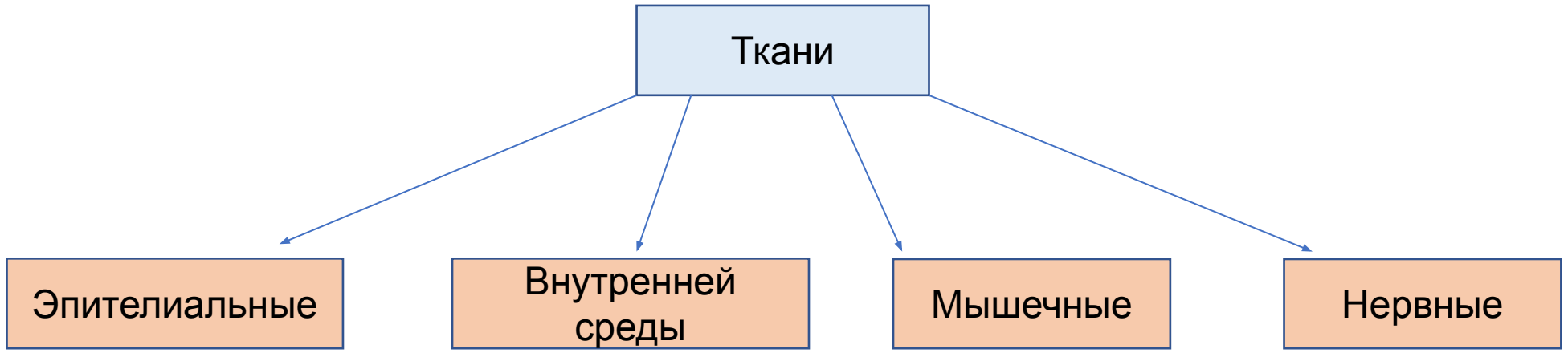
# Гистология. Виды тканей.

Выполнено специально для студентов РНИМУ, а так же для всех тех, кто хочет понять и, возможно, полюбить гистологию.
(Или хотя бы просто сдать её)

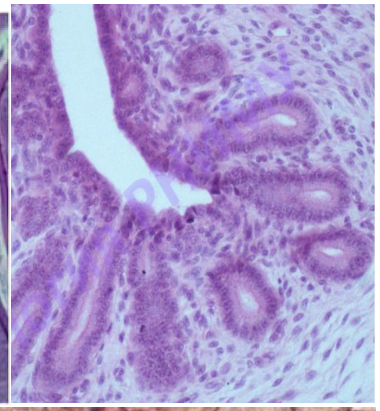
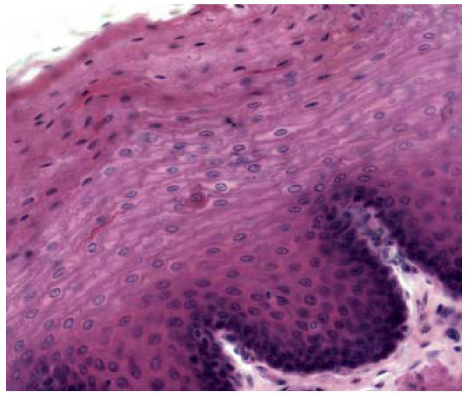
Выполнил – Ефимов А. А.

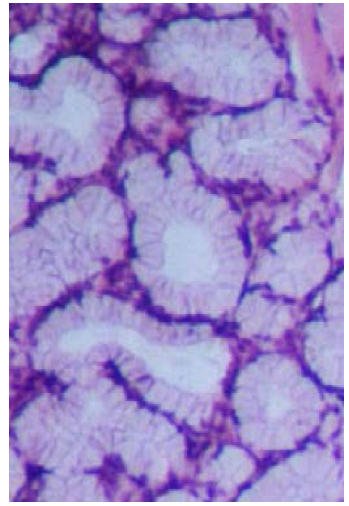
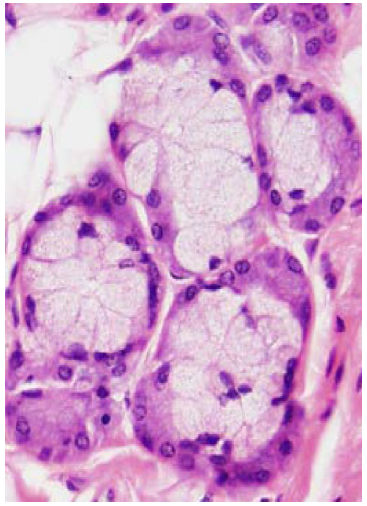
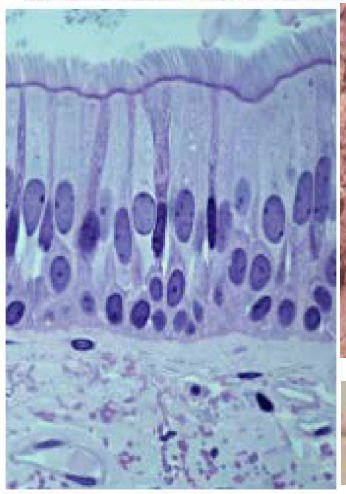
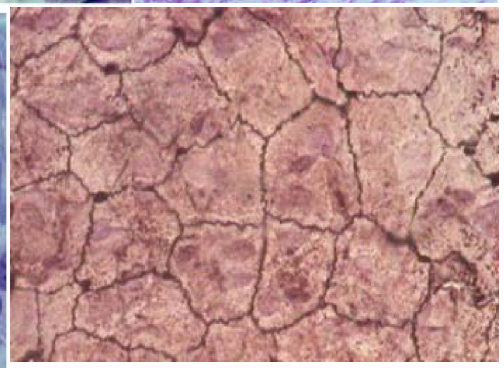
# Виды тканей

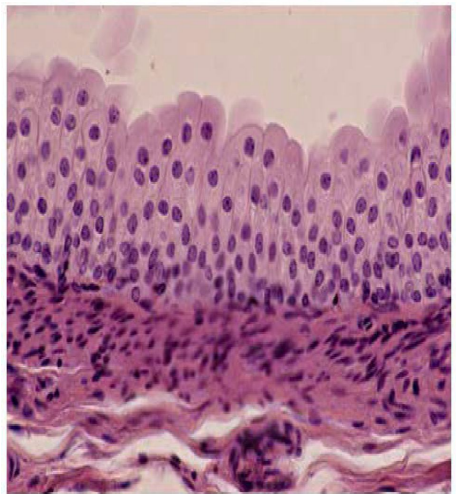
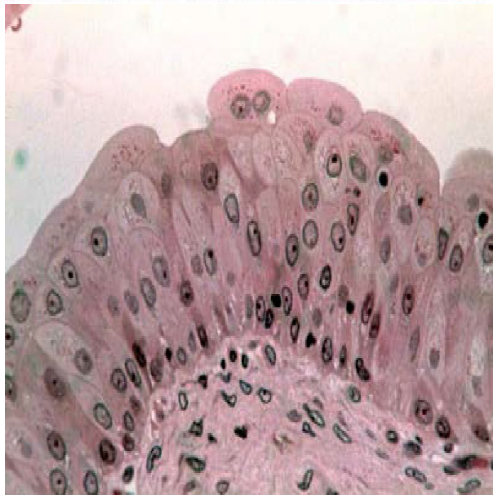
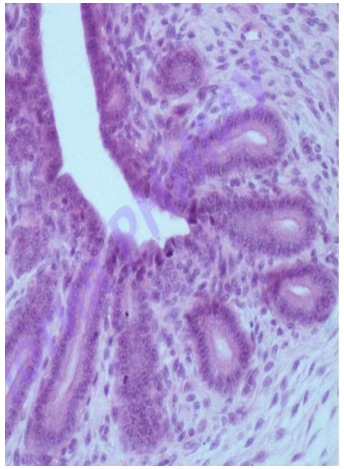
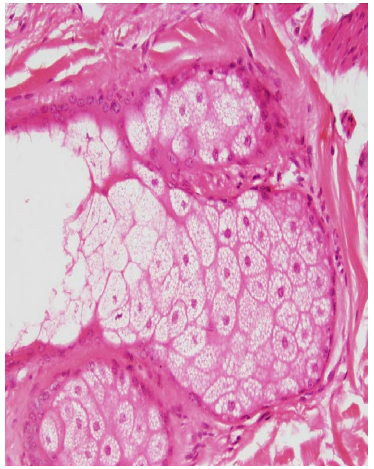


# Эпителиальные ткани

- Покровные
  - Однослойные
  - Многослойные
- Железистые

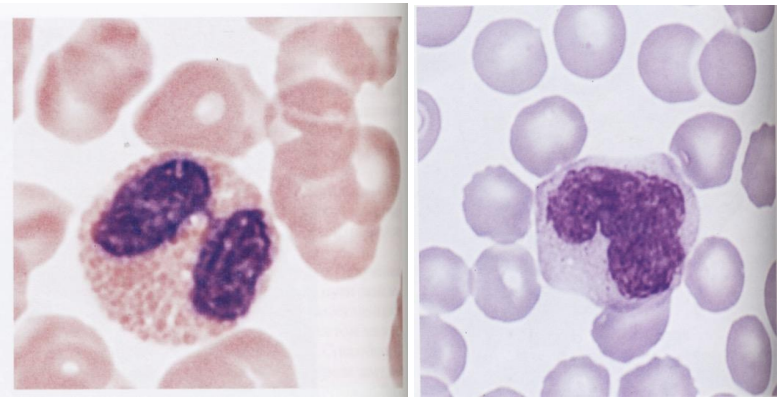



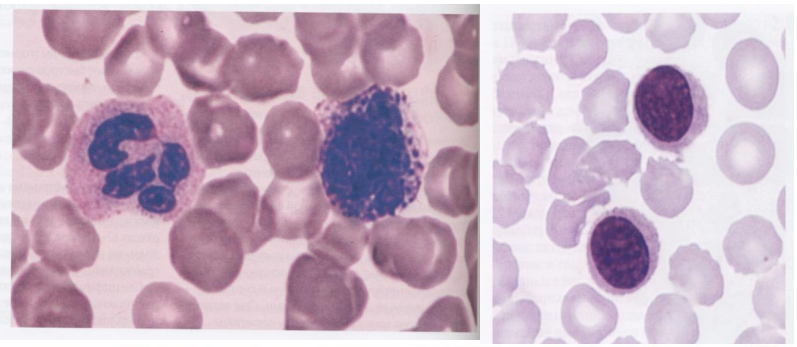





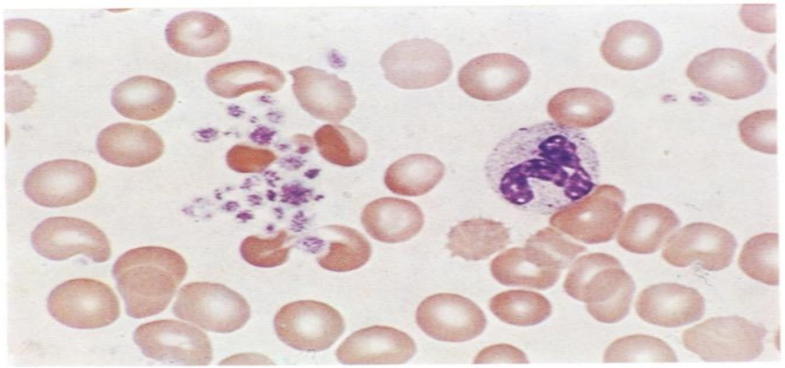





# Ткани внутренней среды

- Кровь, лимфа
- Соединительные ткани
  - Волокнистые
  - Скелетные
  - Со специальными свойствами
  - Эмбриональные

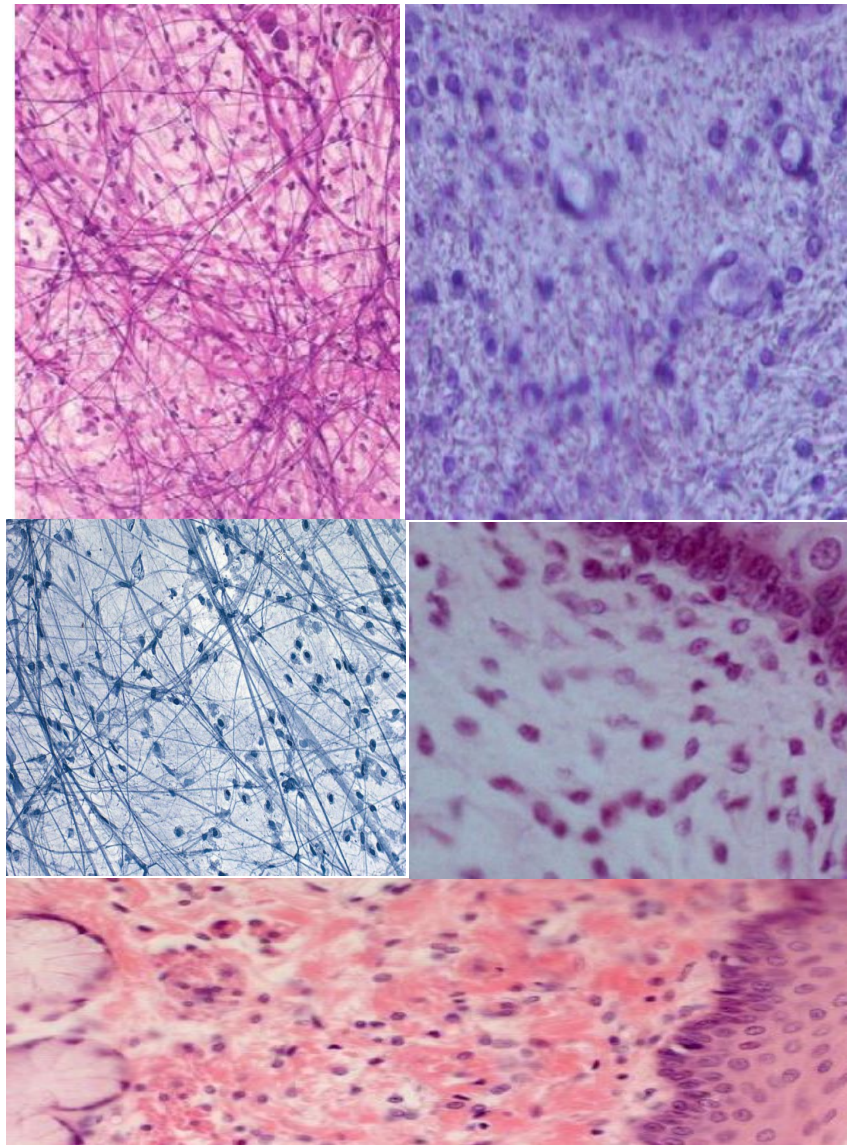


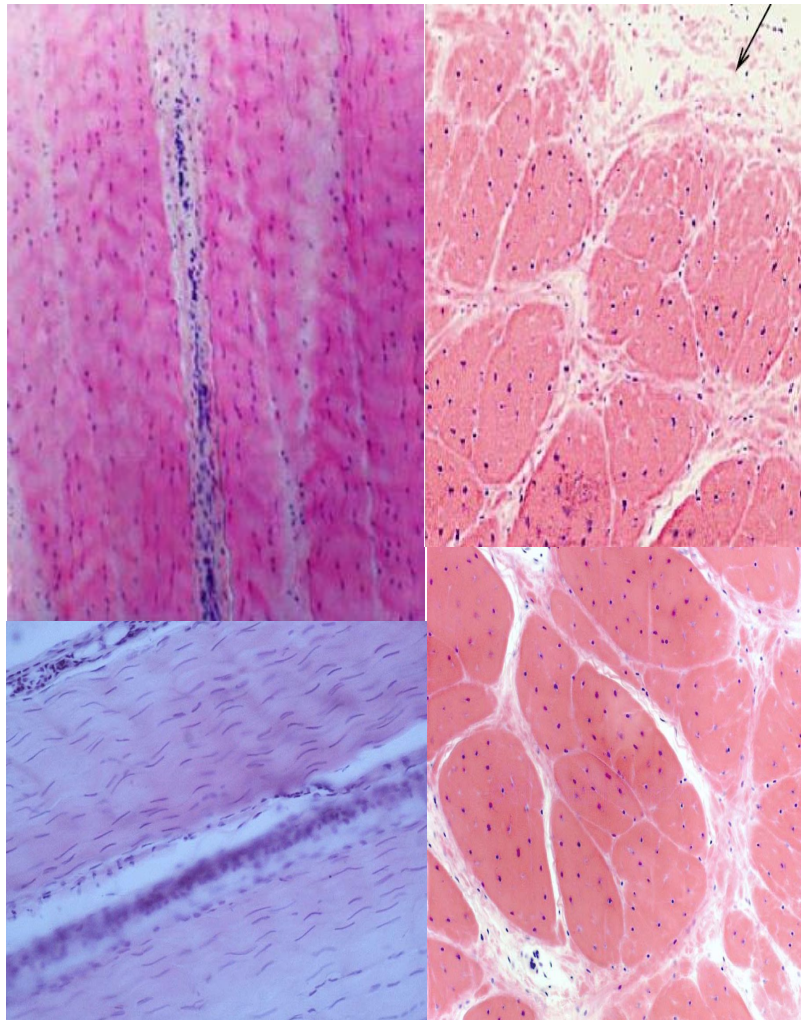


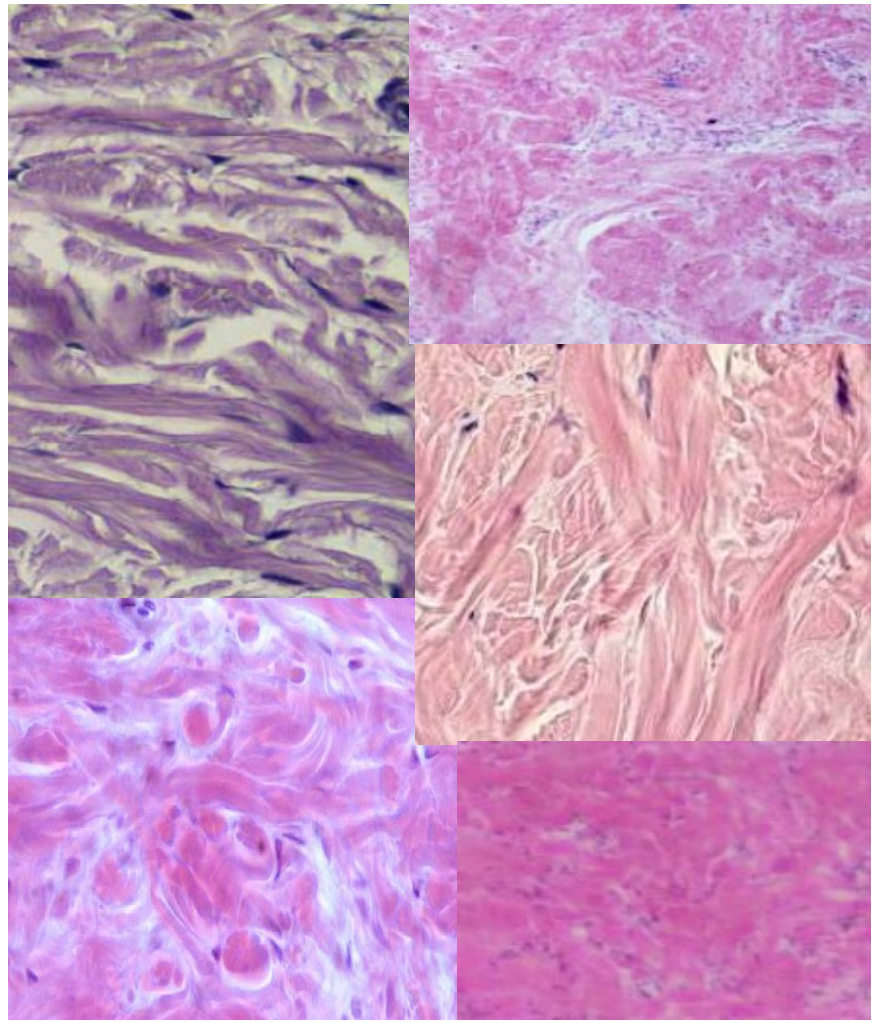


# Волокнистые соединительные ткани

- Рыхлая
- Плотная
  - Оформленная
  - Неоформленная

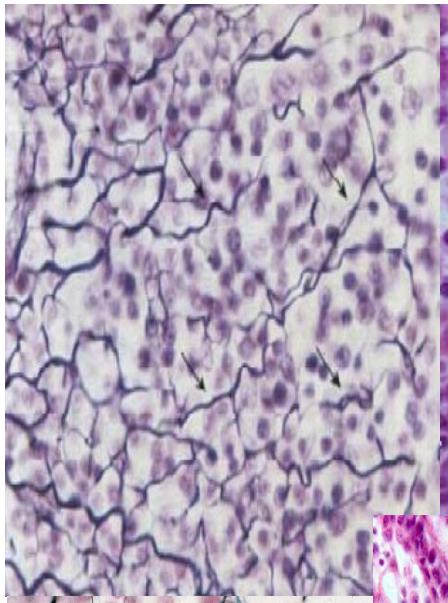


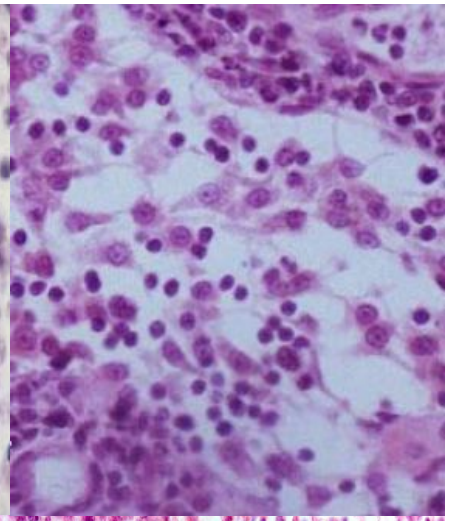


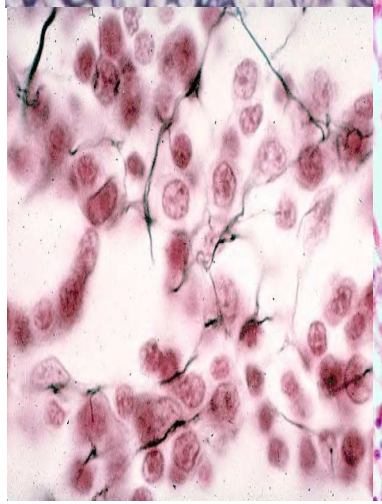


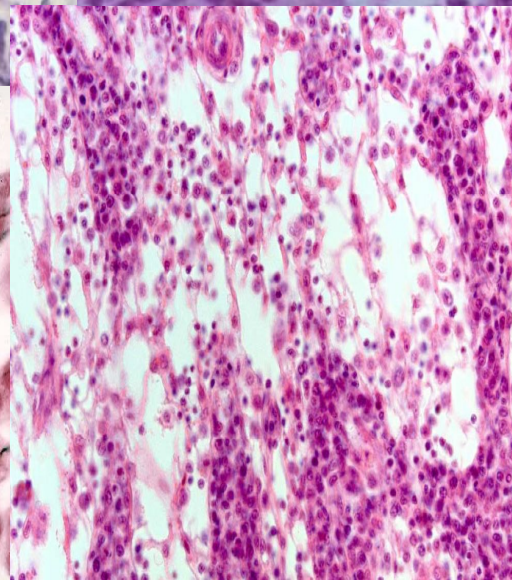
# Соединительные ткани со специальными свойствами

- Ретикулярная
- Пигментная
- Жировая
  - Белая
  - Бурая

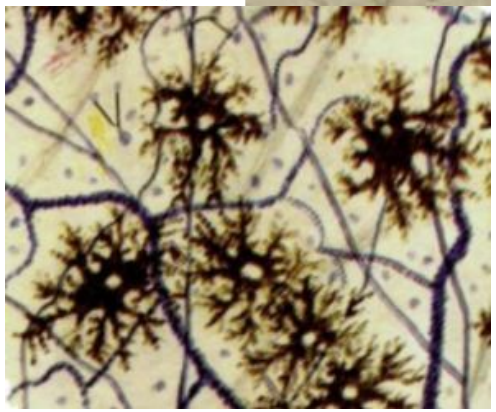


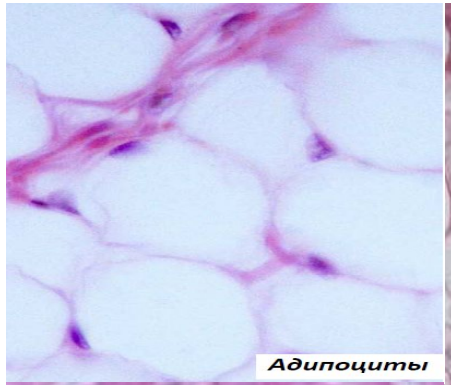




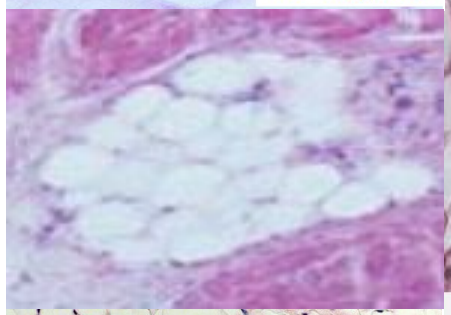


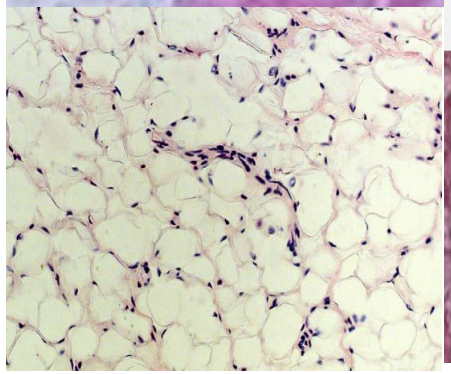
Пигментоциты

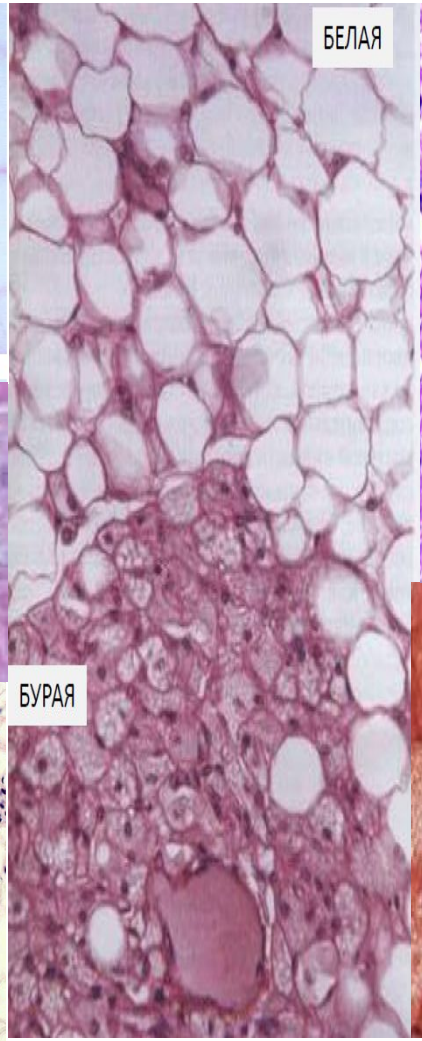




Адипоциты

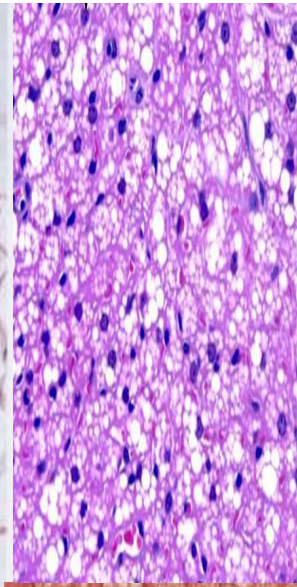


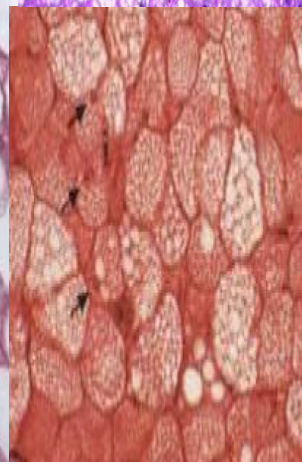




БЕЛАЯ

БУРАЯ

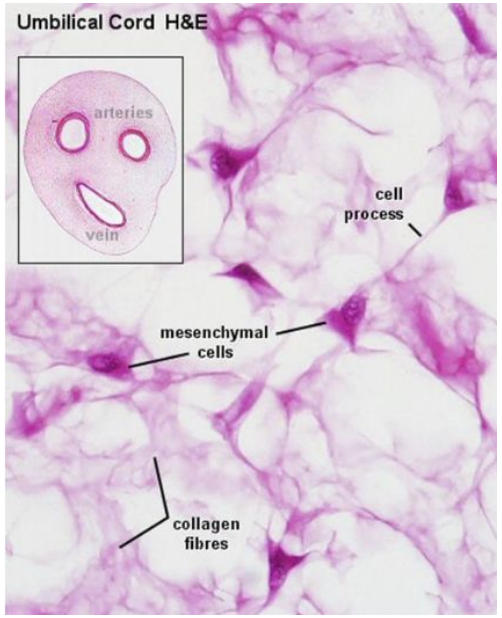


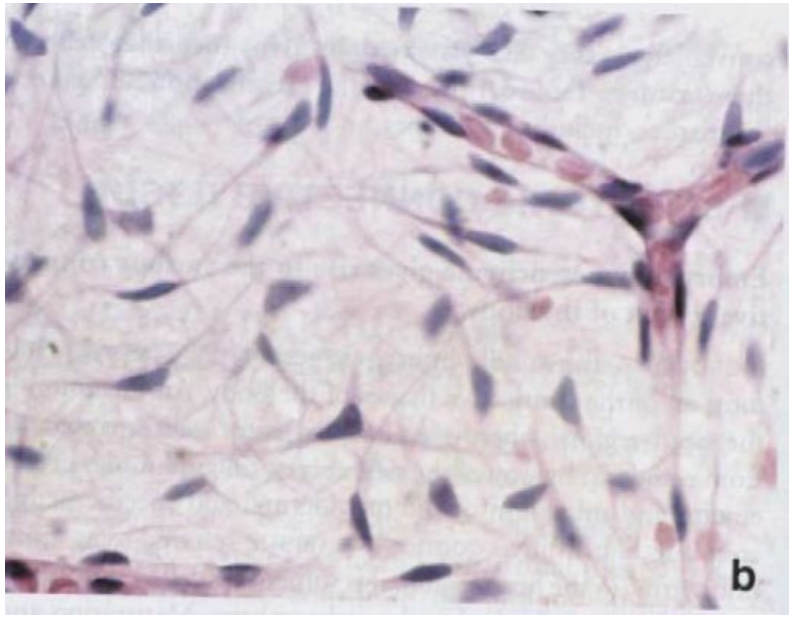


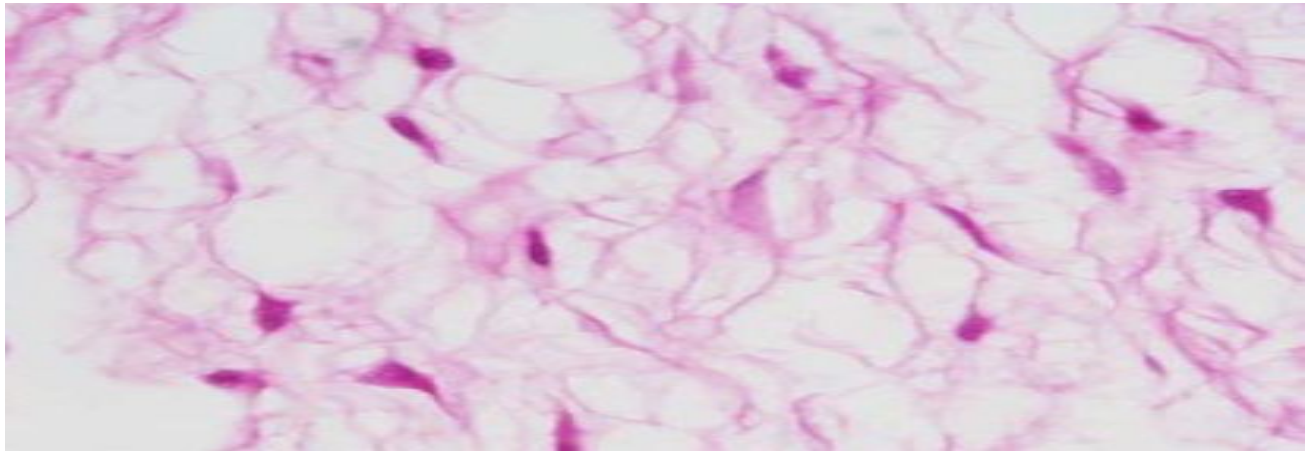
# Эмбриональные соединительные ткани

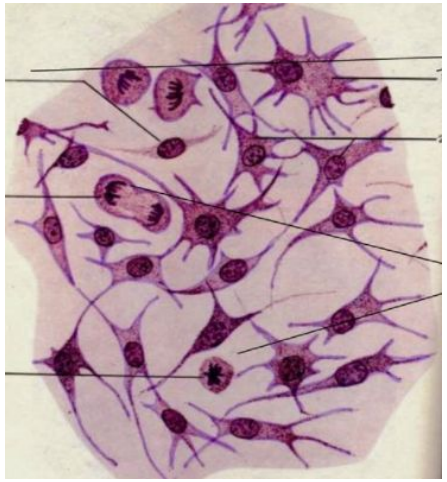
Слизистая

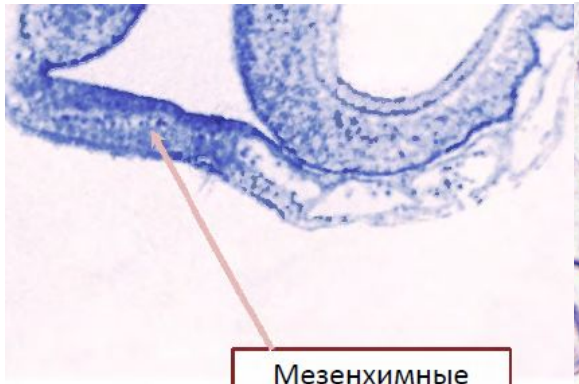
Мезенхима



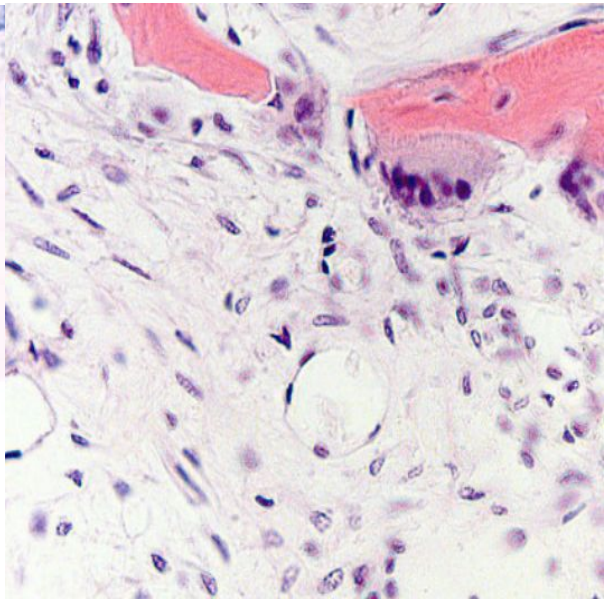





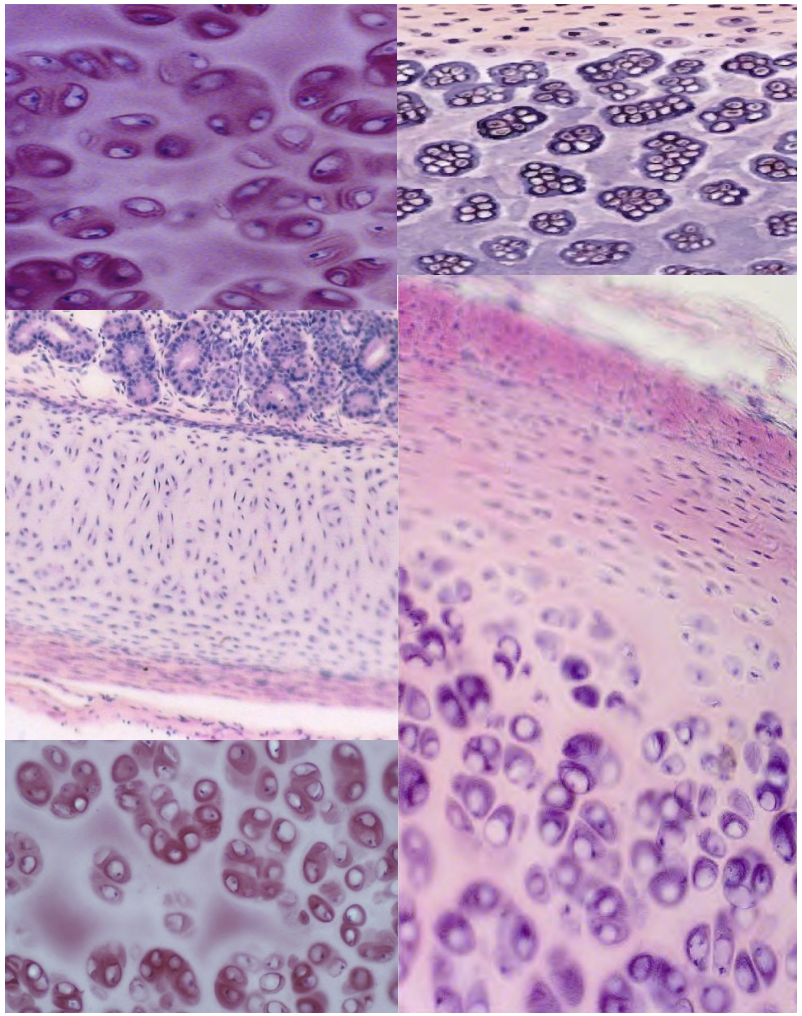


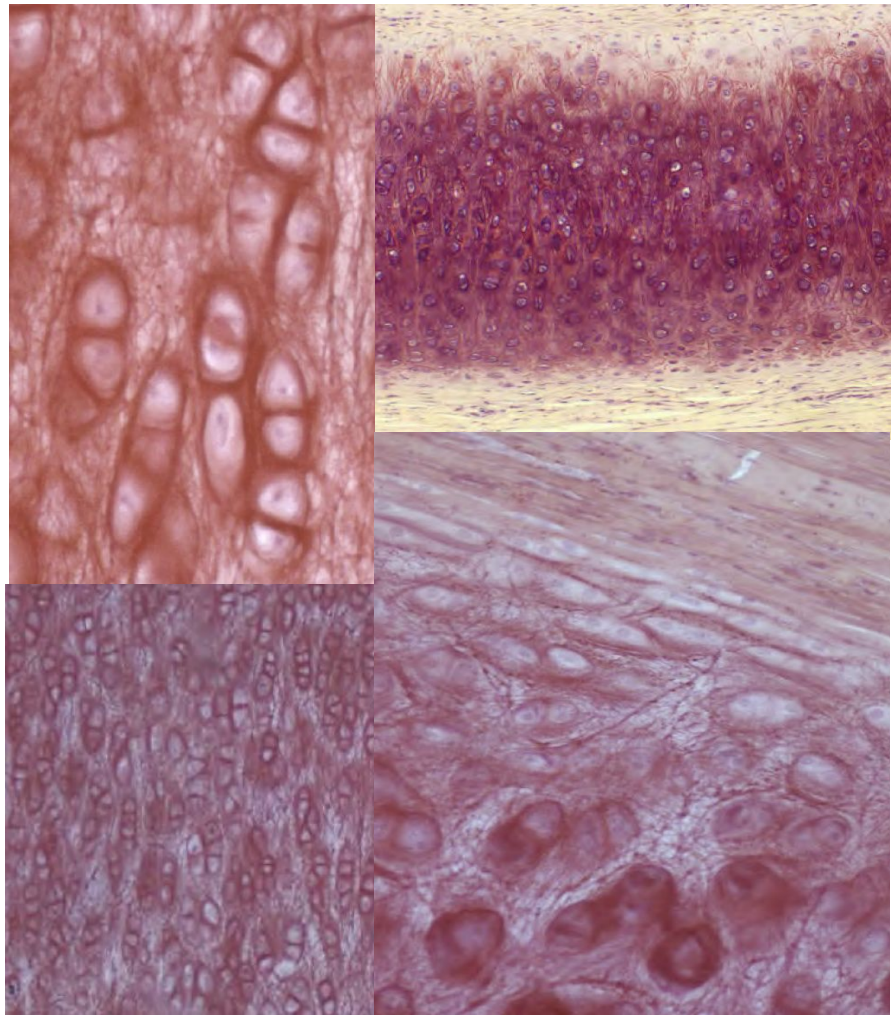
Мезенхимные (из мезенхимы) – *мышечная ткань в стенке полостных органов, сосудов и эндокарде сердца*

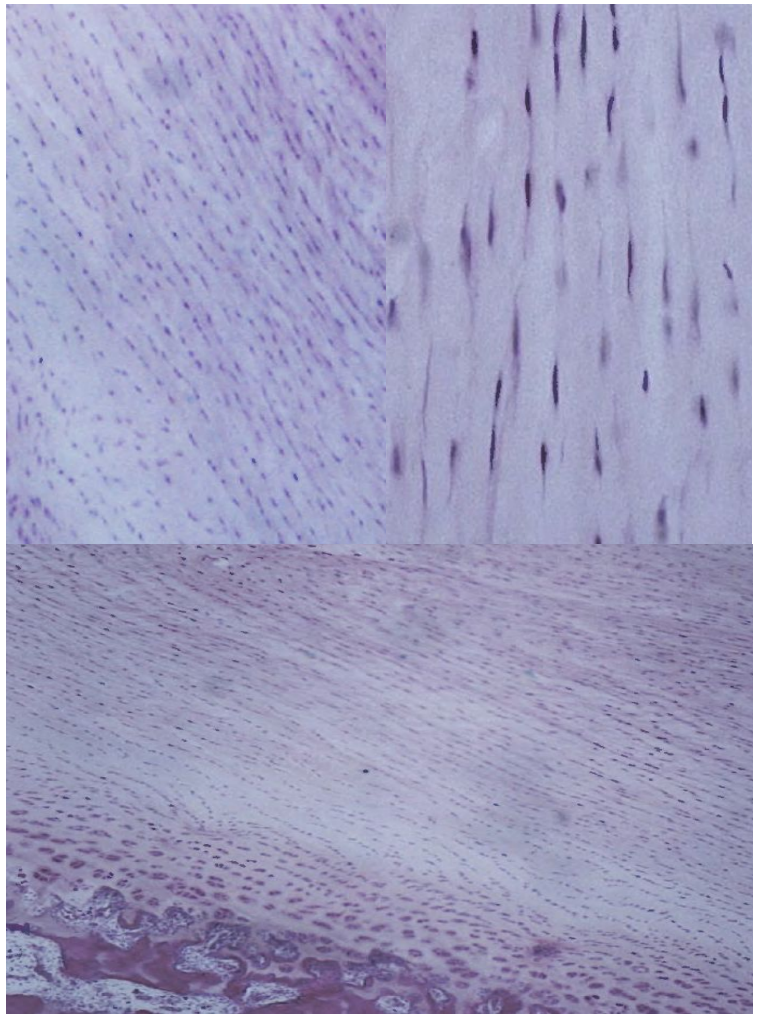


# Скелетные соединительные ткани

- Хрящевые
  - Гиалиновая
  - Эластическая
  - Волокнистая
- Костные

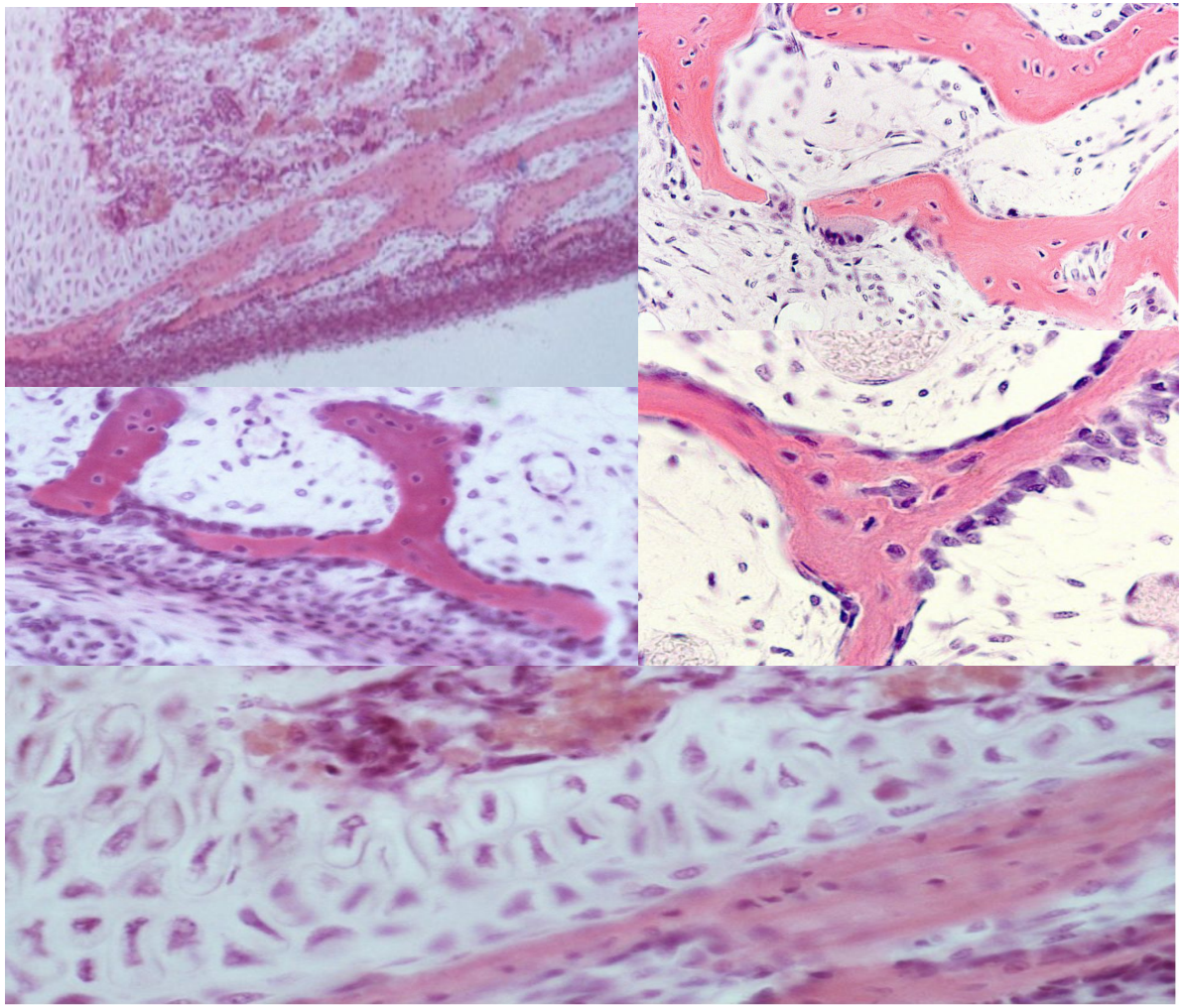


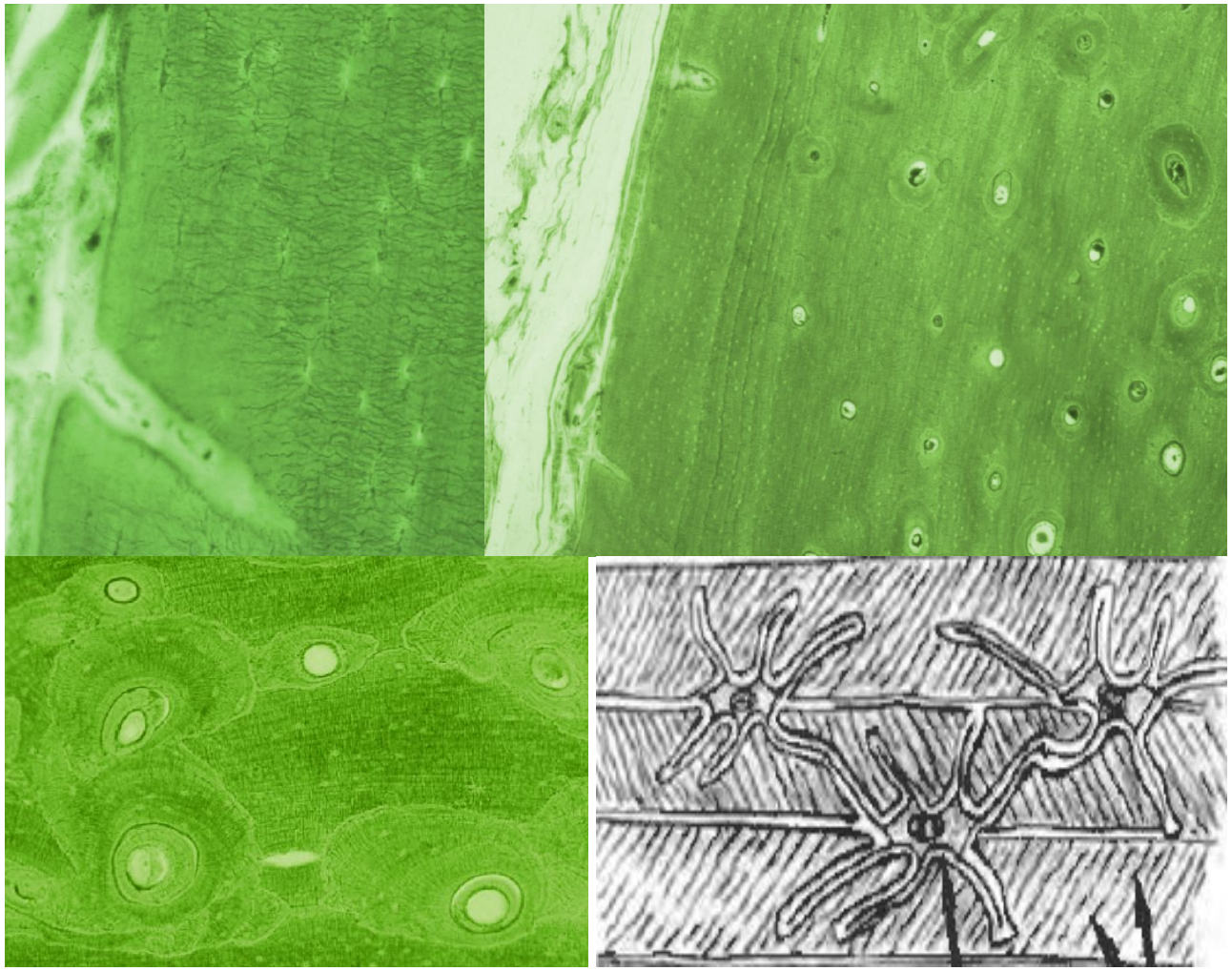




# Скелетные соединительные ткани

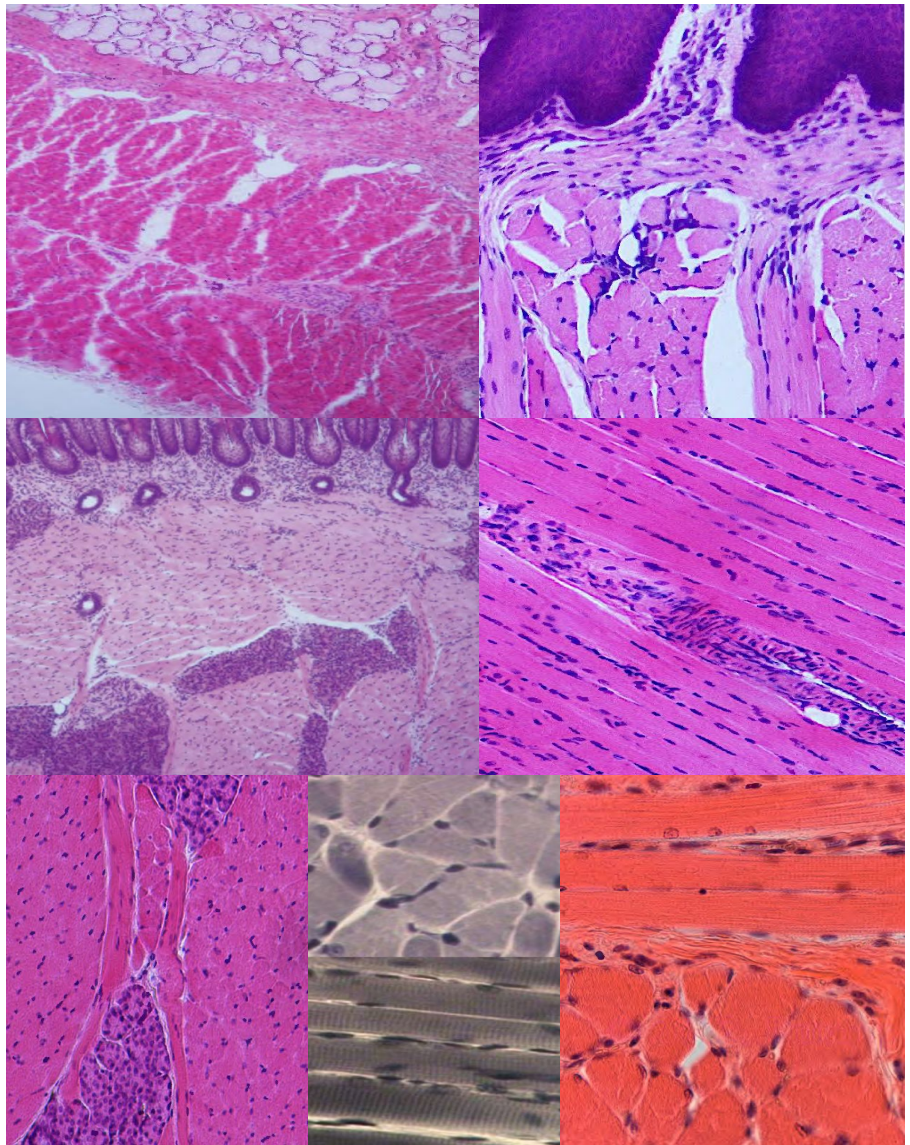
- Хрящевые
  - Грубоволокнистая
- Костные
  - Пластинчатая

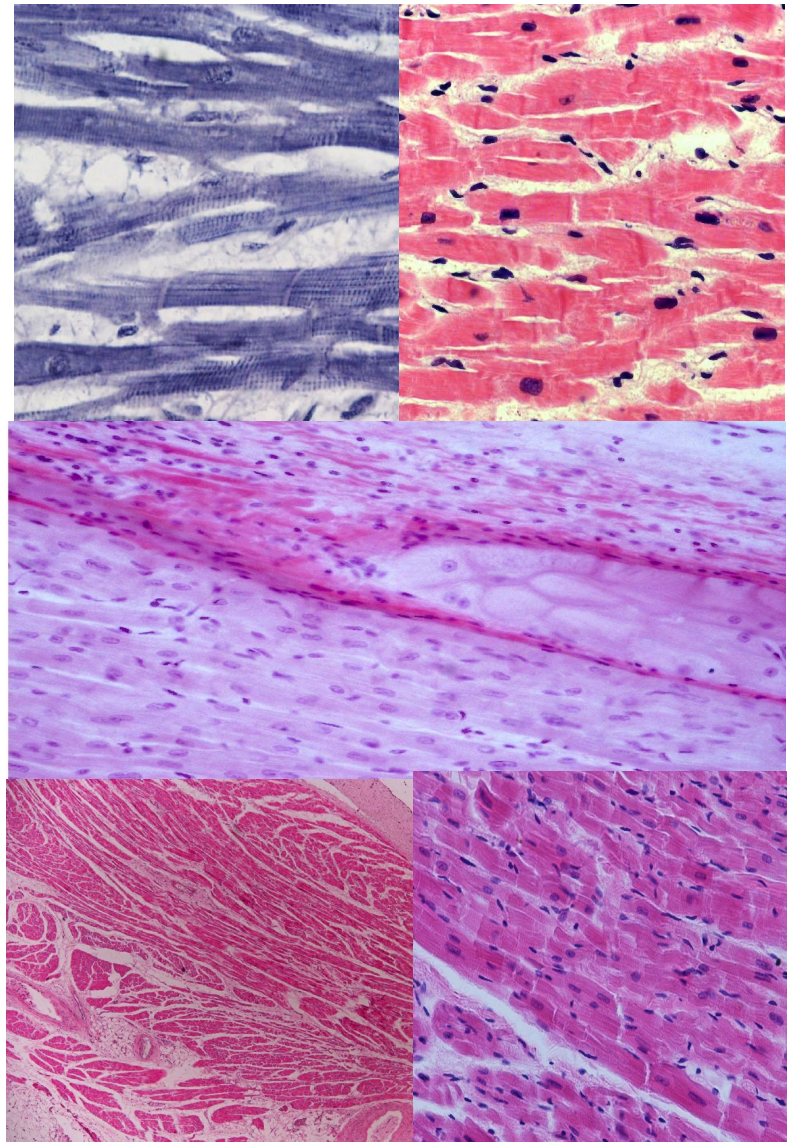


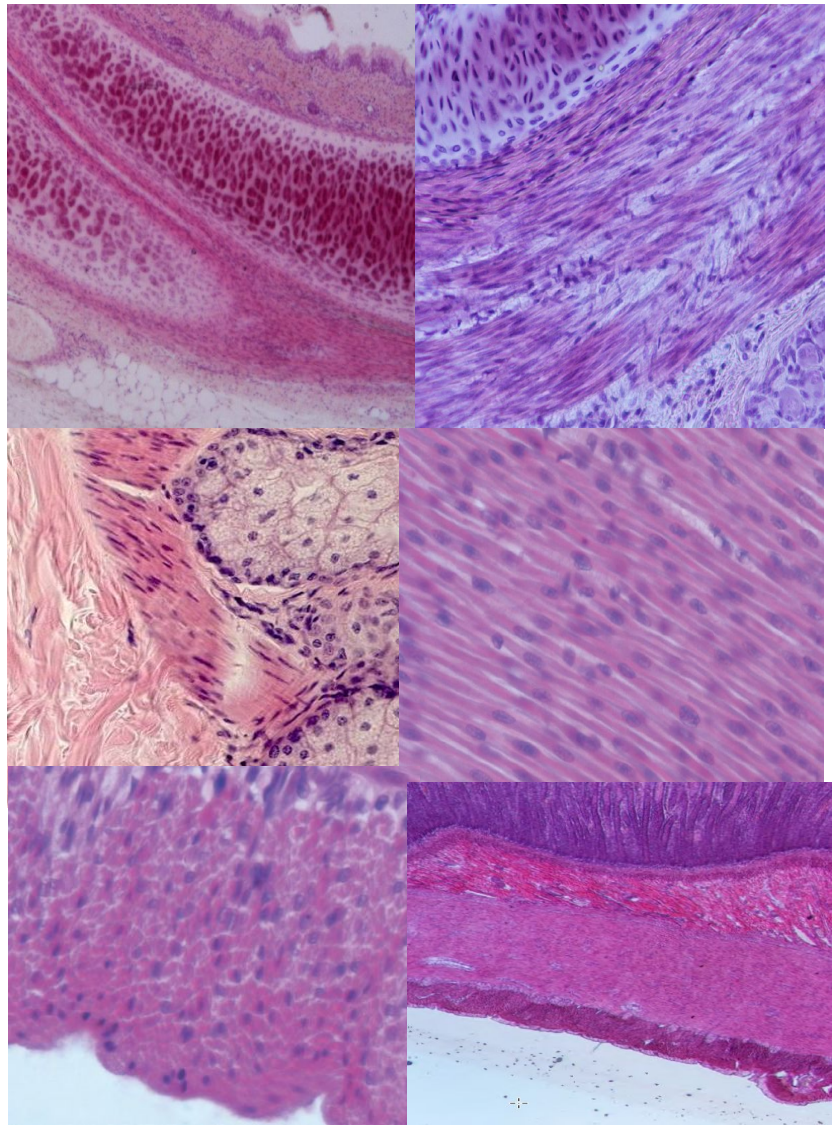


# Мышечные ткани

- Поперечно-полосатая
  - Скелетная
  - Сердечная
- Гладкая

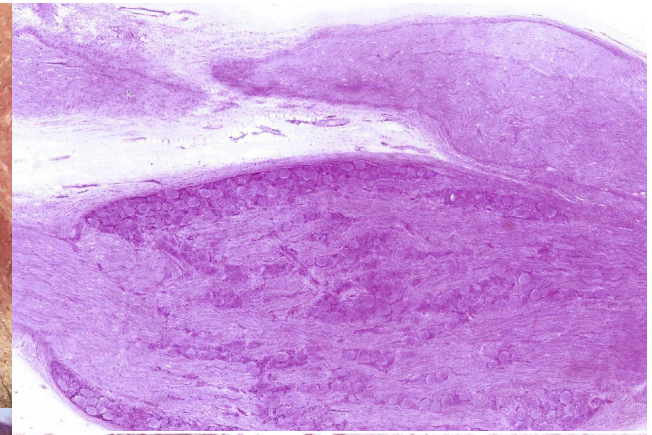


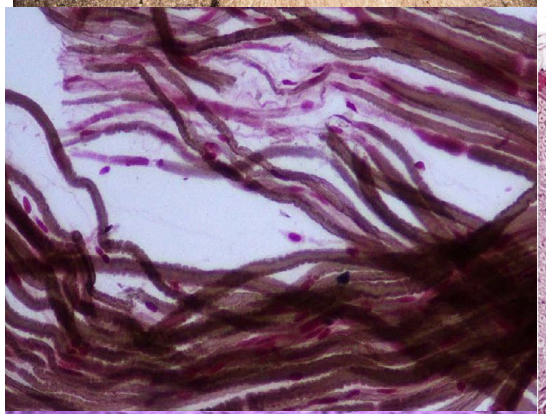


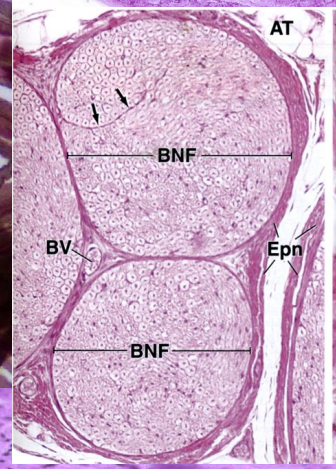


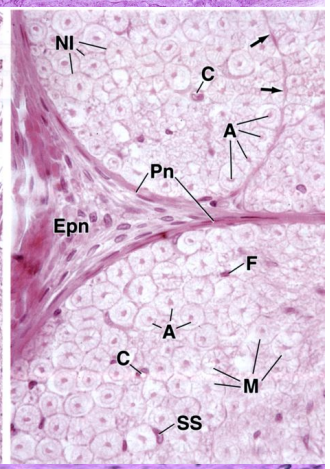
# Нервная ткань

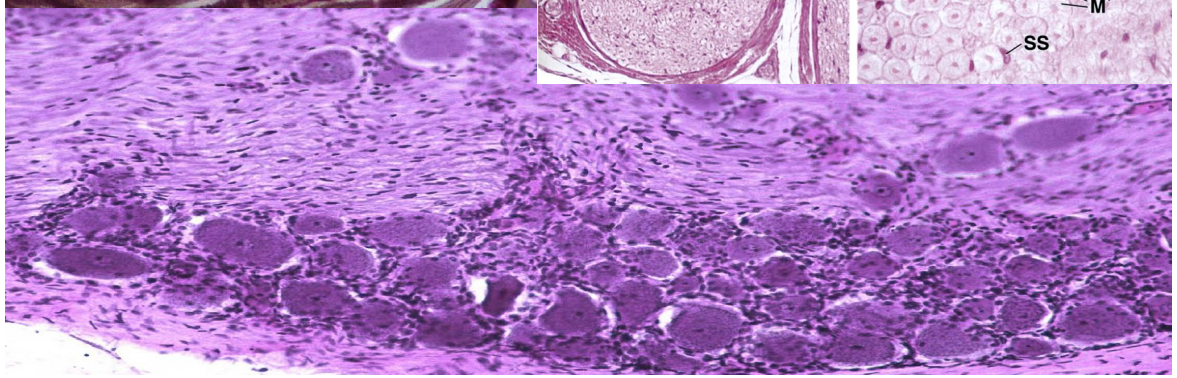
Отдельные препараты



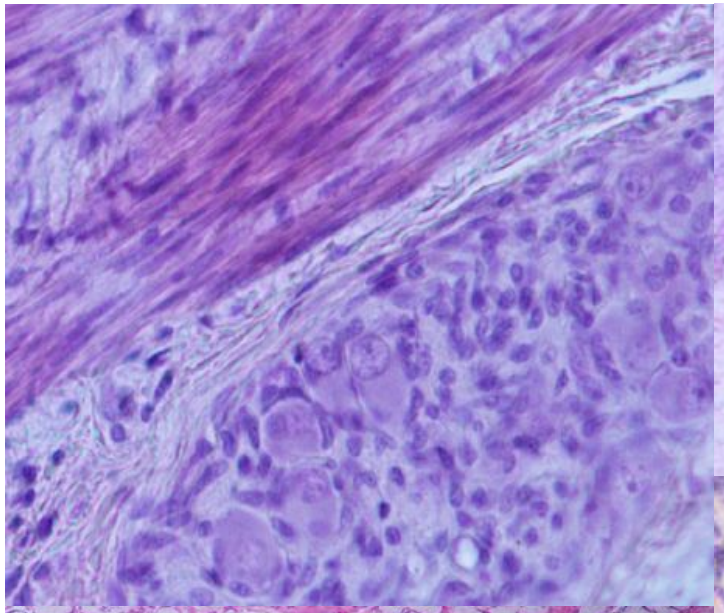


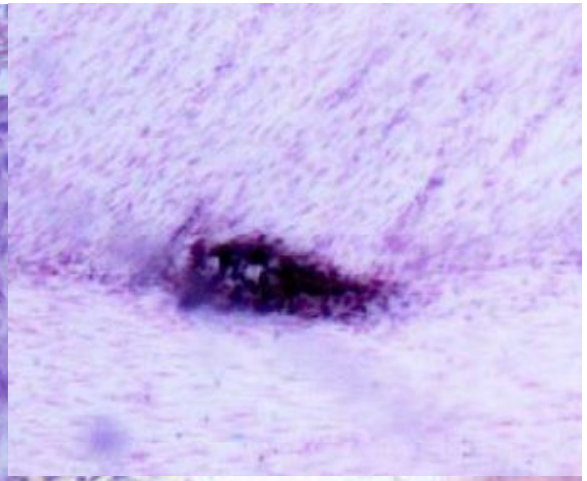


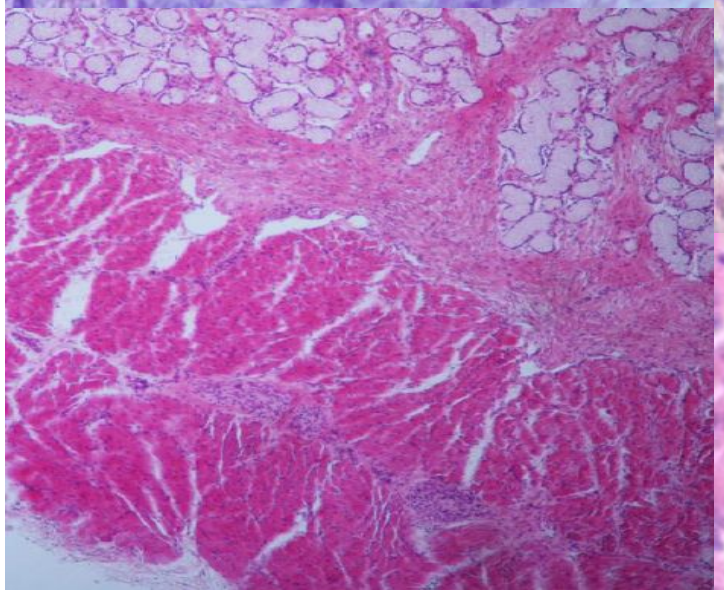



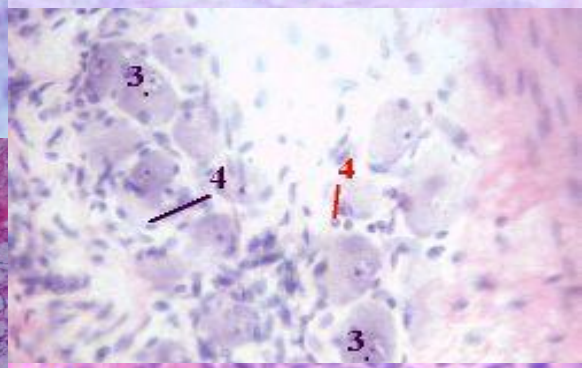



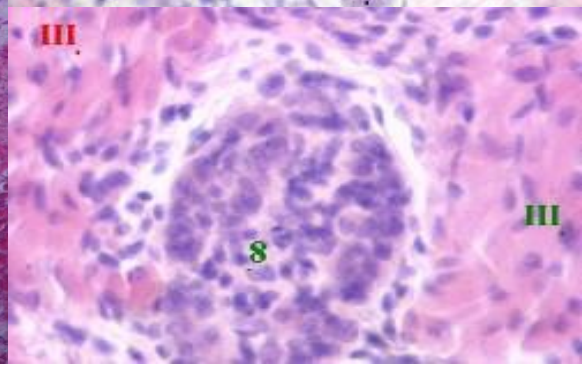
В стенках органов (Интрамуральные)









Спасибо за внимание!