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Abstract of the Invention

IMPROVED DEVICE AND METHOD FOR INSERTING A BIOCOMPATIBLE MATERIAL INTO THE CORNEAL STROMA

This invention is an improved method and kit for producing a desired channel or pathway in the interlamellar space in the corneal stroma for inserting a biocompatible material. The biocompatible polymer may be an intrastromal corneal ring (ICR). The method involves the use of clockwise and counter-clockwise dissectors, and optionally channel connectors and finish channel connectors. The kit contains clockwise and counter-clockwise dissectors and optionally channel connectors, finish channel connectors and probes.



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