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The present invention relates generally to a medical device and method for forming a bony anchor in a body. More particularly, the present invention relates to a medical device and method for forming a bony anchor in a body wherein the medical device includes a body, a drill bit received in a channel in the body that includes a drill bit drill hole and an anchor drill hole that receives the drill bit. Various methods and devices have been developed to anchor a bio-prosthetic device such as a bone screw, plate, pin, rod or other implant at a desired implant site within a patient. One example of such a method is the use of bone screws to fix implants to a femur. One example of a bone screw is the specially designed standard Stryker® bone screw.

The standard Stryker® bone screw has a cannulated drill bit and includes a single flute with longitudinal threads or spirals to receive an implant. Another example of a bone screw is the specially designed Stryker® bone screw that includes multiple flutes in a closed drill and a spherical cap on the distal end of the screw. Yet another example of a bone screw is the specially designed Stryker® bone screw with a modified pointed tip that has at least two longitudinal flutes that extend from the distal end of the bone screw. Each flute is spaced a specified distance from the next adjacent flute, thus increasing the surface area that is in contact with the surrounding bone to secure the bone screw. Although all of the above-described bone screws are designed for use in the femur, these bone screws are not designed to compress the cancellous bone in the femur and therefore may provide less stability to a bone screw fixated to cancellous bone. In addition, the above-described bone screws may have sharp edges that cut the surrounding tissue during implantation. Thus, there exists a need for an improved bony anchor that provides stability to bone screws secured to the bony anchor.

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