

The Process Of Bone Formation Is Called

The terms alveolar border, alveolar crest, and alveolar margin describe the extreme rim of the bone nearest to the crowns of the teeth. The part of alveolar bone between two adjacent teeth is known as the interdental septum (or interdental bone). The connected, supporting area of the jaw (delineated by the apexes of the roots of the teeth) is known as the basal bone. == Terminology == In phonetics, alveolar ridge refers more specifically to...

Alveolar process The alveolar process (/æɫˈviːələr, ˌæɫviˈoʊlər, ˈæɫviələr/) is the portion of bone containing the tooth sockets on the jaw bones (in humans, the maxilla and the mandible). The alveolar process is covered by gums within the mouth, terminating roughly along the line of the mandibular canal. Partially comprising compact bone, it is penetrated by many small openings for blood vessels and connective fibres

Mastoid part of the temporal bone The mastoid part of the temporal bone is the posterior (back) part of the temporal bone, one of the bones of the skull. Its rough surface gives attachment

Bone tissue (also known as osseous tissue or bone in the uncountable) is a form of hard tissue, specialised connective tissue that is mineralized and has an intercellular honeycomb-like matrix, which helps to give the bone rigidity. Bone tissue is made up of different types of bone cells: osteoblasts and osteocytes (which form and mineralise bone respectively), osteoclasts (which resorb bone), and modified or flattened osteoblasts (lining cells that form a protective layer on the bone surface). The mineralised matrix of bone tissue has an organic component of mainly ossein, a form of collagen, and an inorganic component of bone mineral, made up of various salts. Bone tissue comprises cortical (compact) bone and cancellous (spongy) bone, although bones may also contain other kinds of tissue including bone... The alveolar bone proper, also called bundle bone, directly surrounds the teeth.

Ossification (also called osteogenesis or bone mineralization) in bone remodeling is the process of laying down new bone material by cells named osteoblasts. It is synonymous

Bone resorption Bone resorption is resorption of bone tissue – that is, the process by which osteoclasts break down the tissue in bones and release the minerals, resulting

Bones Bones protect the organs of the body, produce red and white blood cells, store minerals, help regulate acid-base homeostasis, provide structure and support for the body, and enable mobility and hearing. A bone is a rigid organ that constitutes part of the skeleton in most vertebrate animals. Bones come in a variety of shapes and sizes and have complex internal and external structures

Bone mineral Bone mineral (also called inorganic bone phase, bone salt, or bone apatite) is the inorganic component of bone tissue. It gives bones their compressive

The term alveolar ('hollow') refers to the cavities of the tooth sockets, known as dental alveoli. The alveolar process is also called the alveolar bone or alveolar ridge. The curved portion of the process is referred to as the alveolar arch.

Bone remodeling and new bone tissue is formed (a process called ossification or new bone

formation). Recent research has identified a specialised subset of blood vessels
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Sphenoid bone It is situated in the middle of the skull towards the front, in front of the basilar. The sphenoid bone is an unpaired bone of the neurocranium in mammals
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The bone is of clinical, phonetic and forensic significance. 72e66bbdb7

Bone healing Generally, bone. Bone healing, or fracture healing, is a proliferative physiological process in which the body facilitates the repair of a bone fracture
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Squamous part of the frontal bone with the nasal bone, and laterally with the frontal process of the maxilla and with the lacrimal. This part is sometimes called the nasal part of frontal 72e66bbdb7

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