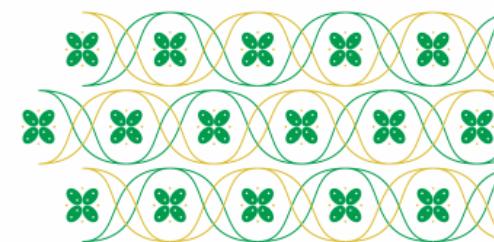




ANATOMI FETAL SKULL



DOA BELAJAR

رَضِيْتُ بِاللّٰهِ رَبِّا وَبِالْإِسْلَامِ دِيْنًا وَبِمُحَمَّدٍ نَّبِيًّا وَرَسُولًا
رَبِّيْ زِدْنِيْ عِلْمًا وَارْزُقْنِيْ فَهْمًا

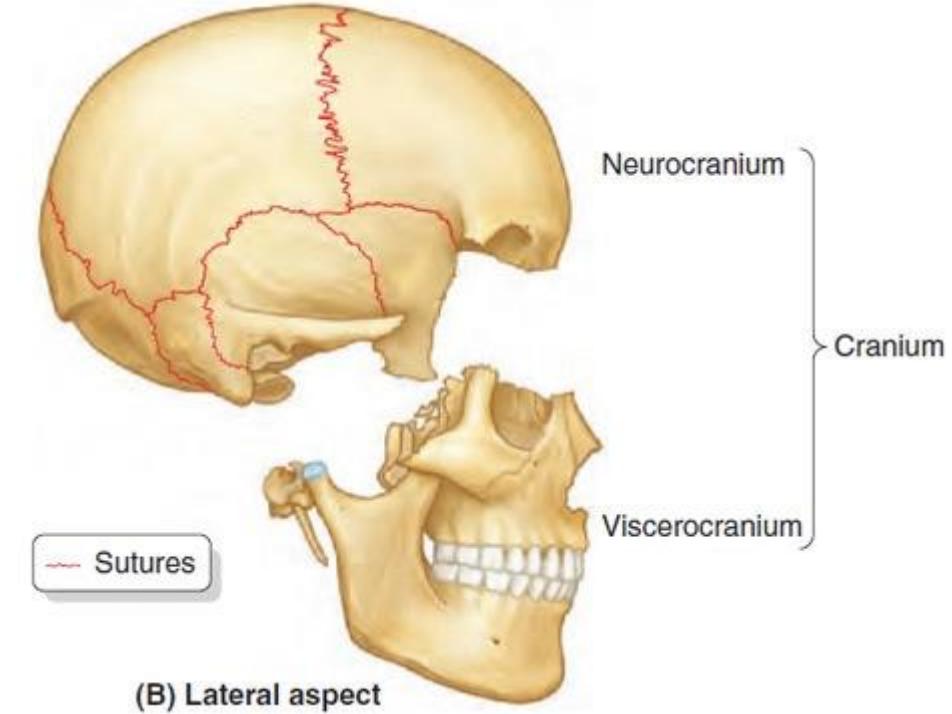
“Kami ridho Allah SWT sebagai Tuhanmu, Islam sebagai agamaku, dan Nabi Muhammad sebagai Nabi dan Rasul, Ya Allah, tambahkanlah kepadaku ilmu dan berikanlah aku kefahaman”

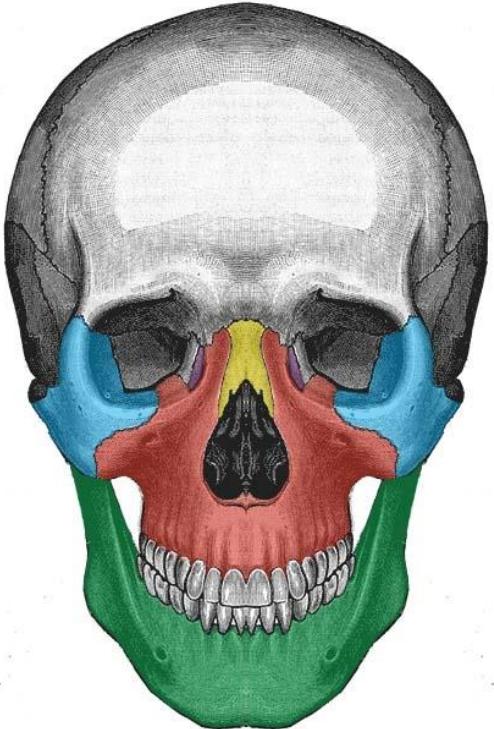


ANATOMI FETAL SKULL

FETAL SKULL

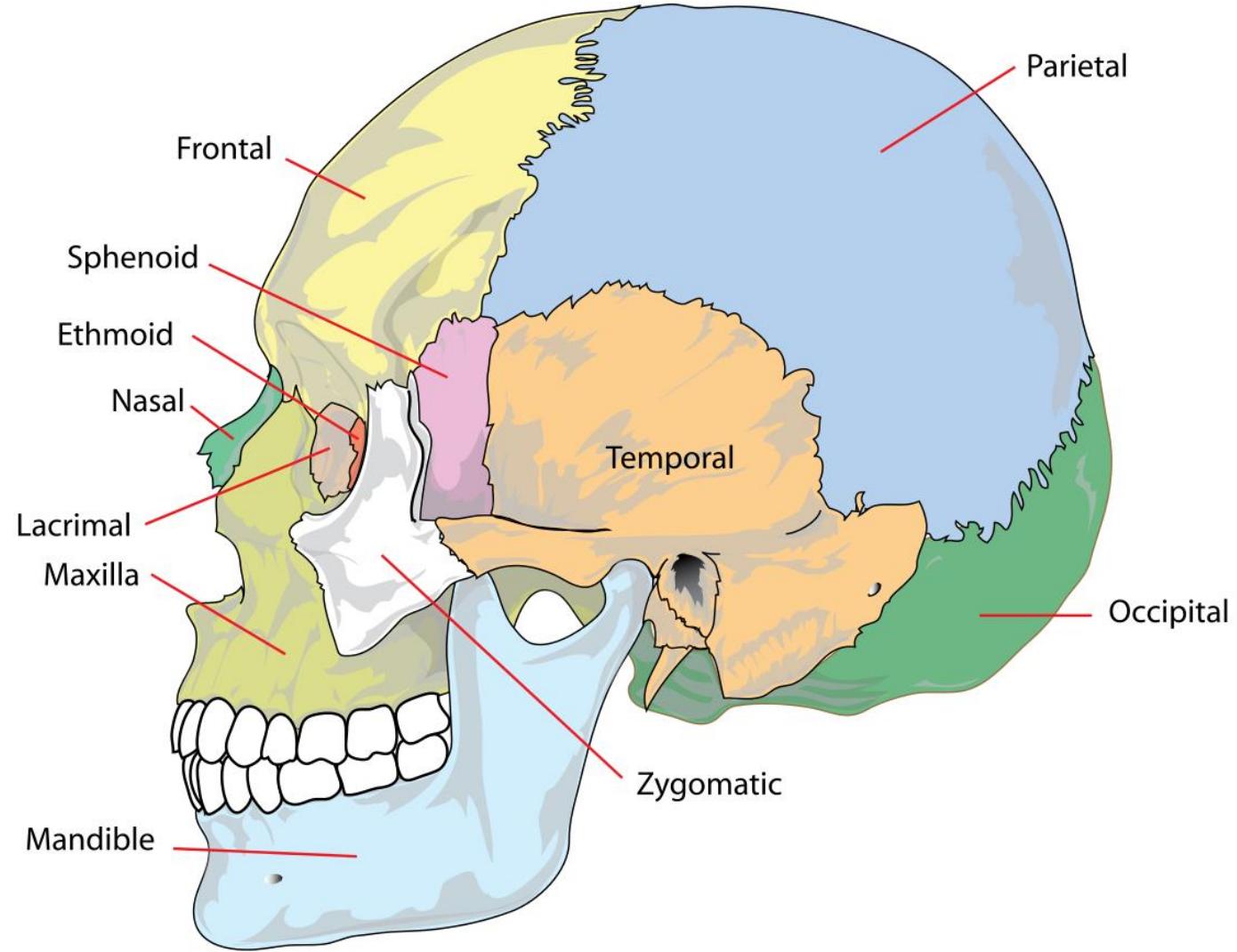
- VICERO CRANIUM
 - 1. OS MANDIBULAR
 - 2. OS MAXILAR
 - 3. OS NASAL
 - 4. OS ZYGOMATICUM
 - 5. OS LACRIMAL
 - 6. OS PALATINUM
-
- NEURO CRANIUM
 - 1. OS FRONTALIS
 - 2. OS PARIETALIS
 - 3. OS TEMPORALIS
 - 4. OS ETHMOIDALIS
 - 5. OS SPHENOIDALIS
 - 6. OS OCIPITALIS

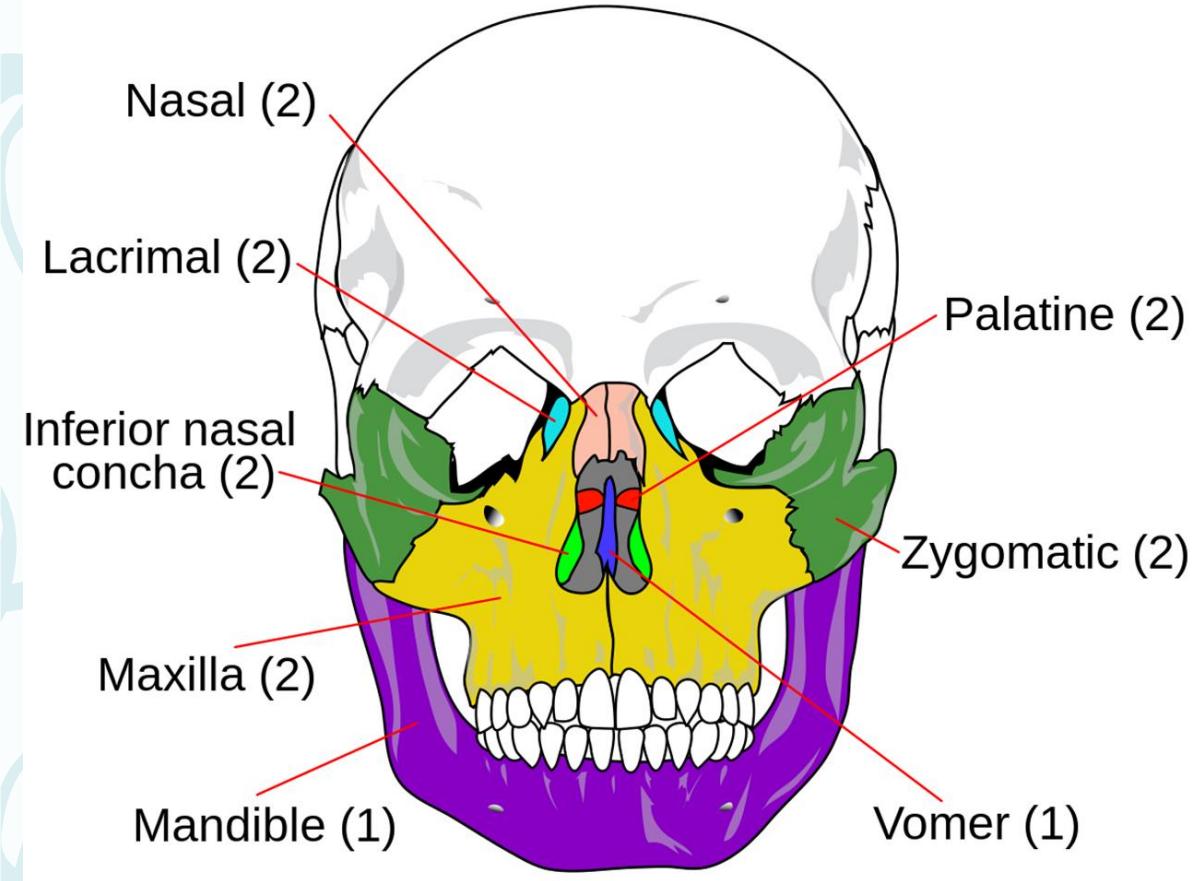




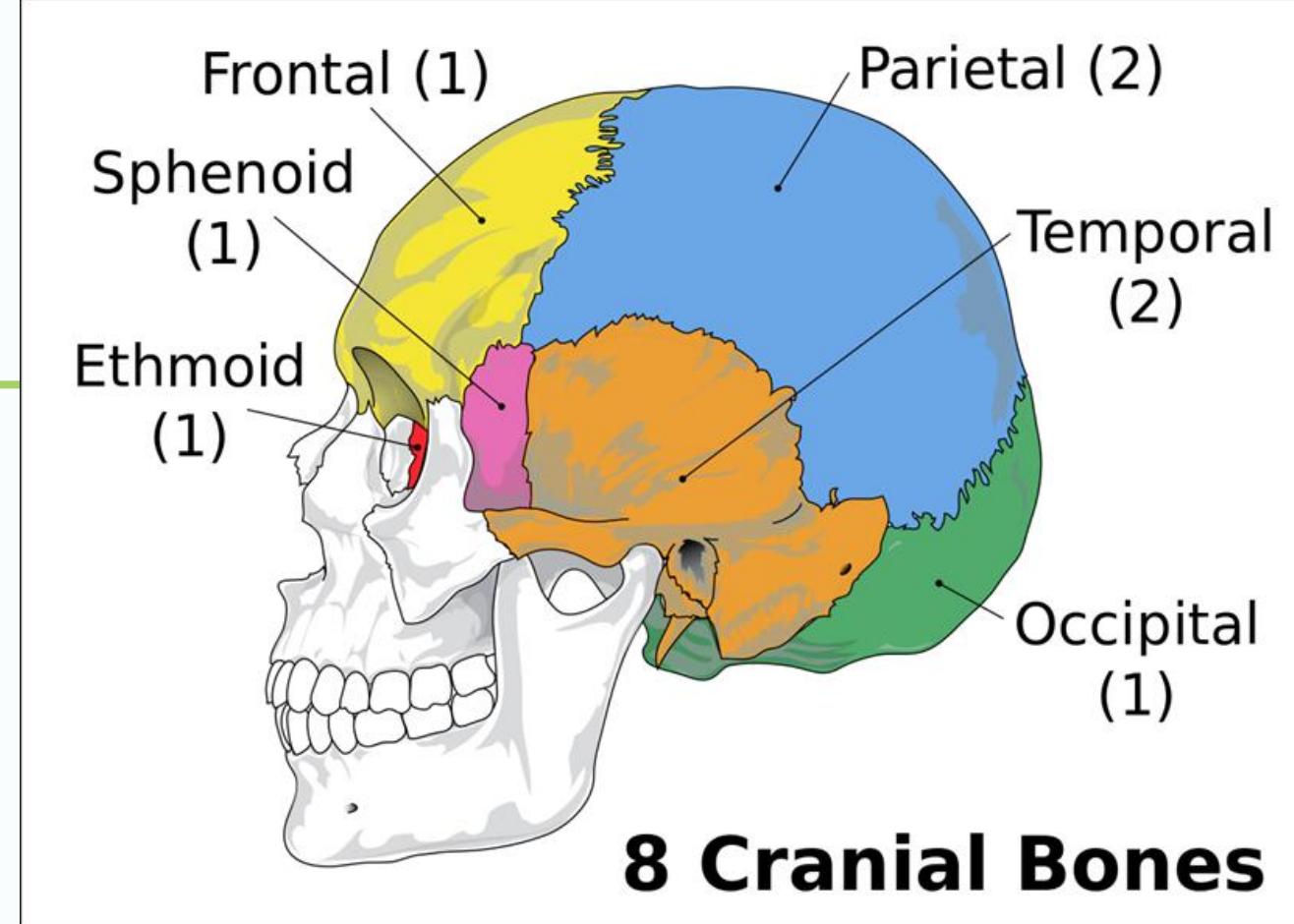
- █ Zygomatic
- █ Maxilla
- █ Nasal
- █ Lacrimal
- █ Mandible

© TeachMeAnatomy





14 Facial Bones

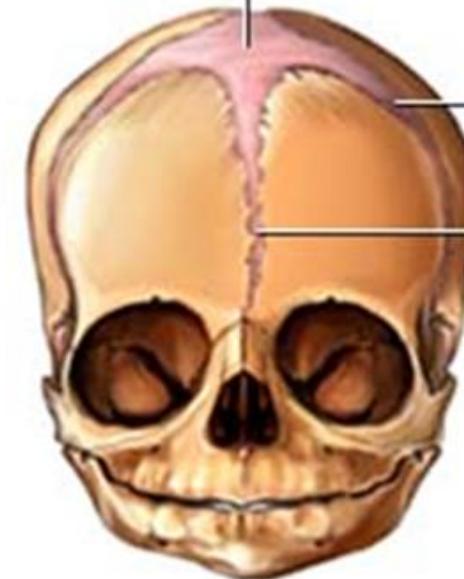


8 Cranial Bones

SUTURA

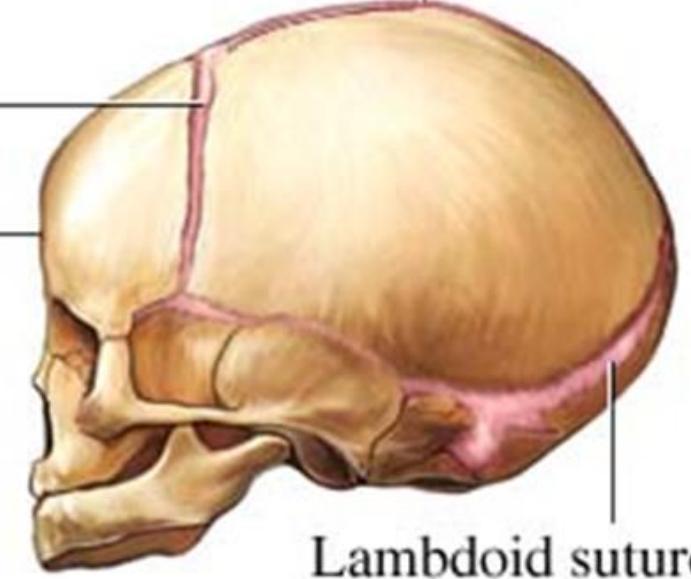
- Tulang – tulang pada cranium dihubungkan satu sama lain oleh tulang bergerigi yang disebut sutura

Anterior fontanelle



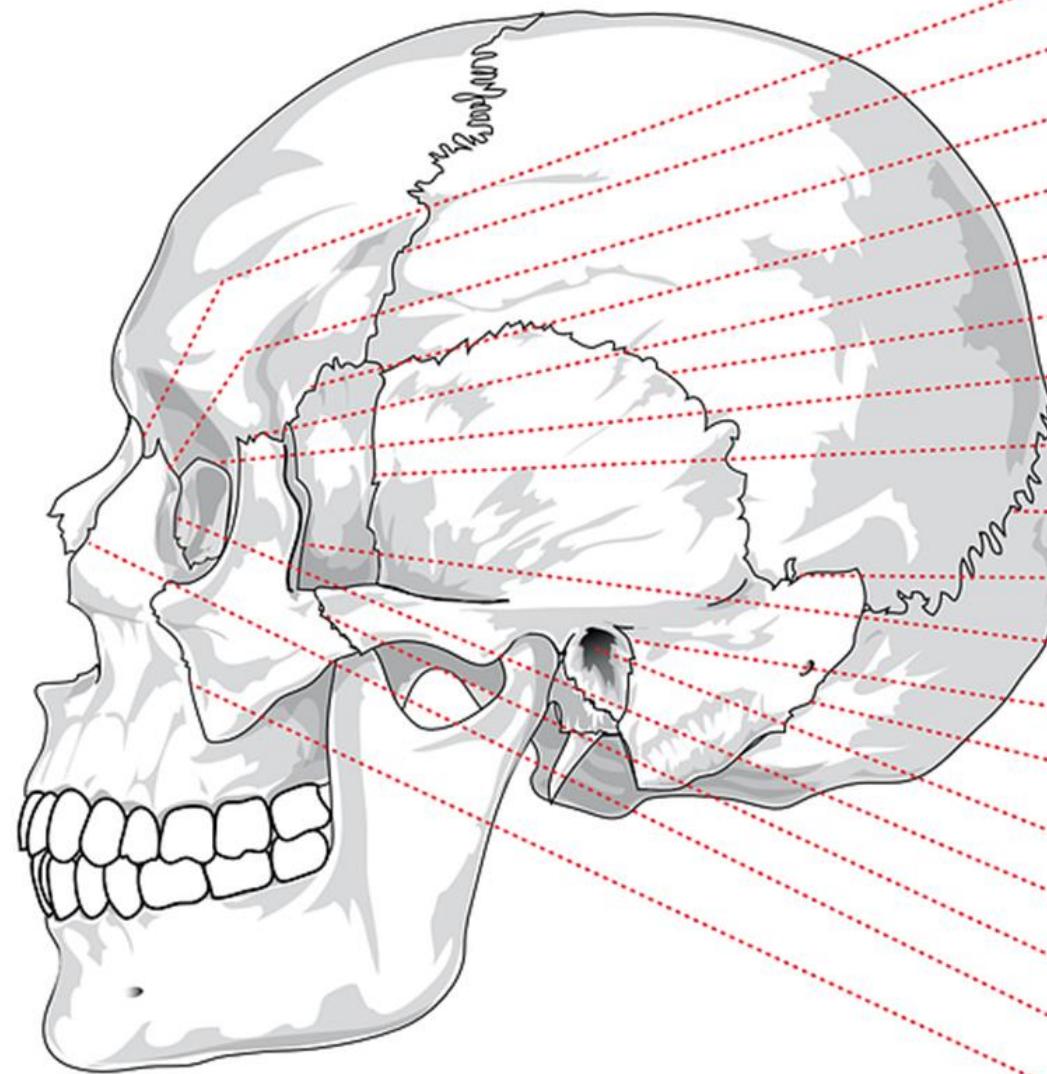
Front view

Sagittal suture



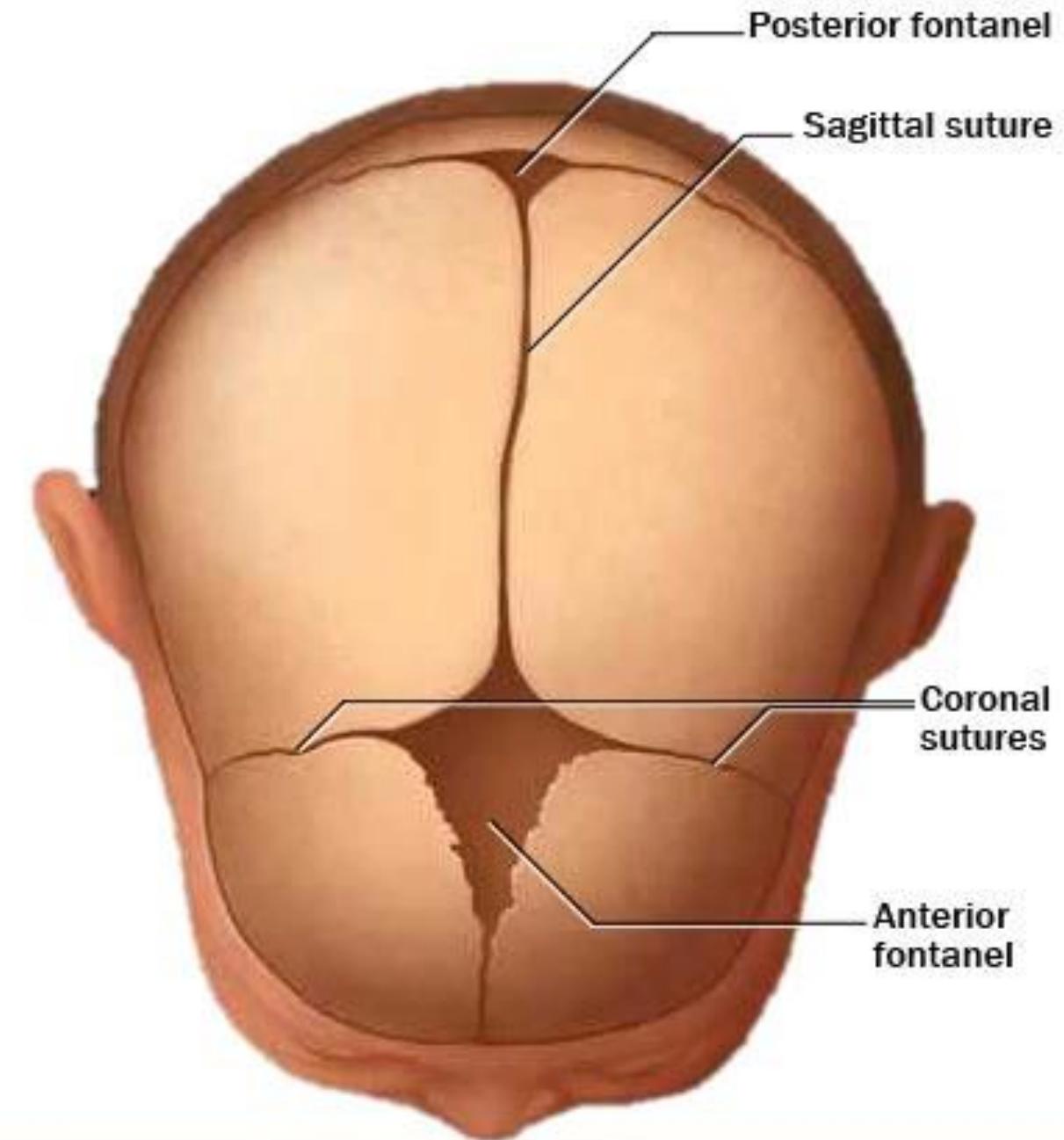
Lambdoid suture

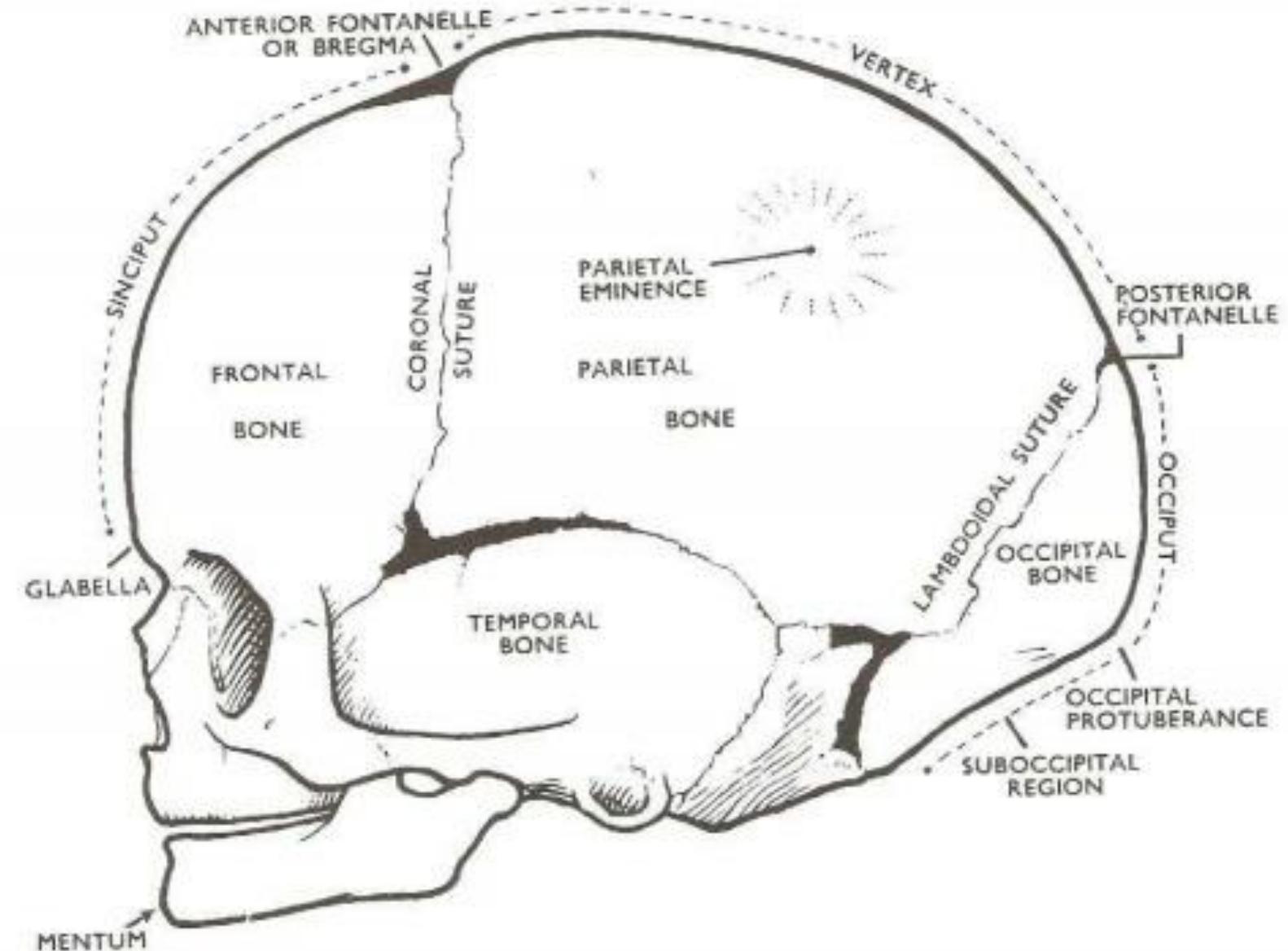
Side view



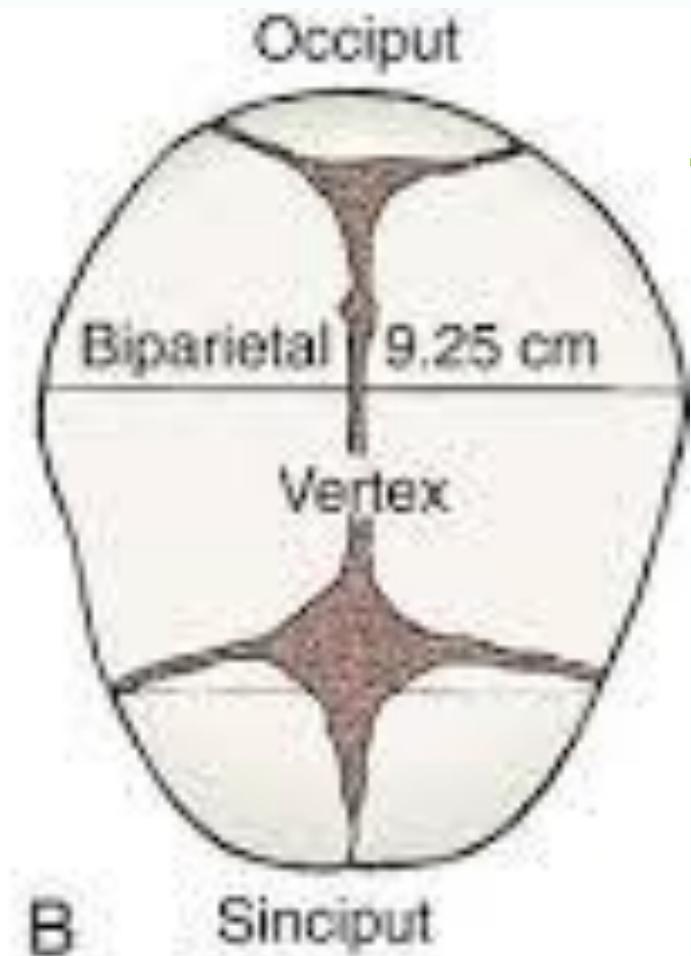
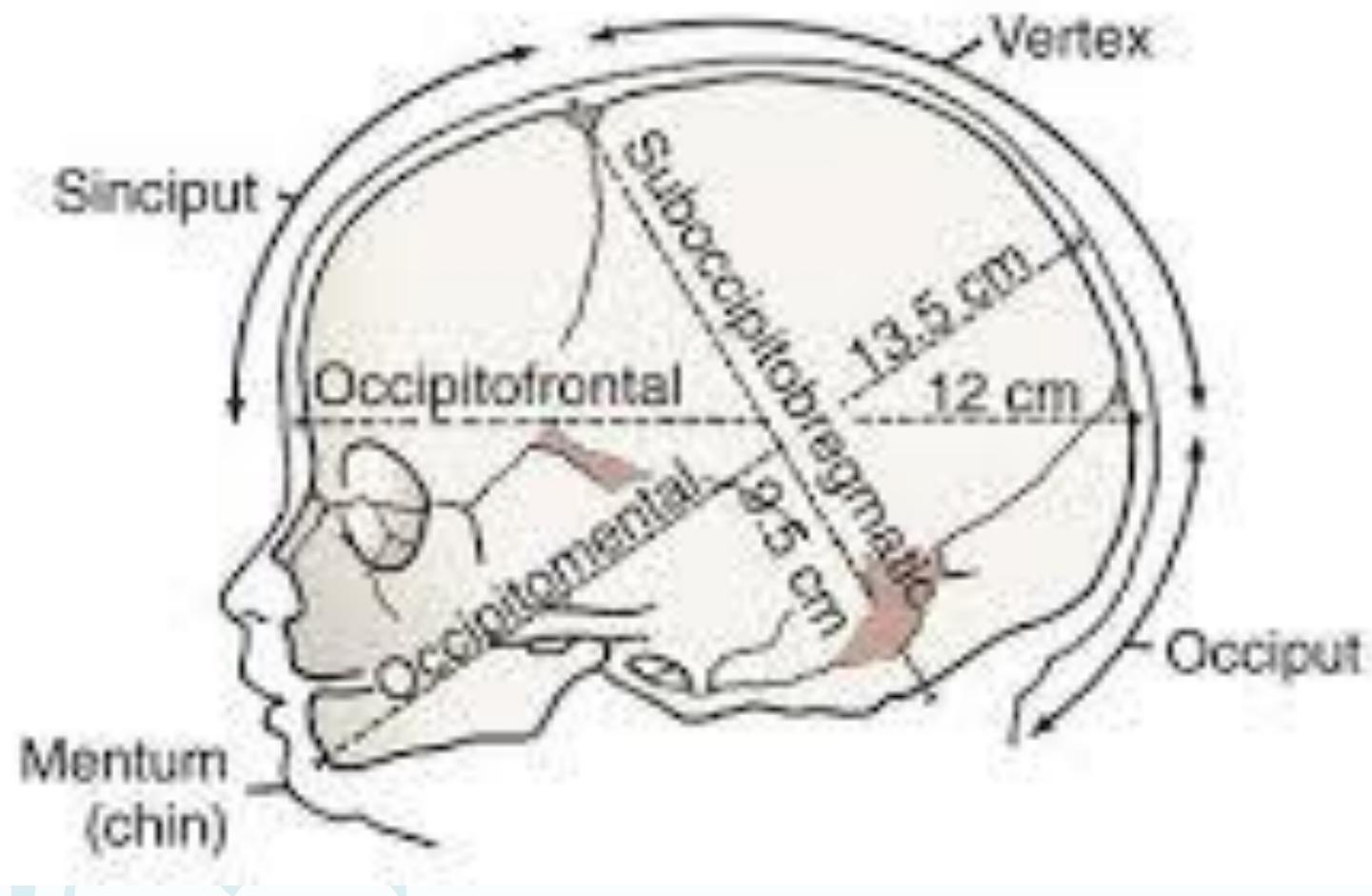
sutura frontonasalis
sutura coronalis
sutura frontomaxilaris
sutura sphenofrontalis
sutura frontozygomatica
sutura squamosa
sutura frontolacralis
sutura sphenosquamosa
sutura lambdoidea
sutura parietomastoidea
sutura sphenozygomatica
sutura squamomastoidea
sutura occipitomastoidea
porus acusticus externus
sutura lacrimomaxillaris
sutura temporozygomatica
sutura nasomaxillaris
sutura zygomaticomaxillaris

Fontanela



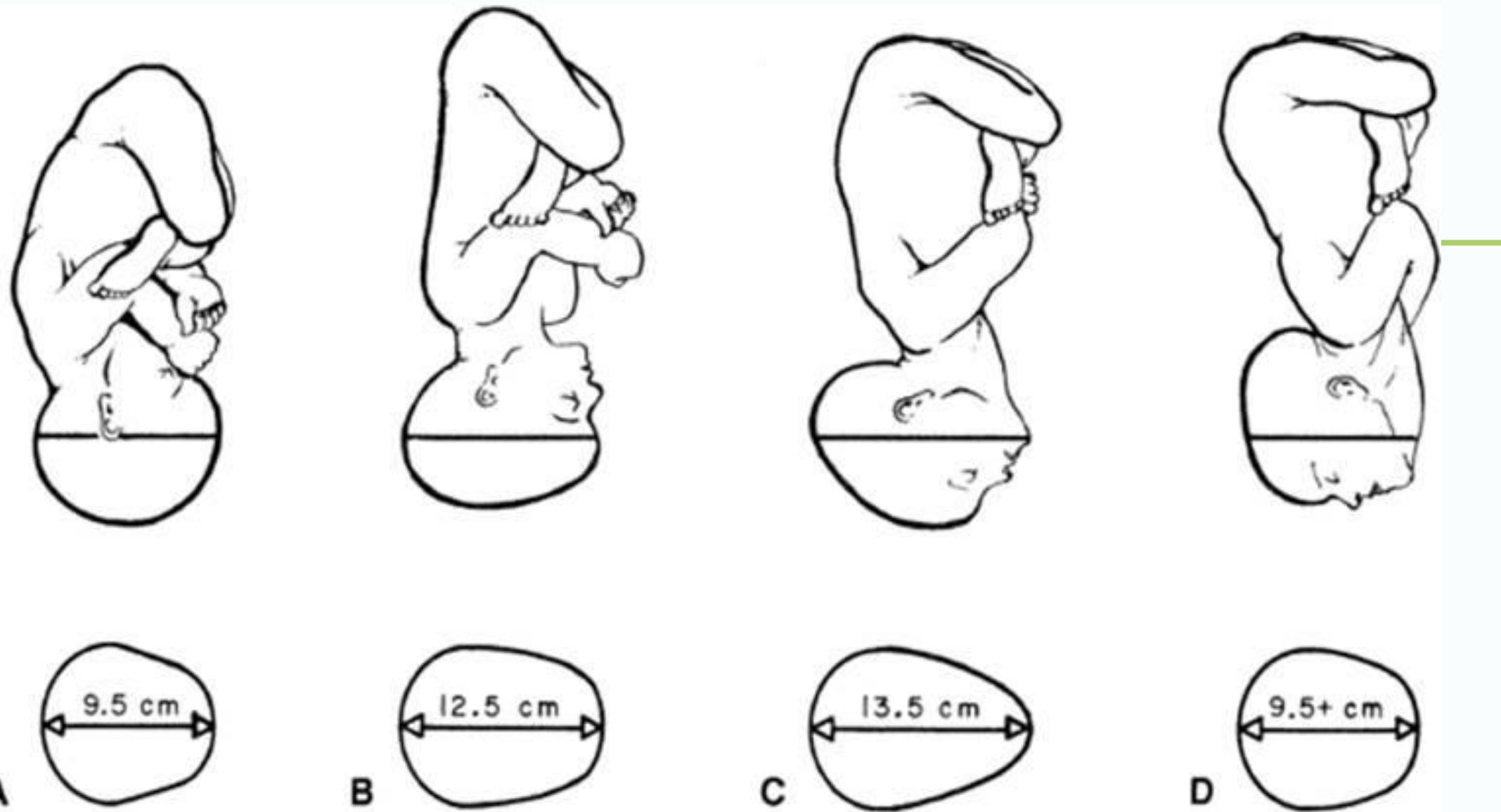


Fetal Skull

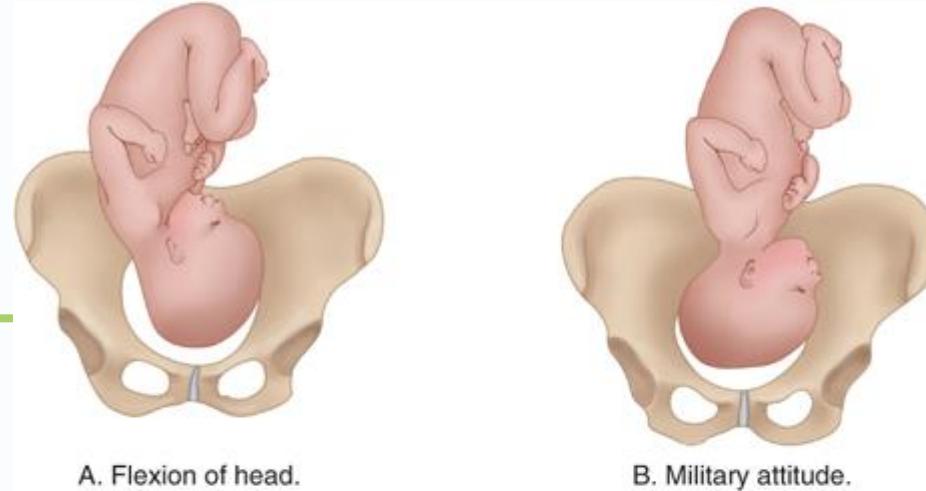
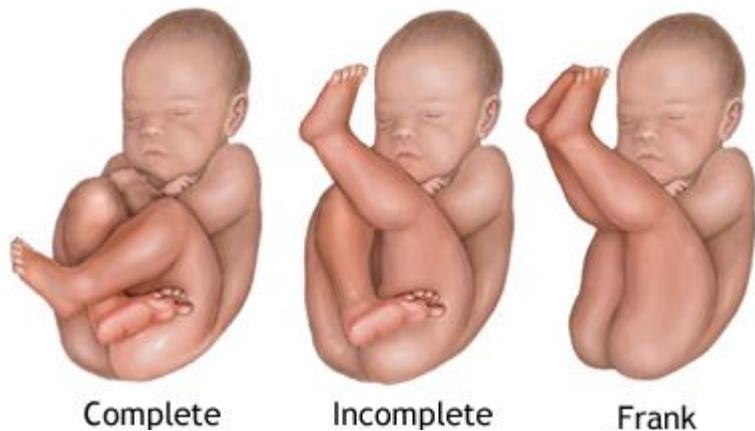


Ukuran-ukuran Kepala Janin

Ukuran Kepala Bayi	Presentasi	Penunjuk	Sikap	Diameter / Lingkar Kepala
Subokskipito-bregmatika	Belakang Kepala	UUK	Fleksi Maksimal	9.5 Cm / 32 Cm
Oksipito-Frontalis	Puncak Kepala	UUB	Fleksi	11,75 Cm / 34 Cm
Oksipito - Mentalis	Dahi	Glabela	Defleksi Ringan	13,5 Cm / 35 Cm
Submento - Bregmatika	Muka	Mento	Defleksi Maksimal	9,5 Cm / 32 Cm



Variations of the breech presentation



Variations in Presentation

Variaciones en presentación

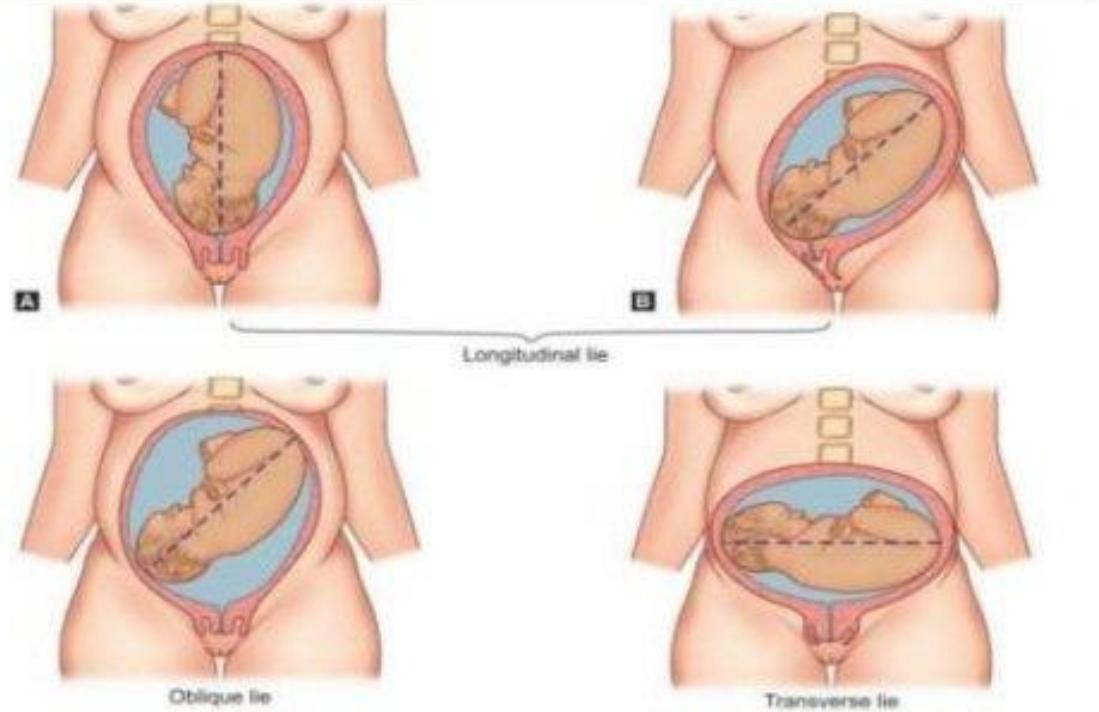


C. Brow presentation, partial extension.



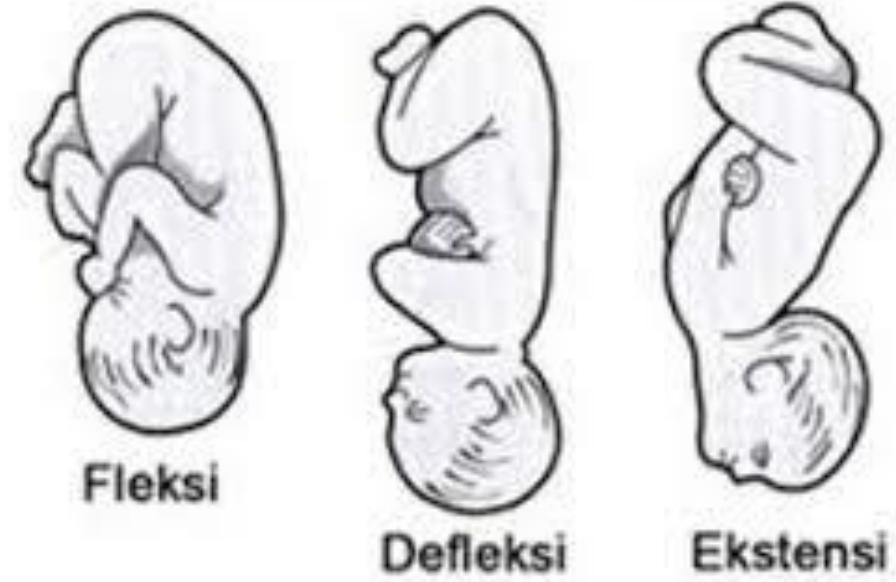
D. Face presentation, complete extension.

Source: G. D. Posner, Jessica DY, A. Black, G. D. Jones: *Human Labor & Birth*, 6th Edition
www.obgyn.mhmedical.com
Copyright © McGraw-Hill Education. All rights reserved.



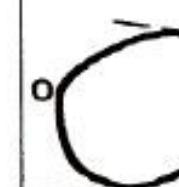
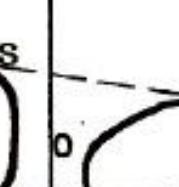
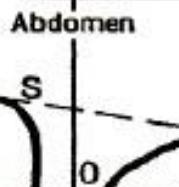
Figs 8.1A and 8.1B: Fetal lie. (B), the fetus seems to lie in oblique position in relation to the maternal spine but remains in longitudinal lie in relation to uterine axis. Correction of the uterine obliquity rectifies apparent oblique lie of the fetus (A)

SIKAP JANIN



Perlamaan	Hodge	Keterangan
5/5		Kepala di atas PAP mudah digerakkan
4/5	HI-HII	Sulit di gerakkan, bagian terbesar kepala belum masuk panggul
3/5	HIII-HIII	Bagian terbesar kepala belum masuk panggul
2/5	HIII +	Bagian terbesar kepala sudah masuk panggul
1/5	H IV	Kepala di dasar panggul
0/5	H IV	Di Perineum

WHO 6598

5/5	4/5	3/5	2/5	1/5	0/5
					
Pelvic brim		Abdomen	Pelvic Cavity		
Completely above	Sinciput High Occiput Easily felt	Sinciput Easily felt Occiput Felt	Sinciput Felt Occiput Just felt	Sinciput Felt Occiput Not felt	None of head palpable



PENUTUP BELAJAR

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

اللَّهُمَّ أَرْنَا الْحَقَّ حَقًّا وَارْزُقْنَا اتِّبَاعَهُ وَأَرْنَا الْبَاطِلَ بَاطِلًا وَارْزُقْنَا اجْتِنَابَهُ

Ya Allah Tunjukkanlah kepada kami kebenaran sehingga kami dapat mengikutinya,

Dan tunjukkanlah kepada kami keburukan sehingga kami dapat menjauhinya.



unisa
Universitas 'Aisyiyah
Yogyakarta