

ABSTRACT

A POINTED GEOMETRIC CONFIGURATION FOR A CANNULA TIP AND A METHOD FOR FORMING SAID TIP

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There is provided a cannula having a pointed geometric configuration at one end. The pointed geometric configuration comprises a primary bevel; a pair of tip bevels on an opposing surface to the primary bevel; and a smoothened section at an intersection junction of each of the pair of tip bevels and the primary bevel. A method to form the cannula is also provided.

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Figure 3