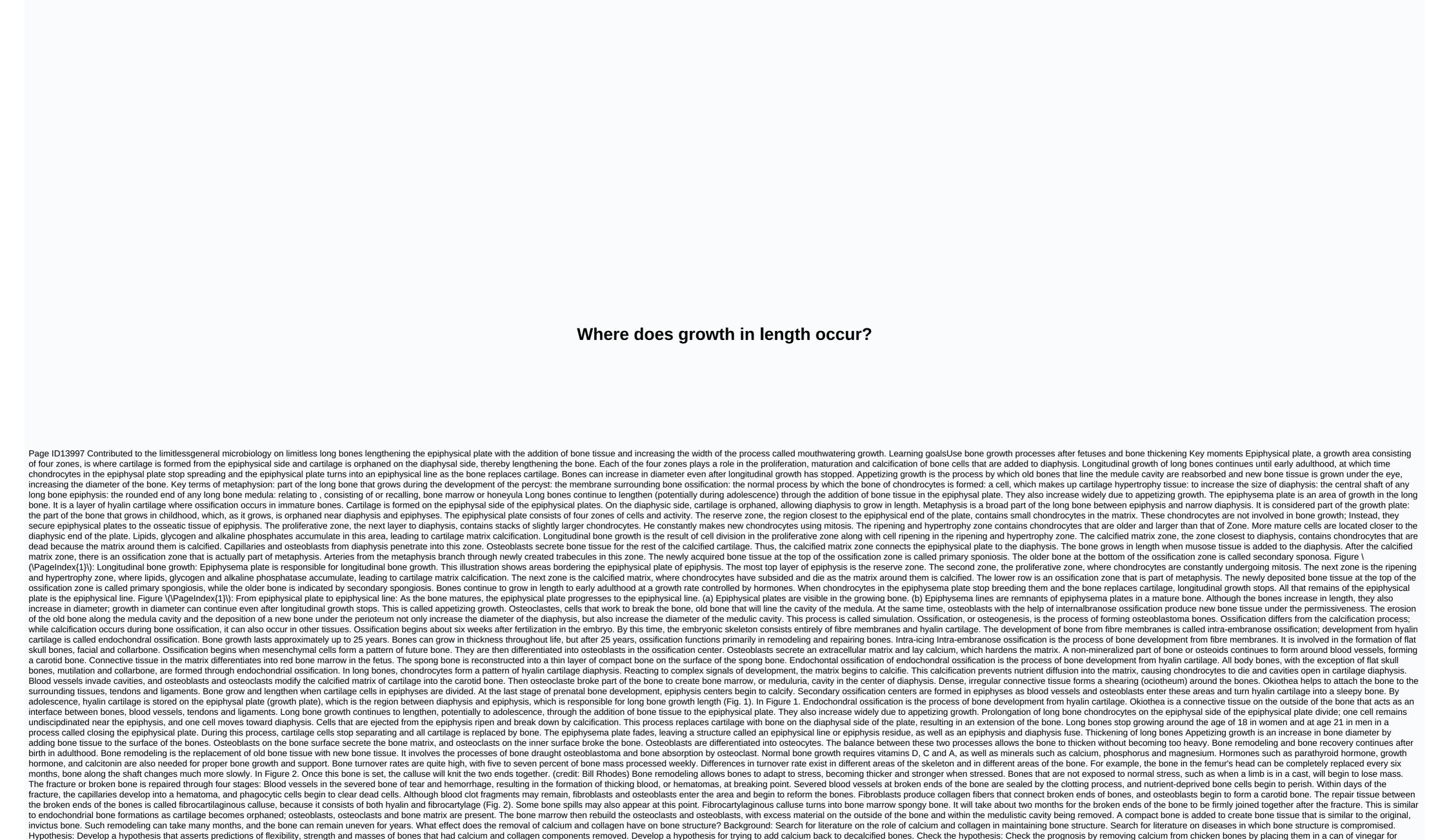
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seven days. Check the hypothesis for adding calcium back to the decalccinated bone by placing decalcioned chicken bones in a can of water with calcium supplements. Check the prognosis by denaturing collagen from the bones, baking them at 250°C for three hours. Data Analysis: Create with display display changes in bone flexibility, strength and mass in three different environments. Report results: Under what conditions was the bone most flexible? Under what conditions was the bone strongest? Conclude: Did the results seen in this experiment match bone tissue-destroying diseases? Ossification is the process of forming bones with osteoblastoma. Intra-icing is the process of bone development from fibre membranes. Endochondral ossification is the process of bone development from hyalin cartilage. Osteoblasts replace cartilage with bone. Appetizing growth is an increase in bone diameter by adding bone tissue to the

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surface of the bones. Bone remodeling involves the processes of bone draught with osteoblastoma and bone resorbation with osteoclast. Bone repair takes place in four stages and can take months. Promote! Have you had an idea to improve this content? We would love to have your contribution. Improve this page Teach more

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