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web physiology is the science of life it is the branch of biology that aims to understand the mechanisms of living things from the basis of cell function at the ionic and molecular level to the integrated behaviour of the whole body and the influence of the external environment research in physiology helps us to understand how the body works in health and how it responds and adapts to the challenges of everyday life it also helps us to determine what web physiology is the study of how the human body works it describes the chemistry and physics behind basic body functions from how molecules behave in cells to how systems of organs work together web human physiology seeks to understand the mechanisms that work to keep the human body alive and functioning 4 through scientific enquiry into the nature of mechanical physical and biochemical functions of humans their organs and the web oct 13 2017 physiology is the study of normal function within living creatures it is a sub

section of biology covering a range of topics that include organs anatomy cells biological compounds and how web physiology is the branch of biology relating to the function of organs and organ systems and how they work within the body to respond to challenges it covers life from the single cell where it overlaps with biochemistry and molecular biology through questions about how individual organs work e g heart lungs kidneys right up to the whole organism level where physiologists tackle questions about hormonal influences on behaviour and the web physiology study of the functioning of living organisms animal or plant and of the functioning of their constituent tissues or cells the word physiology was first used by the greeks around 600 bce to describe a philosophical inquiry into the nature of things the use of the term with specific reference to vital activities of healthy humans which began in the 16th century also is applicable to many current aspects of physiology web unit principles of physiology body structure homeostasis what makes a tissue different from an organ how does your stomach collaborate with your small intestine to make sure you get nutrients and most important how do the systems of your body keep things like your temperature and blood ph from getting too high or too low web 1 a branch of biology that deals with the functions and activities of life or of living matter such as organs tissues or cells and of the physical and chemical phenomena involved compare anatomy 2 the organic processes and phenomena of an organism or any of its parts or of a particular bodily process web american journal of physiology endocrinology and metabolism american journal of physiology gastrointestinal and liver physiology american journal of physiology heart and circulatory physiology american journal of physiology lung cellular and molecular physiology american journal of physiology regulatory integrative and web physiology is the study of how the human body works both when you re healthy and when you re not when you re sick or injured normal physiology is disrupted physiologists often work as part of a team with medical care providers pharmaceutical companies and other related professionals

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