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In cardiovascular physiology, stroke volume (SV) is the volume of blood pumped from the left ventricle per beat. Stroke volume is calculated using measurements of ventricle volumes

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from an echocardiogram and subtracting the volume of the blood in the ventricle at the end of a beat (called end-systolic volume) from the volume of blood just prior to the beat (called end-diastolic volume).

Stroke volume - Wikipedia

Our Faculty. Drexel University College of Medicine's supportive educational environment emphasizes collaboration and gives students a comfort level that lets them learn and thrive.

Faculty Profiles - Drexel University College of Medicine

ATP hydrolysis is the catabolic reaction process by which chemical energy that has been stored in the high-energy phosphoanhydride bonds in adenosine triphosphate (ATP) is released after splitting these bonds, for example in muscles, by producing work in the form of mechanical energy. The product is adenosine diphosphate (ADP) and an inorganic phosphate (P_i).

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ATP hydrolysis - Wikipedia

Reproduced with permission from Berne, R.M., Levy, M.N., 1988. Physiology, second ed. Mosby, St Louis, p. 444. The QRS complex on the surface ECG represents ventricular depolarization. Contraction (systole) begins after an approximately 50 ms delay and results in closure of the mitral valve. The left ventricle contracts isovolumetrically until ...

Cardiac Cycle - an overview | ScienceDirect Topics

La urobilina es un producto del metabolismo de la bilirrubina, [1] que a su vez se produce por degradación de la hemoglobina, la molécula que transporta el oxígeno en el interior de los glóbulos rojos. La bilirrubina proviene de la ruptura del grupo hemo de los glóbulos rojos degradados. La bilirrubina en su forma simple (no conjugada) no es soluble, por lo que en la sangre se asocia a una ...

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Urobilina - Wikipedia, la enciclopedia libre

Minutni volumen srca (oznaka MVS) je volumen krvi, ki jo prekat prečrpa v eni minuti. Podaja se v različnih enotah, na primer dm^3/min (1 dm^3 je enako 1000 cm^3 ali 1 litru). Povprečen minutni volumen srca v mirovanju je $5,6 \text{ L/min}$ pri moškem in $4,9 \text{ L/min}$ pri ženski.

Minutni volumen srca - Wikipedija, prosta enciklopedija

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La bile o fiele è un liquido basico di colore giallo-verde secreto dal fegato. In molte specie essa, una volta prodotta dal fegato, viene immagazzinata e modificata nella cistifellea durante il periodo di digiuno e iniettata nel duodeno durante l'assunzione di cibo.. La bile svolge due funzioni principali: collabora ai processi della digestione e dell'assorbimento dei grassi alimentari e ...

Bile - Wikipedia

Los miofilamentos son las proteínas contráctiles de las miofibrillas, que son las unidades estructurales de las células musculares, unas células alargadas que reciben el nombre de fibras musculares.

Miofilamentos: tipos, estructura y organización

Το καρδιαγγειακό σύστημα είναι σύστημα οργάνων που είναι υπεύθυνο για την παροχή οξυγόνου καθώς και για την μεταφορά και ανταλλαγή ουσιών

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