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Skeletal system medical terminology prefixes suffixes root words worksheet

Skip to content Nallecepts This article covers the medical terminology of the musculoskeletal system. The musculoskeletal system consists of muscles, ligaments, tendons, joints and bones. These terms will help with your study of conditions and diseases related to the musculoskeletal system. This article contains a list of word roots and some additional suffixes and prefixes related to the musculoskeletal system. There are terms relating to orthopedic specialties and definitions. There is also a list of musculoskeletal structures, diagnostic tests and procedures. Finally there is a list of some diseases, conditions and movements relating to the musculoskeletal system. If you need a background on how medical terms are formed, read the article on medical terminology bases. Furthermore, the rules of Article 11 to change the singular terms under plural conditions is a good article for the use of singular and plural finals. This article will start with a revision of the basic and suffixed prefixes that can be used for all body systems. Review of the prefixes This section contains prefixes that are used for the medical terminology of most systems. The prefixes are used at the beginning of a word to modify or vary the meaning of the word. When the prefixes are detached from a term, followed by a dash (-). Prefixesdefinition a-, An-no, not, without, Away Aut-Self Brady - Dia-Apart, through the end, endo-inside, inside the ex-outside, without epi- above interpreter IPO- excessive IPO-insufficient medium media-media-medial-medial-located or relevant to the medium medium medium-medium-medium-within normality normally leave for the physicists - physicists relating to nature or physiology poly- many pro-first, for, of Front of, from, on behalf of, due to the return, again retro-back, backward, submarine backwards, below, below, in small quantity, less than normal syn-, syl-, sym-union o transparent tachy-fast association, through, over, beyond the ultra-excessive revision of suffixes below are some suffixes that can be used for the medical terminology of most systems. The suffixes are positioned at the end of a word or root or part of words to modify or vary the meaning. Suffices can indicate a condition, a disease or a procedure. When a suffix is written detached, it is preceded by a dash (-). SuffixesDefinition -AC, -al, -ar, -aringingining to -Acomperination a, characteristics -ose, - pointing to-netic relevant to the puncture - censurgical to suck or remove the fluid process - Cision of the -ectomy -Cision cutting process (surgical removal or cutting) - or a written record -graph of a design, writing or recording -Graphythe registration process - condition condition of the conditions conditions, theory of, principle, method -itis inflammation -ologist one who studies -ologystudy of - LYSISPROCESS LOANING, LIBERATION, OR DESTROYING -OPSYTO View -Siscondition, State process -Otomycing in -ostomyformation of an opening opening-lusines-surgical repair -Pathy-Path -s -Clorosis Cordurence -Scope Tool for viewing - Scopyvisual watch with an illuminated tool -state, stand -stasis at stand, place, stop, control - stenisirrowing -Thension pressure -ThetheraptraReatment -Thoracicchest -ule Small word rad Ice and combination of vowels for the musculokeletric system This is a list of word roots with their vowel combination used for the musculoskeletal system. Word RootDefinition Arthro (O) Burring Burs (O) Bursa Carp (O) Carphrur Chonrr (O) Clavical Cartilage (O) Cocccygy Clavical (O) Cocccygy Clavica (O) Coccicle Cocccygy (O) Crani Crani (O) Skull Femur (O) Firemore Fibul (O) Ummerus umiser (O) Ilium (O) Ischium Mandibul (O) Mandicio Mandibul (O) Maxilla Metacarp (O) Metatarpus Metatars (O) Metatarsus muscul (O) muscle my (O) muscle myel (O) bone marrow oste (o) bone pattell (o) patalle Pelv (o) pelvis pelvis, hipbone phalang (o) phalanges pub (o) pubis radi (o) radius sacrifier (o) sacred scapul (o) scapula sparshil (o) vertebra stern (o) sternum ten (o) tendon tibi (O) Tibia ULN (O) Ulna Vertebr (O) Vertebra Musculoskeletal System Specific Suffissi and Priediums Pretowsings AXI AXI AXI AXIS EPI on or up, -Fibrous composed of fibrous tissue. -Gene that generates myo-muscle my-muscle ortho-feet oss osteo bone, the growth of bones Oste -osteum bone -physis or musculoskeletal cultivation Specialties This is a list of specialists that conditions diagnose and treat linked to the system skeletal muscle . Definition term OrthopedicSortho- means normal, straight or to be corrected. Pedic, means -pedal feet a medical specialties that treats treats involving the musculoskeletal system. Orthopistortho- means normal, linear or correct. A doctor who specializes in the treatment of the musculoskeletal system. Orthopedic surgeryorth- means normal, linear or correct. Surgery means to treat a disease or deformed. A branch of medicine specializing in the treatment of the musculoskeletal system and operating procedures. Orthopedic surgeontho- means normal, linear or correct. Surgeon is a doctor who treats illness and injuries through operating procedures. A doctor specializing in the musculoskeletal system and performs operating procedures. The structure and functions of the Skeletal Definition System Axial Axial Axial Axial. Axis is a line the steps through the center of the body. Axial refers to the body axis. The axial skeleton includes the skull, vertebrae, ribs and the sternum. These bones form the axis of the skeleton. Articular cartilagearticul- means joint. The cartilage is the nonvascular dense support fabric. Articular cartilages is a type of Ima connective tissue that covers bone joint surfaces. The articular cartilage is located inside the synovial joints. Bonebone is a connective tissue that is dense, hard and constitutes the picture of the human skeleton. Bursabsa is a fibrous sac full of liquid located between some tendons and bones that act as a pillow that allows the tendon to move bone. Spongiose Bonecancellus reticle means. Also called spongy bone, spongy bone is a reticle of bone plaques placed at the end of long bones. Cartilagocartilage is dense non-vascular support fabric. Cartilage jointcartilaginous refers to cartilage. The cartilaginous joint is where two bones come together to form a slightly mobile joint. Compact Bonecompact bone is the external coating of the skeletal structures. Compact bone is also known as the cortical bone. Crepito Crepitio is a shot often heard with the movement of the joints. Diaphysis-Physis means growth or growing. The diaphysis is the rectilinear tree of a long bone. Epifisi Epiphises Platethe plate is a thin layer of cartilage between the epiphysis, a secondary bone training center, and the bone tree. Epiphyseal plates is also called growth cartilage. Epiphysisepti- on or up, -physis means growth or growth. The proximal epiphysis is enlarged and a distal extremity of a long bone. Fibrosis Fibrous coupling vehicles made up of fibrous tissue. Fibrous joints came slightly mobile in which a fibrous tissue connects the bones. Fibrous joints are found in the skull. Haversian SystemwareHouse Haversian system is a circular bone unity that contains many small longitudinal channels in the bone tissue. Joint Joint is the joint in which two bones meet. Capsulea joint joint capsule is a sac-like structure that envelops the end of the bones. Ligamenta Ligament is a flexible band of fibrous tissue holding joints together and still allow them to be mobile. Connect bone ligament to the bone. Ossificationoss- means bone. Ossification is the formation of the bone matrix in which football and phosphates are linked to collagen fibers. OsteoblastoSto-, Oste-bone means. An explosion is a cell capable of The fabric. Means -Blastic Embryonal State. Osteoblasts are the cells that establish and secrete new bone cells for bone formation. Osteoclastosteo-, Oste-bone means. means -Clast something that breaks, causing disintegration. Osteoclasti are the main bone cells that that Digest and bones reserve. Osteocytesosteo-, osse-bone means. Cyt cells. Osteocytes are bone cells responsible for maintaining bone matrix. Osteocytes include osteoblasts and osteoclasts. Osteogenesisosteo-, osse-bone means. Means -Gene it generates. Osteogenesis is the development of bone tissue. Periosteumperi- it means around. Means -osteam bone. The periostium is a thick fibrous connective tissue that covers the bone. Remodeling means - again. Remodeling is the regeneration process and restore stability and force BONEA s. Synoviale Fluidsynovial reports to the sinovia secretion. Synovia is a secreted liquid from the synovial membrane that is clear and viscous. This synovial fluid is a lubricating fluid that reduces friction between the two bones where the joint develop. Synoviale Jointsynovial reports to sinovia secretion. Synovia is a secreted liquid from the synovial membrane that is clear and viscous. Synovial joints represent the majority of body joints. The joints are freely mobile and allow ease of movement between the bones. Tendentendons are cable bands-like fibrous connective tissue that the muscle connection bone. TrabeculatraBecula is a fibrous connective tissue cord that form an irregular reticle of support fibers. Vertebraa Vertebra is one of the vertebral column bones. The structure and functions of the Definition of Muscular System Actinactin is the subtle filaments in muscle fibers that are pulled up from a miosin filaments to cause muscle contraction. This is one of the two proteins à €

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