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Whereas undergraduate physiology textbooks tend to gloss over the details of the digestion of the various nutrients (what the enzymes are and how they work), medical biochemistry textbooks tend to gloss over the details of the transporters needed for the uptake of the breakdown products of the nutrients and the fate of the nutrients in the body.

[Insights into digestion and absorption of ... - Physiology](#)

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The Bainbridge reflex, also called the atrial reflex, is an increase in heart rate due to an increase in central venous pressure. Increased blood volume is detected by stretch receptors (Cardiac Receptors) located in both sides of atria at the venoatrial junctions.

[Bainbridge reflex - Wikipedia](#)

Number of receptors on each taste bud = 50-150 (Boron, W.F. and Boulpaep, E.L., Medical Physiology. A Cellular and Molecular Approach, Philadelphia: Saunders, 2003) Diameter of taste receptor = 10 micron Diameter of taste fiber = less than 4 micron Taste threshold for quinine sulfate = 3.376 mg/liter water Smell

[Brain Facts and Figures - University of Washington](#)

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Refleksi (lat. reflexus < reflectere = taivuttaa takaisin) eli heijaste on kerrasta toiseen lähes samanlaisena toistuva reaktio ärsykkeeseen. Se on nopea ja automaattinen. On olemassa sekä synnynnäisiä että opittuja refleksejä. Refleksi voi olla riippuen sen heijastekaaresta joko mono- tai polysynaptinen heijaste.

[Refleksi - Wikipedia](#)

Shulman GI, Petersen KF. Metabolism. In: Boron WF, Boulpaep EL, eds. Medical Physiology. 3rd ed. Philadelphia, PA: Elsevier; 2017:chap 58.

[Metabolismo: MedlinePlus enciclopedia médica](#)

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