



*Кафедра клинической анатомии и ОПХ имени
профессора М.Г.Привеса*

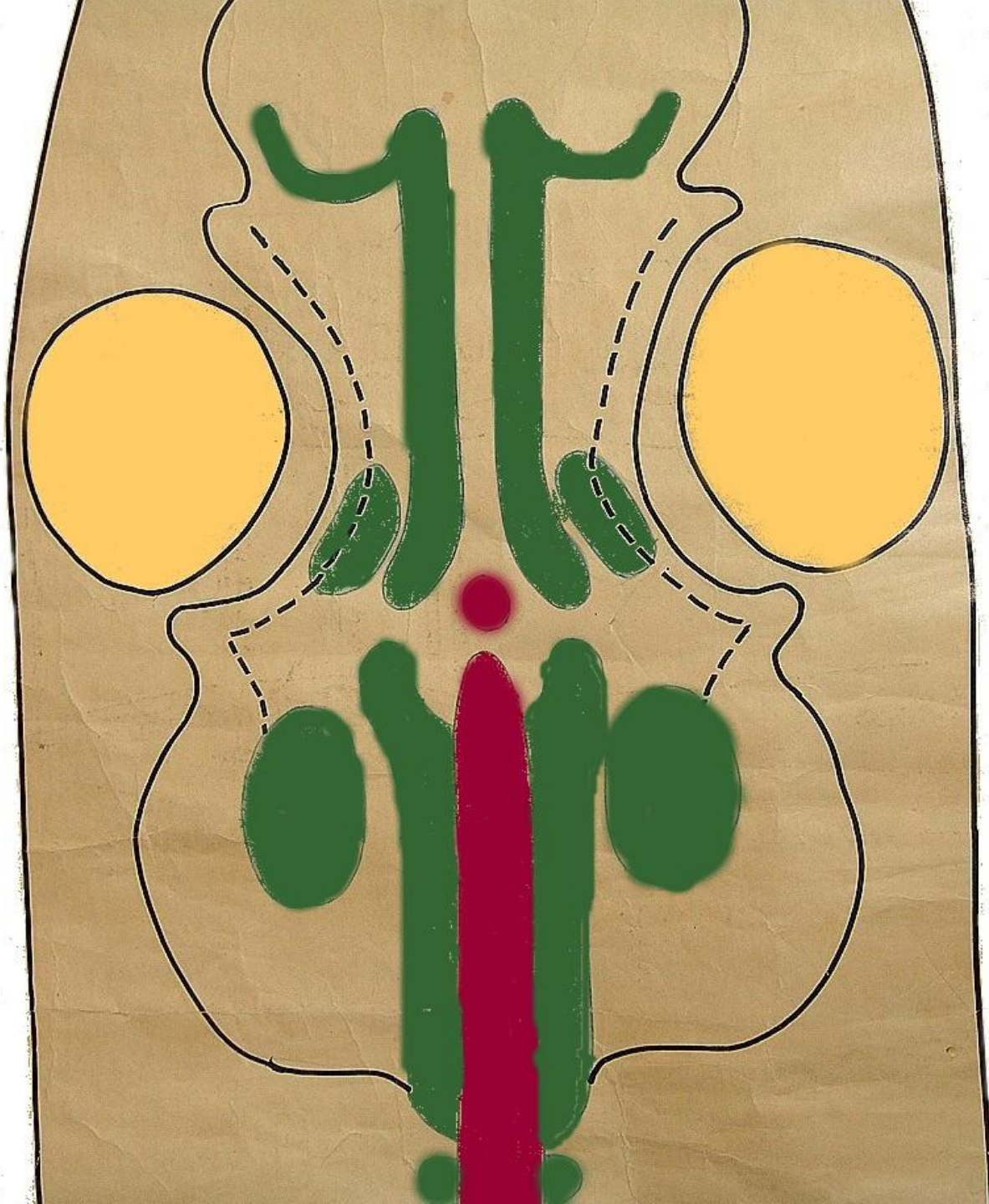
Функциональная анатомия черепа

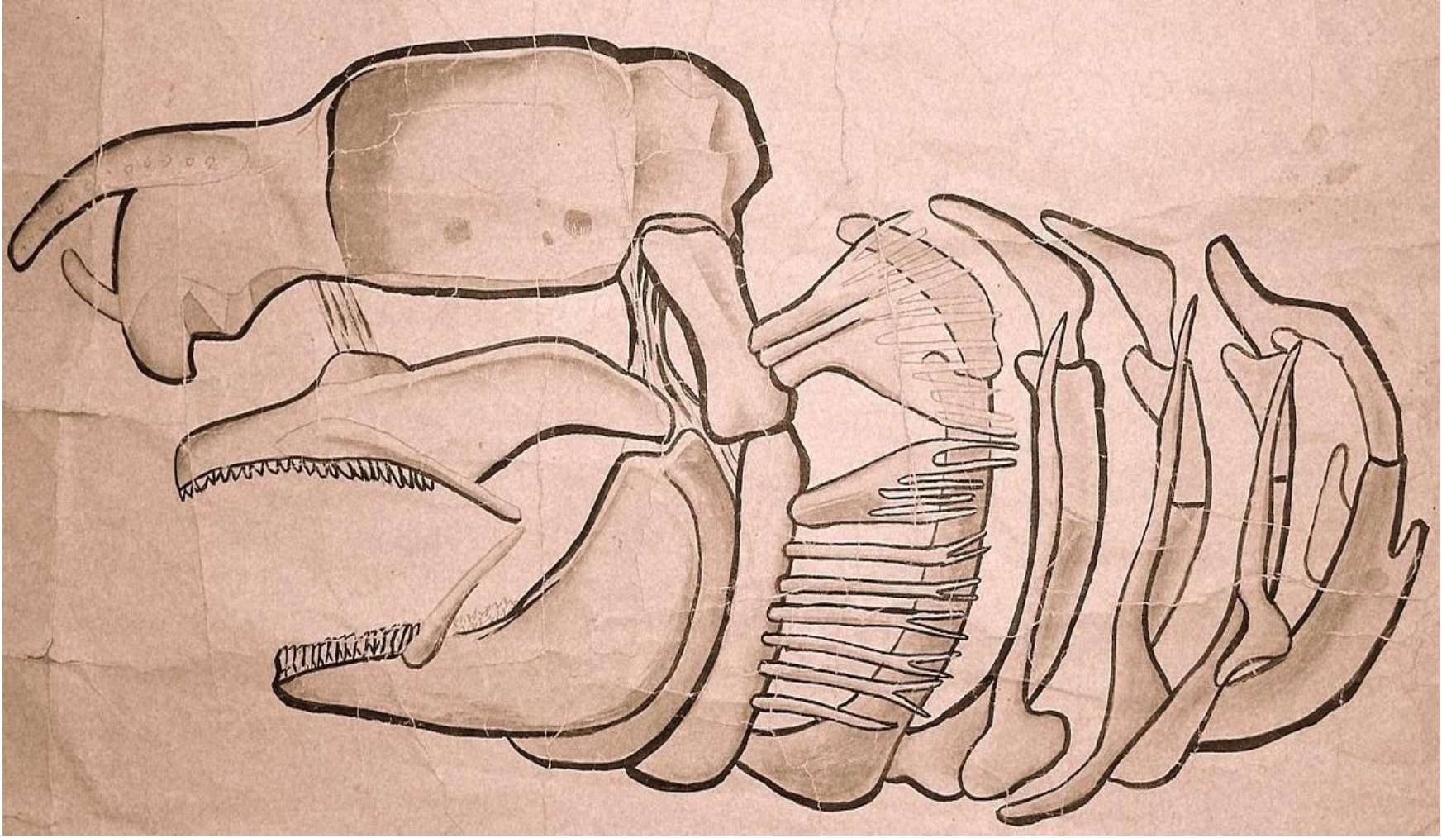
Доцент В.А.Иванов



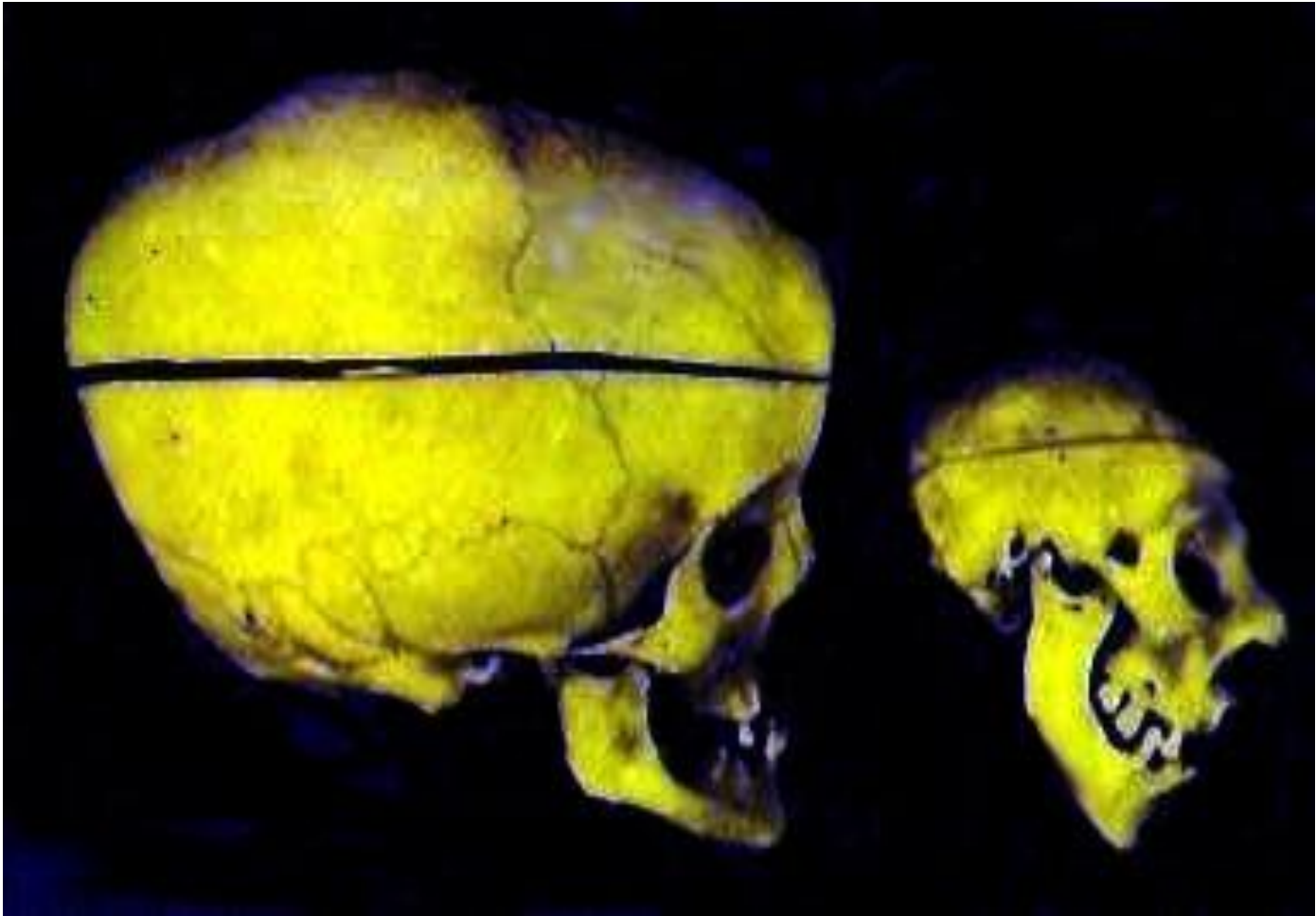


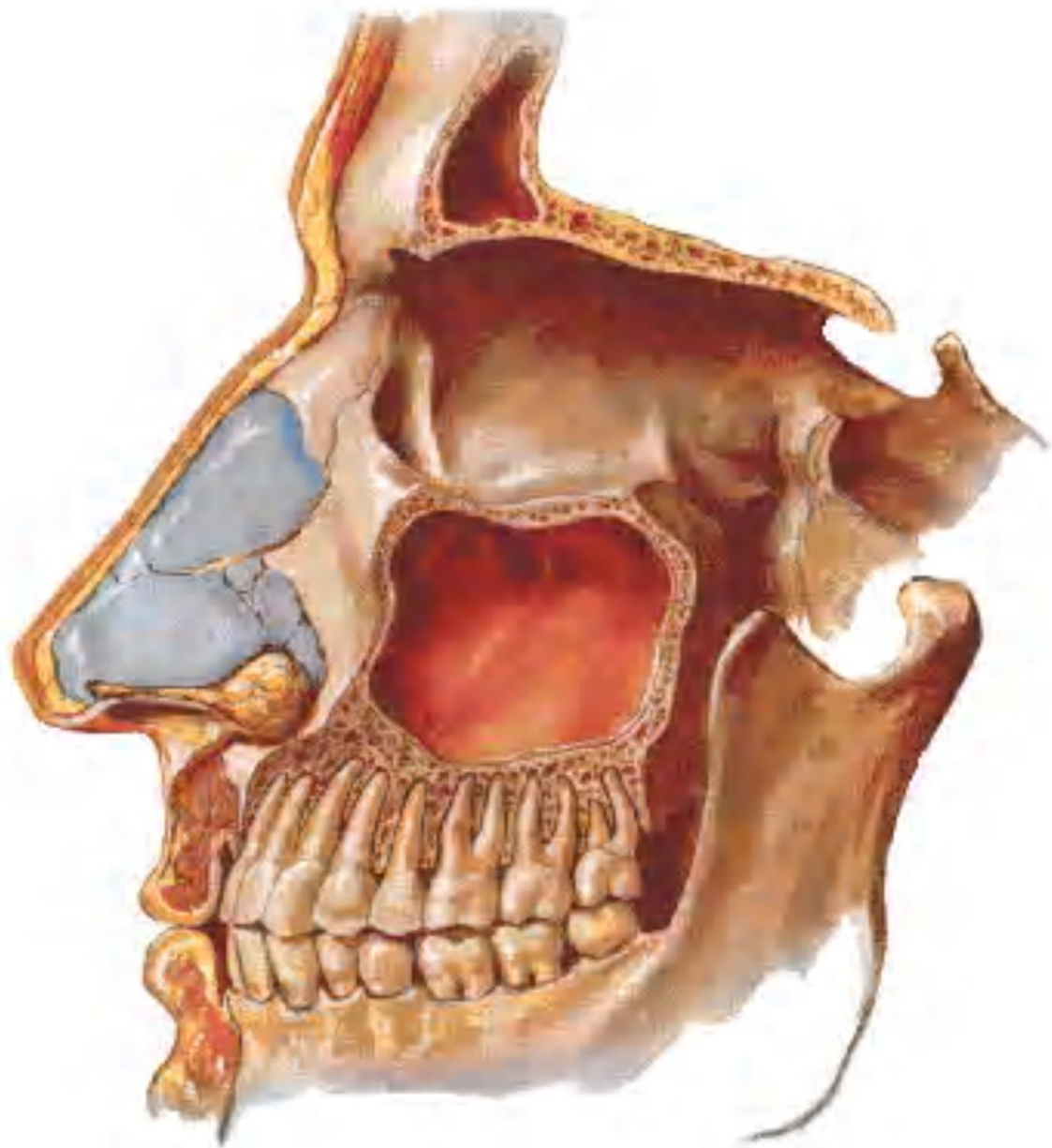


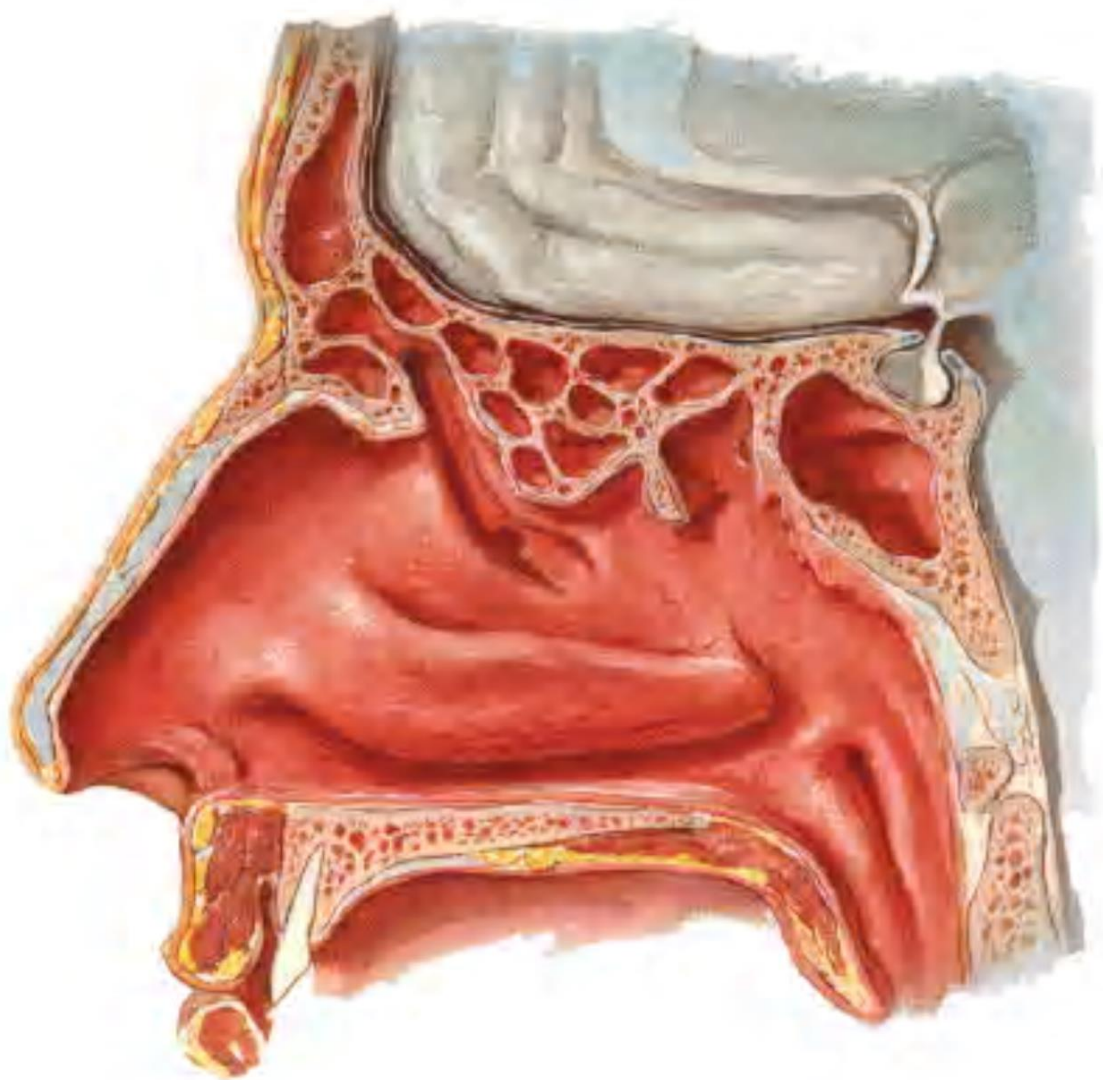








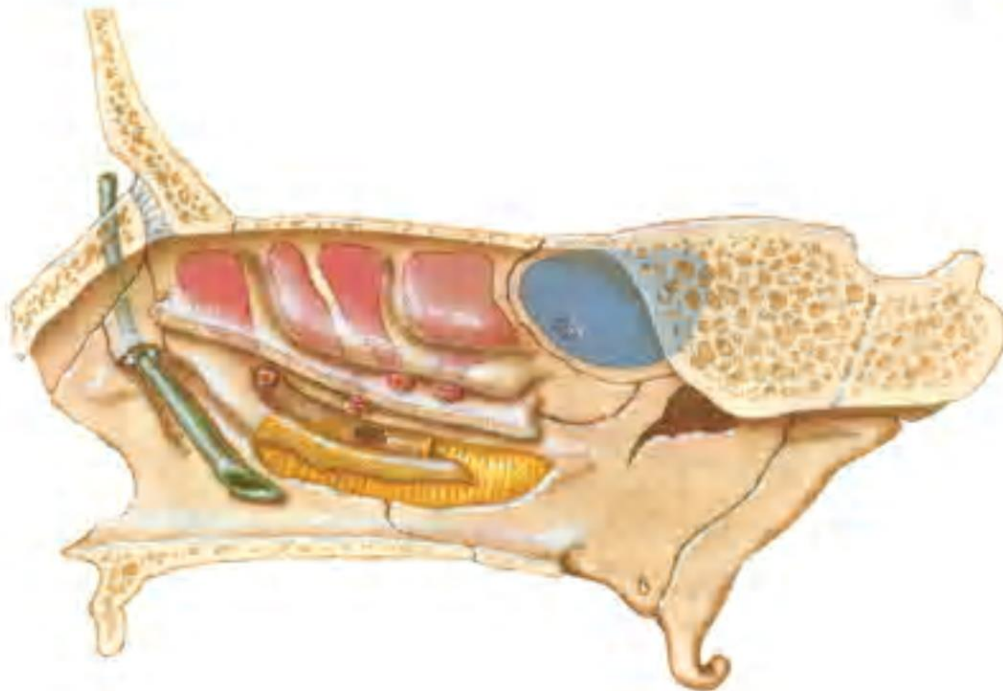


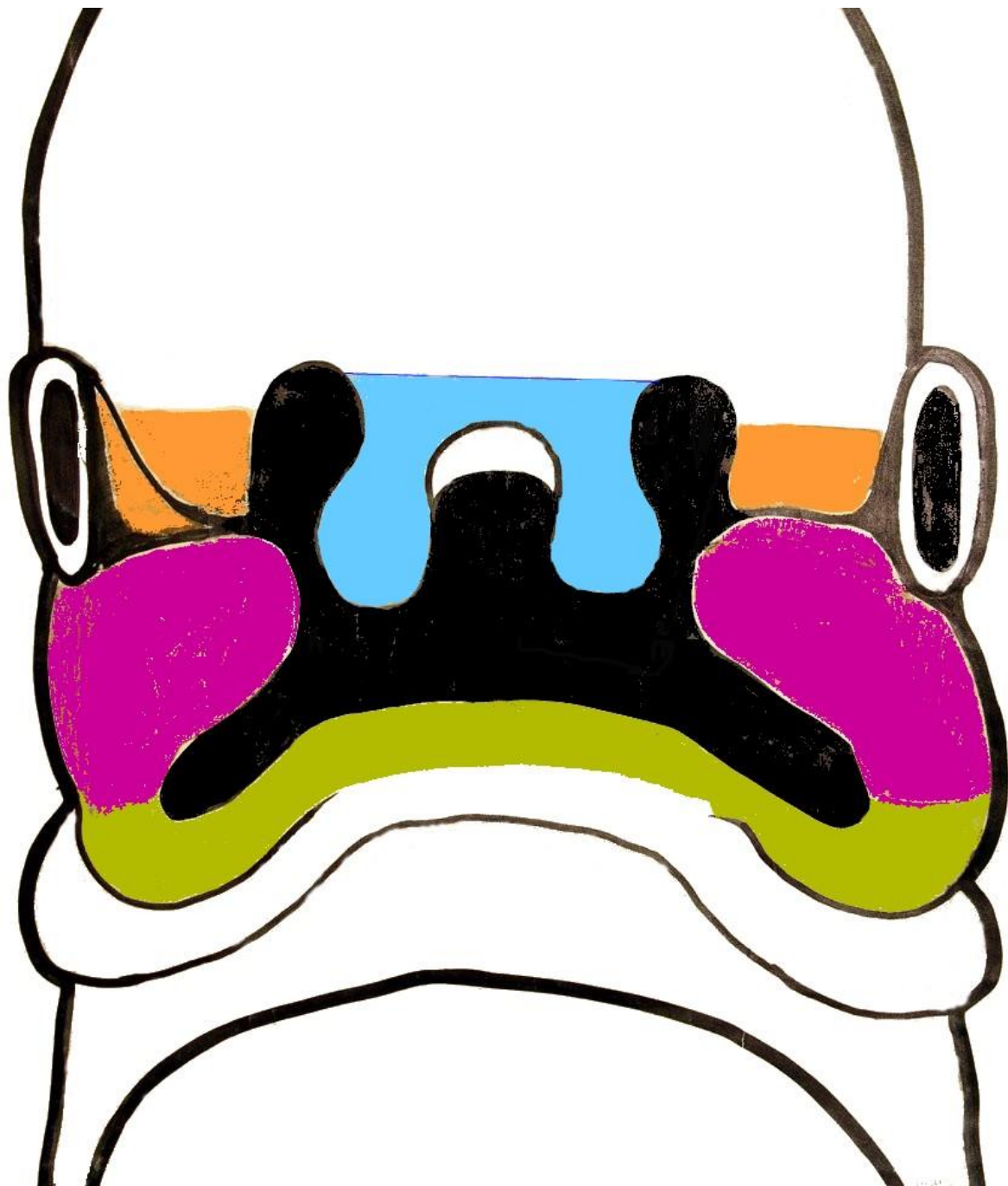




- Birth
- 1 year
- 4 years
- 7 years
- 12 years
- Adult
- Old age

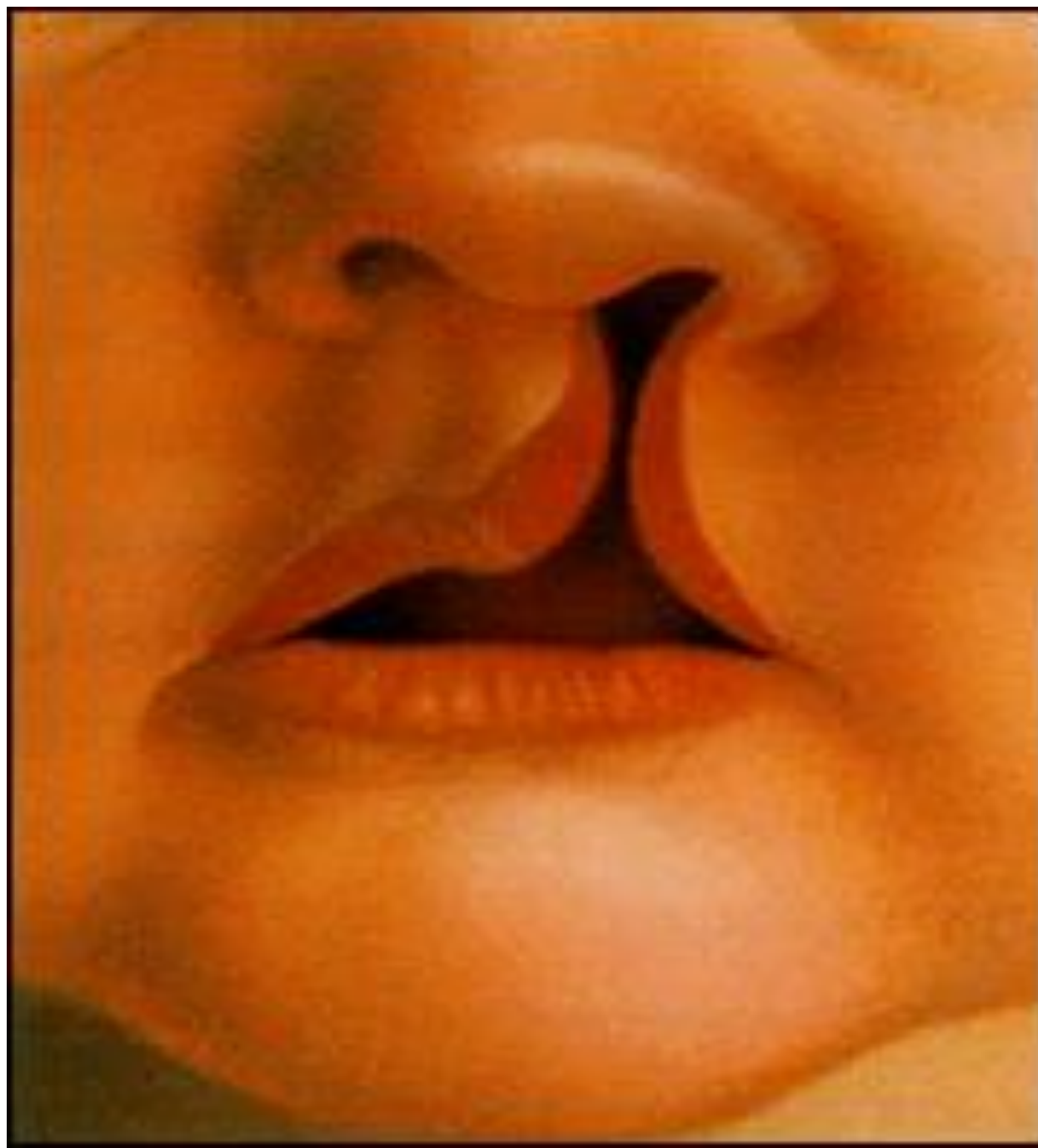
- Birth
- 1 year
- 4 years
- 7 years

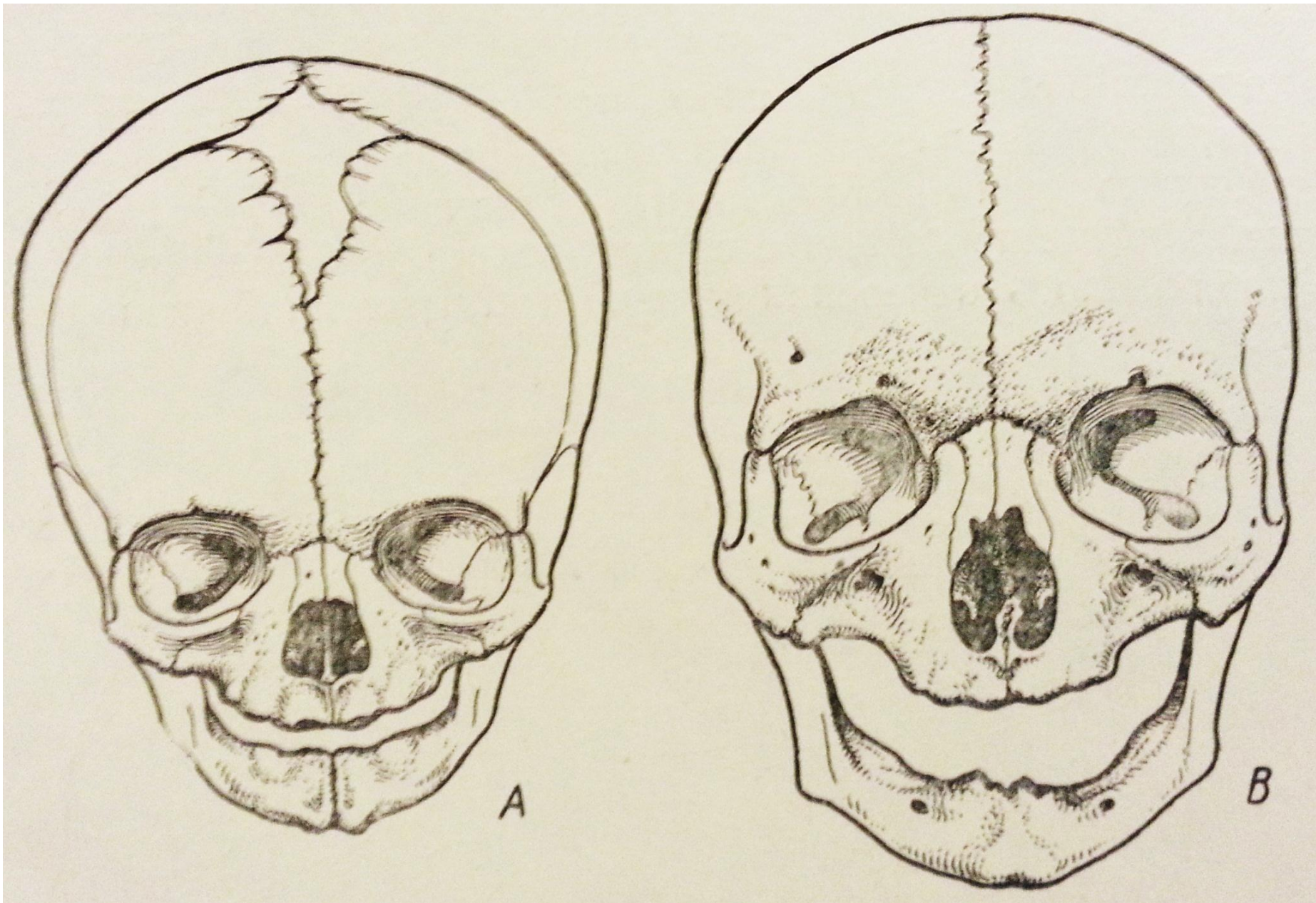








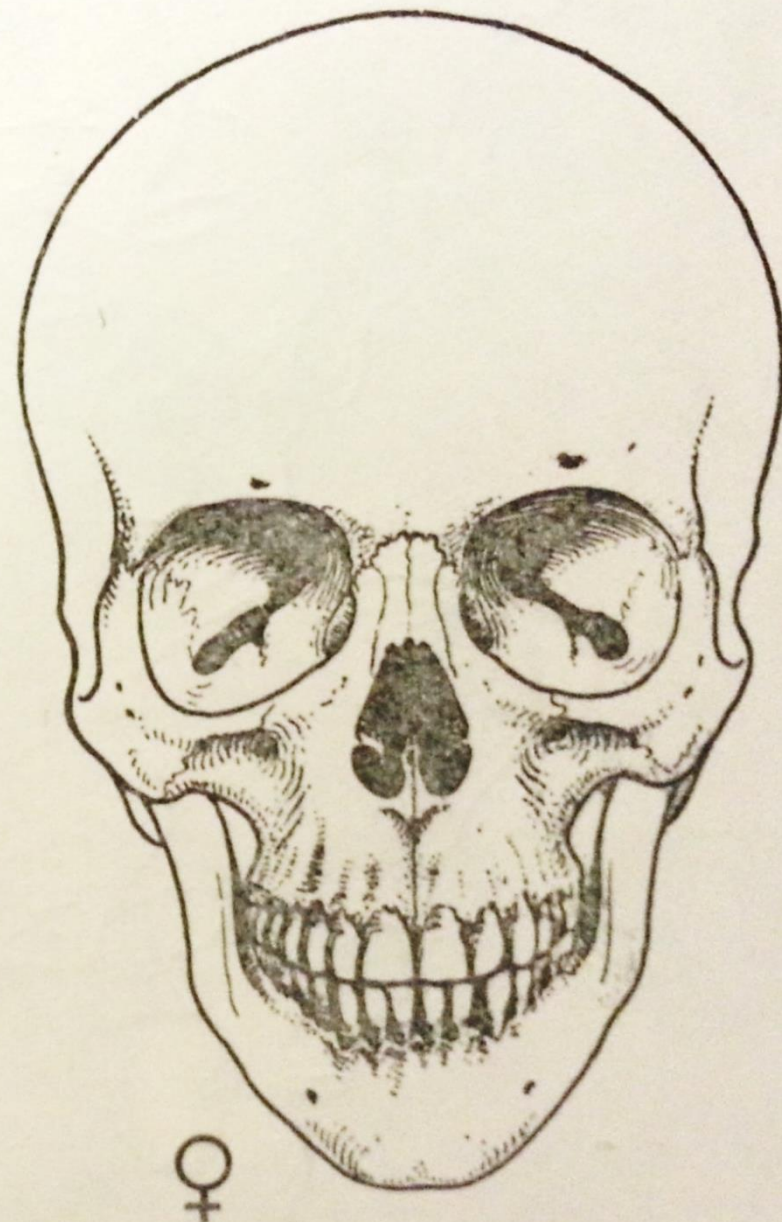
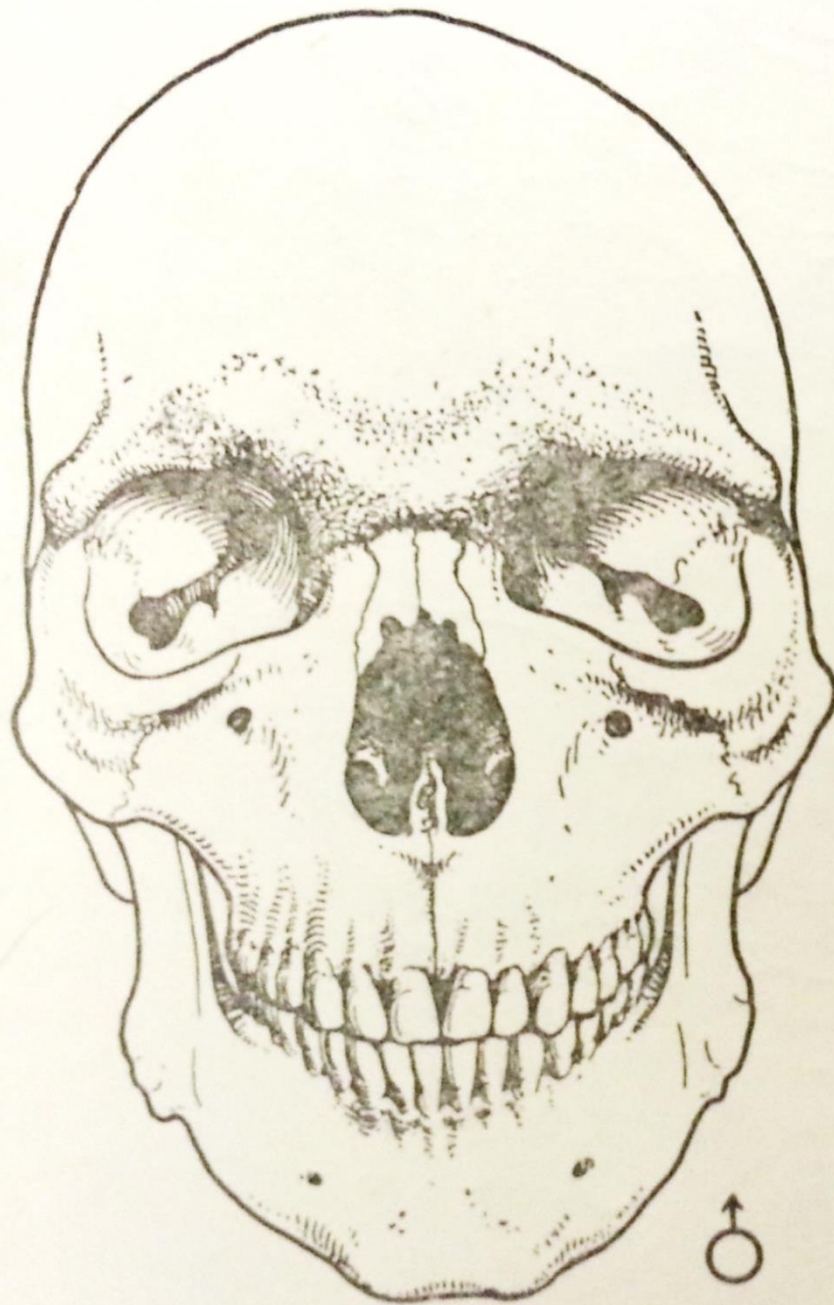




Череп новорожденного и взрослого человека



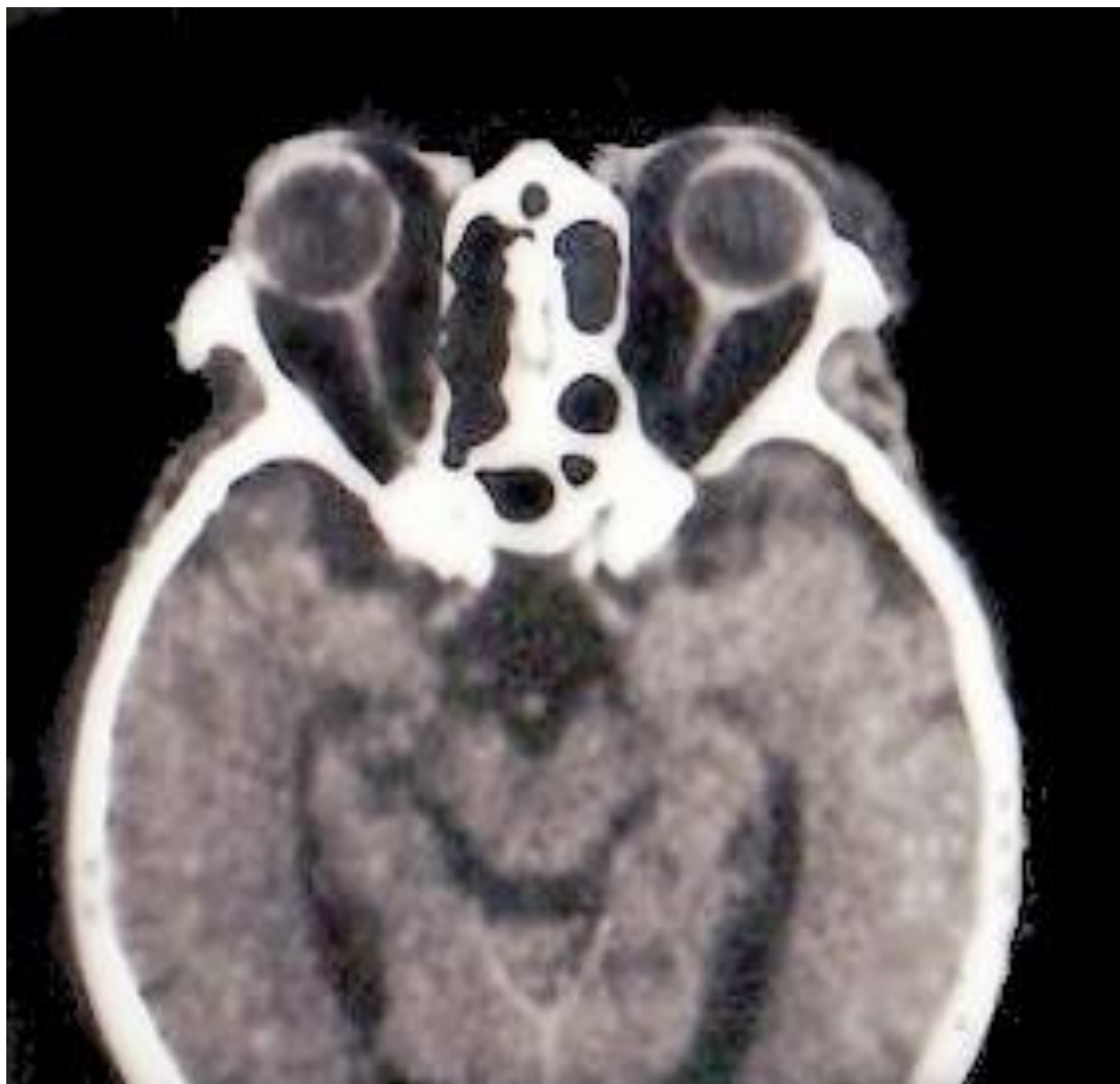




Череп мужчины и женщины

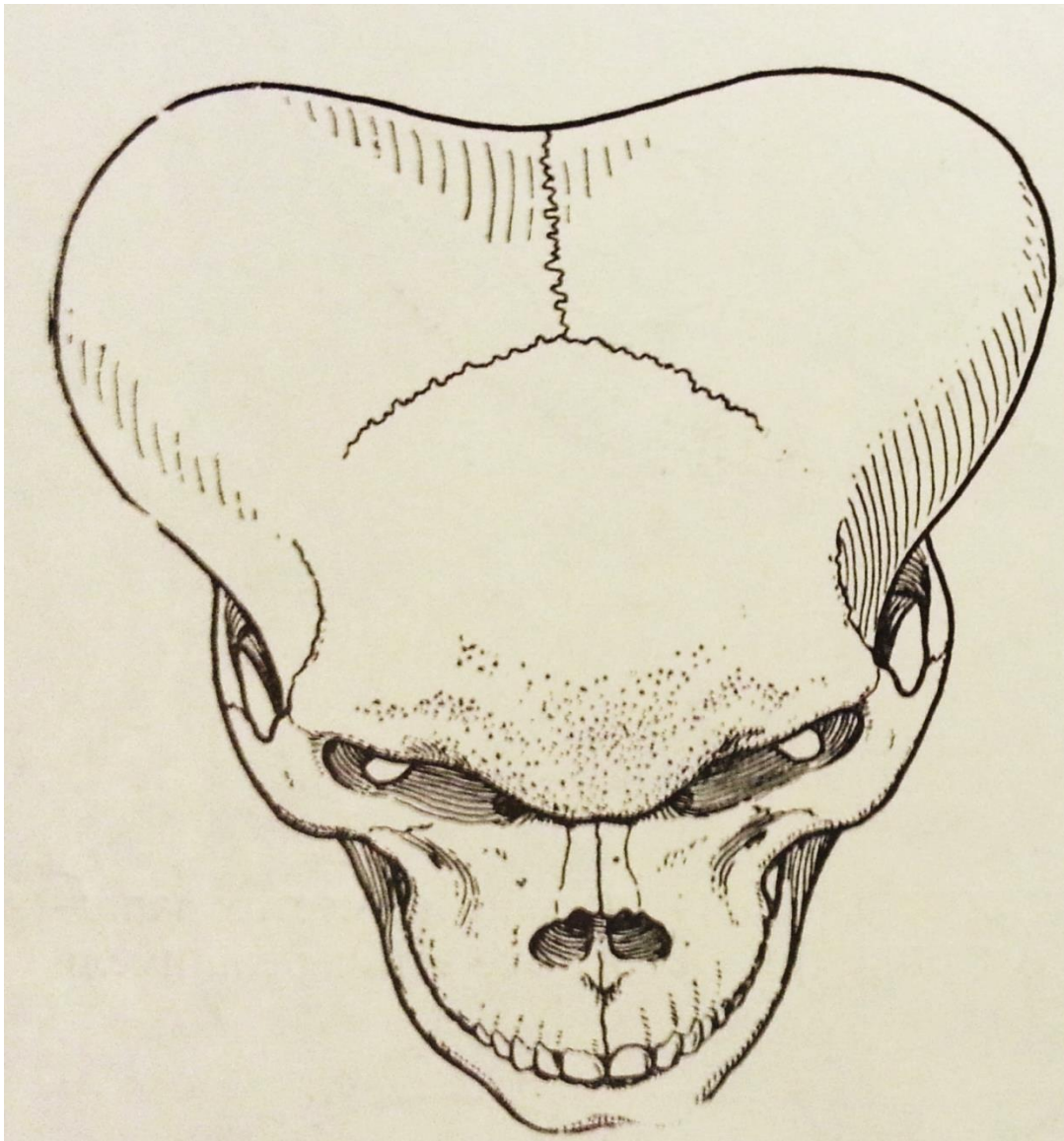








**Искусственная
деформация головы
путем кругового
бинтования**



**Сильная деформация
черепа. Перу**



**Индианка по
рисунку Кетлина**



Благодарю за внимание



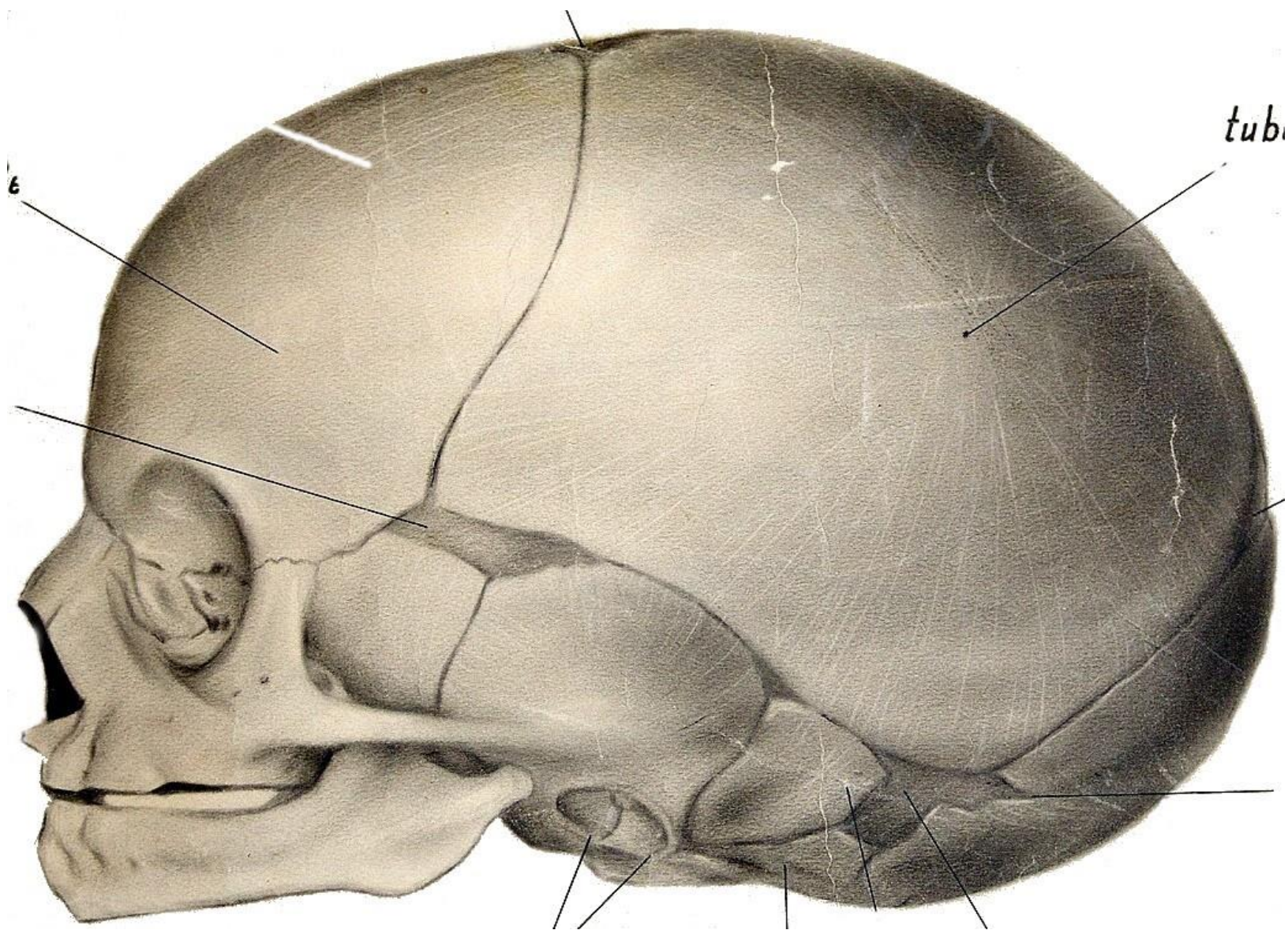
*Кафедра анатомии человека имени профессора
М.Г.Привеса*

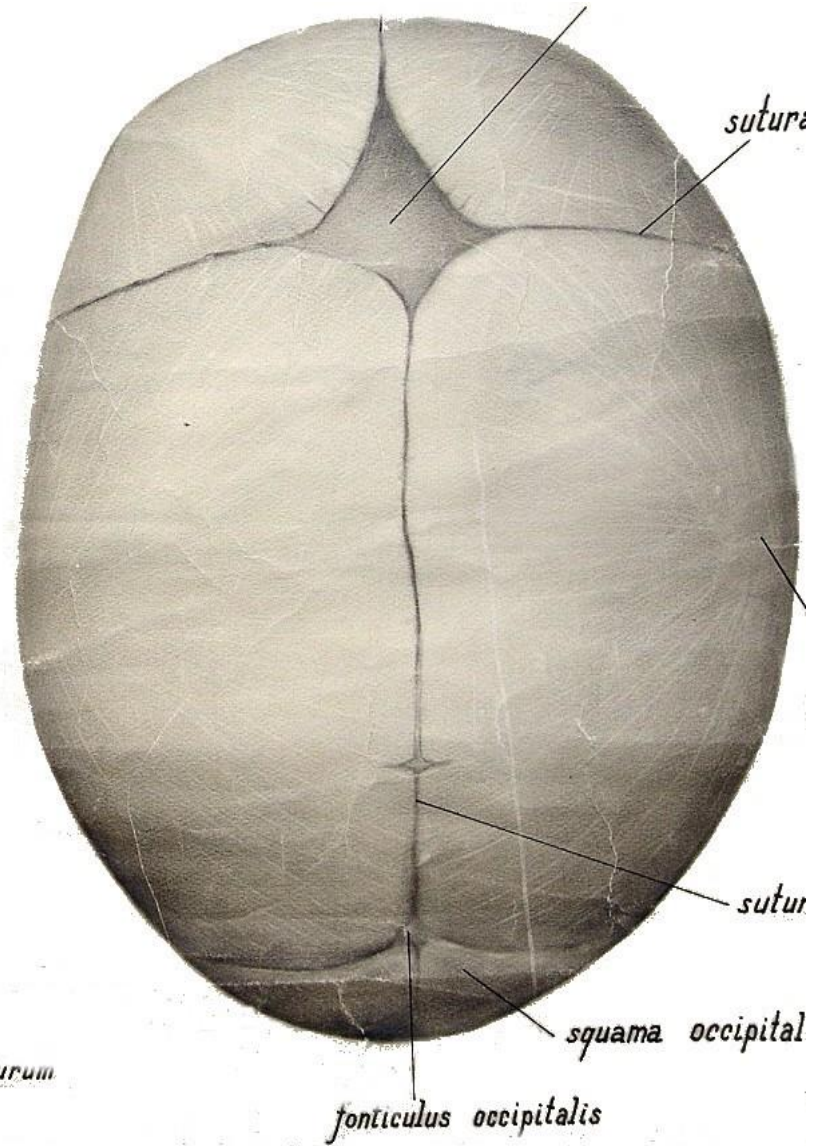
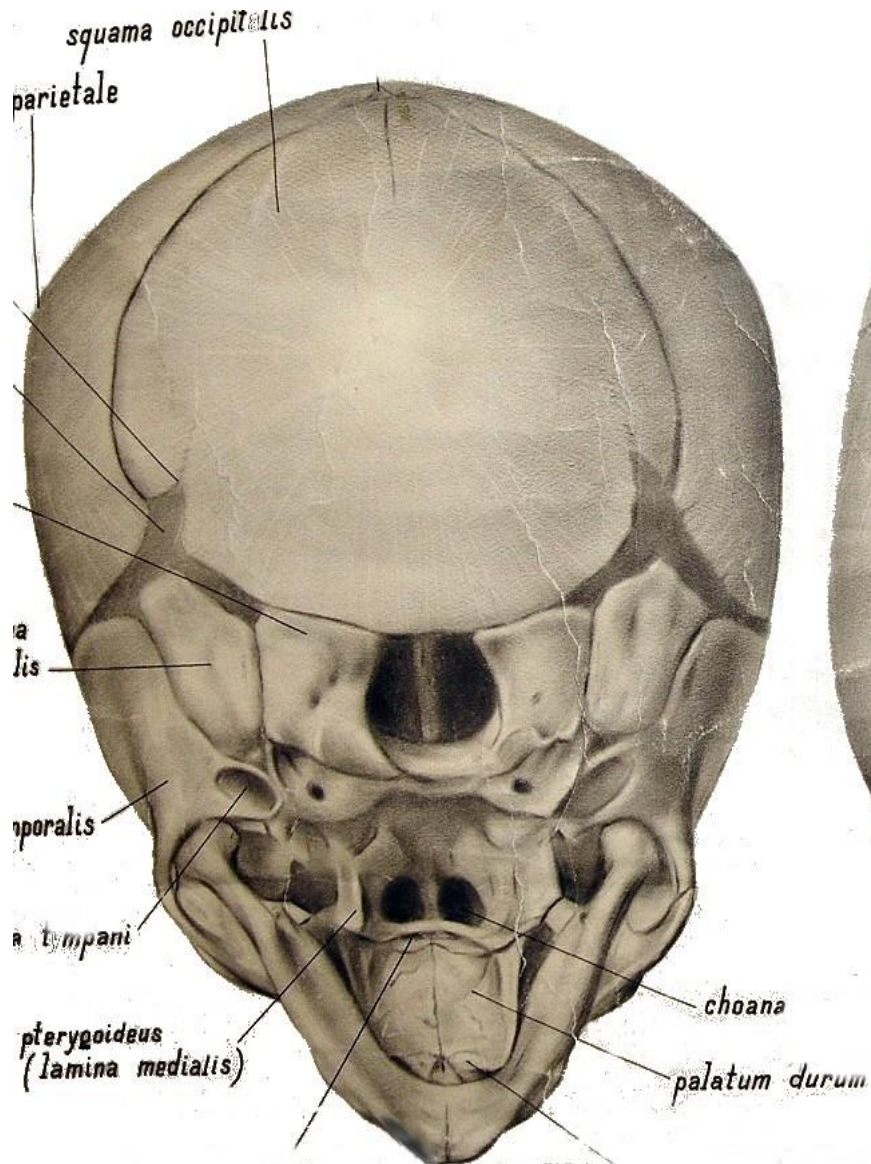
Функциональная анатомия черепа часть 2

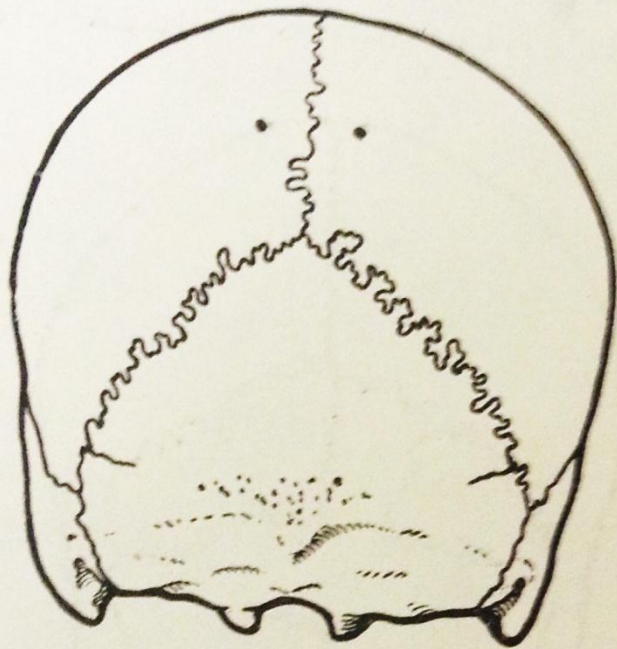
Доцент В.А.Иванов



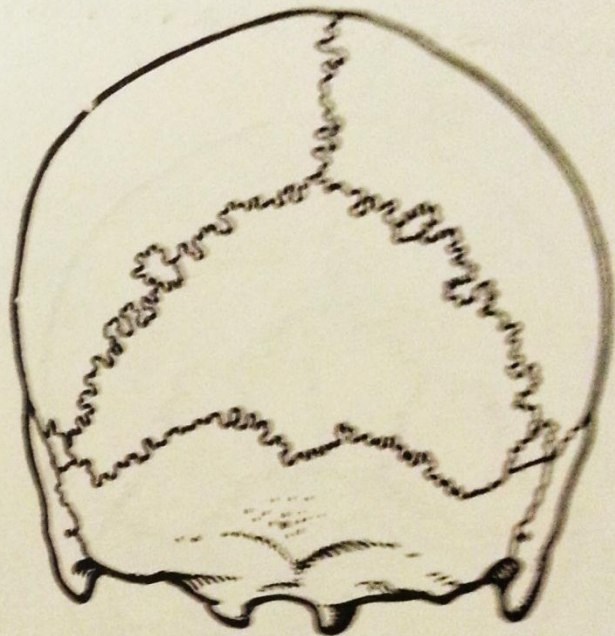




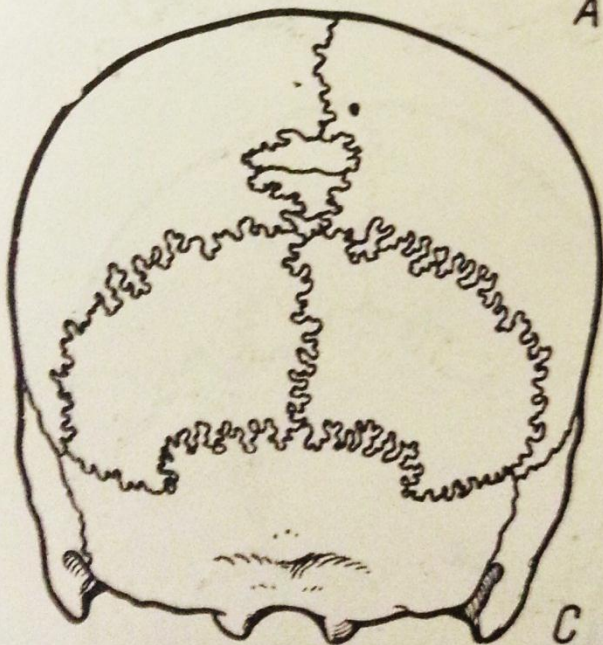




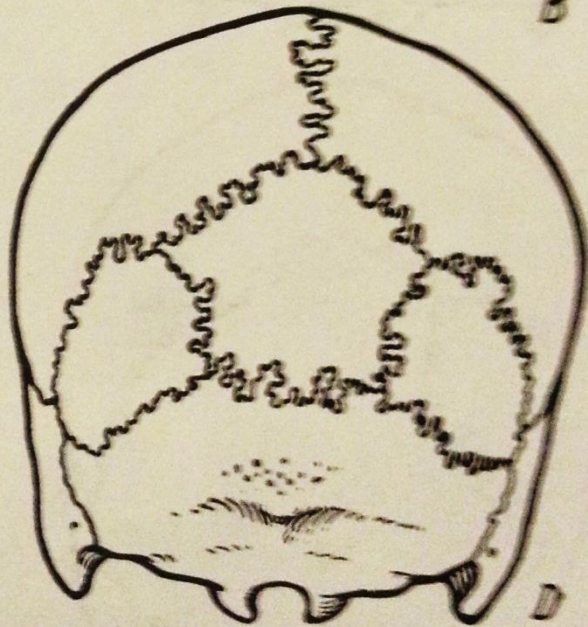
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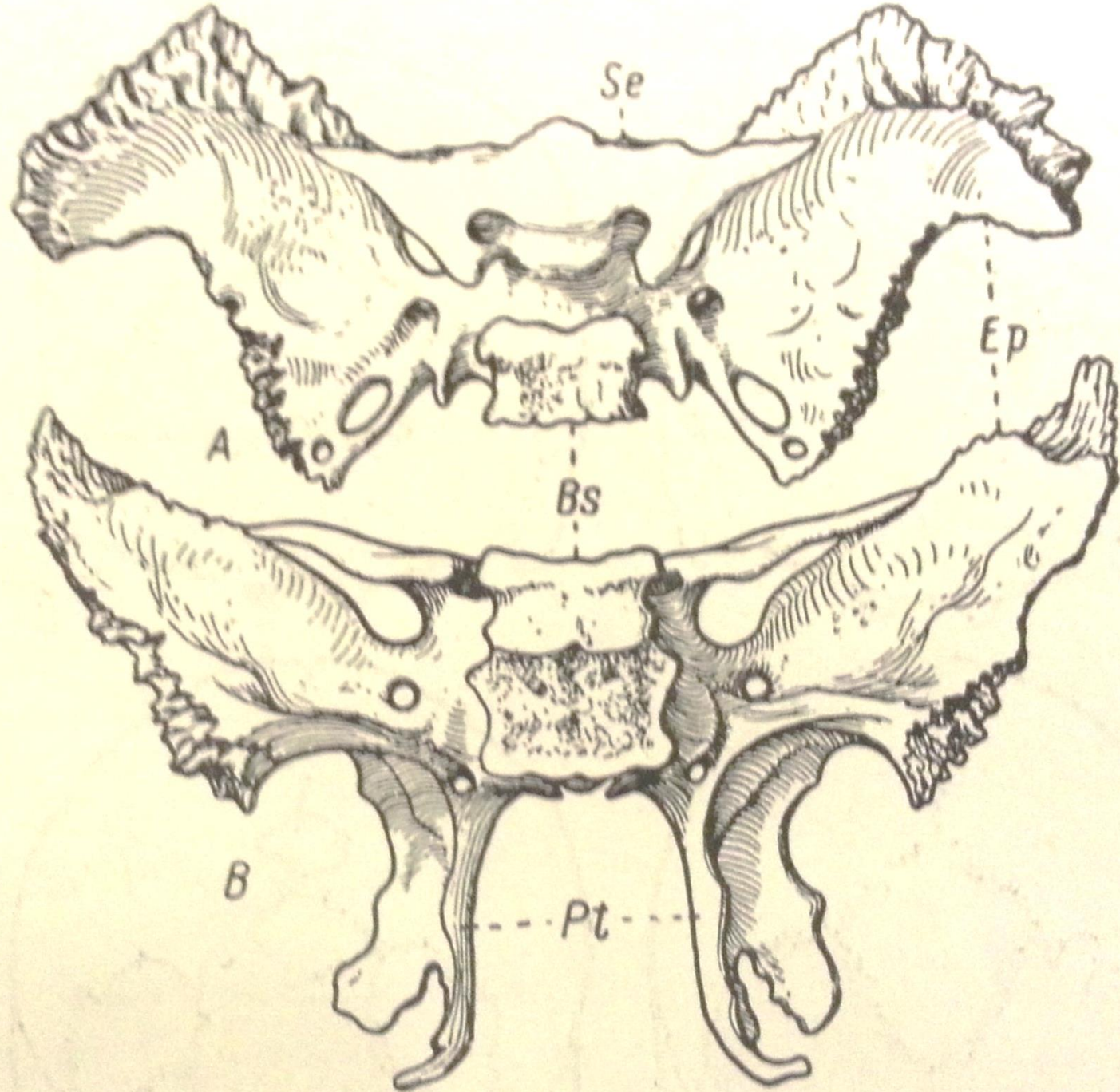
B



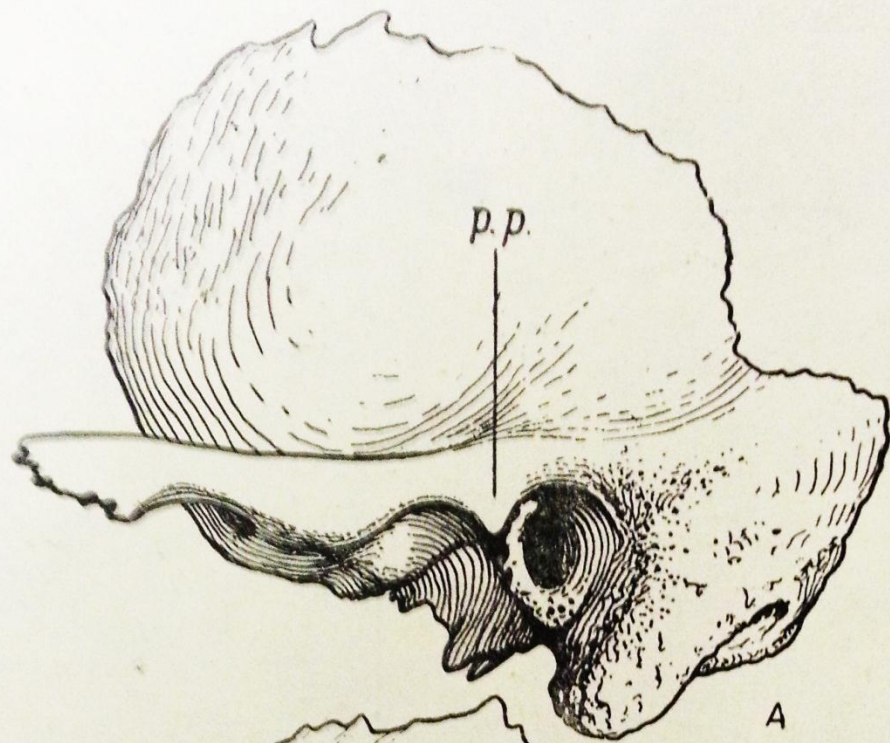
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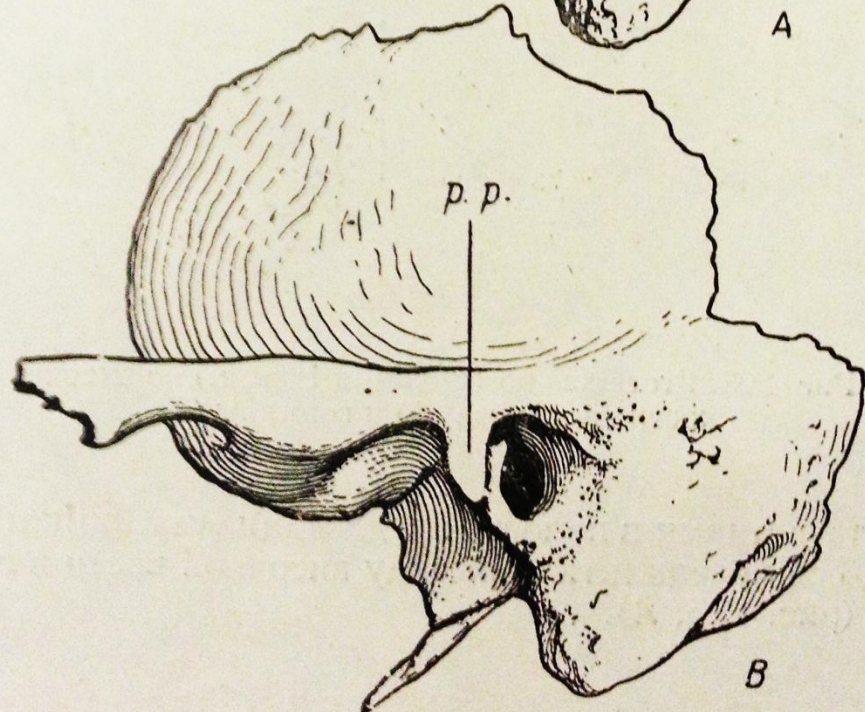
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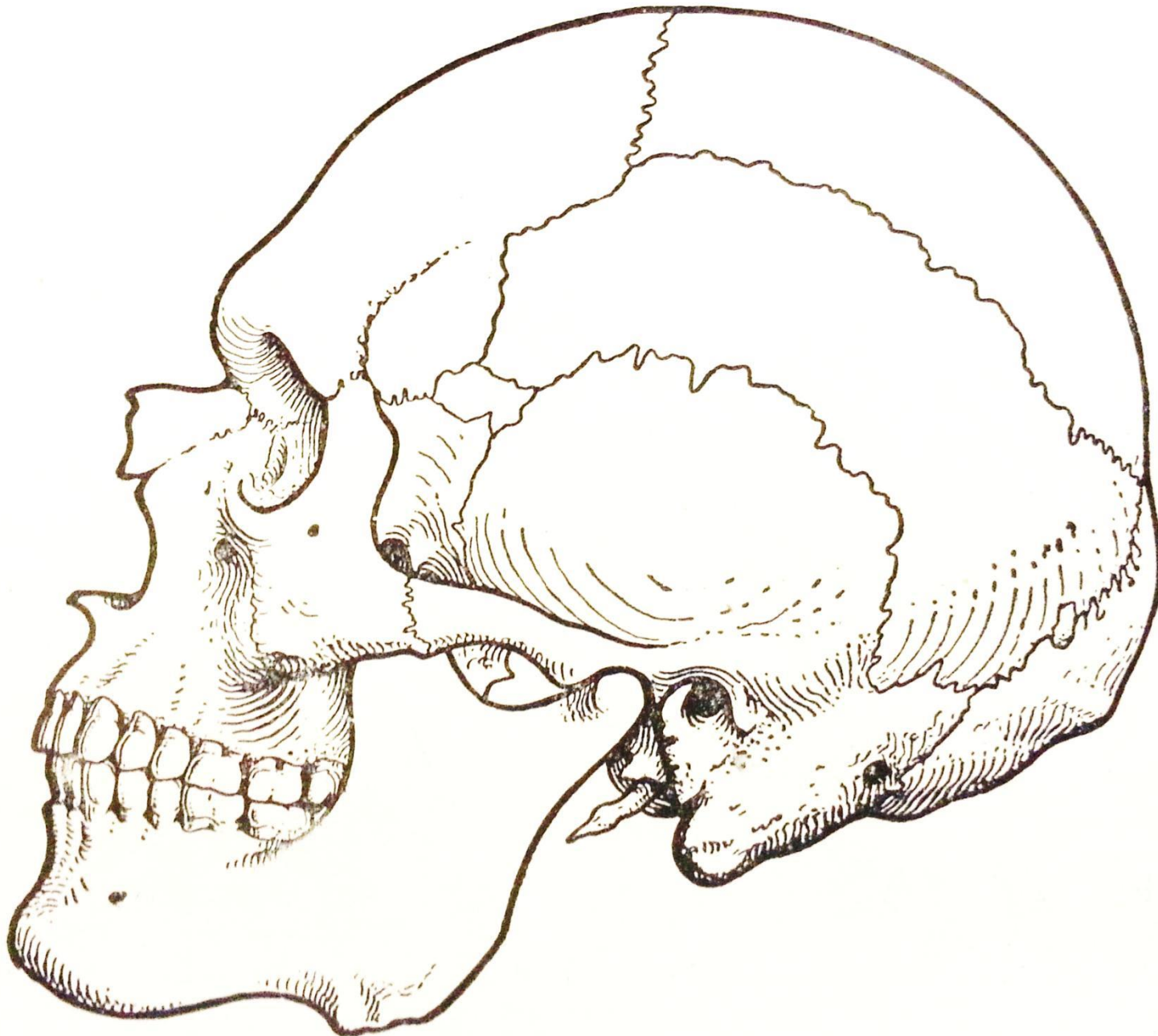


Височная кость в норме

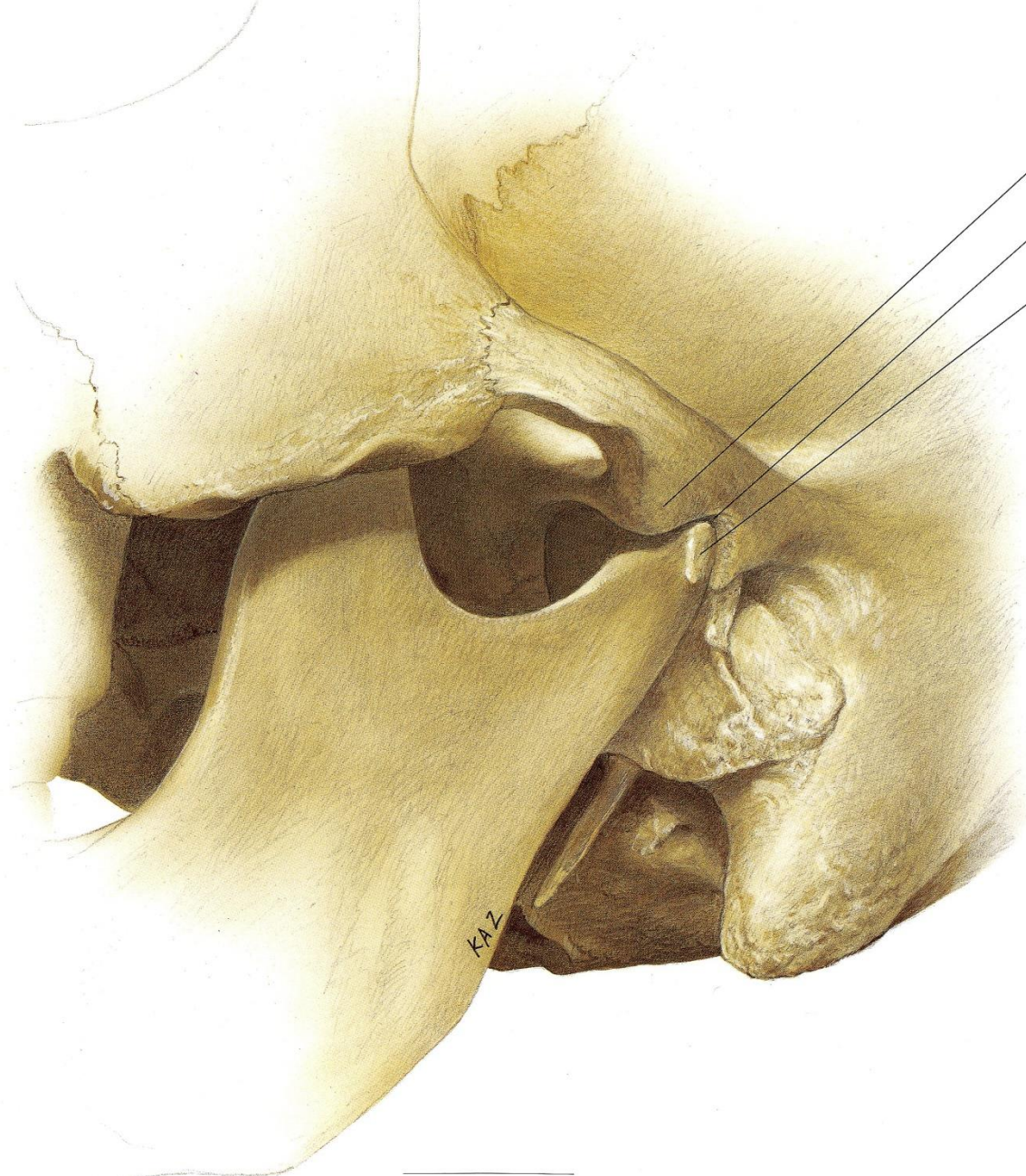


Височная кость с увеличенным processus postglenoidalis





Os parietale bipatitum

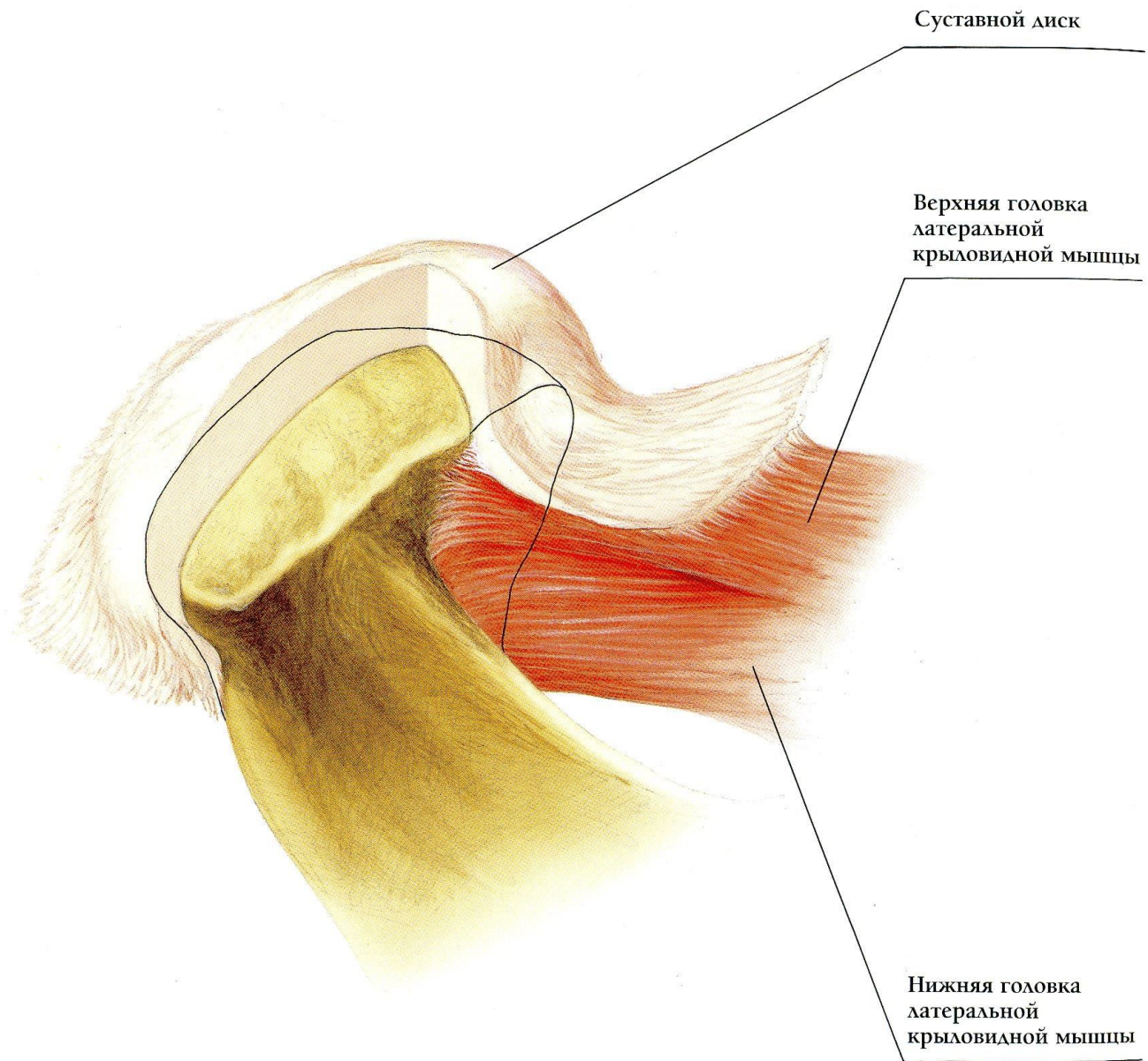


Суставной бугорок
(возвышение)

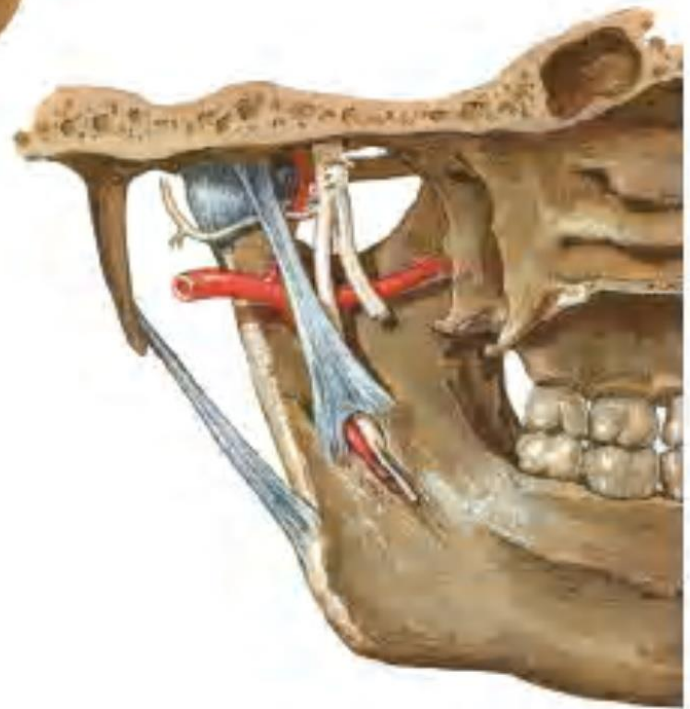
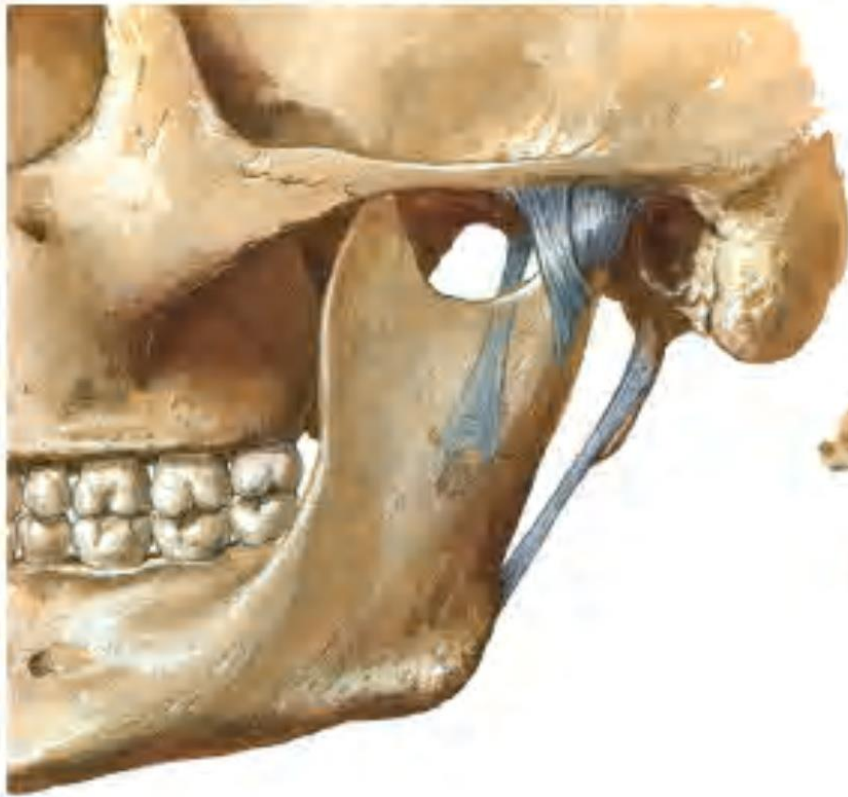
Нижнечелюстная
ямка

Головка
нижней челюсти

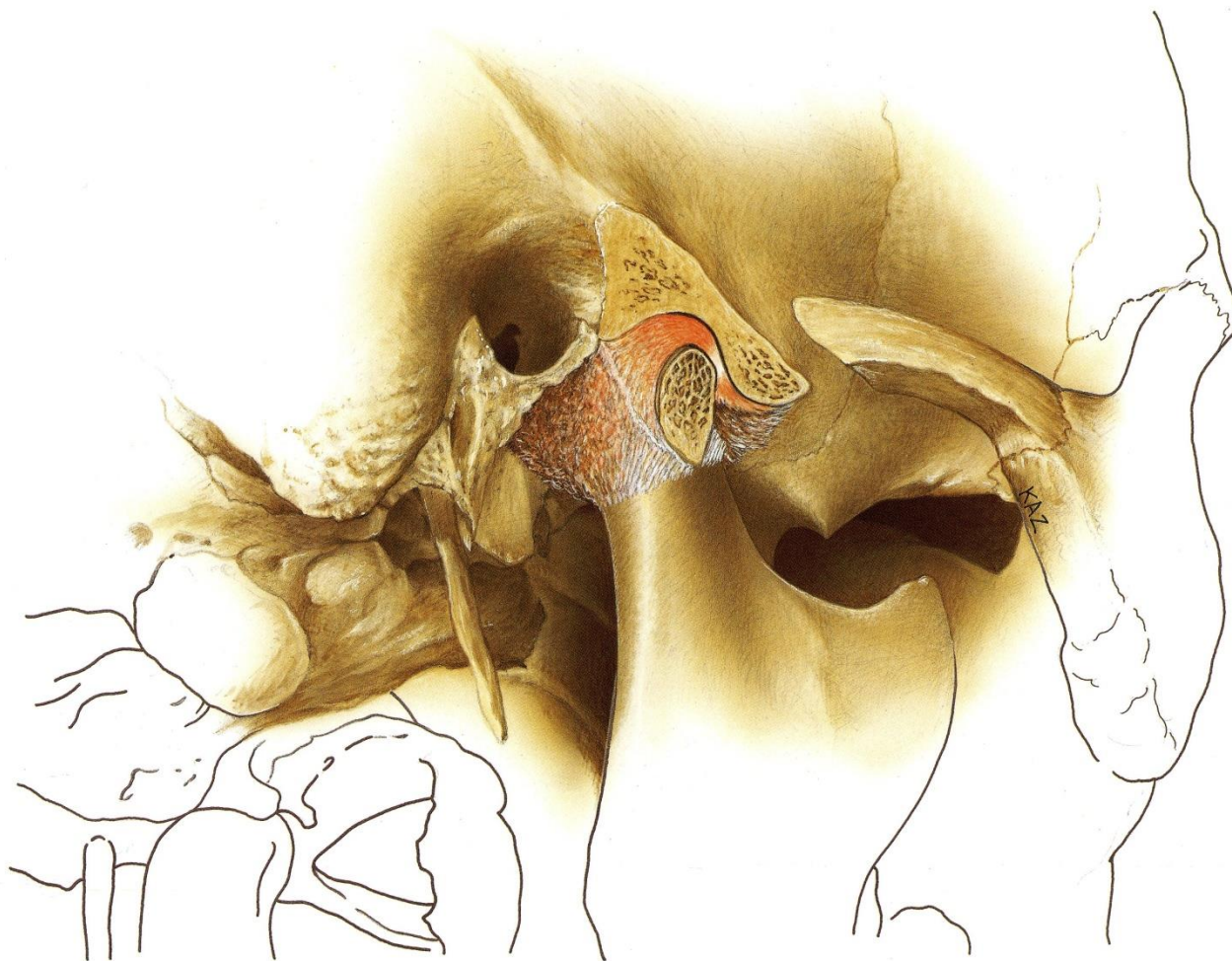
КА 2

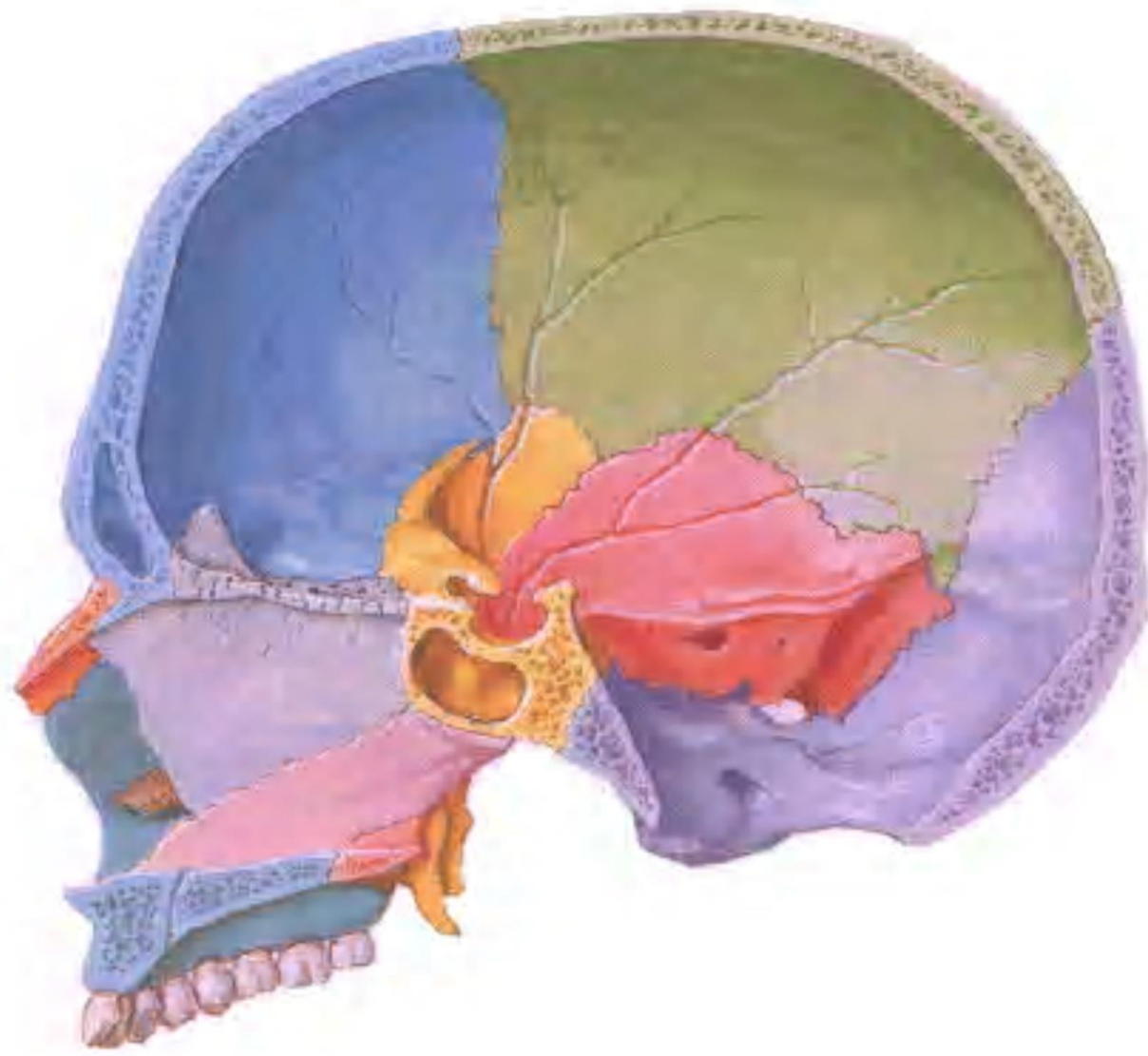








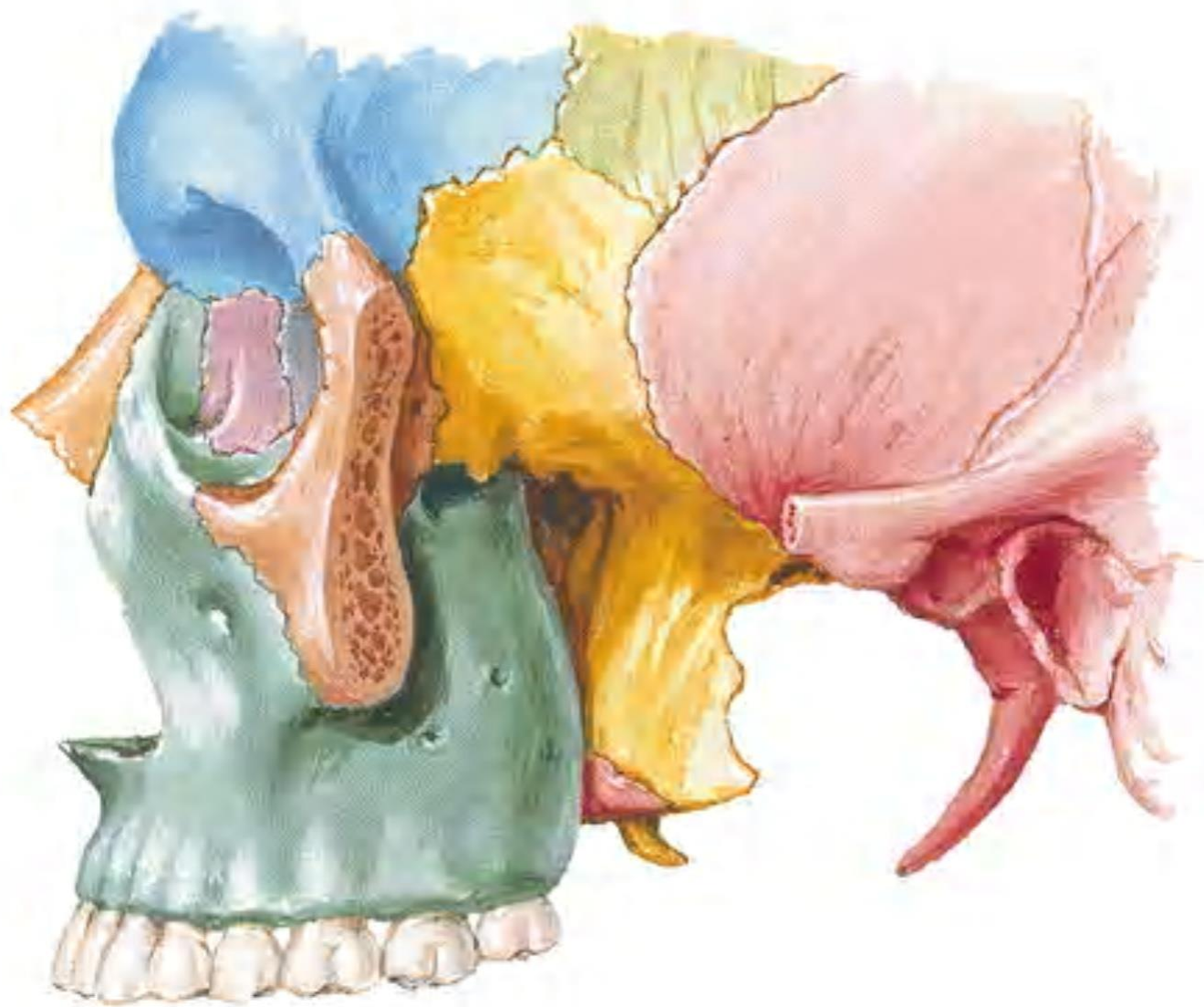


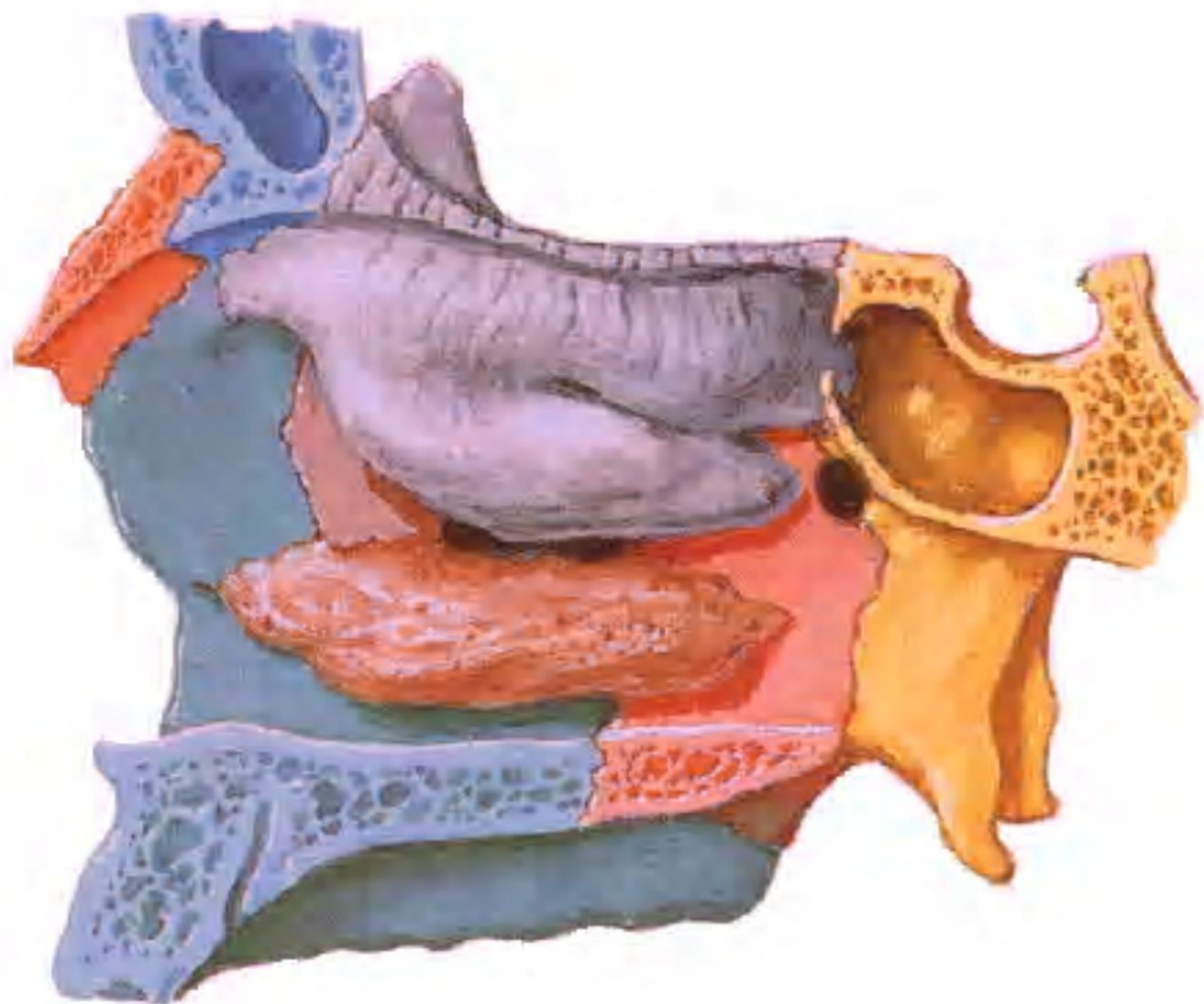


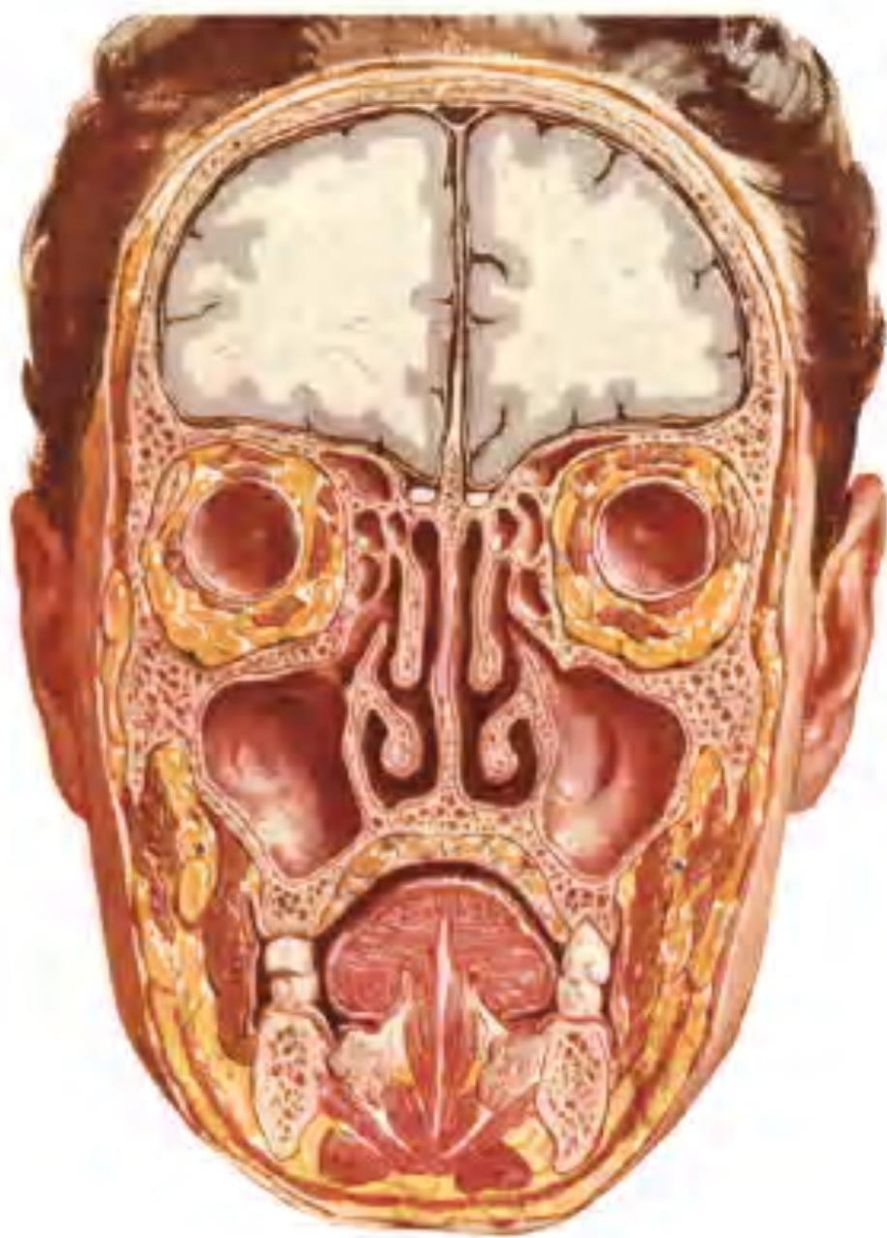


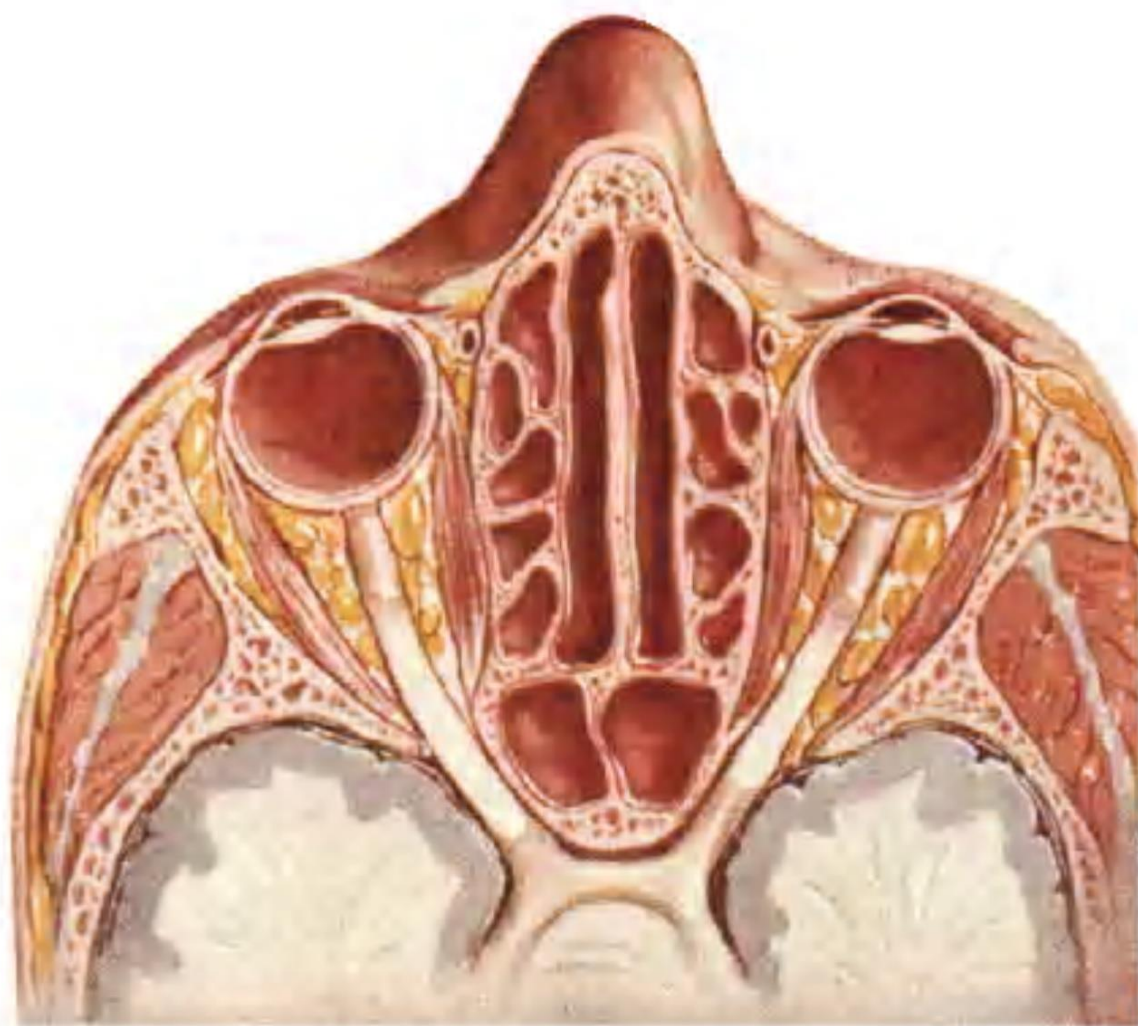












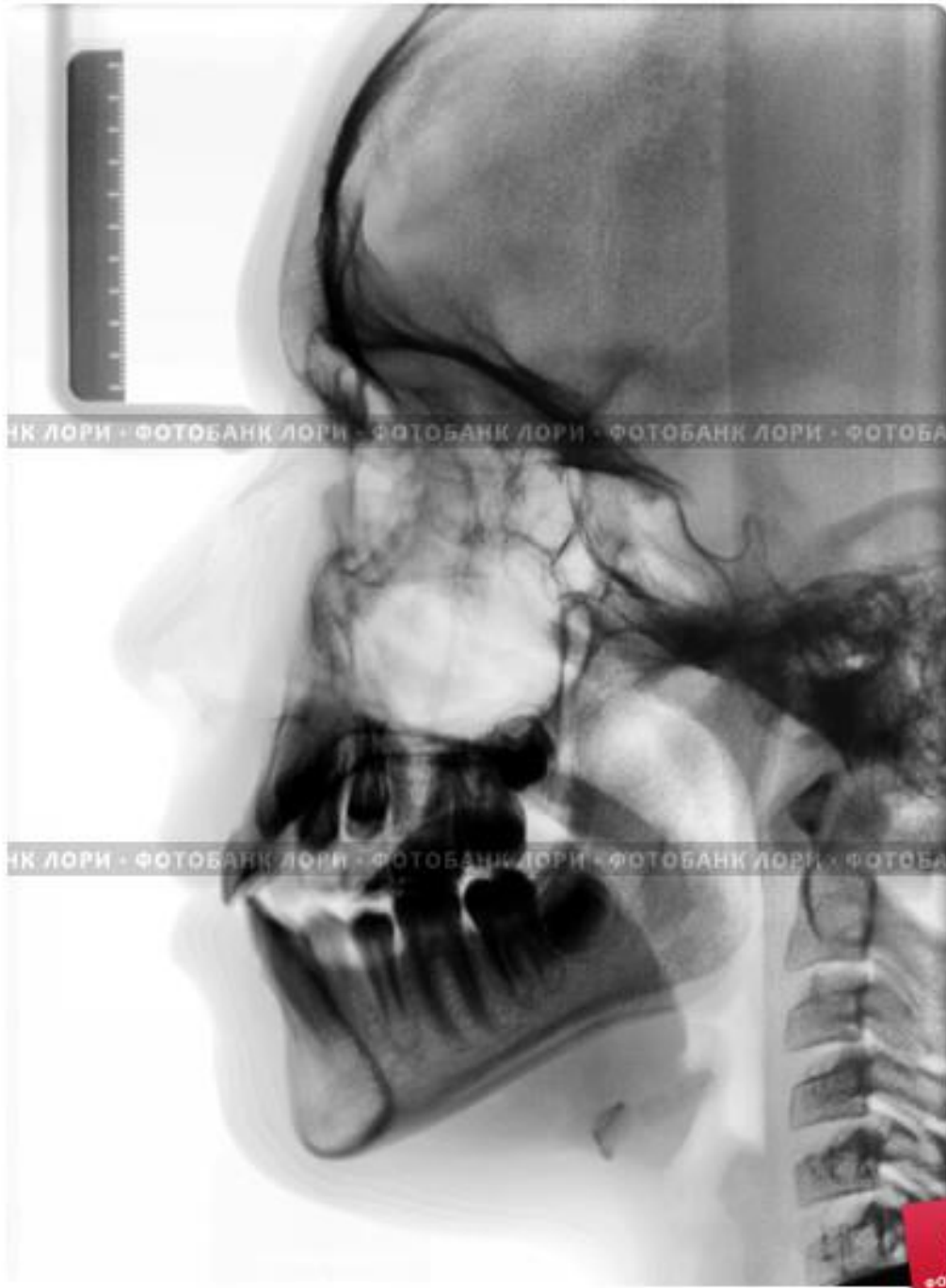


Благодарю за внимание









Рентгеновский снимок человеческого черепа, в профиль
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