Martini Visual Anatomy and Physiology Chapter 3

nuclear pores - structures in the nuclear envelope that allow passage of certain materials between the cell nucleus and the cytoplasm Nucleoplasm - viscous fluid enclosed by the nuclear envelope Nucleoli - Areas in nucleus with high concentrations of protein and RNA molecules: ribosomes assembled here cholesterol - component of plasma membrane that "stiffens" the membrane making it less fluid and less permeable AMPHIPATHIC - HAS BOTH HYDROPHOBIC AND HYDROPHILIC PORTIONS ANCHORING PROTEINS - ATTACH THE PLASMA MEMBRANE TO OTHER STRUCTURES AND STABILIZE ITS POSITION RECOGNITION PROTEINS - DETECTED BY CELLS OF THE IMMUNE SYSTEM ENZYMES - PLASMA MEMBRANES MAY BE INTEGRAL OR PERIPHERAL PROTEINS RECEPTOR PROTEINS - BIND TO SPECIFIC EXTRACELLULAR MOLECULES LIGANDS - ANYTHING FROM A SMALL ION LIKE CALCIUM TO A RELATIVELY LARGE AND COMPLEX HORMONE CARRIER PROTEINS - BIND SOLUTES AND TRANSPORT THEM ACROSS THE PLASMA MEMBRANE CHANNELS - INTEGRAL PROTEINS CONTAINING A CENTRAL PORE THAT FORMS A PASSAGEWAY COMPLETELY THROUGH THE PLASMA MEMBRANE MICROVILLI - FINGER SHAPED EXTENSIONS OF THE PLASMA MEMBRANES THAT INCREASE SURFACE AREA TO FACILITATE ABSORPTION OF EXTRACELLULAR MATERIALS MICROFILAMENTS - THE SMALLEST OF THE CYTOSKELETAL ELEMENTS ACTIN - THE PROTEIN THAT MAKES UP MICROFILAMENTS TERMINAL WEB - LAYER OF MICROFILAMENTS JUST INSIDE THE PLASMA MEMBRANE AT THE EXPOSED SURFACE OF A CELL INTERMEDIATE FILAMENTS - LARGEST COMPONENTS OF THE CYTOSKELETON, EXTEND FROM THE CENTROSOME CENTRIOLES - ORGANIZE MICROTUBULES IN THE SPINDLE TO MOVE CHROMOSOMES DURING CELL DIVISION CILIA - PROPEL FLUIDS OR SOLIDS ACROSS CELL SURFACE AND CAN DETECT ENVIRONMENTAL STIMULI FLAGELLA - PROPELS SPERM SMOOTH ENDOPLASMIC RETICULUM - LACKS RIBOSOMES, TUBULAR CISTERNAE ROUGH ENDOPLASMIC RETICULUM - WHERE MANY NEWLY SYNTHESIZED PROTEINS ARE CHEMICALLY MODIFIED AND PACKAGED FOR THE GOLGI APPARATUS MEMBRANE RENEWAL VESICLES - ADD TO THE SURFACE AREA OF THE PLASMA MEMBRANE

Anatomy And Physiology Martini 201

P. C. Emson

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with information that is generally unavailable in traditional medical courses The authors incorporate learning objectives at the beginning of each chapter as well as chapter highlights problems and exercises at the end of each chapter In addition they present objectives suggested activities and reference material for further reading Contains an overview of medical science vis vis materials science describes anatomy histology and cell biology Highlights health issues and diseases where biomaterials can easily find medical applications Presents knowledge of the relationship between the biomaterials and the living body Evaluates medical devices and looks into their respective regulations Biomaterials A Basic Introduction contains an overview of basic biomaterials and concepts and is written for upper division students in the US Canada and second level students in universities worldwide

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meat in helping to meet projected world food shortages and being sustainably farmed is also explored by the editors **British National Bibliography** Arthur James Wells,2009

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