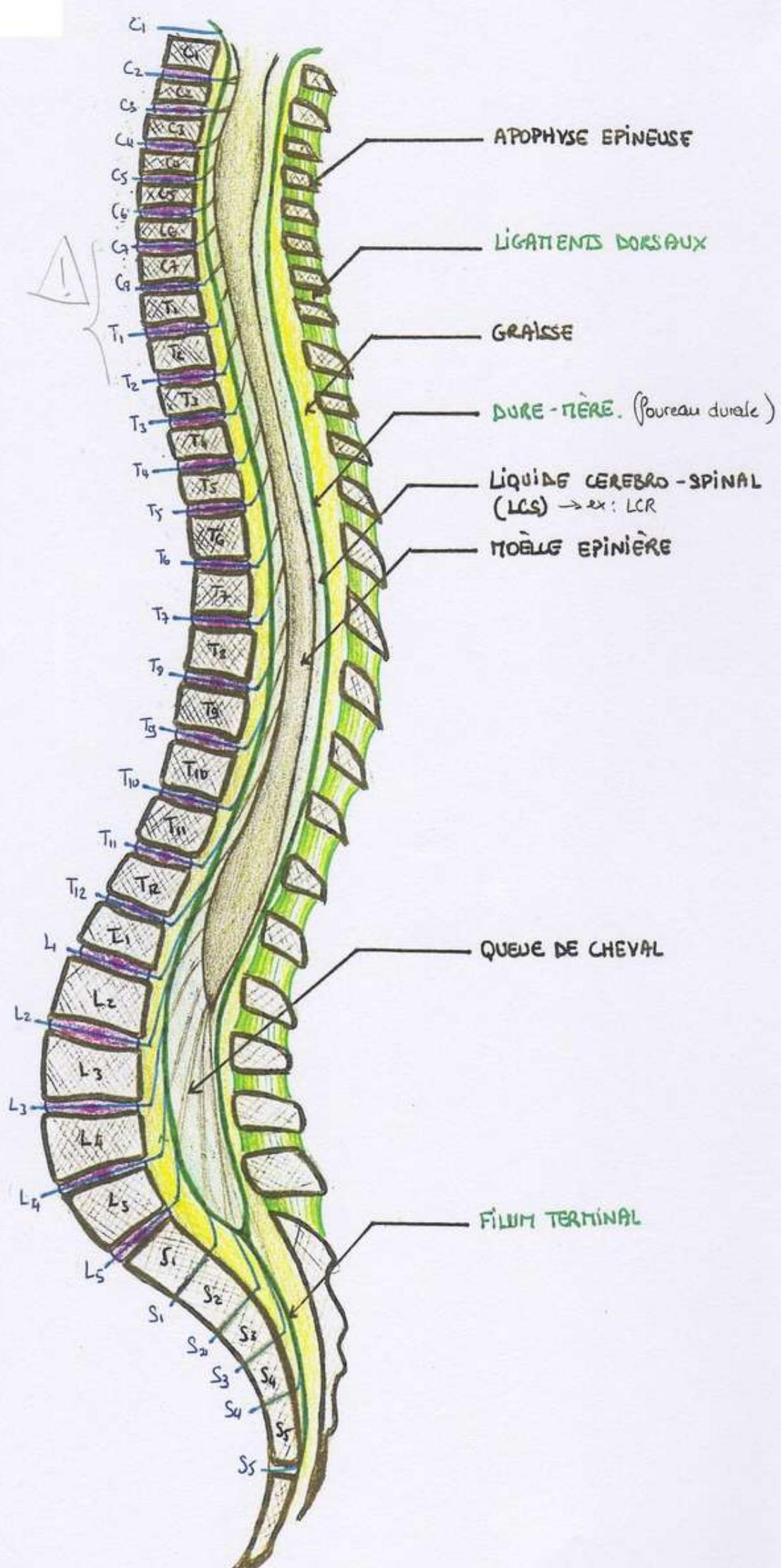
canal sacré.

ÉPINE SACRÉ

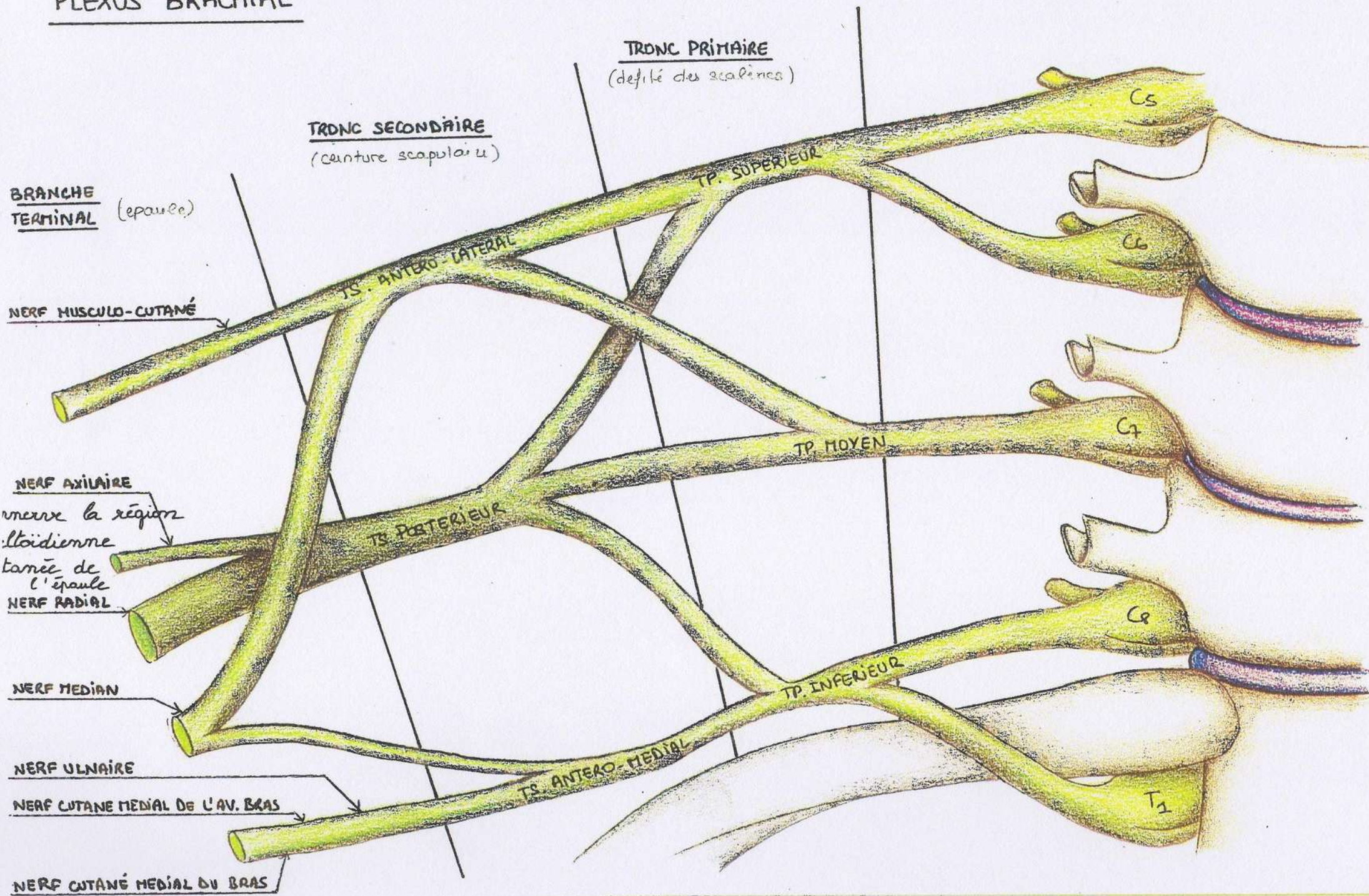
TREN SACR. (posterius)

- prominent re

5 vertebrae
↳ 4 Trous!



PLEXUS BRACHIAL



NERF
GENITO-
FEMORAL

NERF
CUTANÉ
LATÉRAL
DE LA
CUISSE
(x: femoro-cutané)

NERF
FÉMORAL

L₂, L₃, L₄
surtr.

NERF
OBTURATEUR
(face int. de la
cuisse)
L₂ L₃ L₄
surtr.

TRONC
LOMBO-SACRÉ

T₁₂

T₁₂

L₁

L₁

L₂

L₂

L₃

L₃

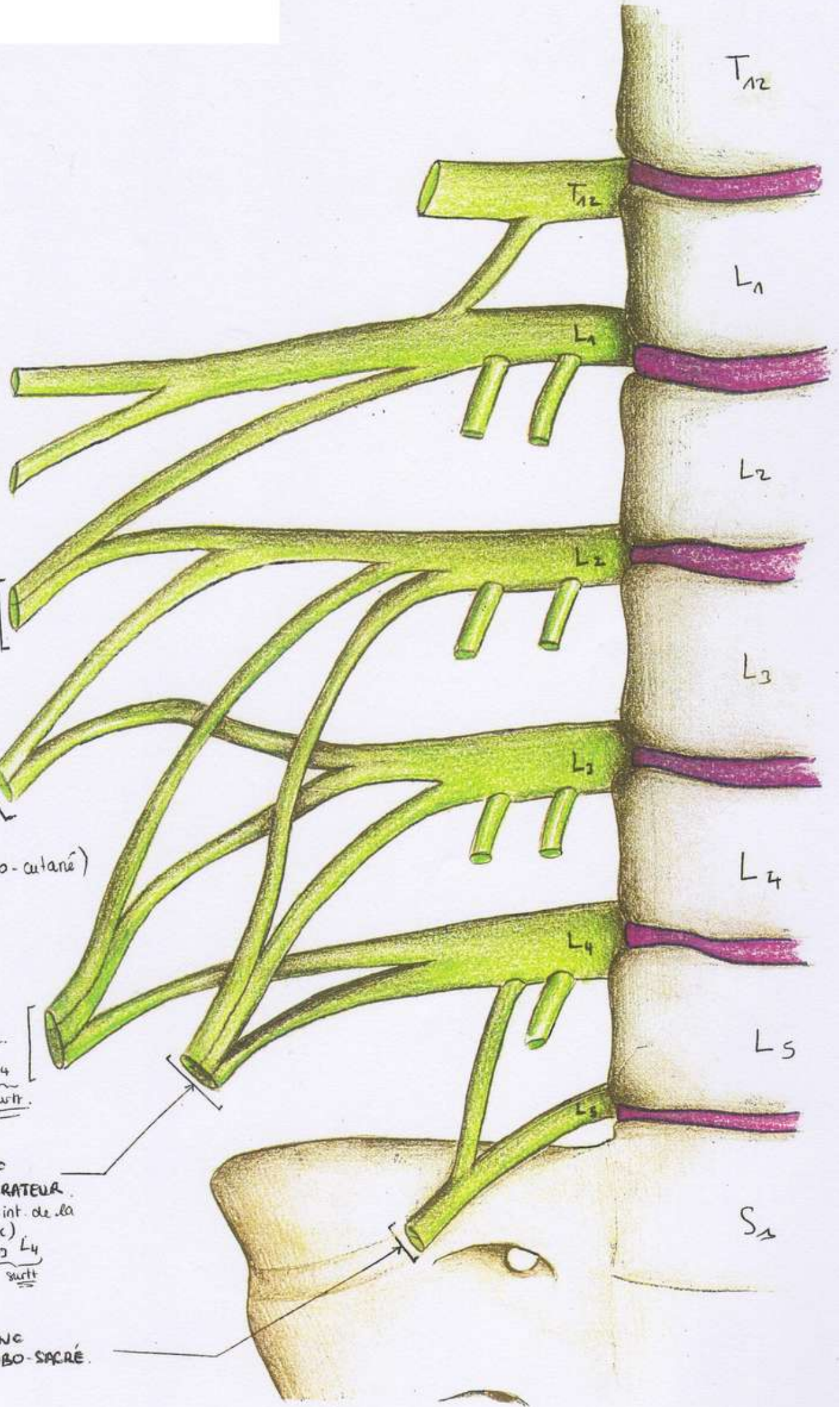
L₄

L₄

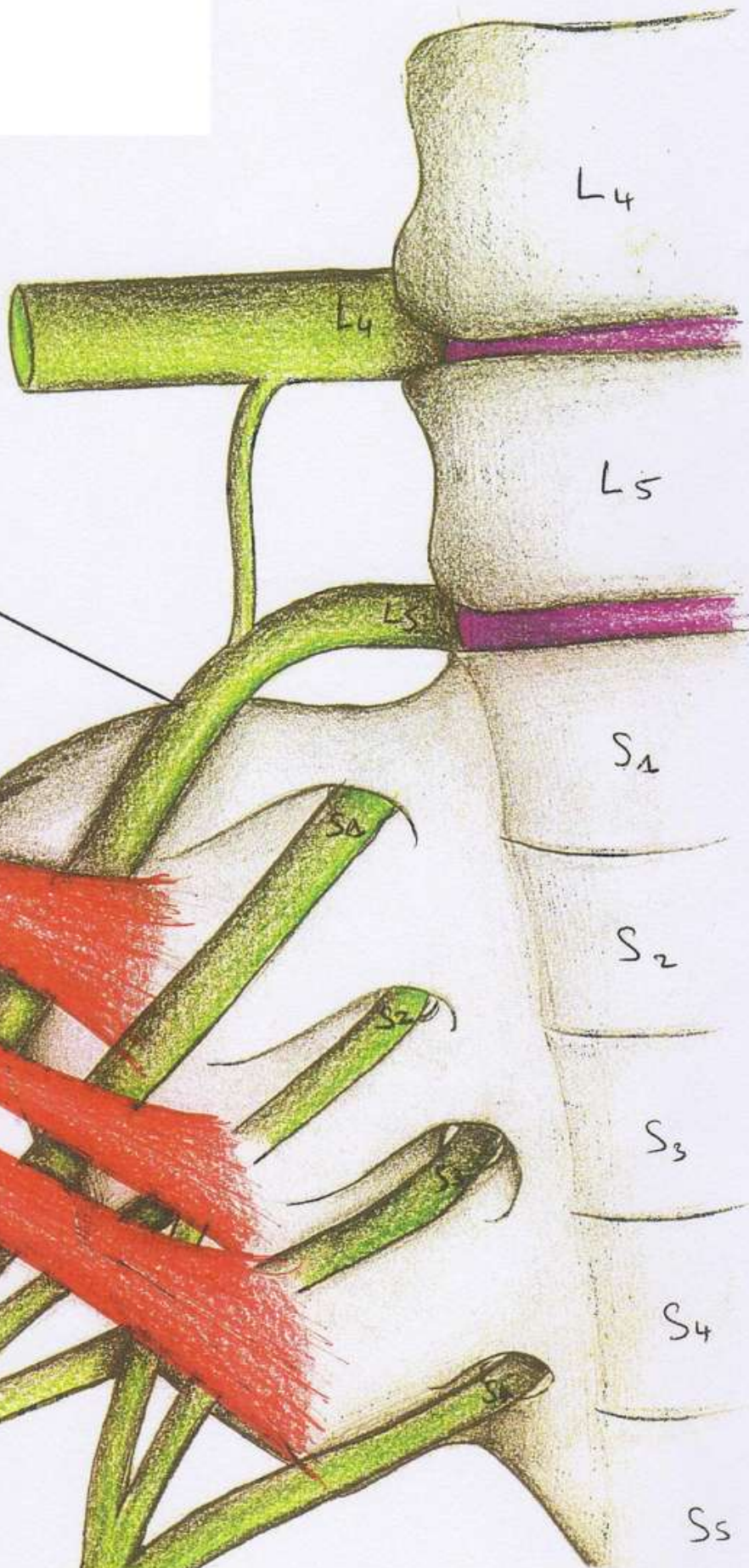
L₅

L₅

S₁



TRONC
LORIBO - SACRÉ
(L5 + petit de L4)



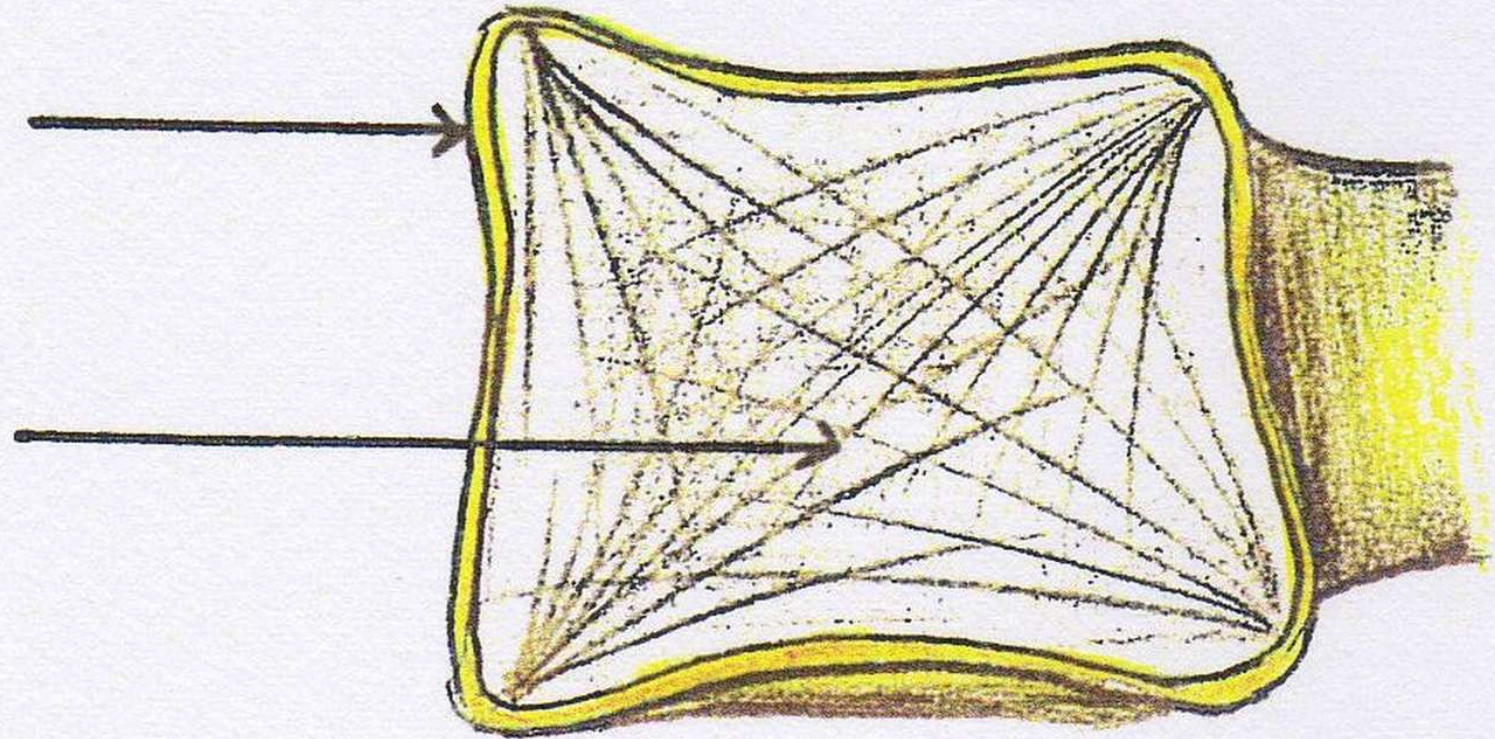
GRAND
NERF
SCIATIQUE
(80% L5 + Lombo
Sacré)

NERF
PUDENDAL
INTERNE

• OS COURT
(VERTEBRES)

OS COMPACT

OS SPONGIEUX.



COL ANATOMIQUE

CARTILAGE ARTICULAIRE

COL CHIRURGICAL

OS COMPACT

PERIOSTE

CANAL CENTRO-MEDULLAIRE

POINT D'OSSIFICATION
DIAPHYSAIRE

HO. $\Leftrightarrow$ OS SPONGIEUX

CARTILAGE DE
CONJUGAISON

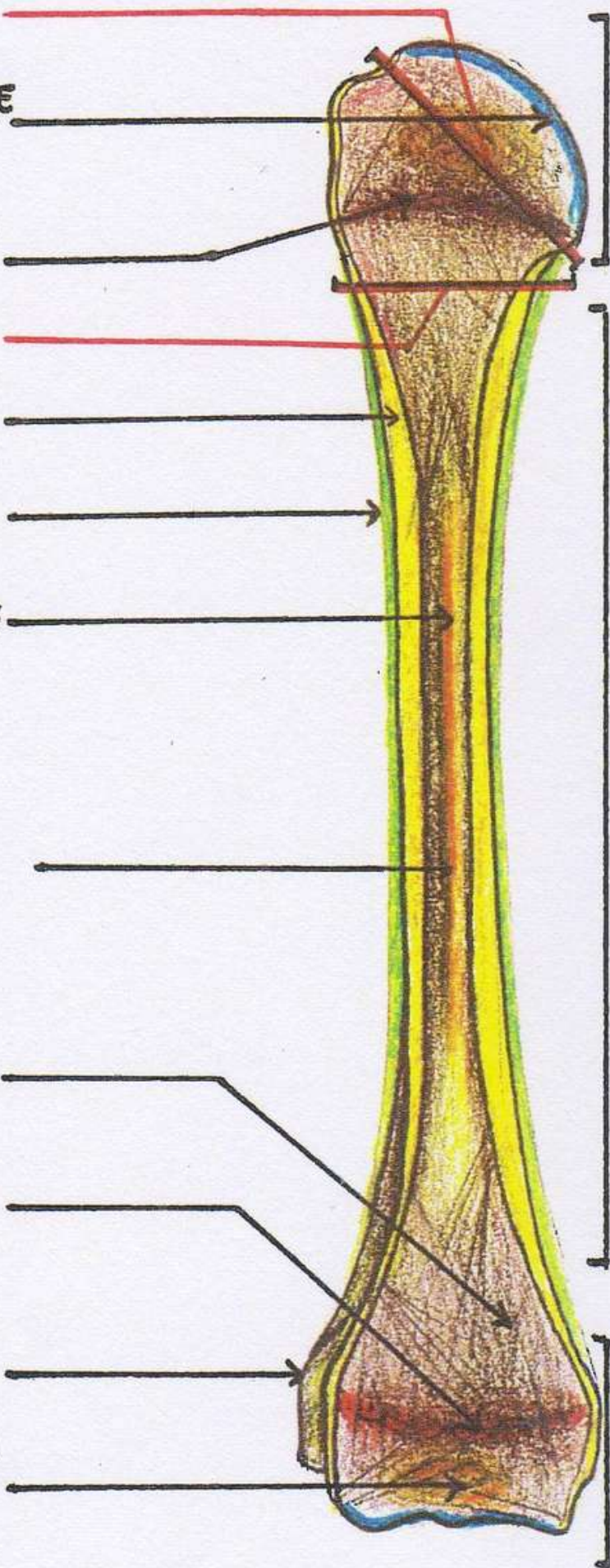
APOPHYSE

POINT D'OSSIFICATION
EPIPHYSAIRE

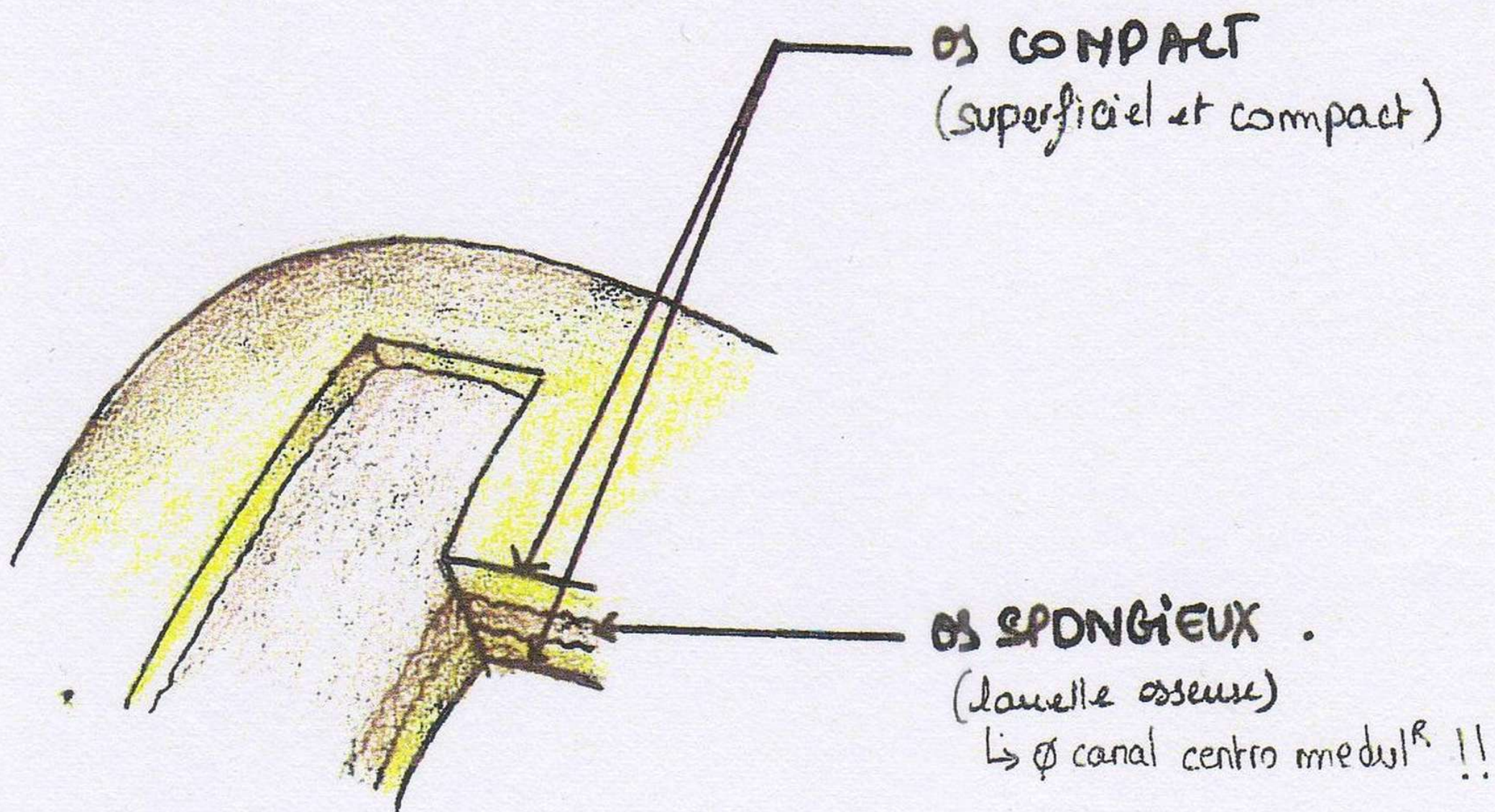
EPIPHYSE
SUPERIEUR

DIAPHYSE

EPIPHYSE
INFERIEUR



- OS PLAT
(OS DU CRÂNE)



ARTICULATION CHONDRO-
STERNALE
(arthrodie)

ARTICULATION COSTO-
CHONRALE
(symarthrose)

VERTEBRE TORACIQUE
(os court)

TÊTE

COL

ANGLE
(postérieur)

TUBEROSITÉ

STERNUM (os plat)

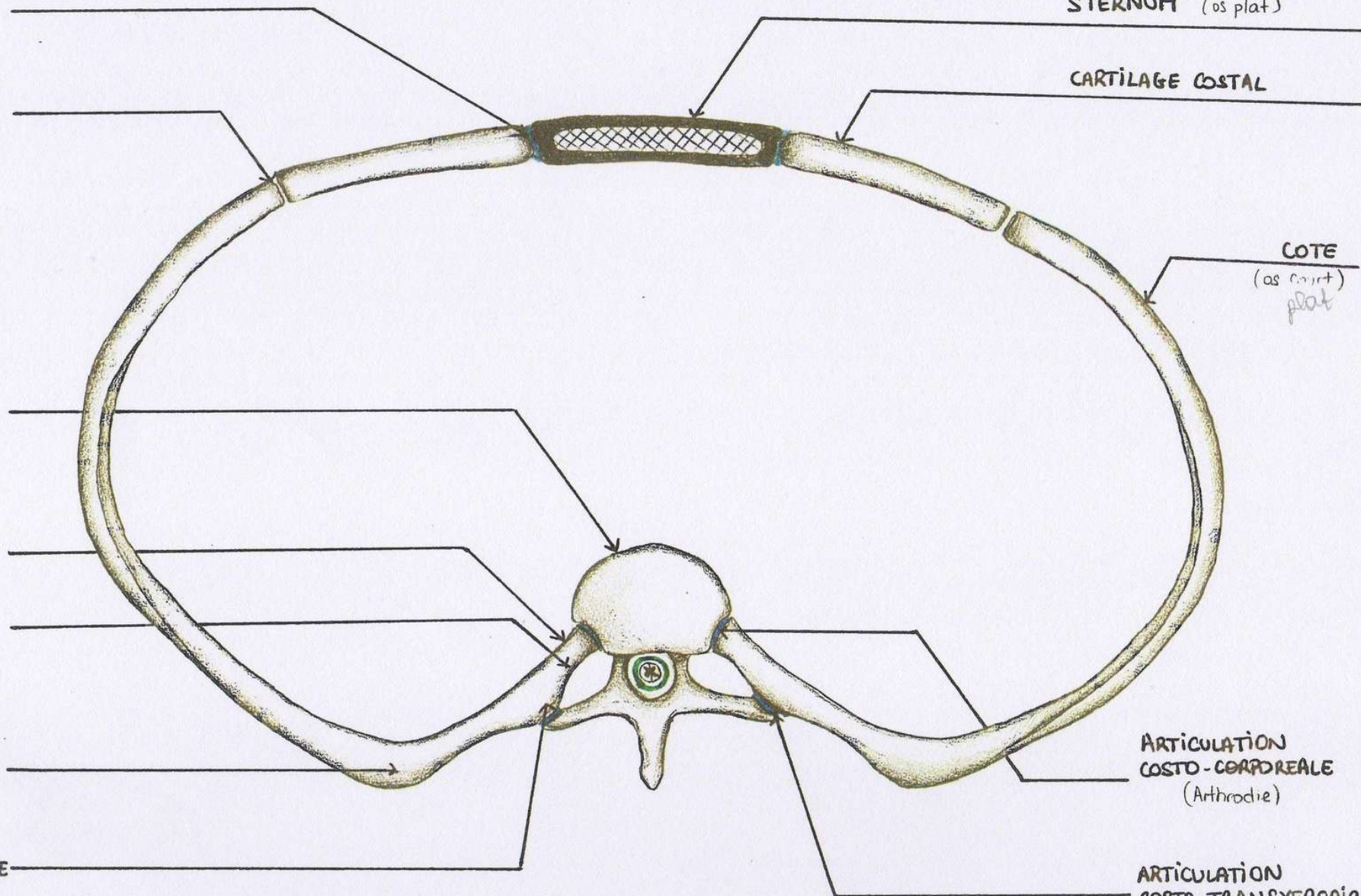
CARTILAGE COSTAL

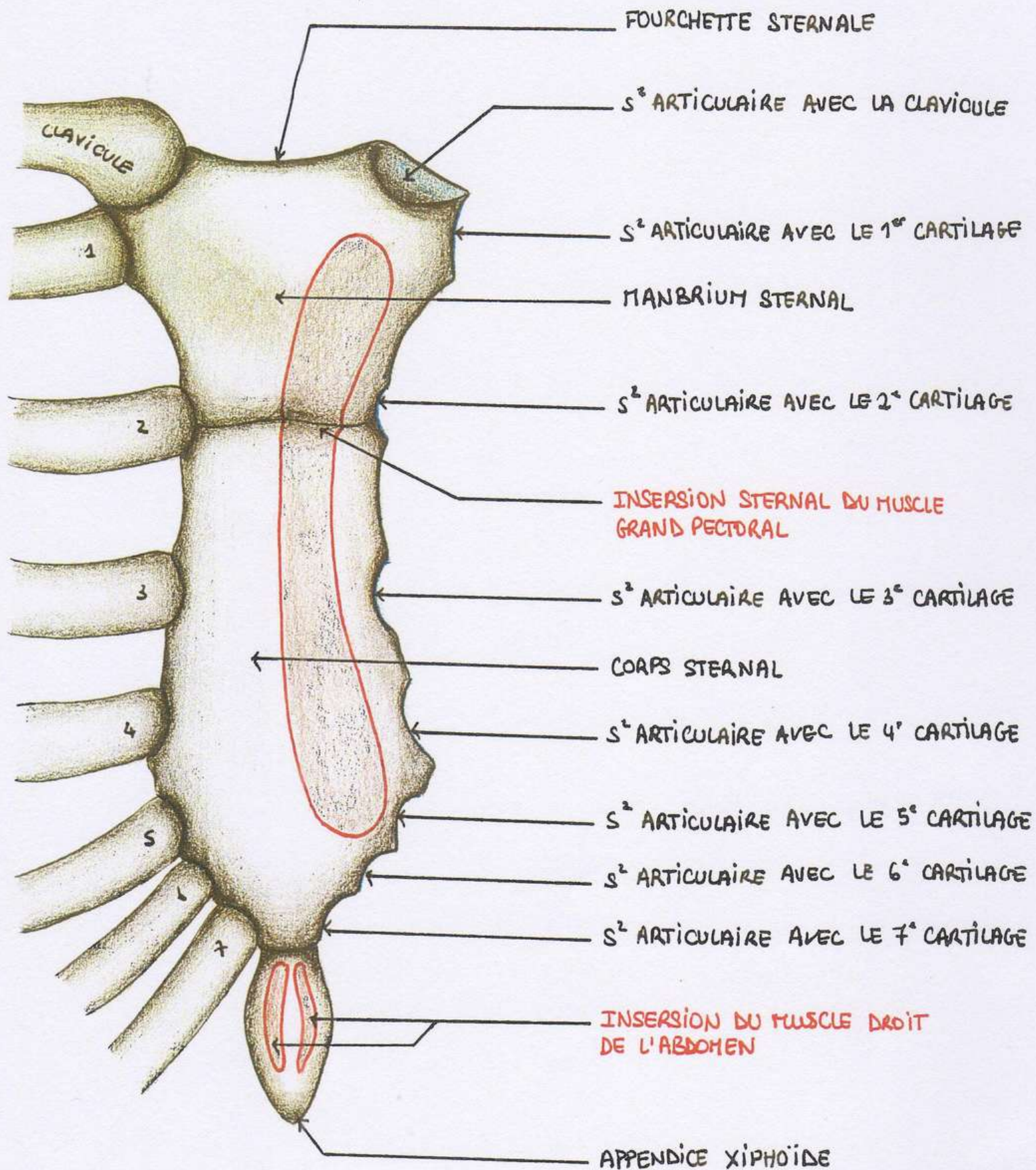
COTE

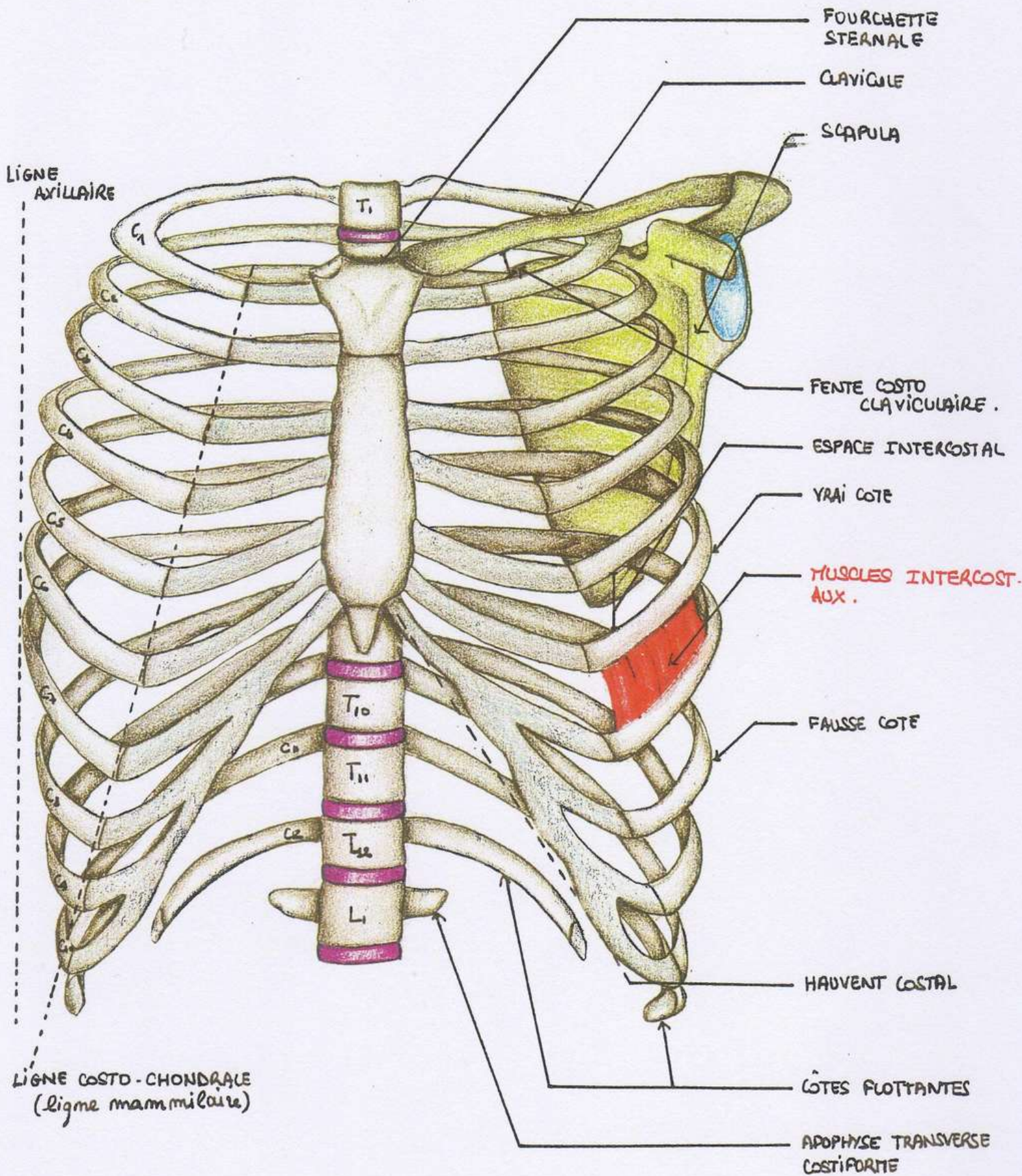
(os court)
plat

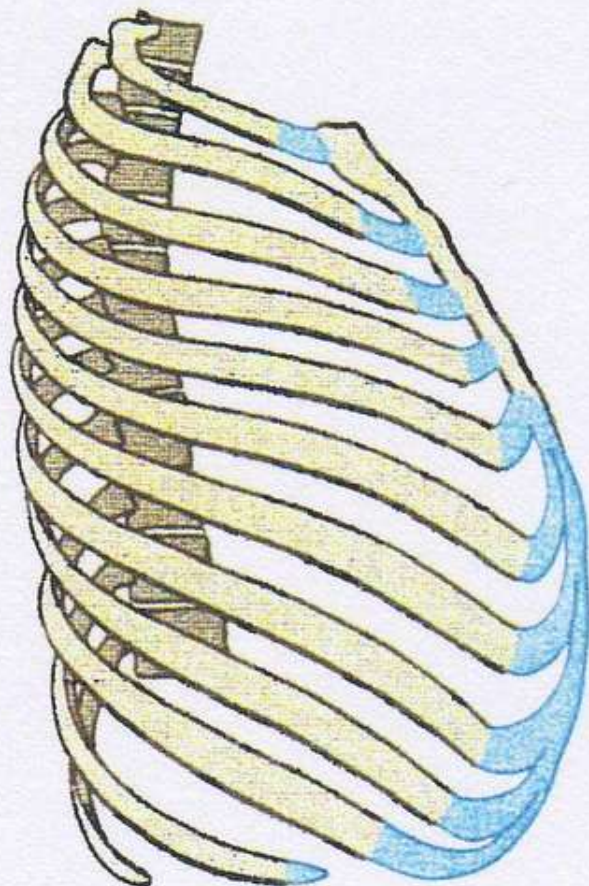
ARTICULATION
COSTO-CORPOREALE
(Arthrodie)

ARTICULATION
COSTO-TRANSVERSAIRE
(Arthrodie)

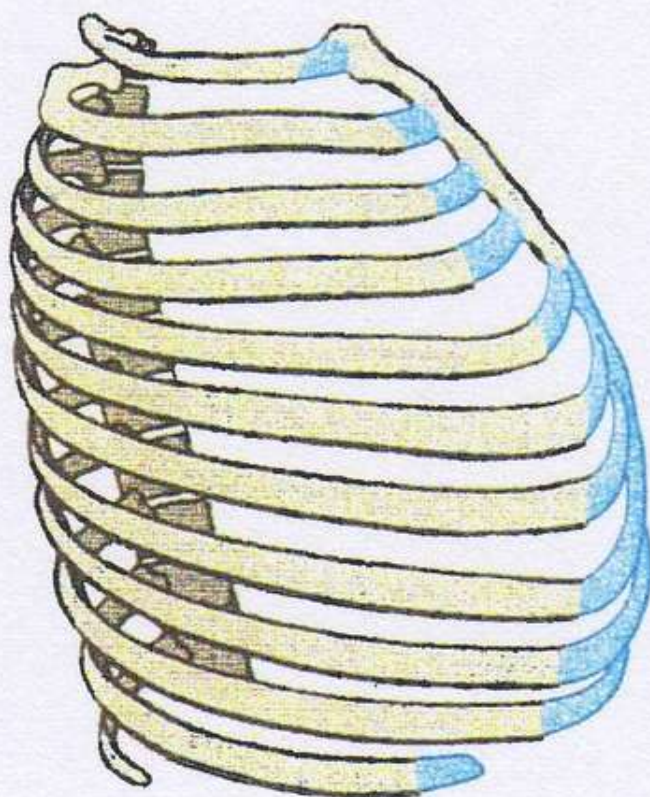




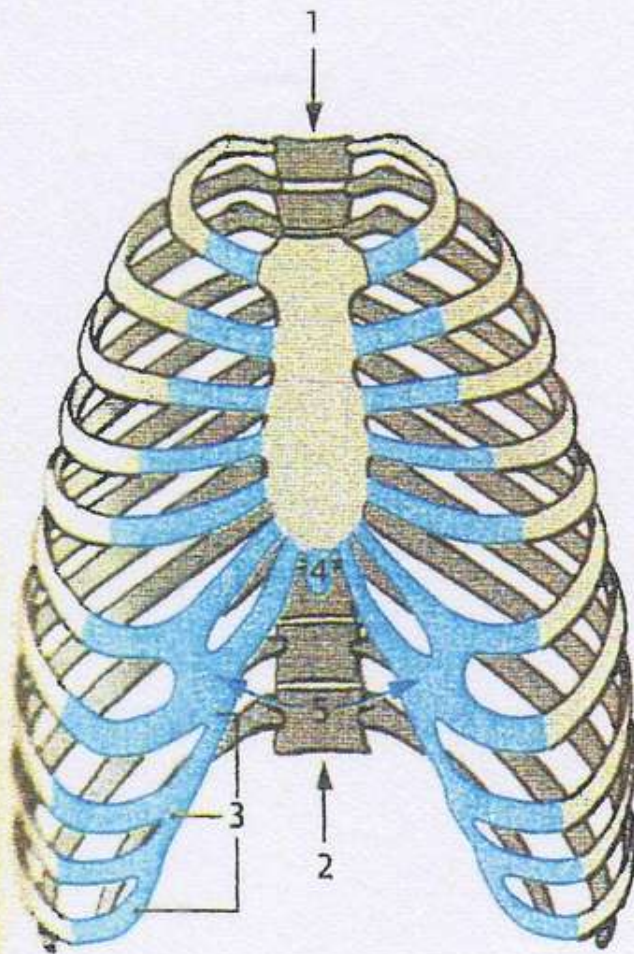




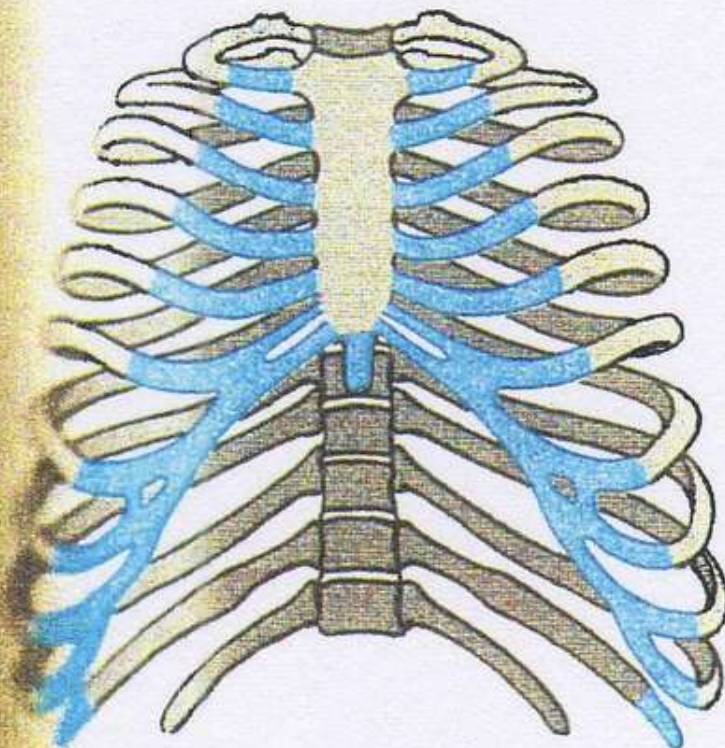
B Cage thoracique en position d'expiration, vue latérale



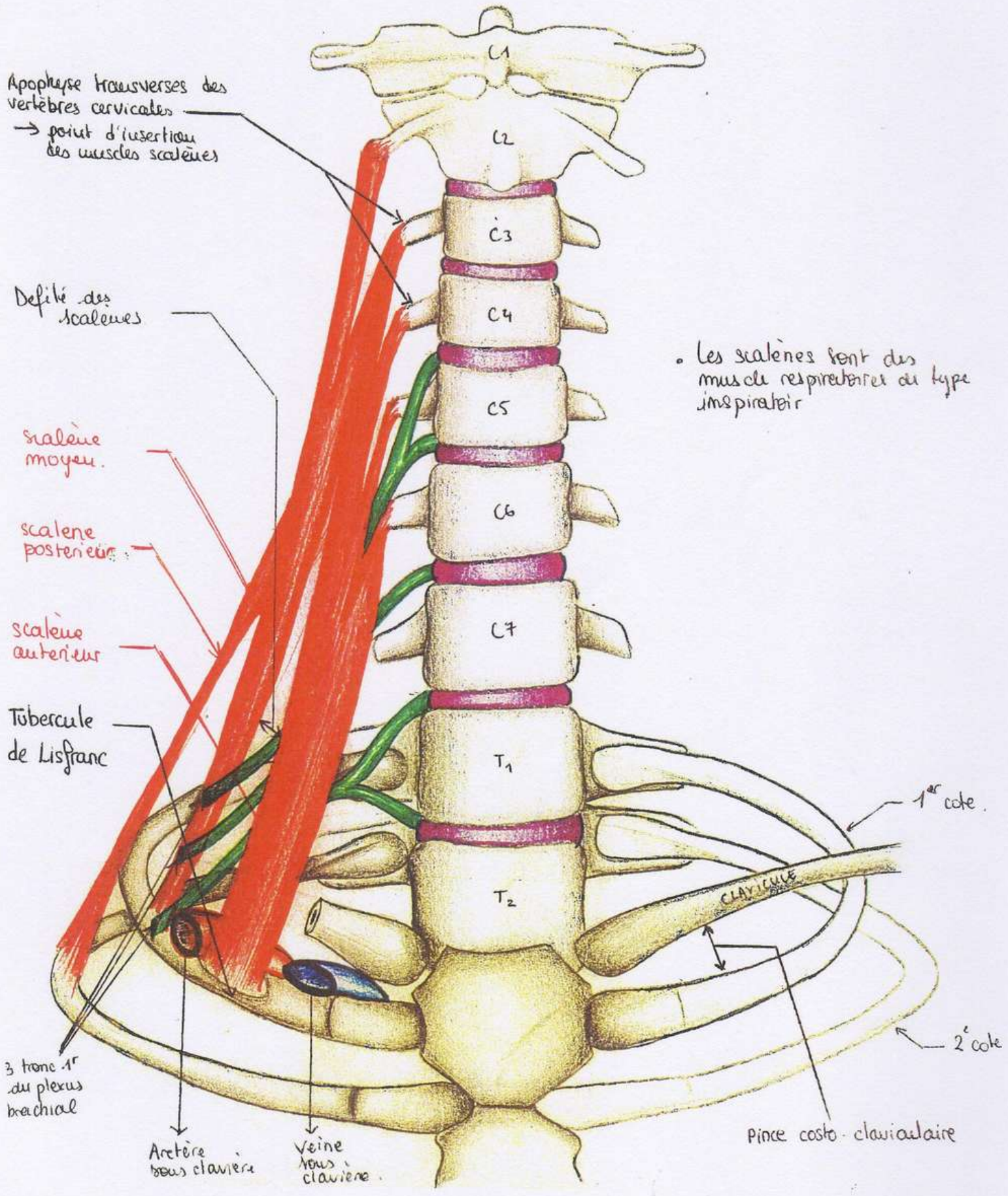
D Cage thoracique en position d'inspiration, vue latérale



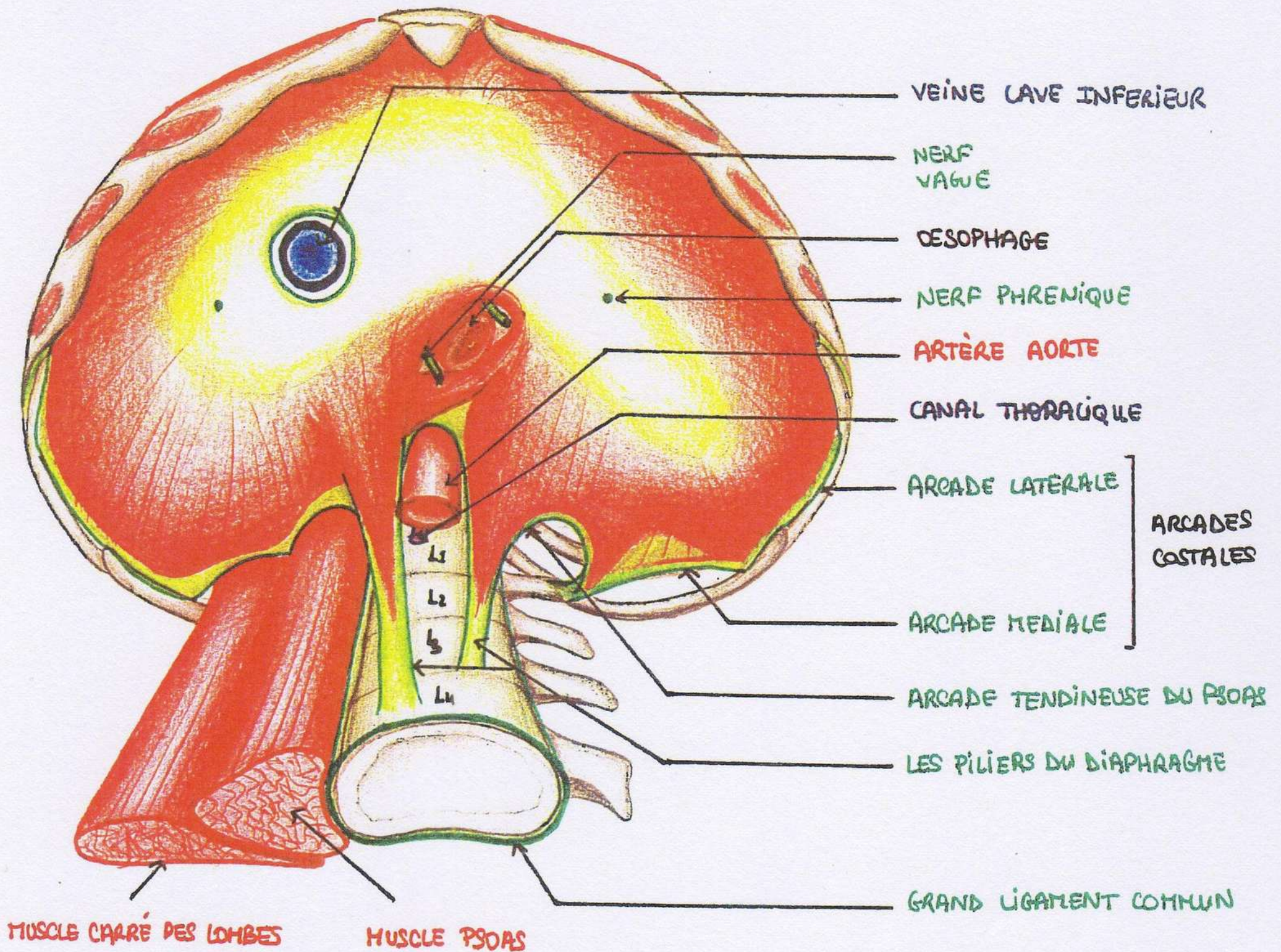
1. Cage thoracique en position d'expiration, vue antérieure

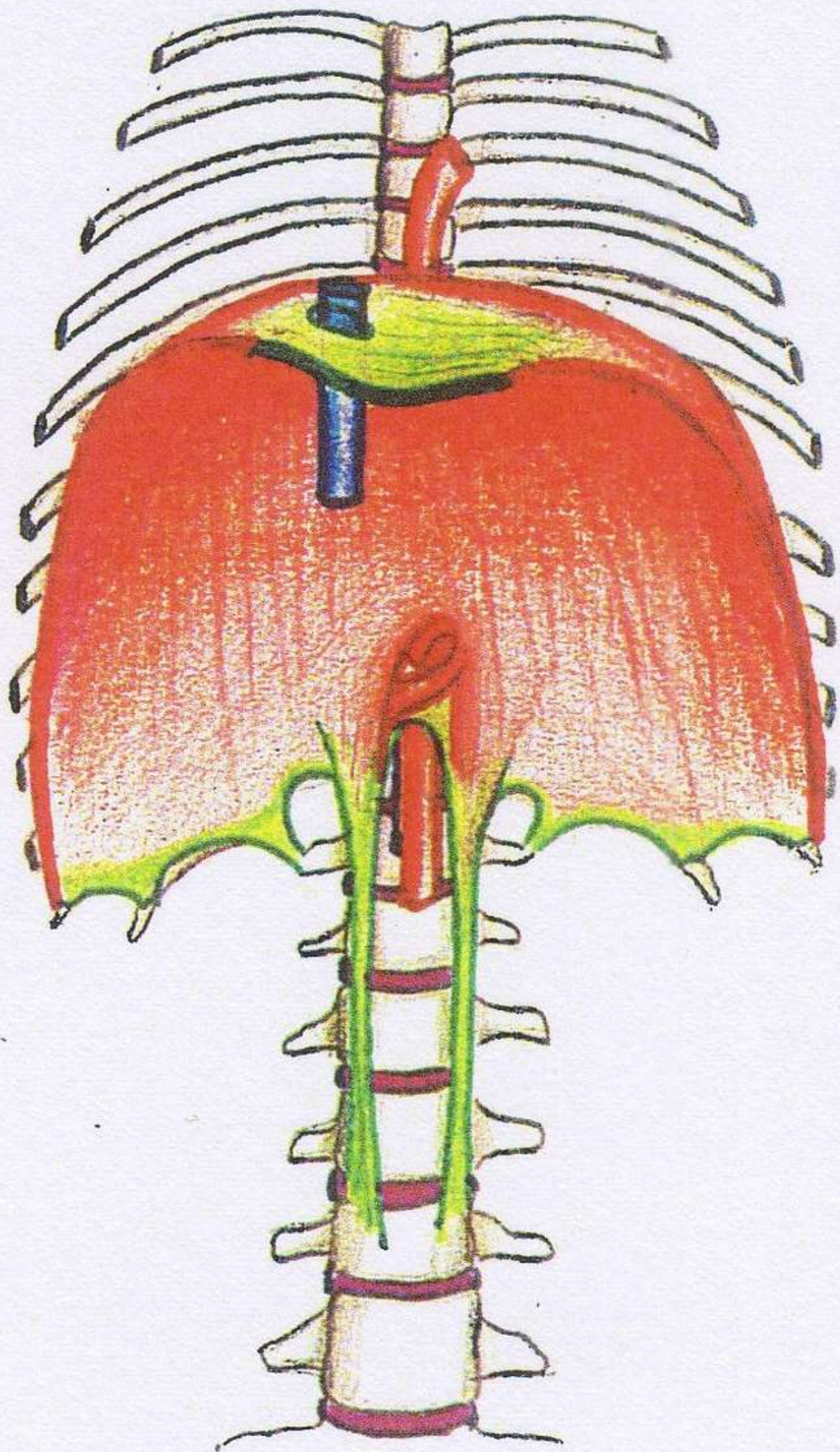


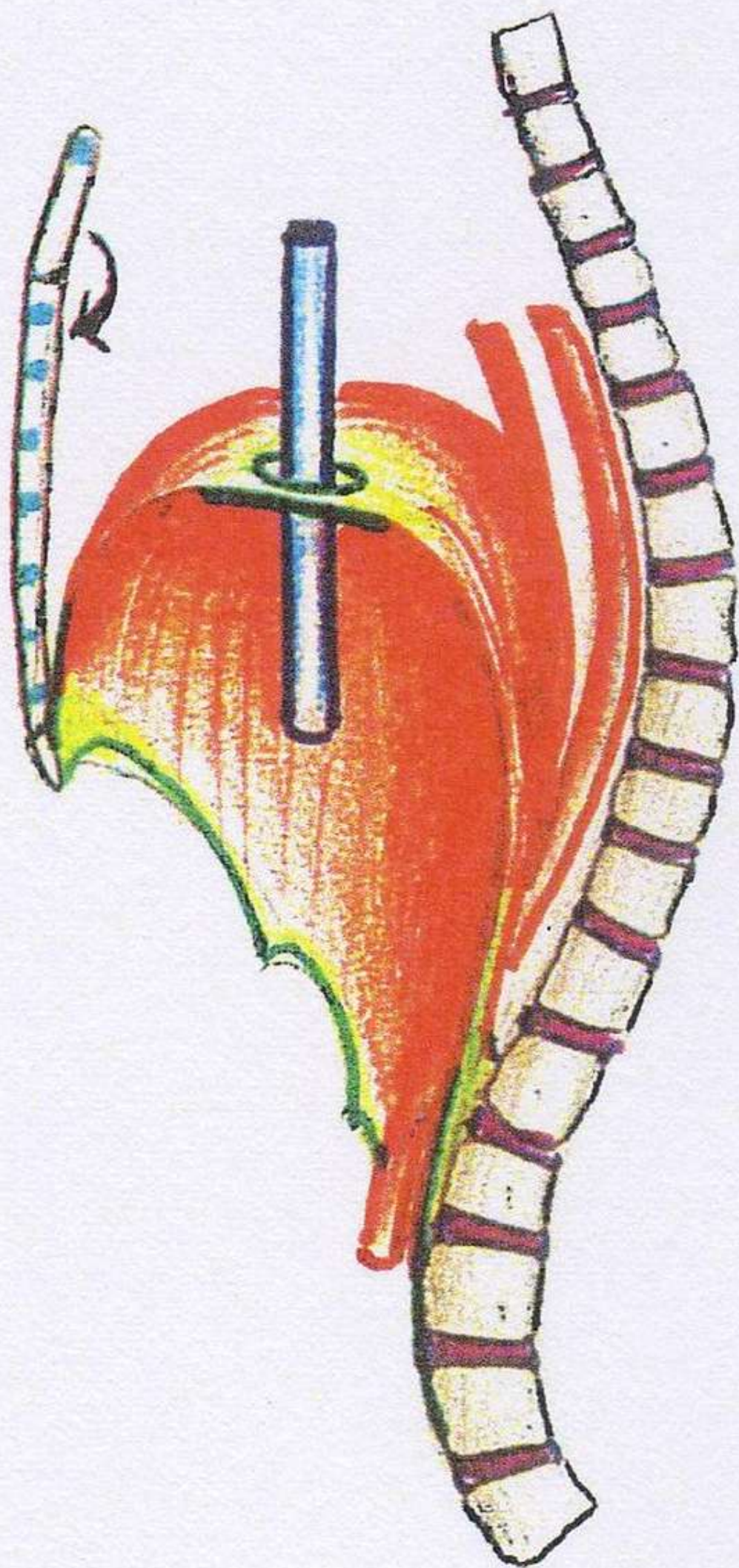
2. Cage thoracique en position d'inspiration, vue antérieure

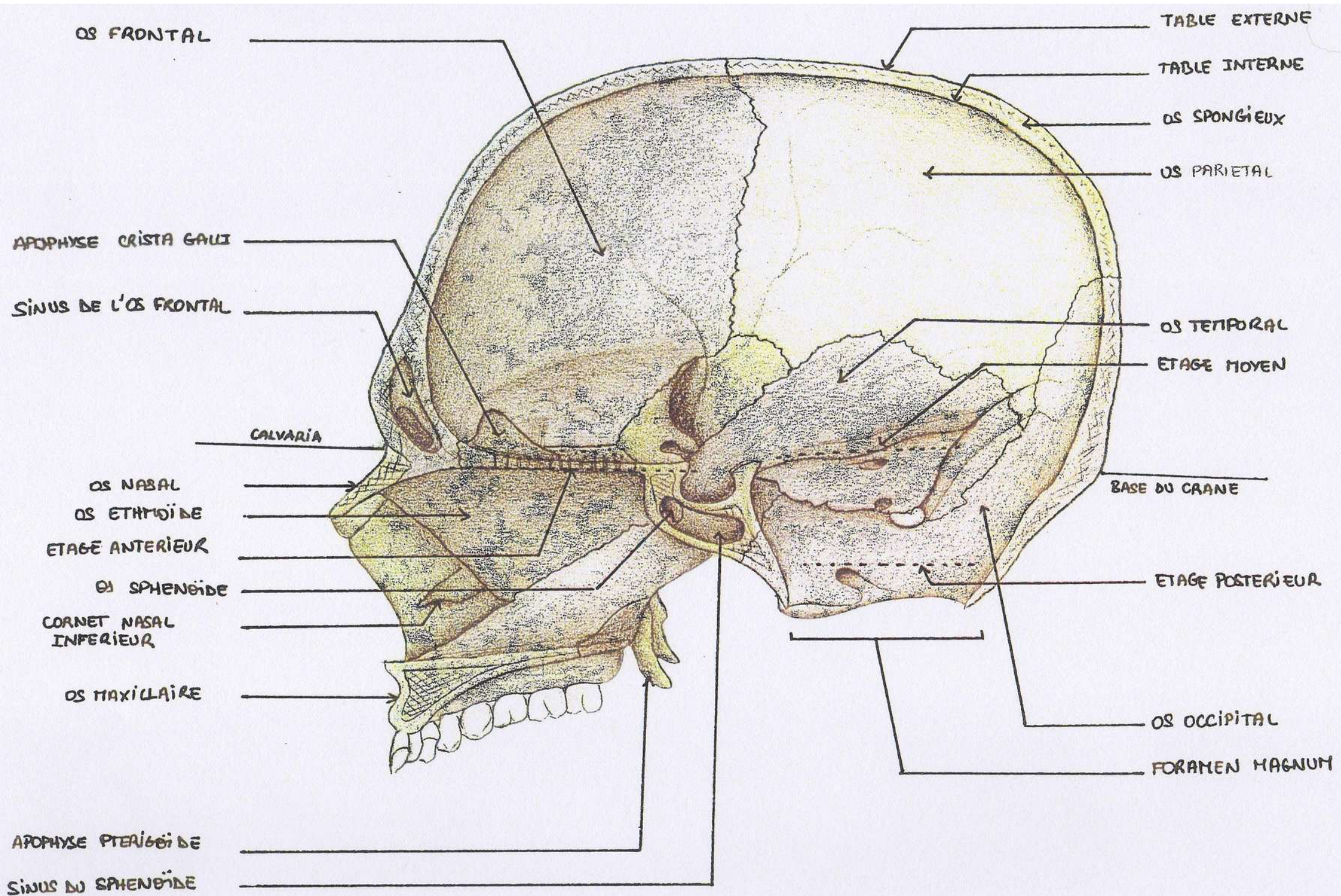


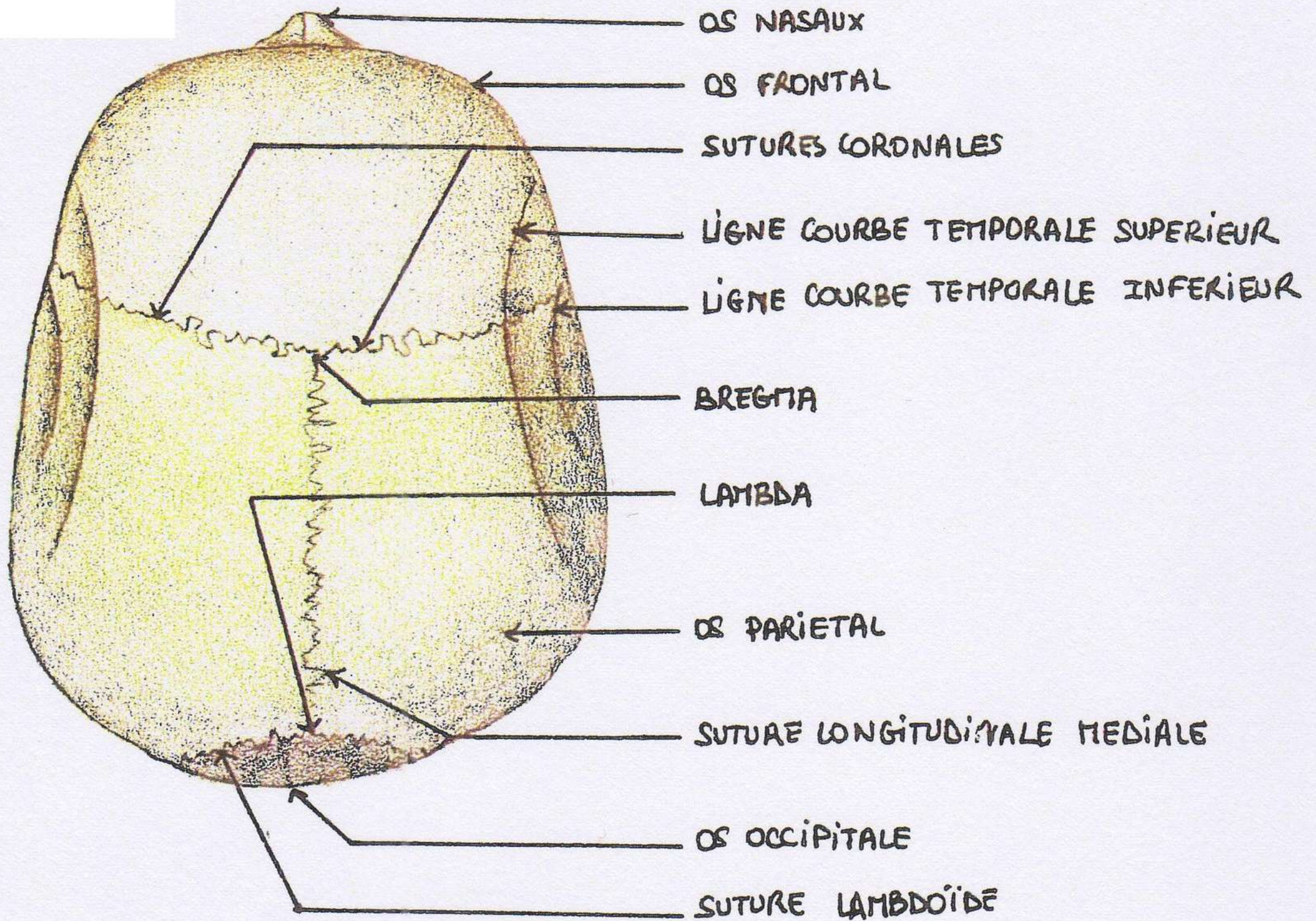
• Les scalènes sont des muscles respiratoires du type inspiratoire

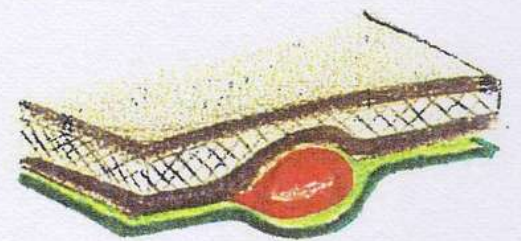
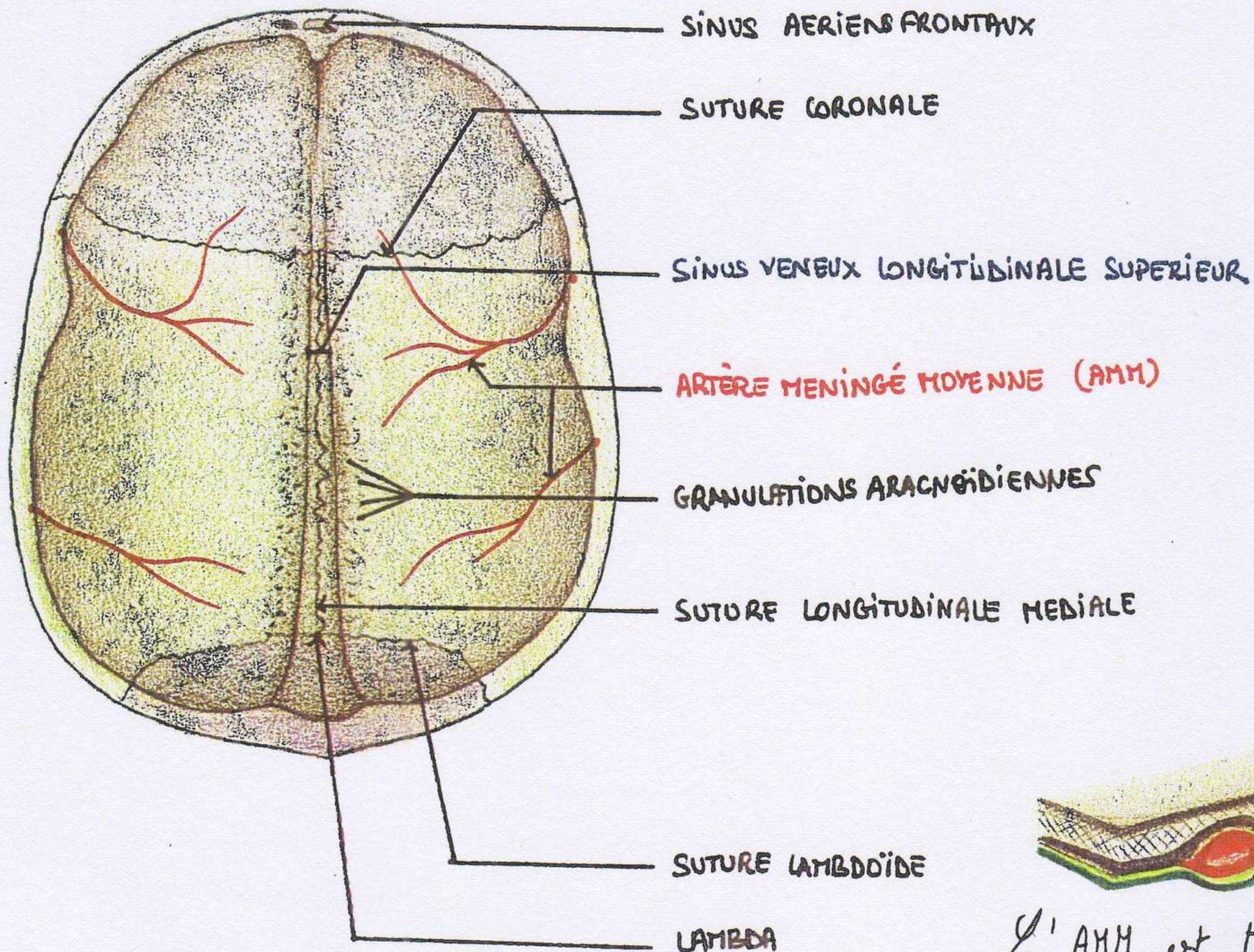




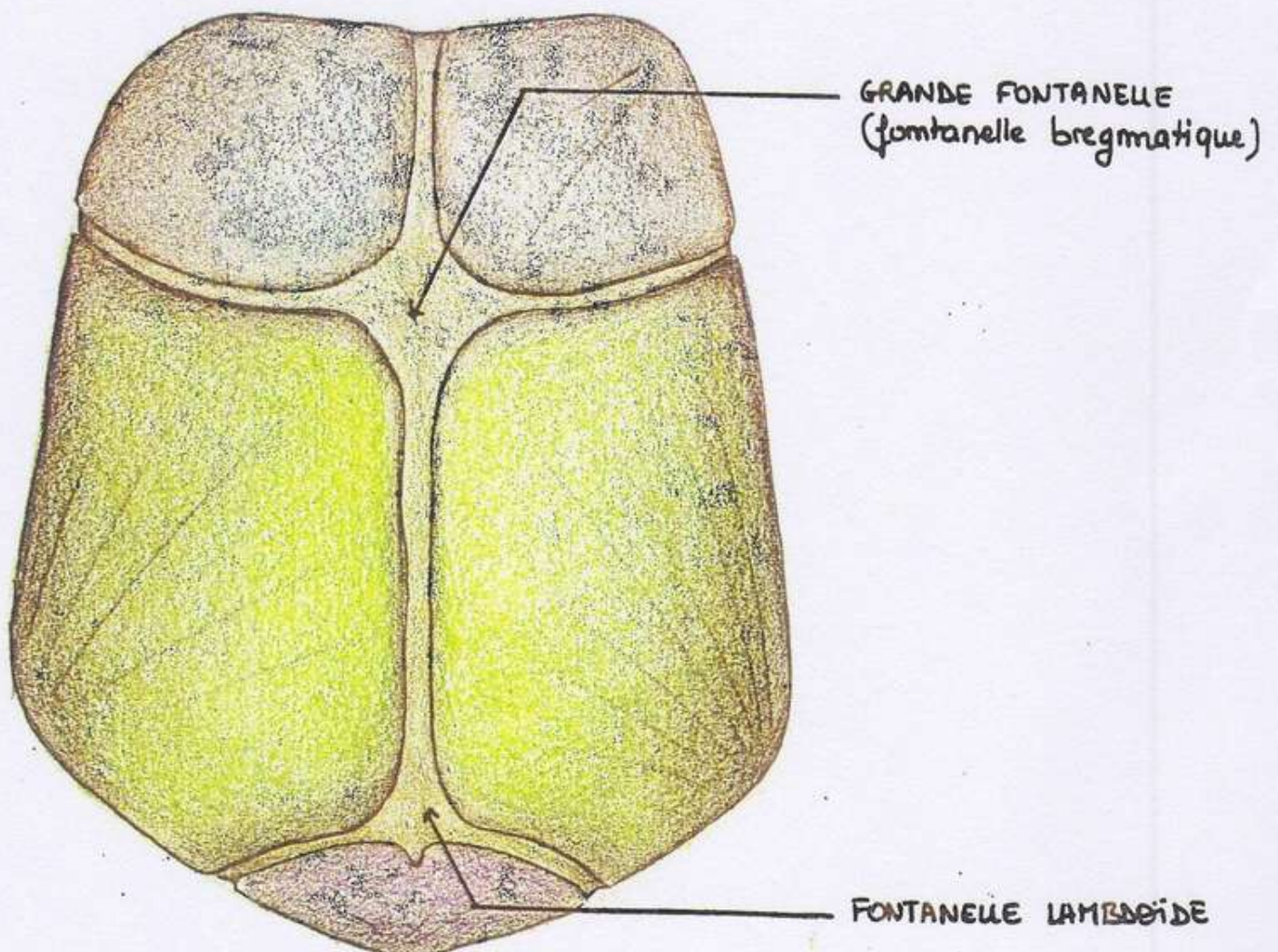
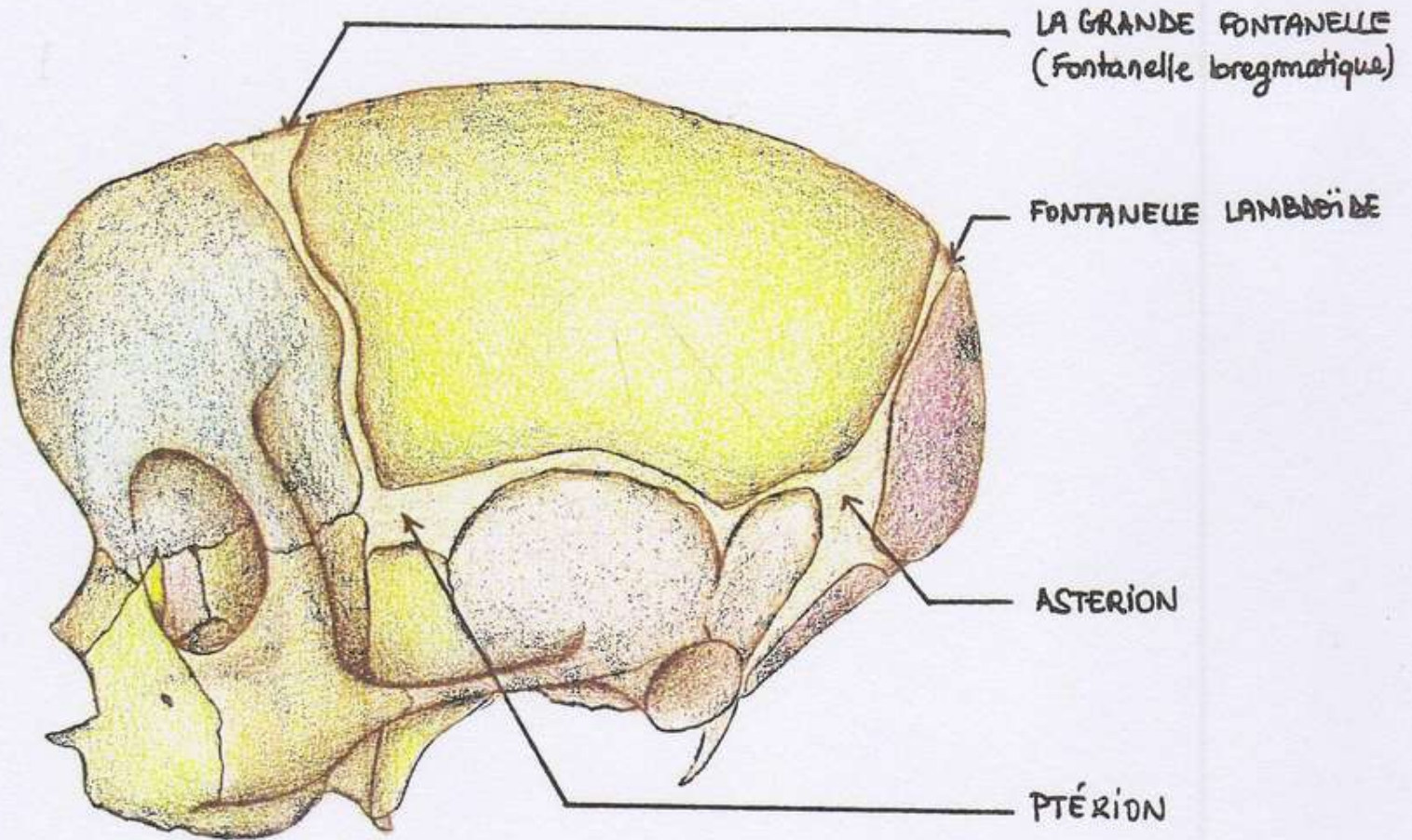








L'AMM est très incurvée
de la table interne de



LAPE
QUADRILATÈRE

SOMMET DU DOS DE LA SELLE

DOS DE LA SELLE

PLANCHER
SELLAIRE

JUGUM

CANAL OPTIQUE

TUBERCULE DE LA
SELLE

FOSSÉ HYPOPHYSAIRE

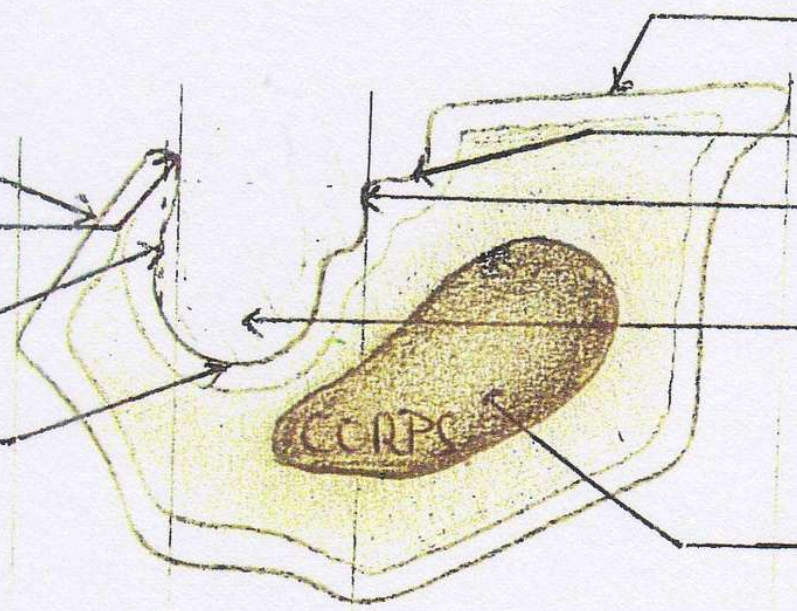
CORPUS

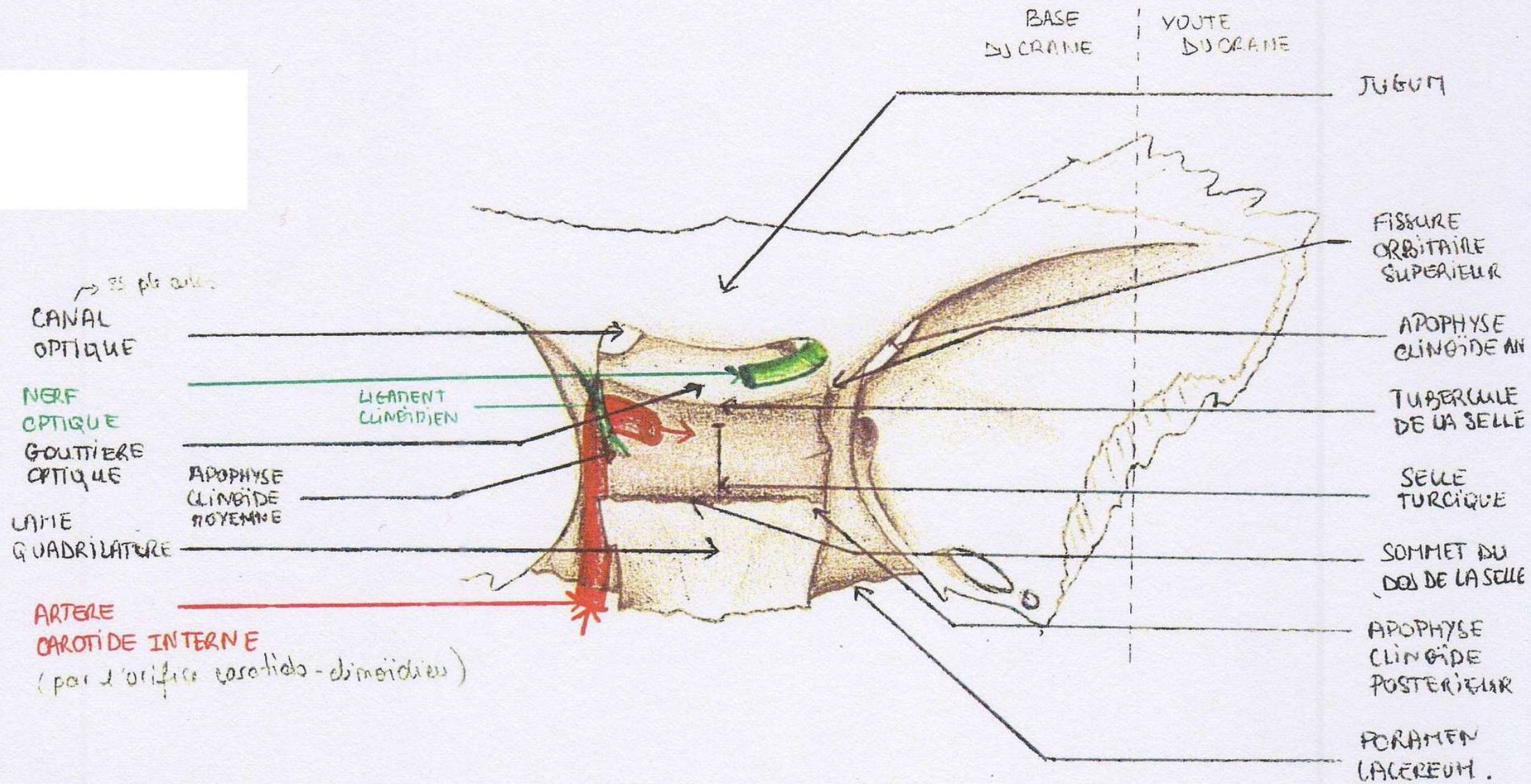
SINUS SPHENOIDAL.

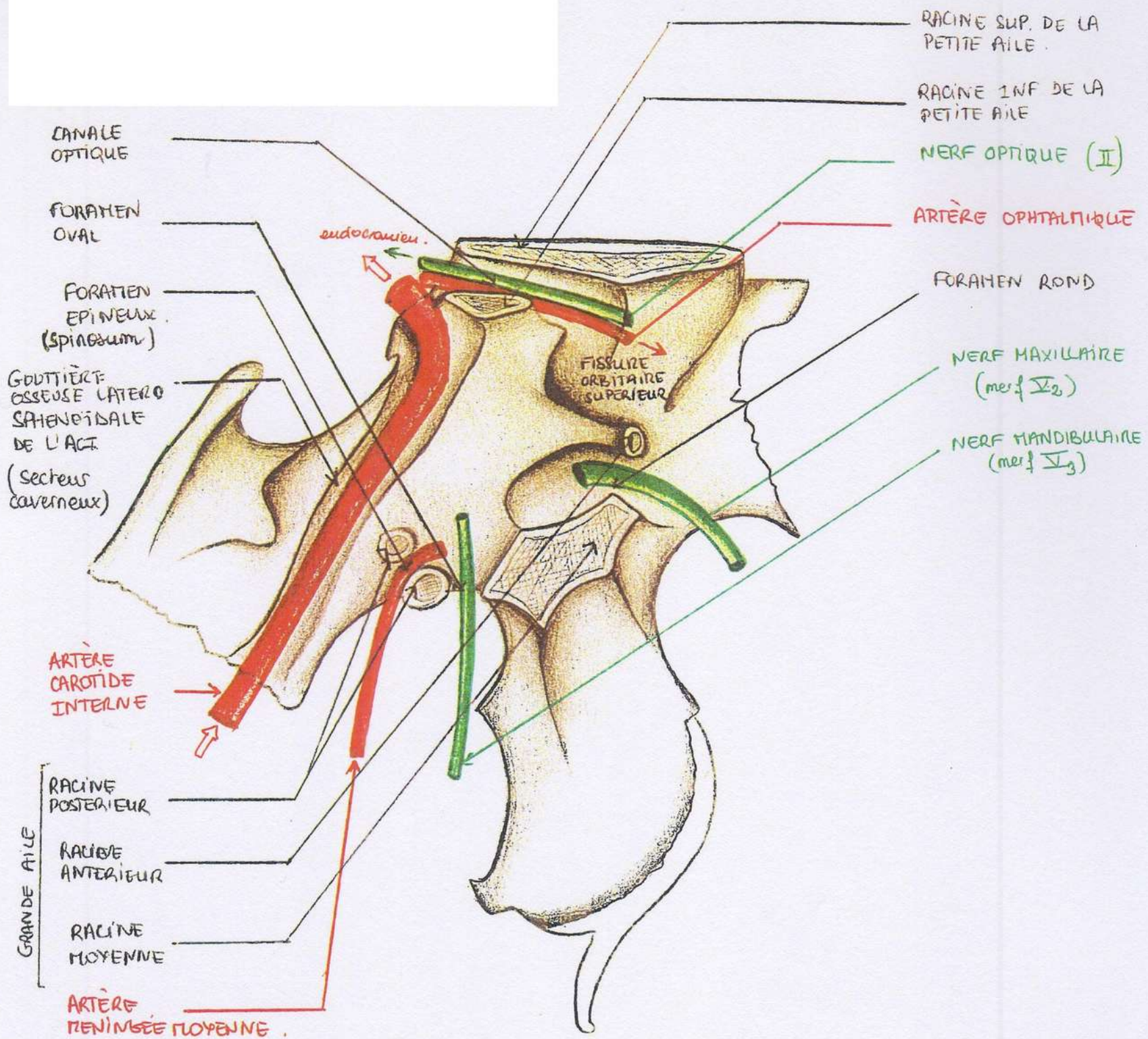
Etage
Post.

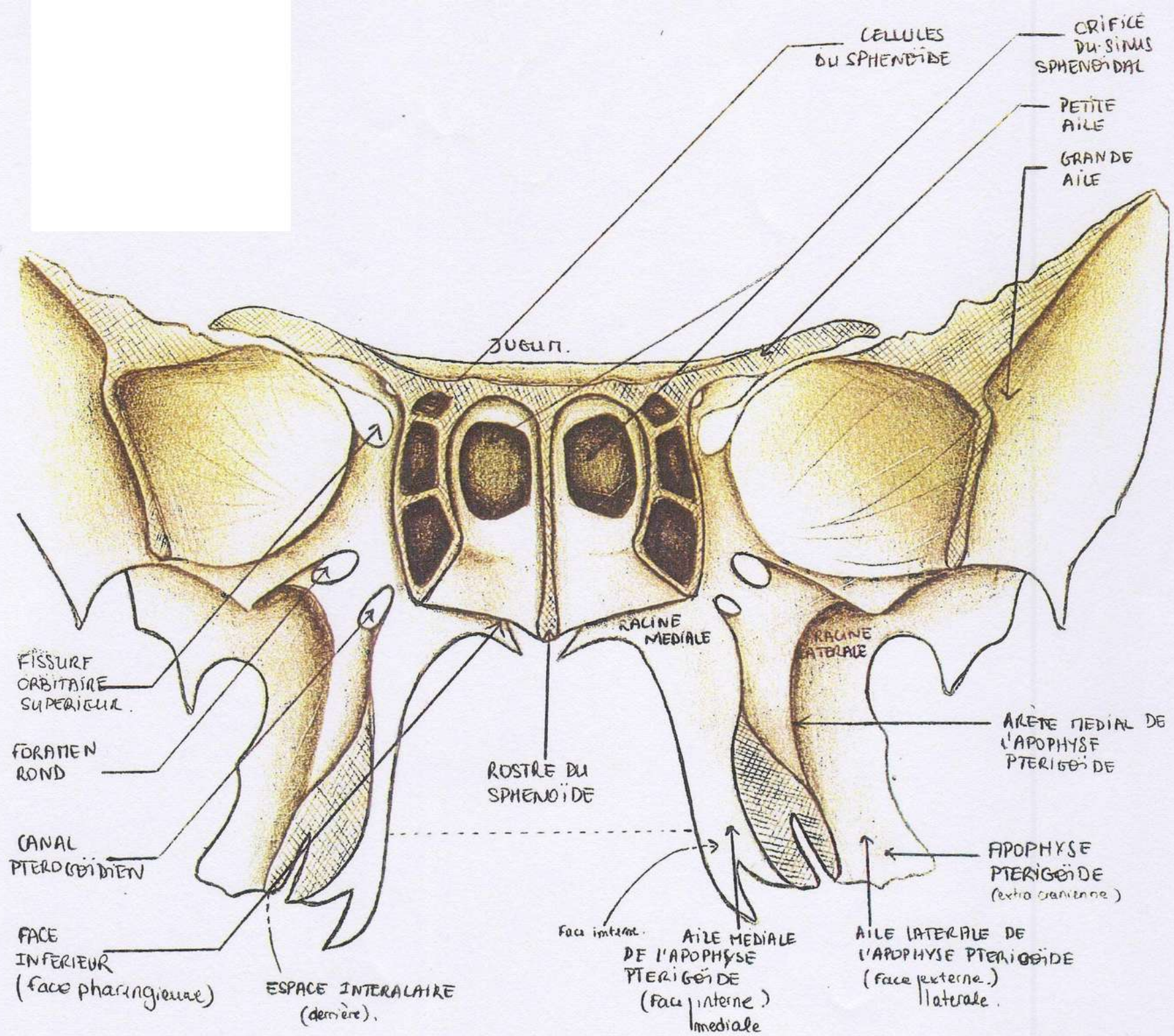
Etage
moyen

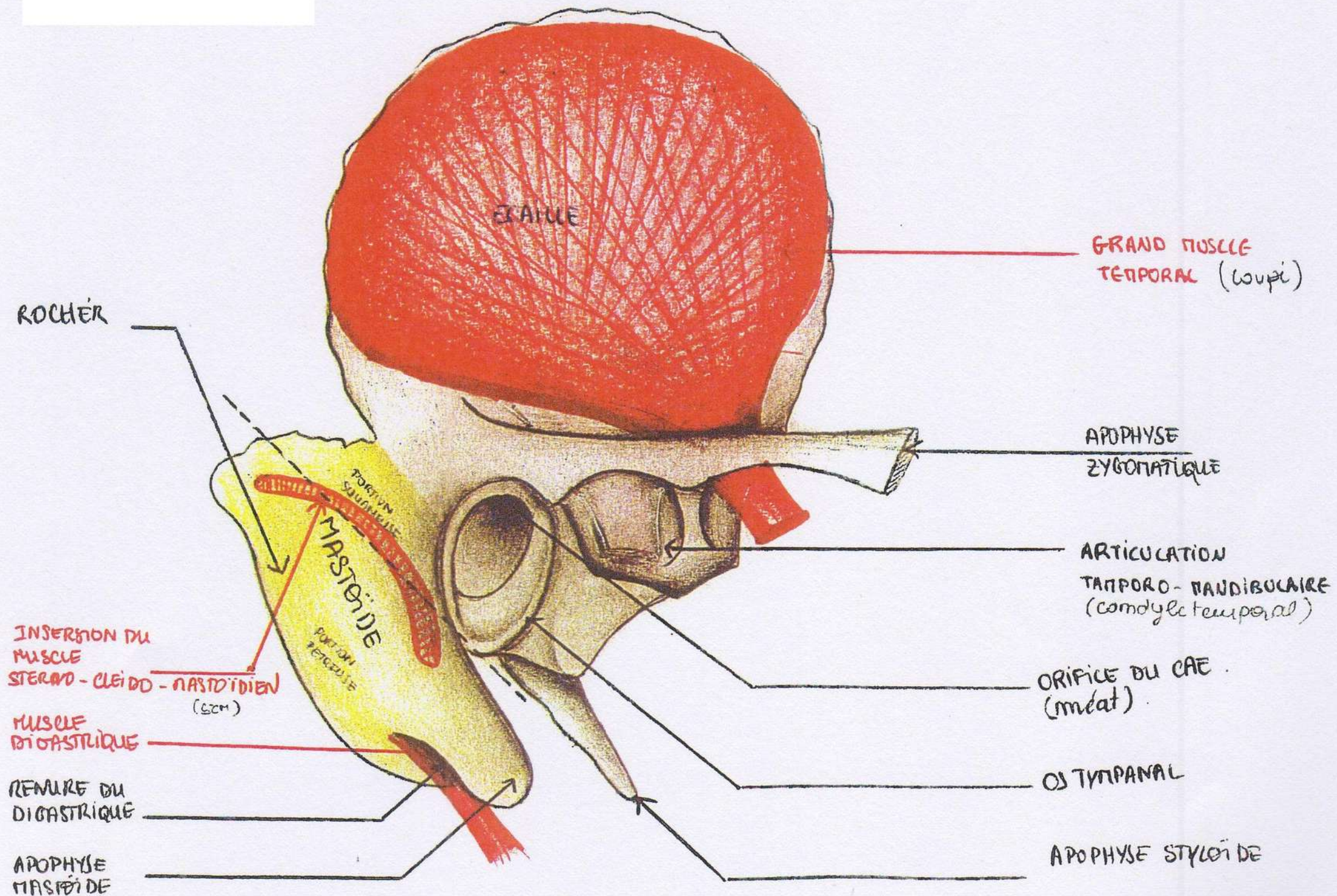
Etage
antérieur.

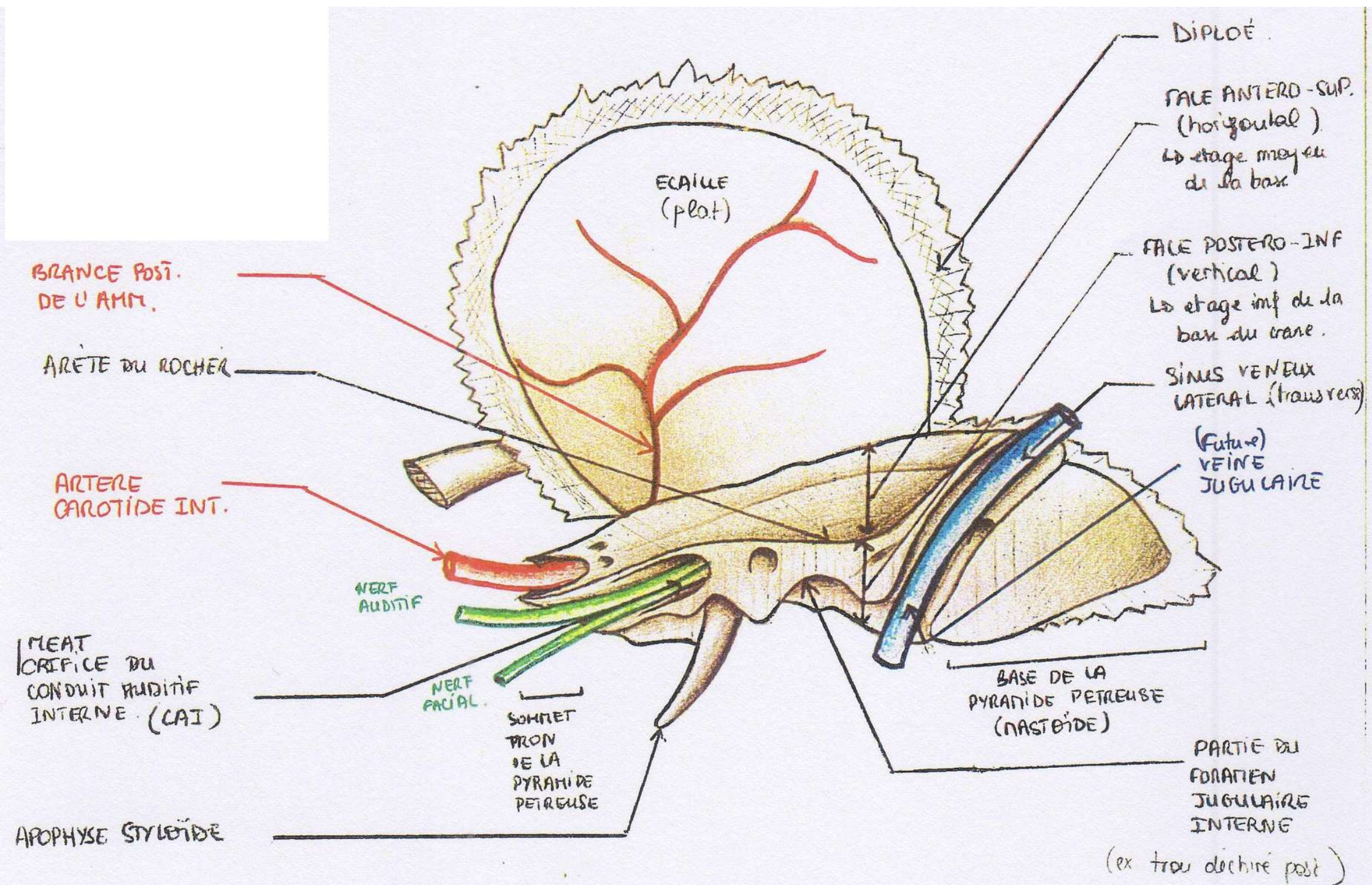


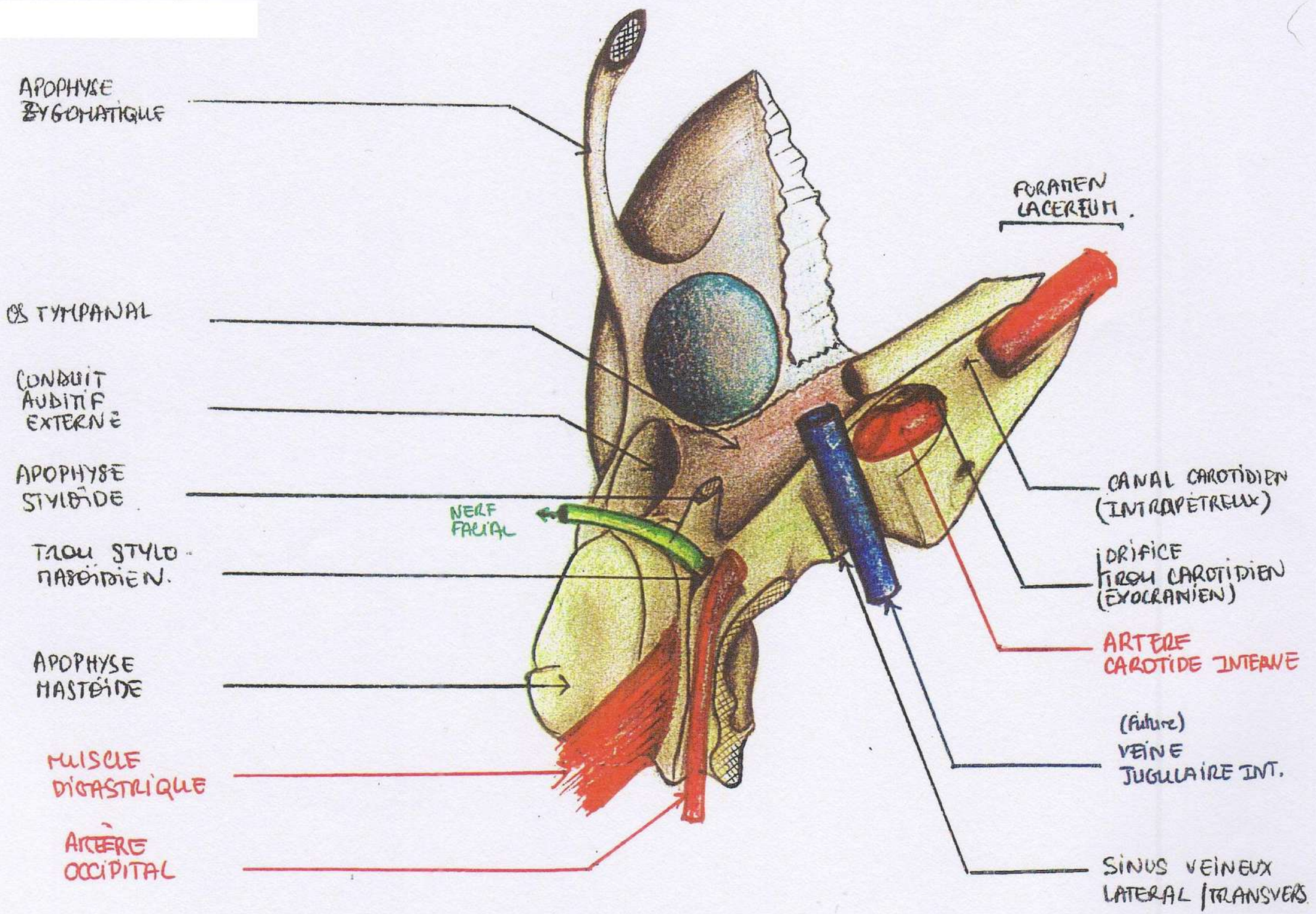












APOPHYSE
ZYGOMATIQUE

OS TYMPANAL

CONDUIT
AUDITIF
EXTERNE

APOPHYSE
STYLOÏDE

TROU STYLO-
MASTOÏDIEN

APOPHYSE
MASTOÏDE

MUSCLE
DIGASTRIQUE

ARTÈRE
OCCIPITAL

FORAMEN
LACERUM

CANAL CAROTIDIEN
(INTRAPÉTREUX)

ORIFICE
TROU CAROTIDIEN
(EXOCRANIE)

ARTÈRE
CAROTIDE INTERNE

(future)
VEINE
JUGULAIRE INT.

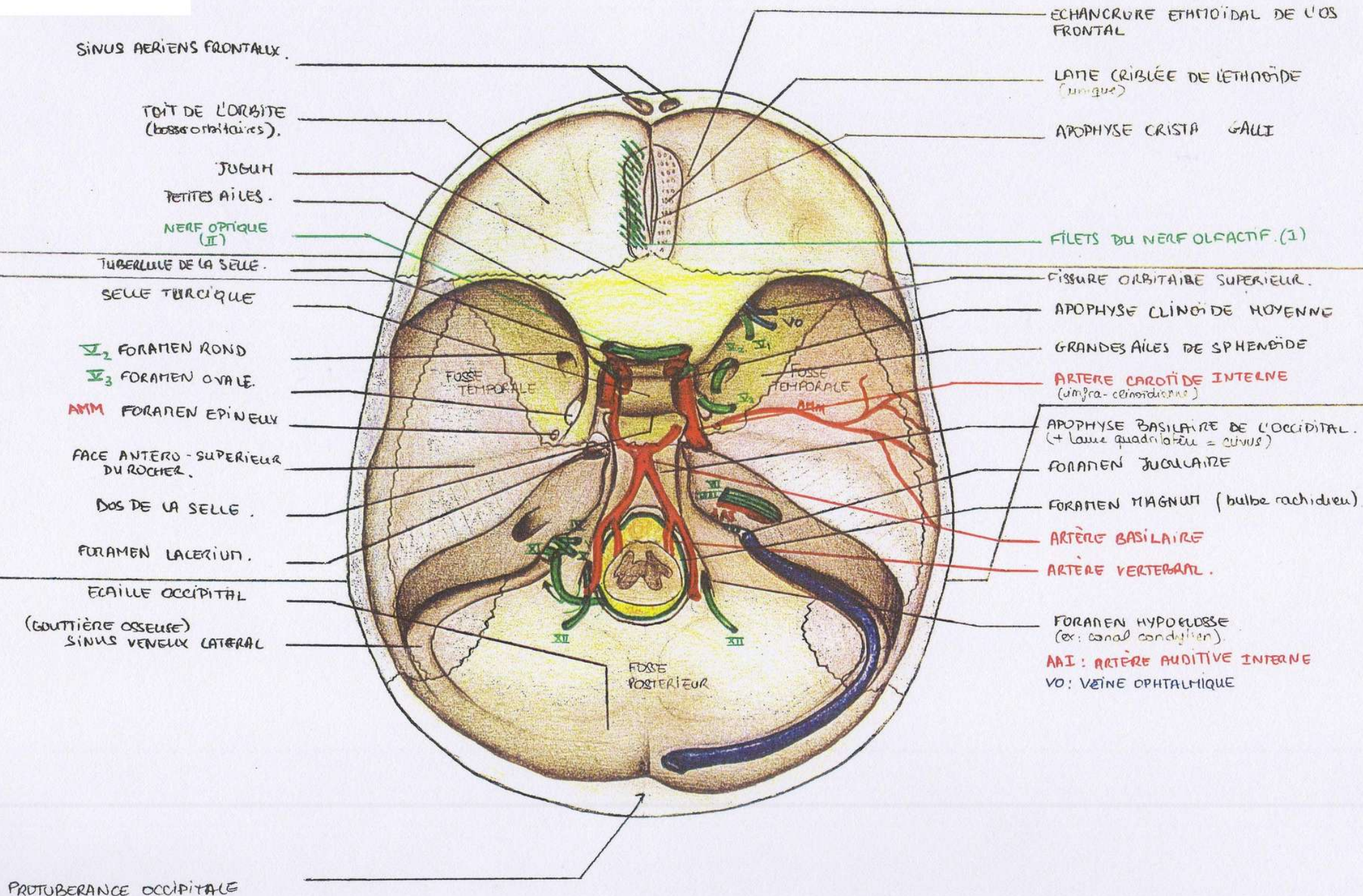
SINUS VEINEUX
LATERAL / TRANSVERS

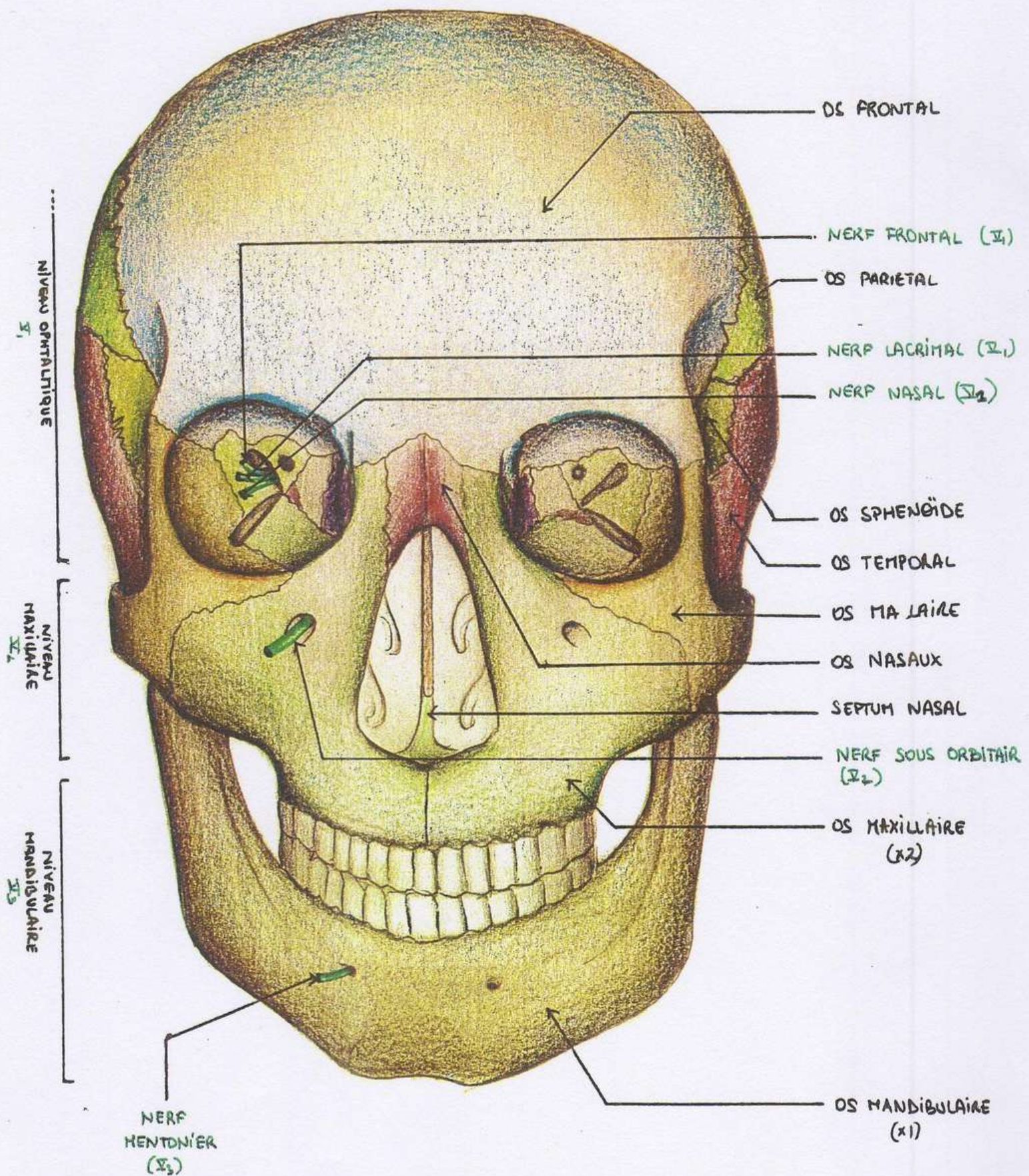
NERF
FACIAL

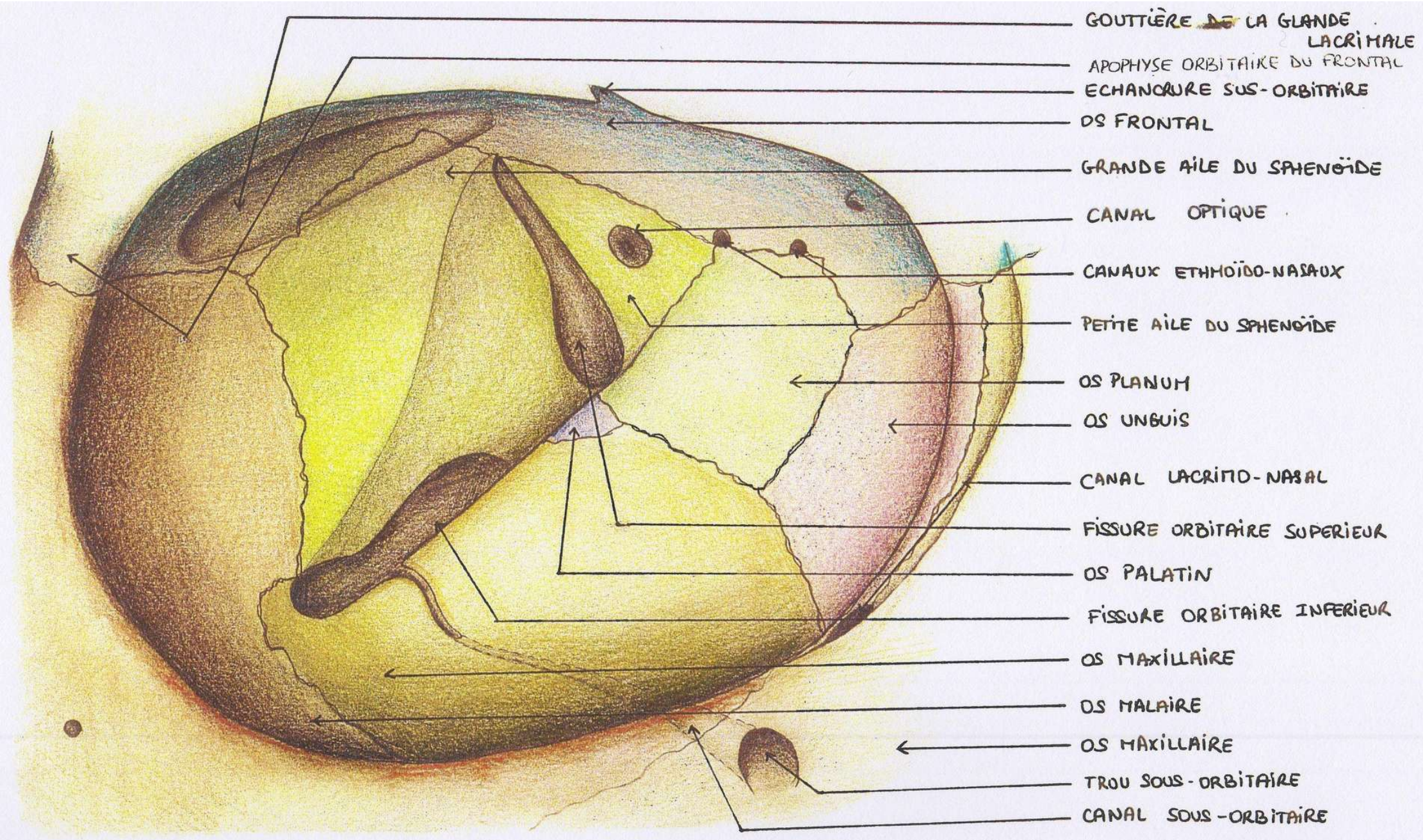
ANTÉRIEUR

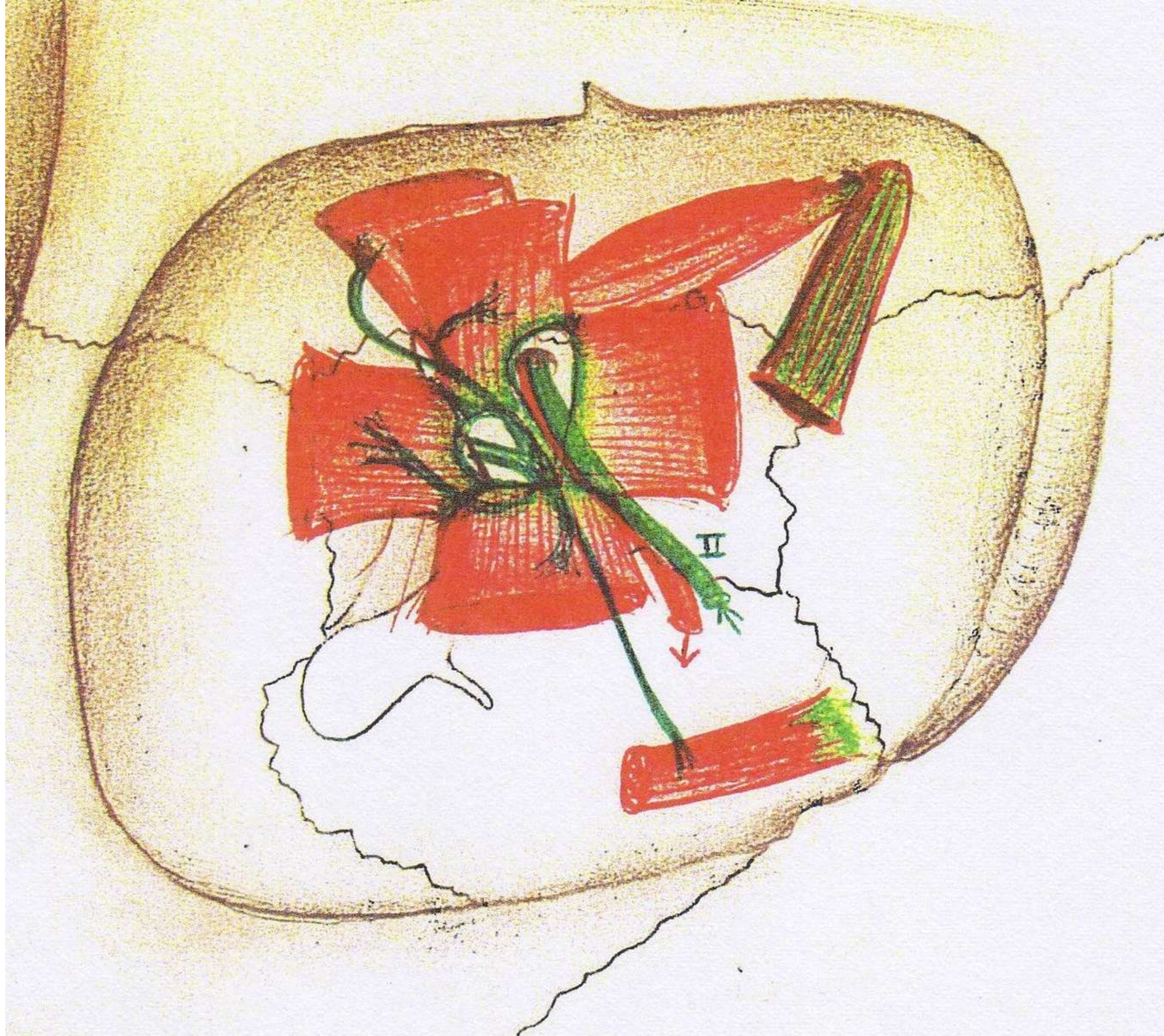
MOYEN

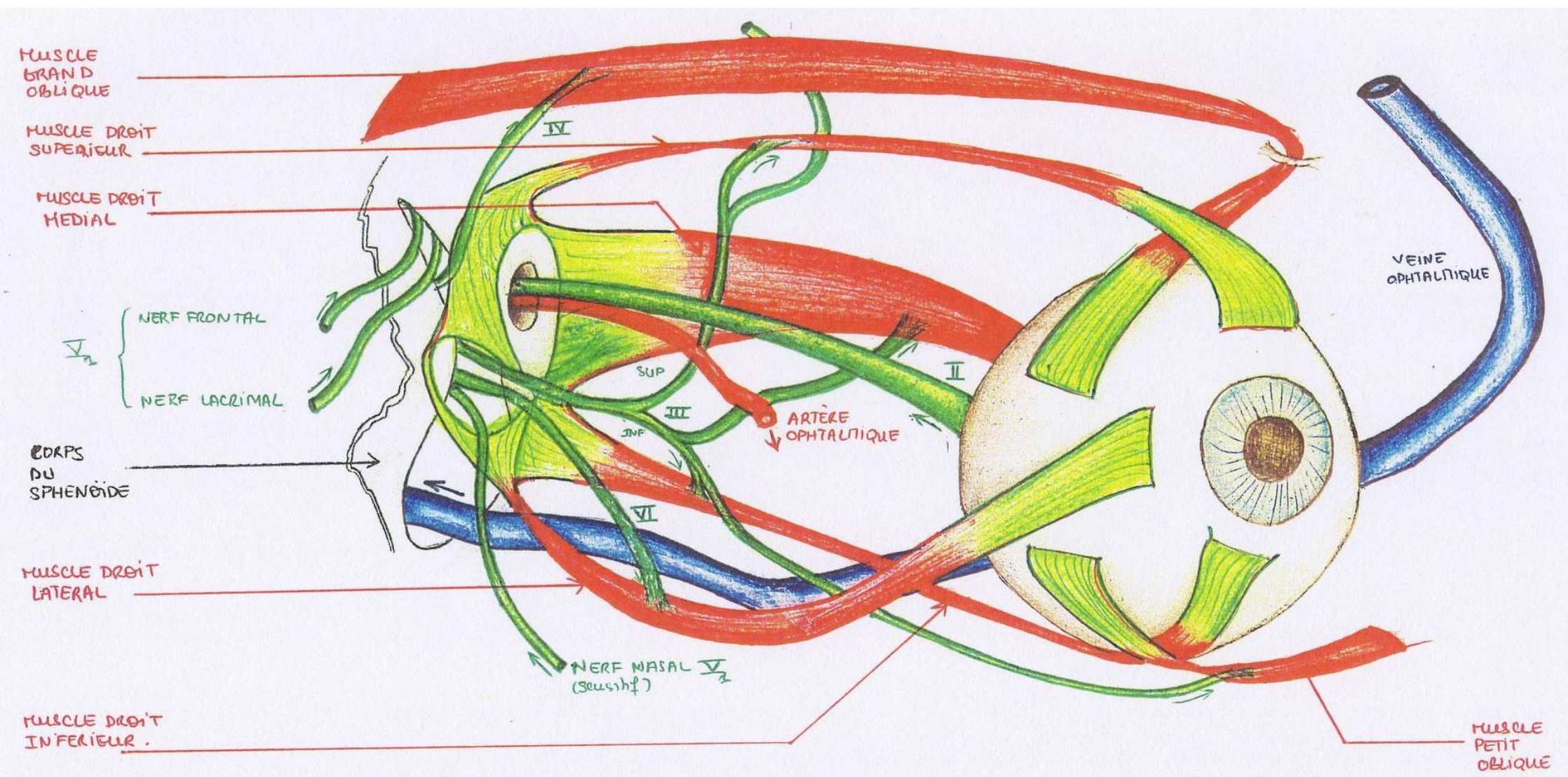
POSTÉRIEUR

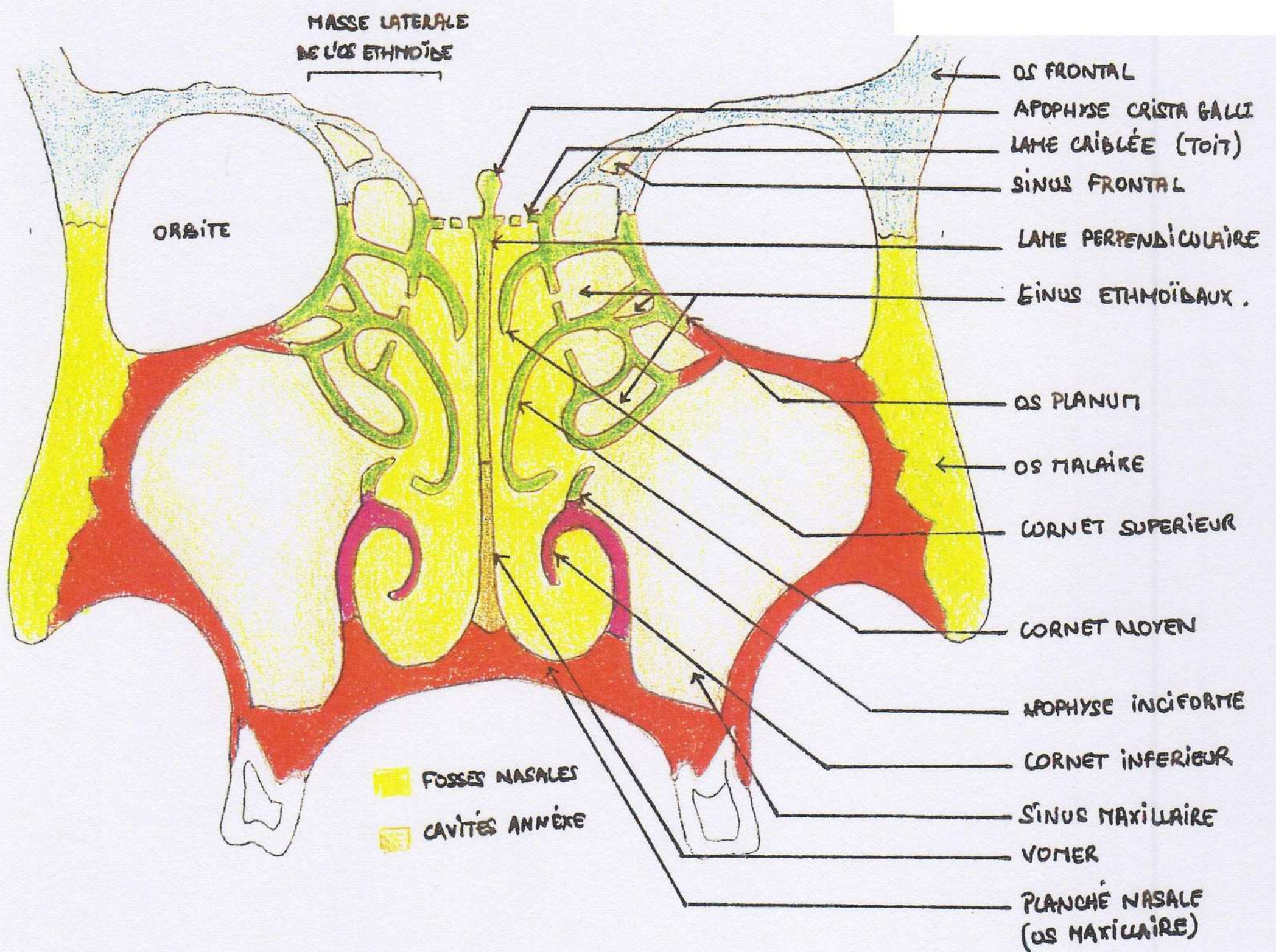


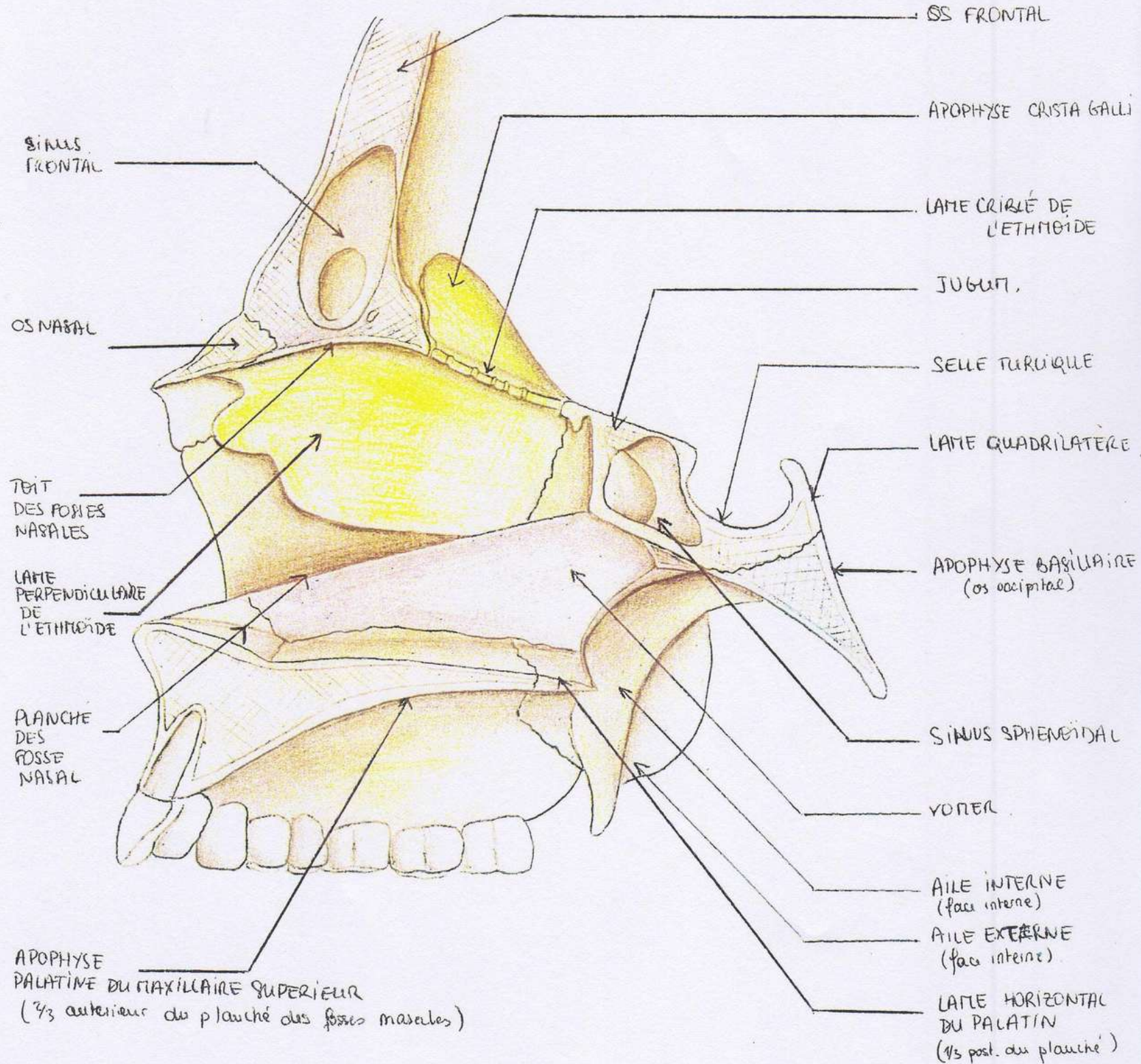












SINUS FRONTAL

CANAL NASO-
FRONTAL

OS NASAUX

CANAL NASO-
FRONTAL

CORNET
MOYEN

APOPHYSE
INCISORIE

OUVERTURE DU
CANAL
LACRIMO - NASAL

LAPE CAÏBLÉE

OUVERTURE DES 4 ETHMOÏDALE
POSTERIEUR

CORNET SUPERIEUR

SINUS SPHENOIDAL

OUVERTURE DU SINUS MAXILLAIRE

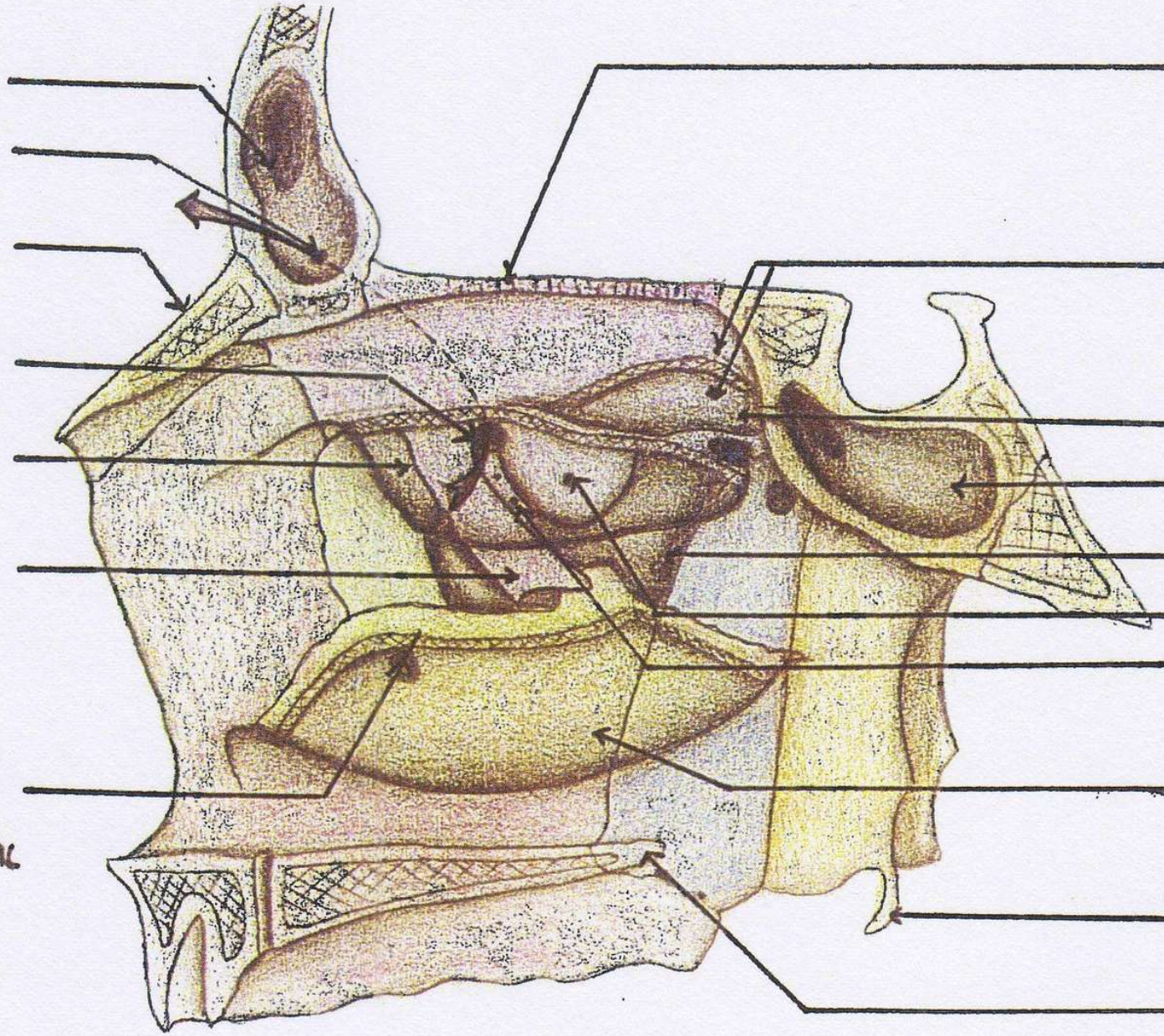
OUVERTURE DES 4 ETHMOÏDALES
MOYENNES

OUVERTURE DES
ETHMOÏDALES ANTERIEUR

CORNET INFERIEUR

APOPHYSE PTERIGOÏDE

OS PALATIN



INSERION
DU MUSCLE
TEMPORAL.

COL

CHEF PROFOND
DU MUSCLE
MASSETERE.

CHEF SUPERFICIEL
DU MUSCLE
MASSETERE

ARTERE
FACIALE

BRANCHE
ASCENDANTE

ANGLE
DE LA
MACHOIRE

LIGNE
OBLIQUE
EXTERNE

NERF MANDIBULAIRE
(V₃)

SURFACE ARTIC.
DE L'ATM.

ECHANCRURE
MANDIBULAIRE

APOPHYSE CORONÉIDE

MUSCLE PTÉRIGOIDEN
MEDIAL

LIGNE OBLIQUE INTERNE

GLANDE SUB-LINGUALE

GLANDE SOUS MAXILLAIRE

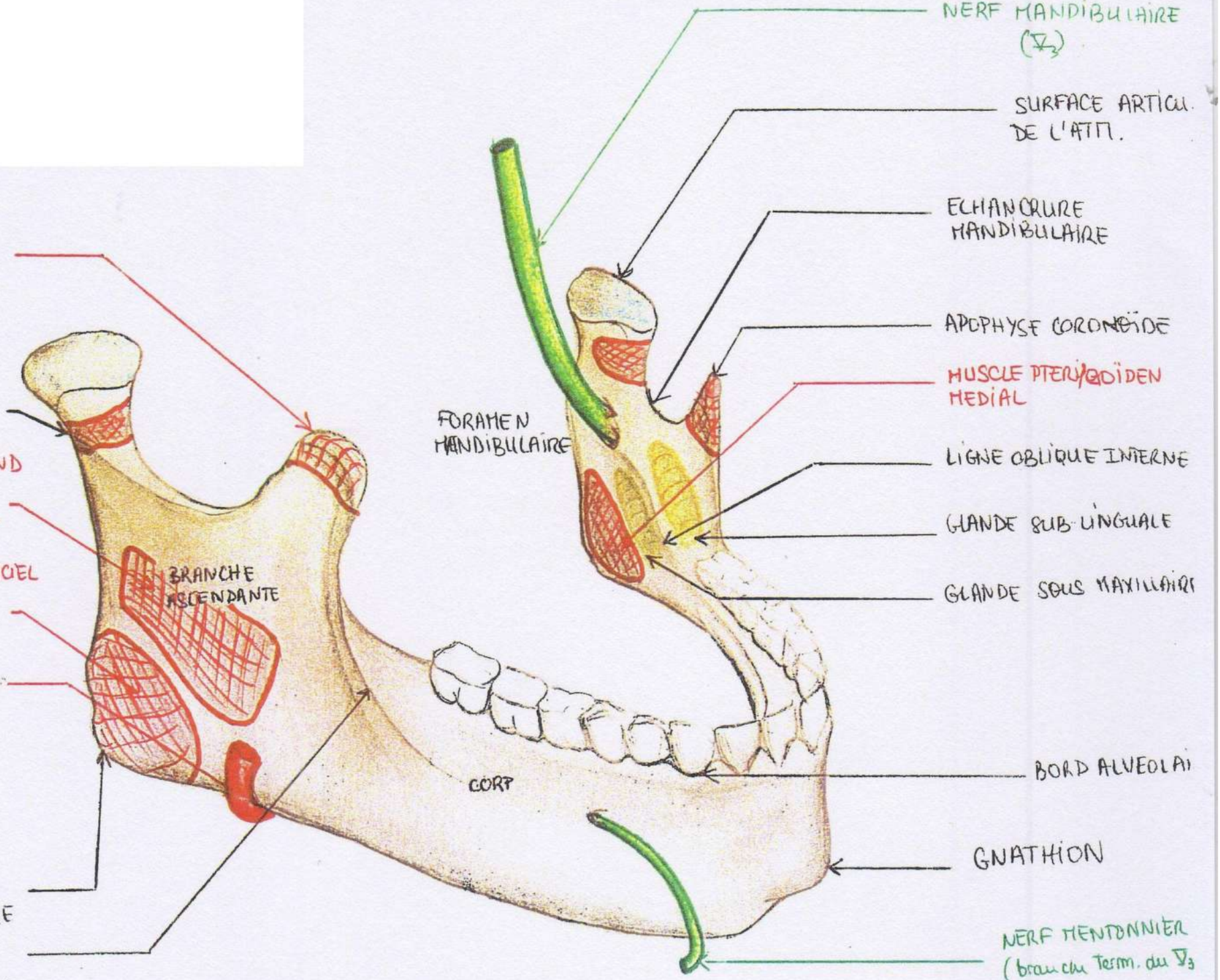
FORAMEN
MANDIBULAIRE

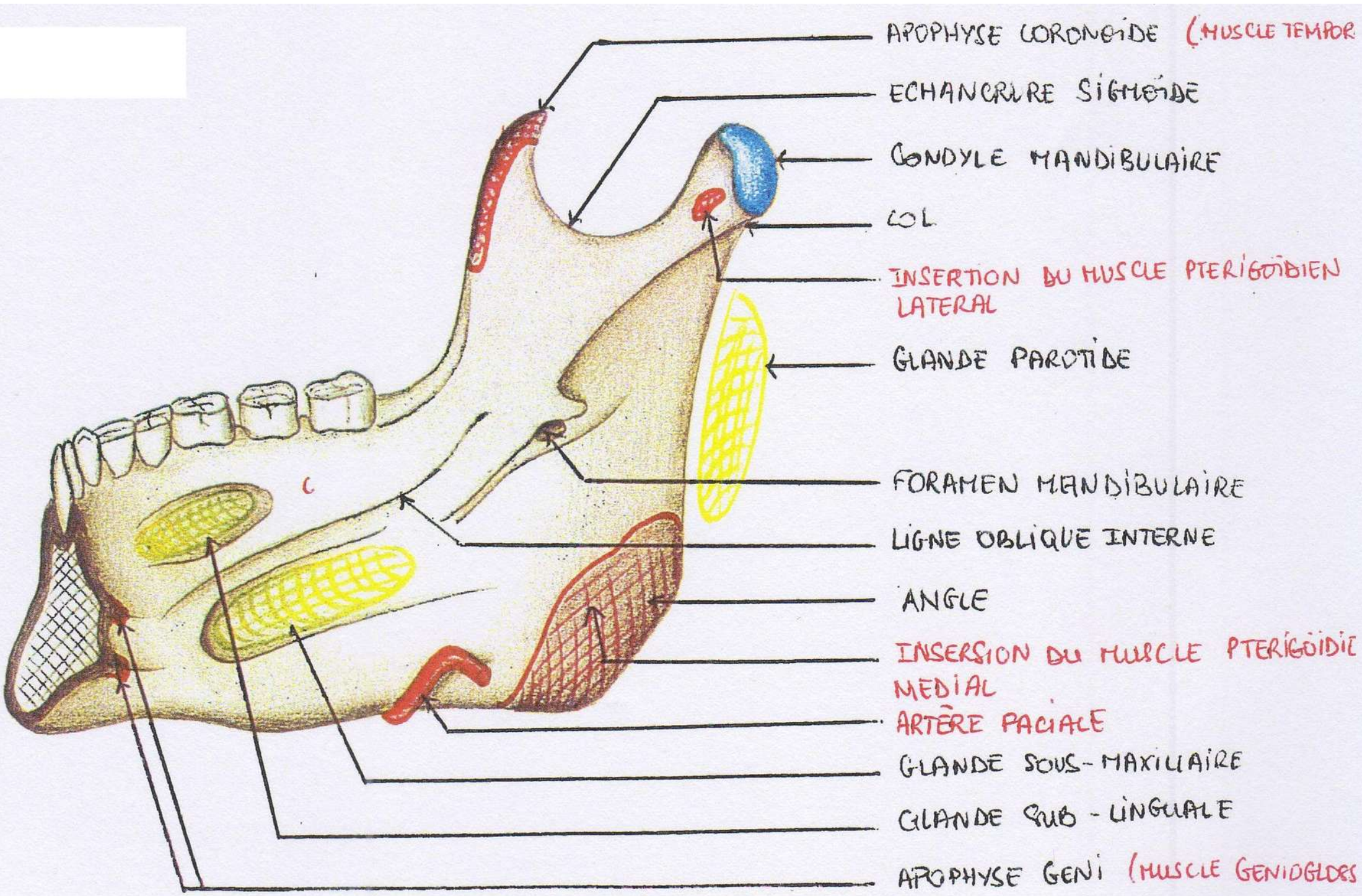
CORP

BORD ALVEOLAIRE

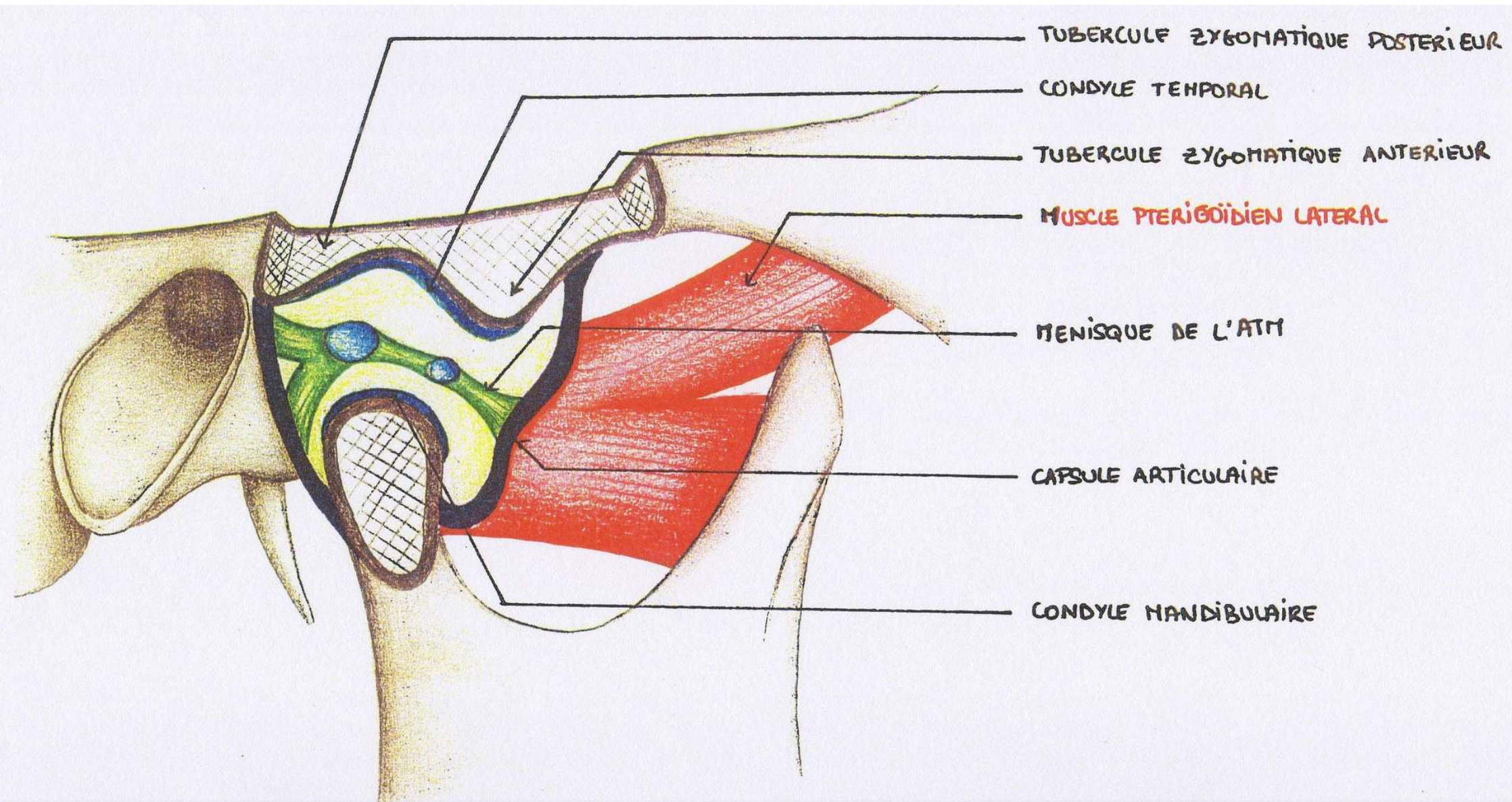
GNATHION

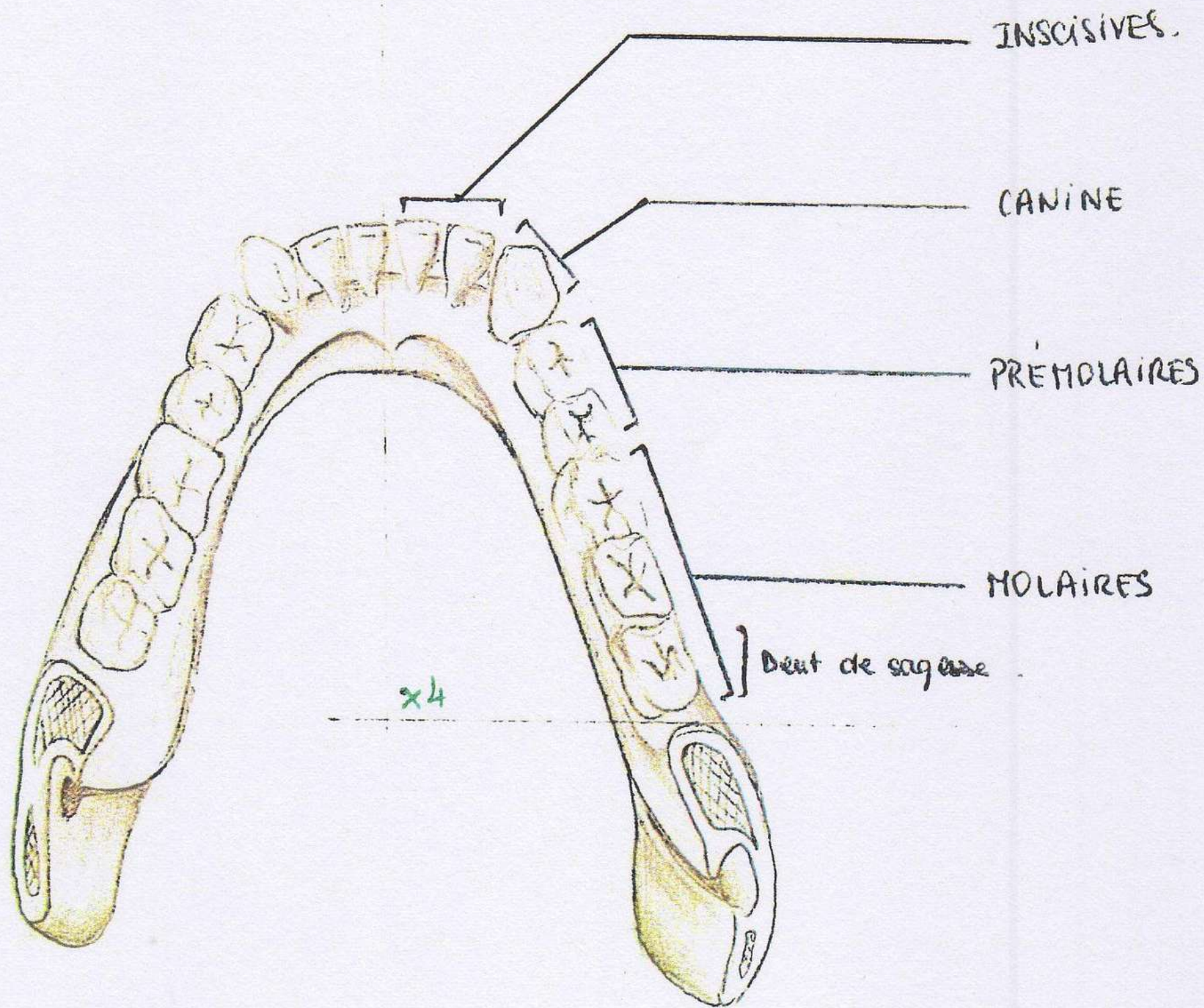
NERF MENTONNIER
(branche Term. du V₃)

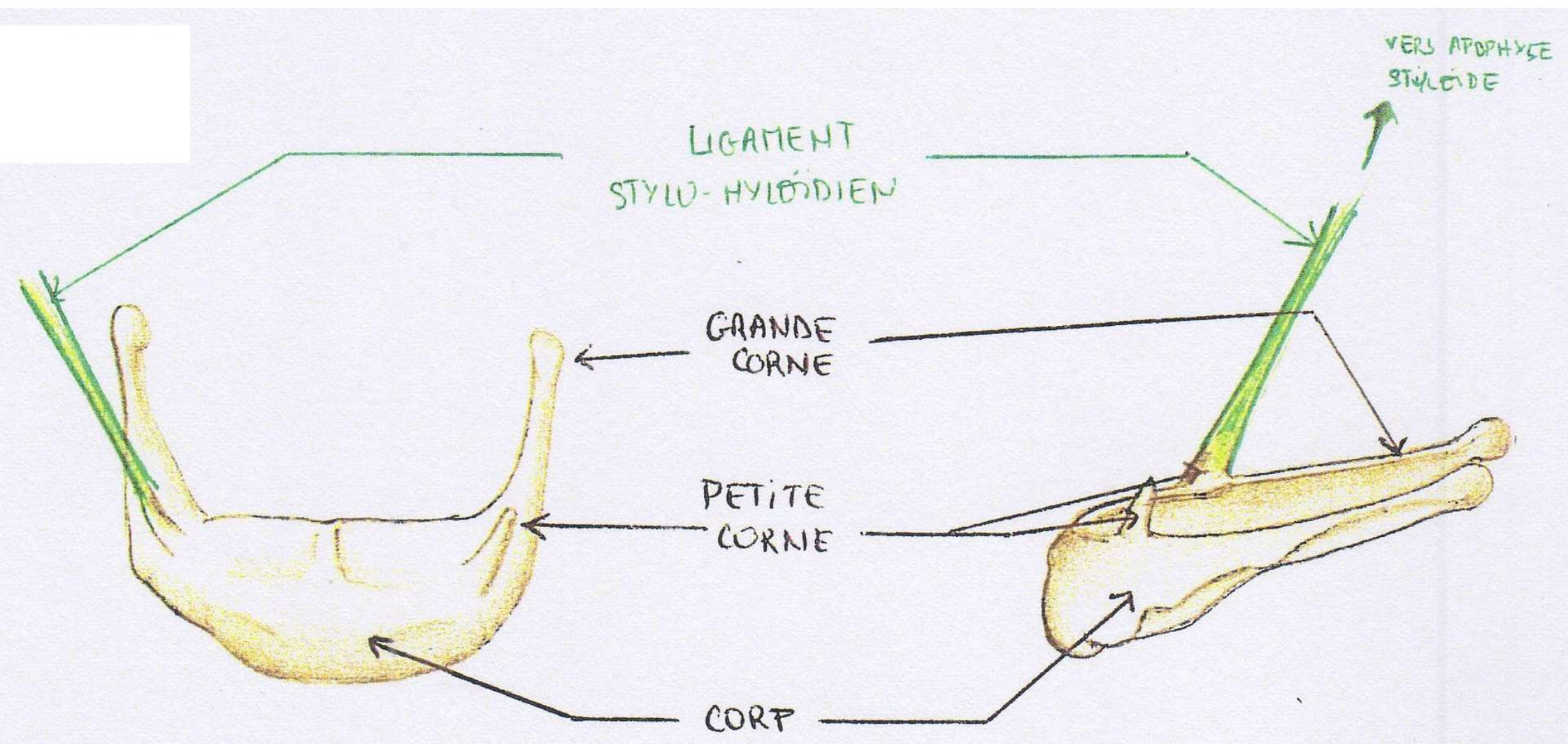


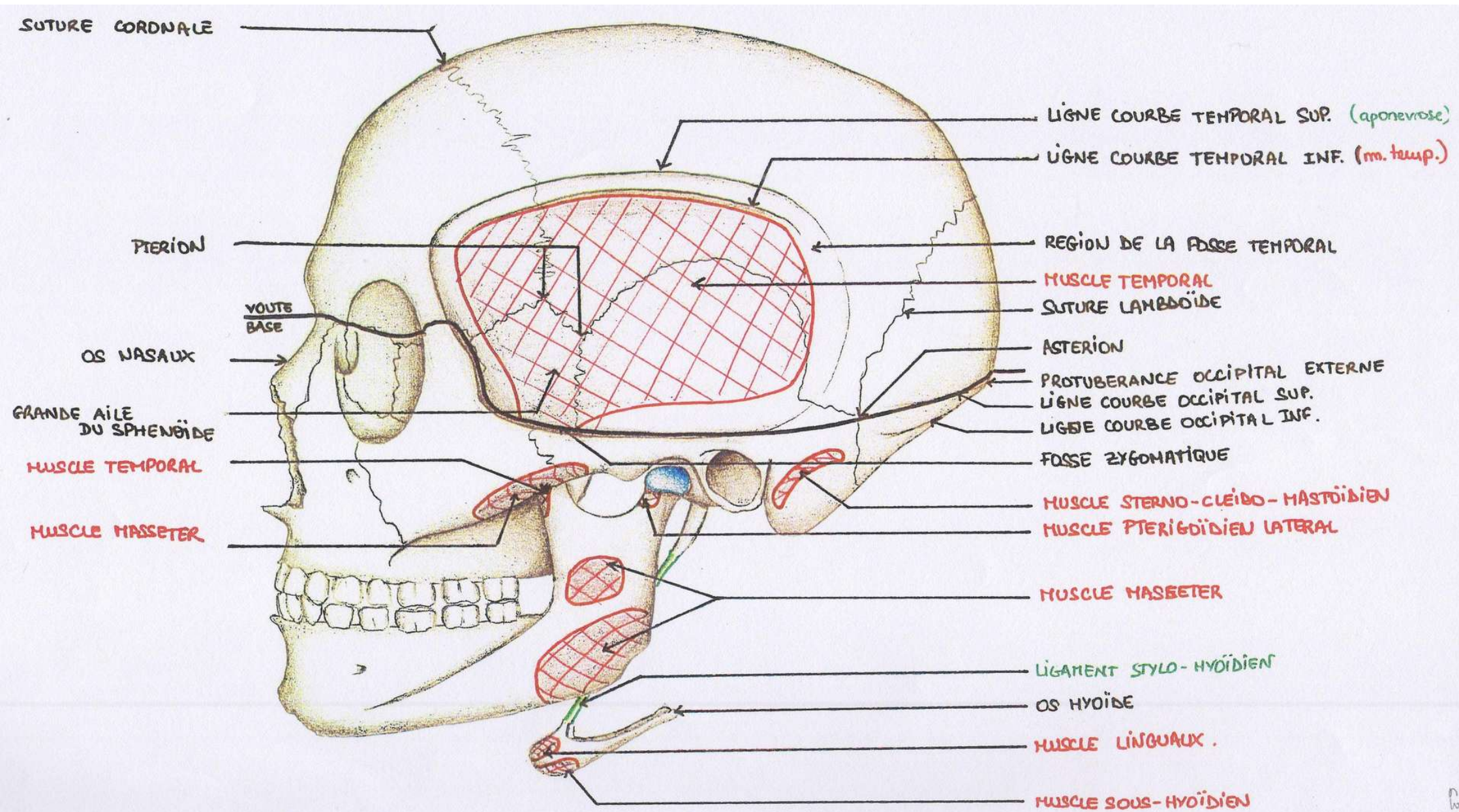


- APOPHYSE CORONAIRE (MUSCLE TEMPORAL)
- ECHANCRURE SIGMOÏDE
- CONDYLE MANDIBULAIRE
- COL
- INSERTION DU MUSCLE PTERIGOIDIEN LATERAL
- GLANDE PAROTIDE
- FORAMEN MANDIBULAIRE
- LIGNE OBLIQUE INTERNE
- ANGLE
- INSERTION DU MUSCLE PTERIGOIDIE MEDIAL
- ARTERE FACIALE
- GLANDE SOUS-MAXILLAIRE
- GLANDE SUB-LINGUALE
- APOPHYSE GENI (MUSCLE GENIOGLOSS)









• DIARTHROSE

CAPSULE
ARTICULAIRE

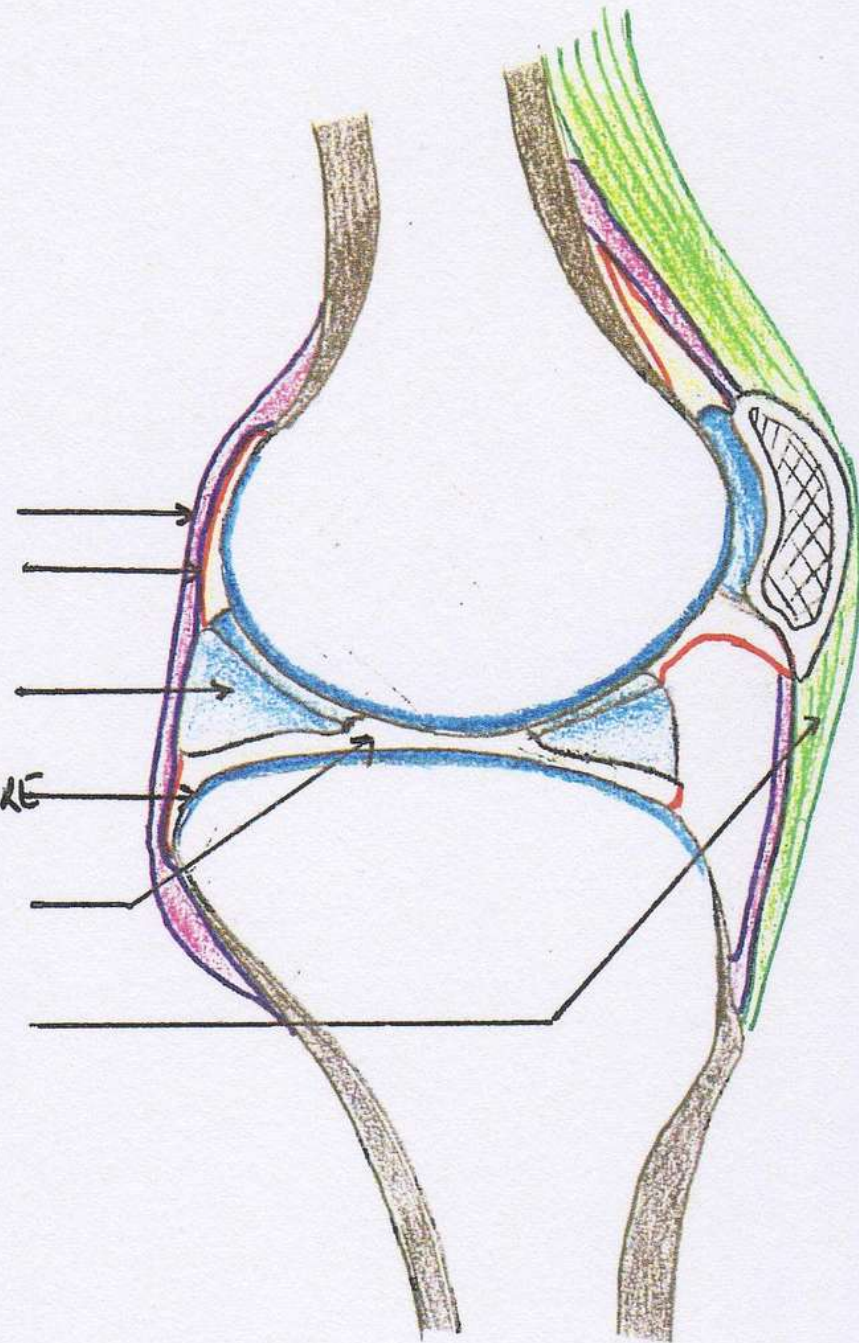
[CAPSULE
MEMBRANE
SYNOVIALE

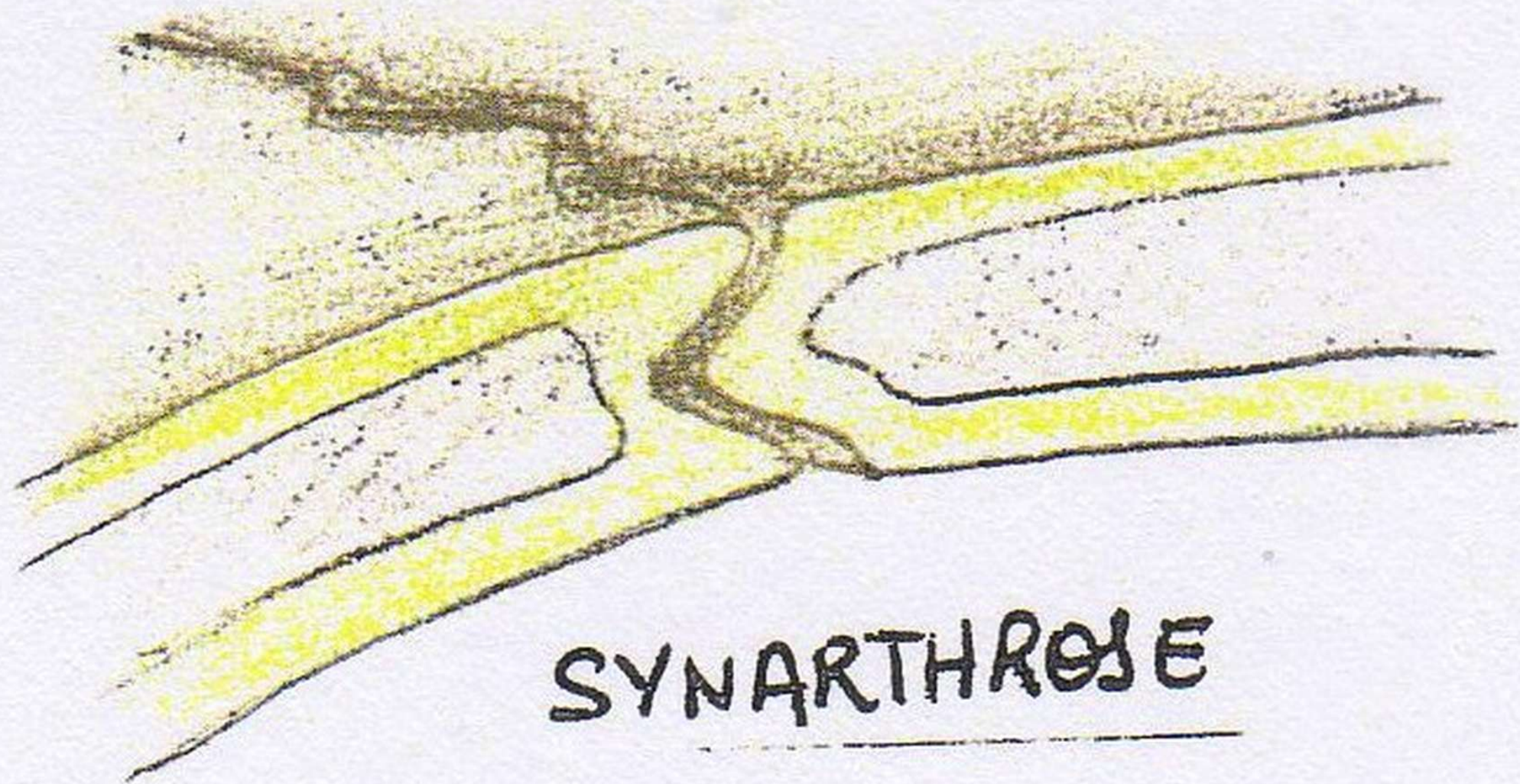
FIBROCARTEILAGE
(ménisque)

CARTEILAGE ARTHICULAIRE

SYNOVIE

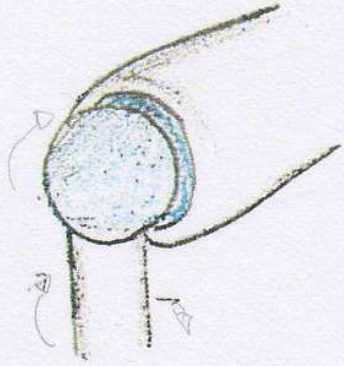
LIGAMENTS



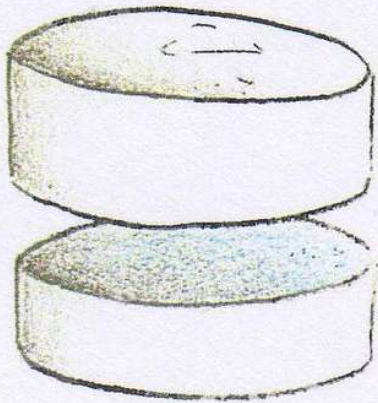


SYNARTHROSE

• ENARTHROSE
(3dde)



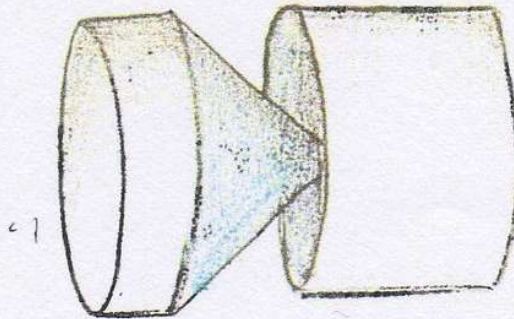
• ARTHRODIE (2dde)



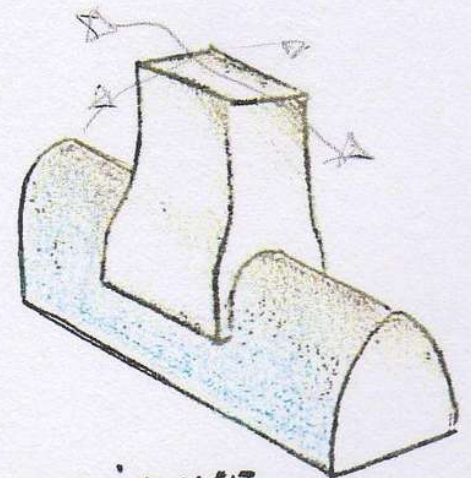
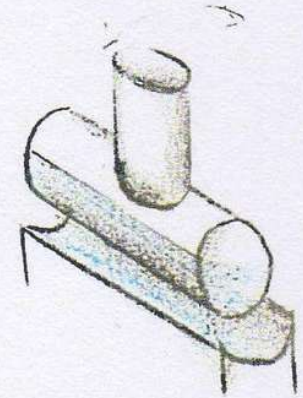
• EN SELLE (2dde)



• TROCHÉIDE (1dde)



• TROCHLEENE (1dde)



• CONDYLIENNE
(2dde)