

TROCAR AND TROCAR-NEEDLE INTEGRATED SYSTEM FOR GLAUCOMA DRAINAGE SURGERY

ABSTRACT

A trocar comprising a hollow barrel having an open side extending along the hollow barrel, the hollow barrel terminating at a first end with a pointed tip for incision of the trocar through tissue and having a needle connecting part. The open side may extend through the needle connecting part. The needle connecting part may be a collar. The trocar is used in combination with a needle. A method of use of the trocar is disclosed.

Fig. 1A