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(54) Implant and medical implant for a delivery of a medical implant

(57) An intravascular delivery device is disclosed comprising a delivery wire having a proximal and a distal end and an interior lumen extending therebetween and wherein said distal end comprises a connection interface adapted to matingly interlock with a proximal end portion of a medical implantable device, wherein said delivery device comprises a locking unit arranged to secure said connection interface in a locking position in which said medical implant is pivotably locked before a controlled release.

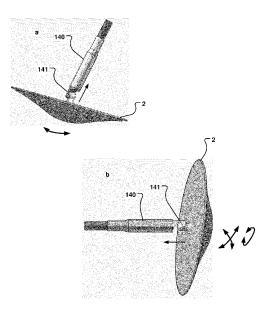


Fig. 10