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The processes of diffusion, osmosis, and filtration are responsible for the movement of materials into and out of body cells as well as the exchange of molecules between body fluid compartments. These processes involve some basic principles of physics which will be demonstrated in this laboratory.

FILTRATION, DIFFUSION, AND OSMOSIS - Mt. San Antonio College

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Before we talk about osmosis, we must first understand diffusion. The word diffusion comes from the Latin word for "spreads out". In nature, molecule will behave in such a way to "spread out" from an area of high concentration to an area of low concentration, until a time in which those concentration become equal.

Osmosis, Diffusion and Filtration - SCIENTIST CINDY

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Filtration, diffusion, and osmosis 1. Filtration, Diffusion, and Osmosis Jo Patrick Mabelin BS Biology 3 2. Diffusion • Movement of particles • Concentration of substances differ from one point to another • High concentration to Low concentration 3. • Factors affecting diffusion rate through a membrane temperature - ↑ temp ...

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diffusion. movement of molecules from an area higher concentration to an area of lesser concentration. osmosis. diffusion of water through a selectively permeable membrane from an area of high water concentration to an area of lower water concentration.

Diffusion, Osmosis, and Filtration Flashcards | Quizlet

Whereas diffusion transports material across membranes and within cells, osmosis transports only water across a membrane and the membrane limits the diffusion of solutes in the water. Osmosis is a special case of diffusion.

Passive Transport: Osmosis - Principles of Biology

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Solution for Which process—diffusion, osmosis, or filtration—is utilized in the following situations? a. Injection of a drug that is hypertonic to the tissues...

Answered: Which process—diffusion, osmosis, or... | bartleby

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To Demonstrate Filtration, Diffusion, And Osmosis 2. To Identify And Define The Net Movement Of The Solutes And Solvent In Filtration, Diffusion, And Osmosis. II. MATERIALS Filter Paper Watch Glass Funnel Erlenmeyer Flask (150-200 ML) Graduated Cylinder (10 Ml) Beakers (150-200 ...

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Both osmosis and diffusion equalize the concentration of two solutions. Both diffusion and osmosis are passive transport processes, which means they do not require any input of extra energy to occur. In both diffusion and osmosis, particles move from an area of higher concentration to one of lower concentration.

What Is the Difference Between Osmosis and Diffusion?

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