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Esqueleto axial embriologia pdf

Embriologia do esqueleto axial. Esqueleto axial embriologia pdf. Formación del esqueleto axial embriologia. Desarrollo del esqueleto axial embriologia. Formacion del esqueleto axial embriologia. Esqueleto axial embriologia langman. Esqueleto axial embriologia resumen. Embriologia del esqueleto axial.

À ¢ à,~ "consists of the process that begins after a low injury (fracture), which is a set of phases that allow the repair of the fabric. À ¢ à,~ À" The Injune can be secondary to trauma or surgical osteothomy . À ¢ à,~ "Unlike other tissues that repair with the scar, the repair of long-term bones with a fabric that in its microarquitecture is indistinguishable to the original fabric. Types of consolidation characteristics Type primary conditions À ¢ à,~ "It is produced by the remodeling of the cortical bone direct in the fracture fire. À ¢ à,~ OEI Medium, BMUS drilling from one side to the other in the fracture fire and no action It is produced. À ¢ à,~ "fractures whose fragments are perfectly reduced, with adequate compression between them and absolute stabiliment of fracture fire. À ¢ à,~ À "Turmies are the most difficult to obtain, so this type of consolidation is rare. Secondary, À ¢ à,~ "is produced by the formation of a bone callus, process whose stages are well defined. À ¢ à,~" fractures having a space between borne fragments, low compression and / or instability in the fire fracture. À ¢ à,~ "are the most frequent conditions in the treatment of fractures. Consolidation À" is secondary 1. inflammation Milestones: Hematoma fracture and the inflammatory response Time: 1-7 days À ¢ à,~ "initially a Hematoma is formed at the fracture site and necrosis of the edge of the fracture edge is produced. Damages À ¢ à,~ à "The fabrics around the fracture and degradation of platelets to produce the liberation of cytokines starting a inflammatory response . À ¢ à,~ "This answer produces vasodilation, hyperemia, as well as the migration and proliferation of polymorphonucleated neutrophils and macrophages. À ¢ à,~ À "The hematoma is replaced by granules and osteoclasts fabric begin to remove the Necropic tissue. À ¢ à,~ À "The cytokines and major factors of this phase are PDGF, TGF-IA², IL-1, IL-6, PGE2, TNF-Àž À ±. À ¢ à,~ "mesenchymal cells and fibroblasts proliferate thanks to the expression of the protein of the TGF-ia² family including protein à ¢

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