

Ladder

ven

5

TG
lipid

A hand-drawn diagram consisting of three main parts: a large, roughly circular outline on the left, a simple black plus sign in the center, and a cluster of small, dark green circular dots on the right.

bile salt

⇒ hepatic triad

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Lipase
EMI

Lipase Emulsion

E TG $\xrightarrow{\text{lipase}}$

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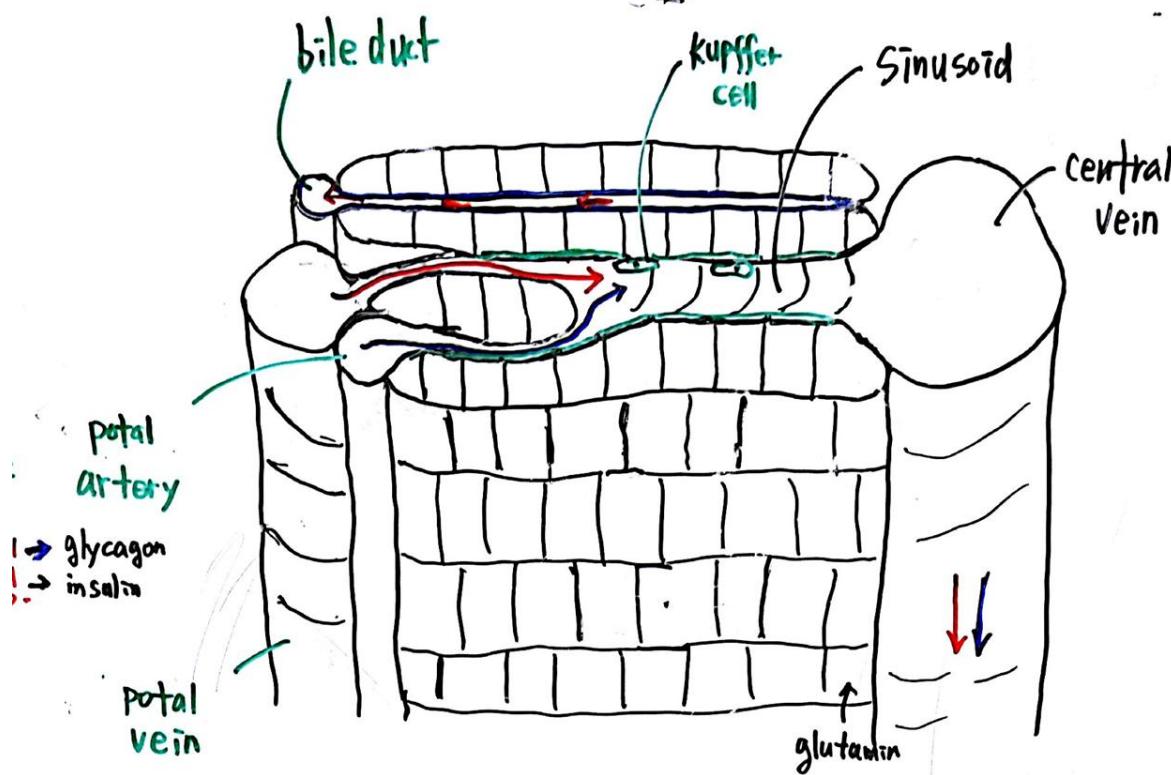
• • Chylomicron

A downward-pointing arrow indicating the direction of flow or movement.

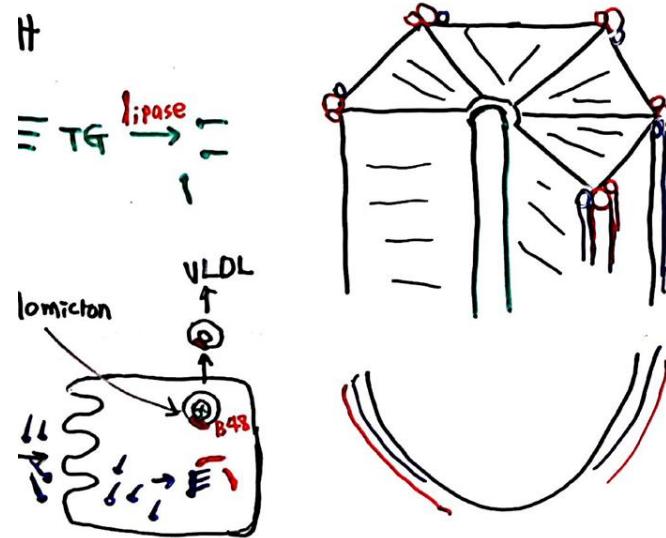
micelle

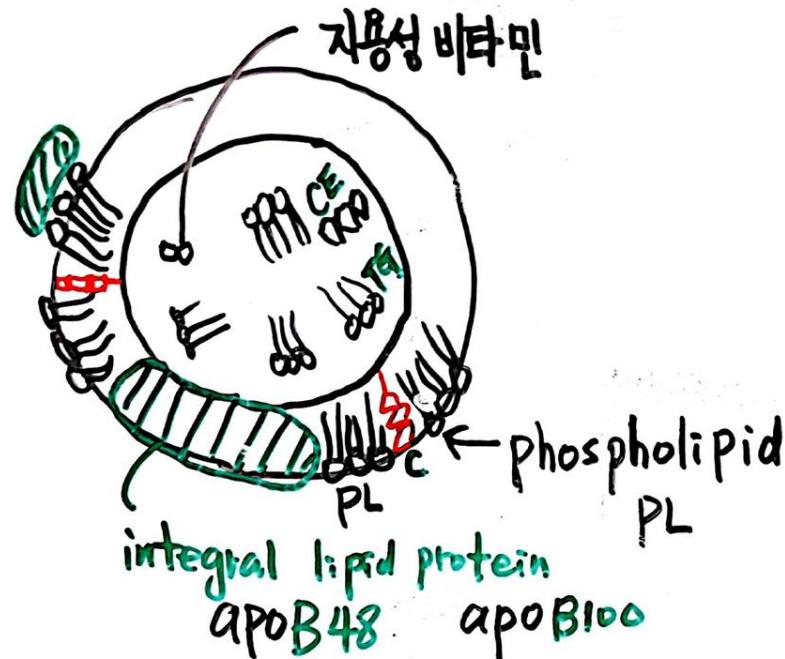
1

A hand-drawn diagram of a mitochondrion. The outer membrane is shown as a wavy line. On the left, several blue arrows point from the matrix towards a central electron transport chain consisting of four electron carriers labeled B48, Cyt c, E₁, and E₂. Above the chain, a red circle with a plus sign represents an oxygen atom, which is being reduced to water (H₂O). An arrow points from the water molecule up through a circular structure representing the mitochondrial membrane potential, leading to the formation of a red double-headed arrow labeled "VLDL ↑". The word "mitochondrion" is written in black at the top left.



⇒ hepatic triad





AI, AII, CI, CII, CIII, D, E
 ↘ B₄₈, B₁₀₀ ↳ LPL↑
 ↗ LCAT↑ c → CE

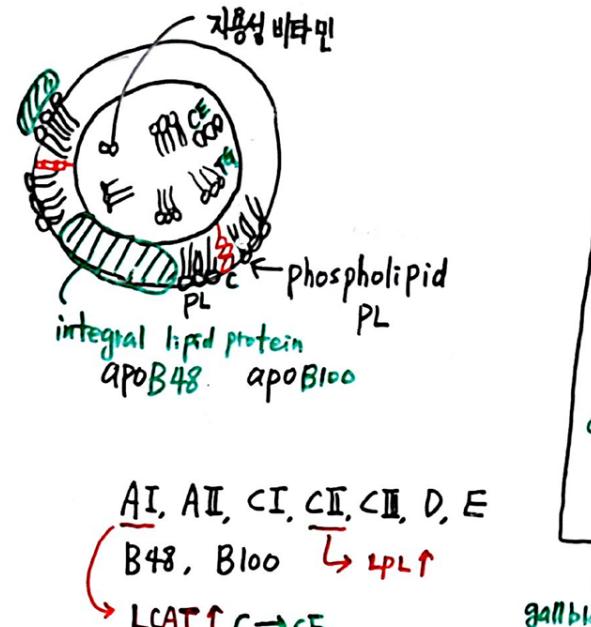
amylase, protease, lipase

· 모방 능력

· 타인의 표정 속에 살다

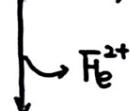
· 타인의 욕망을 읽어

⇒ mind in society



hemoglobin

→ heme, globin

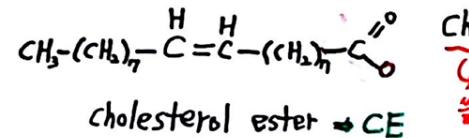
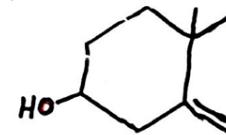
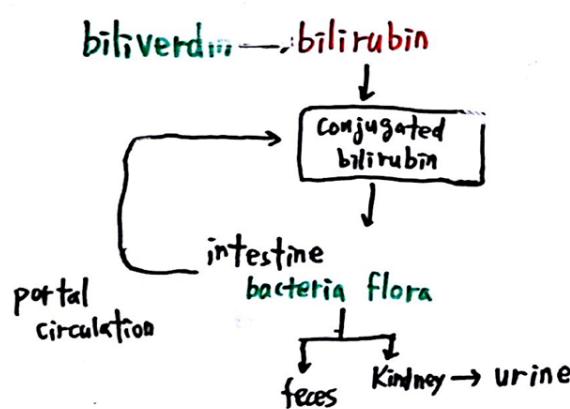


biliverdin → bilirubin

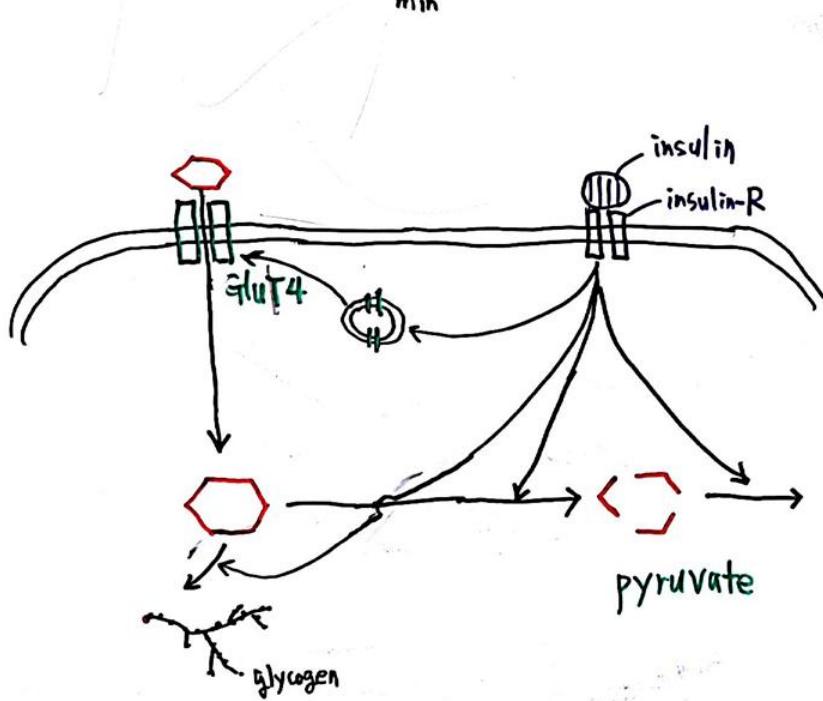
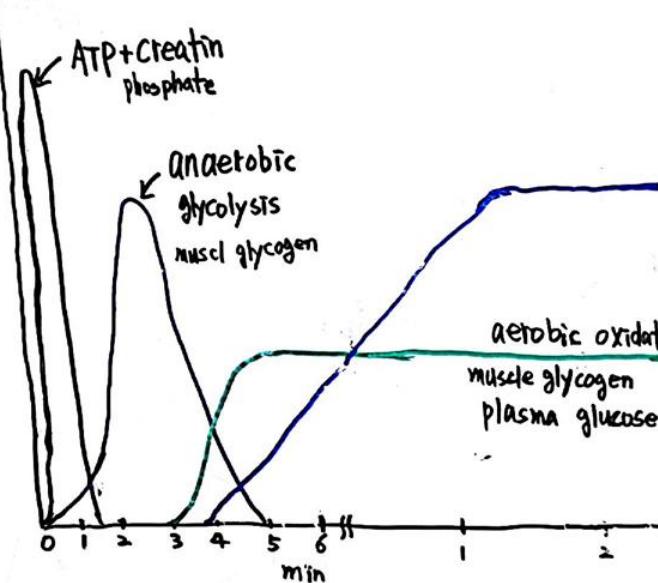
amylase, protease, lipase

폐경기 | 이전 여 20% ↑ HDL

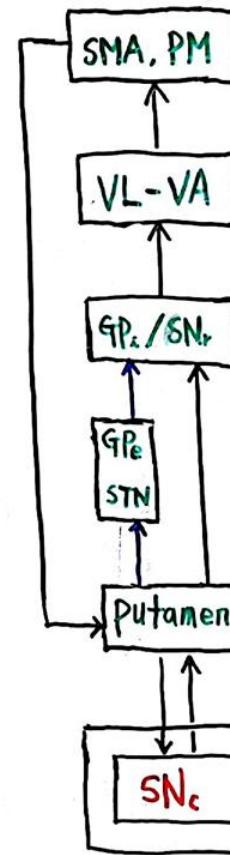
트랜스 지방 \Rightarrow LDL↑, HDL↓



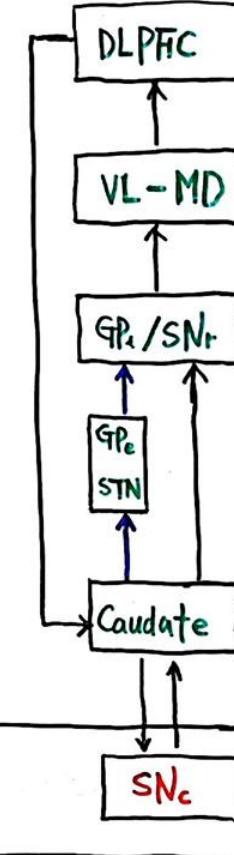
energy source



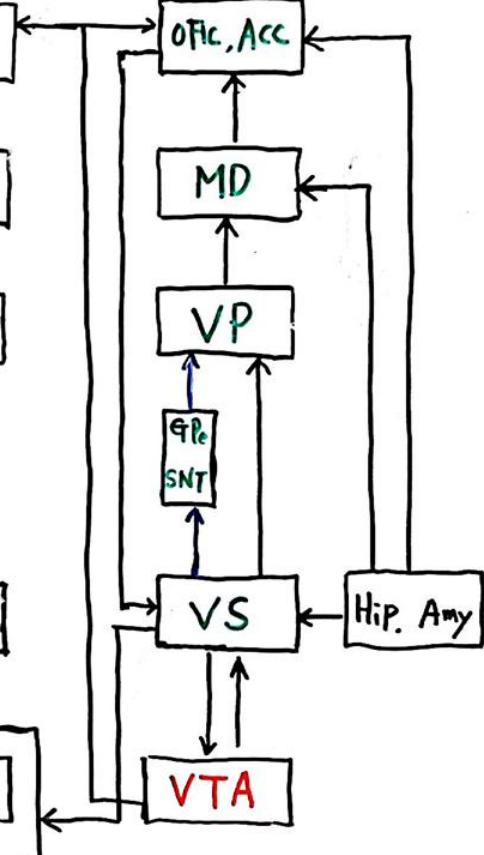
motor loop



cognitive loop



affective loop



200/130/60 mg/dl
ctcE LDL HDL

