
Hidrologia Para Ingenieros Monsalve

The present invention is a device and method for improved debridement and removal of necrotic bone tissue, such as necrotic and/or devitalized, or lifeless, bone tissue from soft tissue and other substances that may be or become attached to the bone, which includes a cannula, and a working instrument that is removably attachable to the cannula and that includes a first blade having a cutting edge and a second blade having a blade edge. , that can be directed to the cutting edge or the blade edge of the second blade, in order to ream or cut any substances that may become attached to the bone, and can then direct the instruments back into the soft tissue, or otherwise remove the detached substances and bone, from the cutting edge of the cutting instrument or blade edge of the reaming instrument. At the same time, the present invention is particularly suited to, although not limited to, cutting large-dimensional bones that have a large volume and are substantially in a healthy state, in order to prepare them for the bone reaming or cutting process that will be subsequently implemented. The present invention is particularly suited for use by, or under the auspices of, a surgeon, and will facilitate the reaming process that is commonly undertaken in the course of a surgical procedure and facilitates the dissection of the detached or removed bone tissue from the soft tissue. The present invention is a device and method for improved debridement and removal of necrotic bone tissue, such as necrotic and/or devitalized, or lifeless, bone tissue from soft tissue and other substances that may be or become attached to the bone, which includes a cannula, and a working instrument that is removably attachable to the cannula and that includes a first blade having a cutting edge and a second blade having a blade edge. The present invention provides a method of separating or detaching a body part from a bone, without requiring that the bone be accessed directly from a standpoint of its internal structure, such as by accessing the inner surface of the bone. The present invention is particularly suited for use with large bones, such as the tibia and femur, and can be guided along the periosteum of the bone, or along the open periosteal tissue for at least approximately the same distance as that distance that must be traversed by the device in order to access the inner structure of the bone. While various surgical procedures for the removal of



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