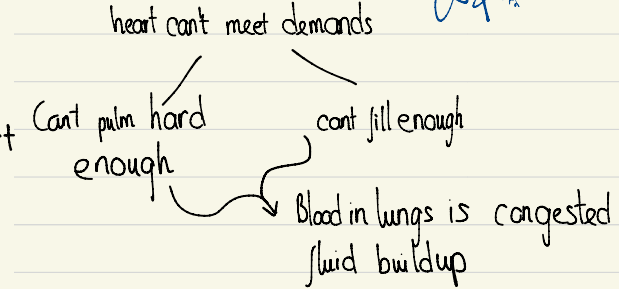
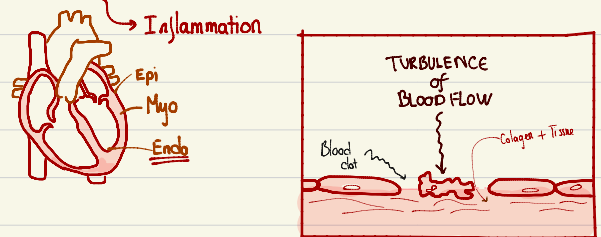
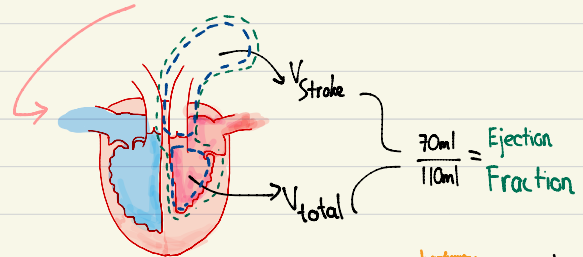


Cùng học Y khoa

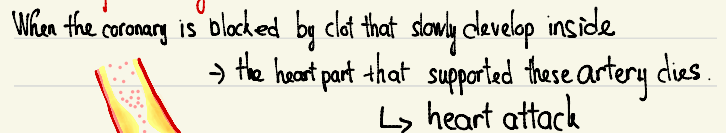
[Signature] AFA



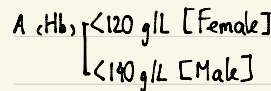
⇒ How we know??



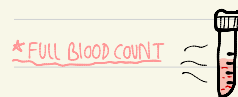
Coronary artery disease (CAD)



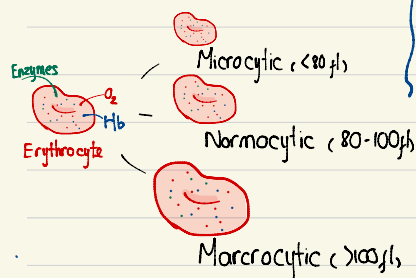
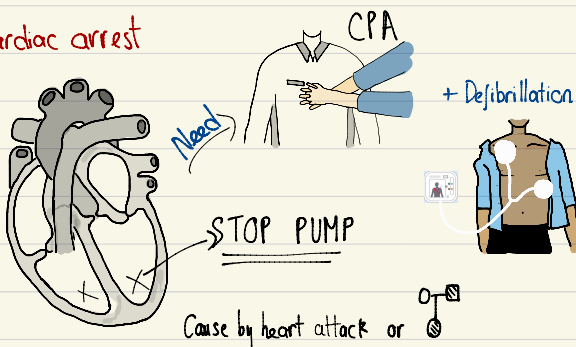
Anemia



How know???



★ The Mean Corpuscular Volume



★ Life circle of Erythrocyte

A hand-drawn diagram of a bone. A bracket in the center of the bone points to the text "Decrease production".

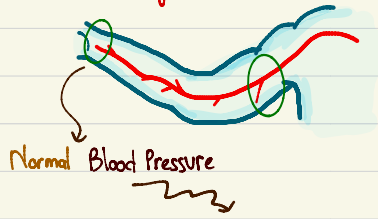
- * Blood loss

- * Increase destruction

↳ Intravascular Haemolysis

Circulatory System

Hypertension X Hypotension



Normal Blood Pressure

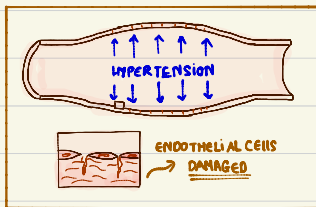
SYSTOLIC BLOOD PRESSURE

110 mmHg
70 mmHg

DIASTOLIC BLOOD PRESSURE
Relaxing

Contracting

SYSTOLIC		DIASTOLIC
> 140 mmHg	Stage 2	
130-139 mmHg	Stage 1	
120-129 mmHg	Elevated	< 80 mmHg
< 120 mmHg	Normal	< 80 mmHg
< 100 mmHg		< 70 mmHg
< 90 mmHg		< 60 mmHg

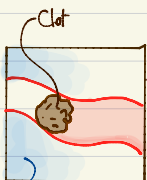


HYPOTENSION

Syncope

MI / Stroke / Aneurysm

Cerebrovascular accident (CVA) = Stroke



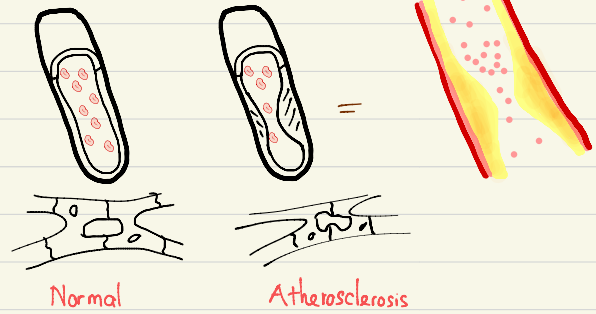
STARTS to DIE

Brain

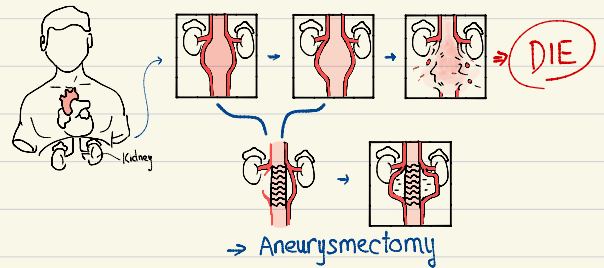
Doesn't get enough

Oxygen

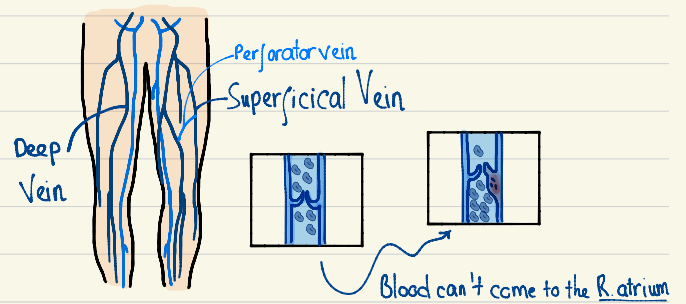
Atherosclerosis



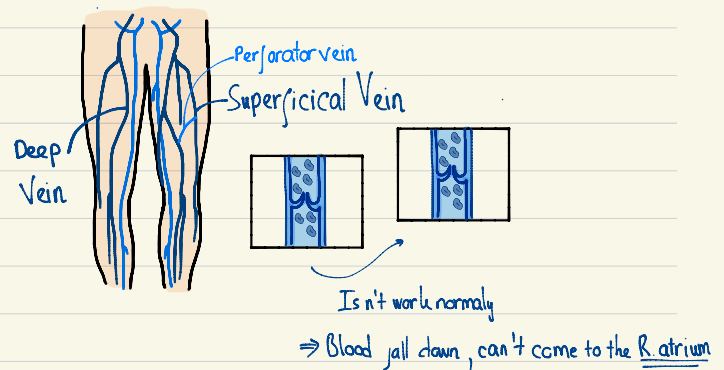
Aneurysm



Deep vein thrombosis (DVT)



Varicose vein



★ Valve replacement

★ Heart transplantation

★ Pericardiocentesis

Signature
Mindmaps-Tina