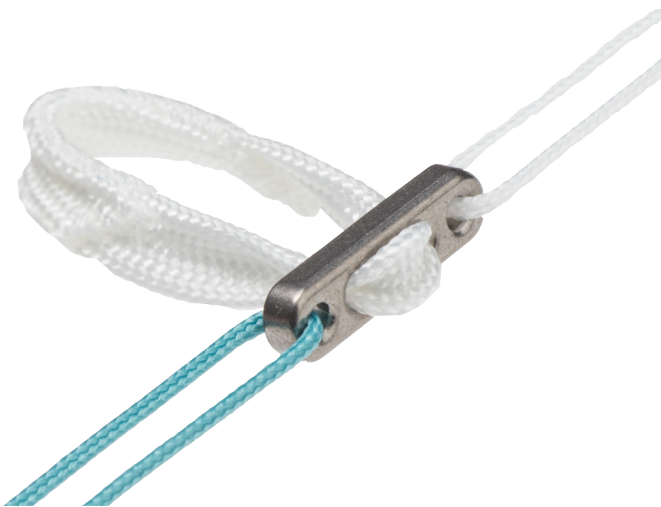




TECHNICAL SHEET

ACF

Femoral cortical fixation



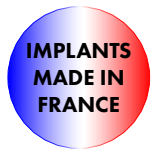
ACF

Femoral cortical fixation

ACF is indicated for femoral fixation in Anterior Cruciate Ligament (ACL) reconstruction surgery, specifically with hamstring method.

The PET loop is atraumatic for the graft. This fixation device will avoid the graft slippage.

The 2 traction wires are made of different colors to allow a better identification of each one during the surgery.



- + Implantable Medical Device in permanent contact with bone and soft tissues class IIb.
- + Titanium plate (TA6V), 2 polyester traction wires and a Polyethylene Terephthalate (PET) loop.
- + Gamma ray sterilization.
- + Various sizes of loop : from 15 to 40 mm.
- + Packaging by unit, recommended storage in a dry place protected from light. Period of validity of 60 months for sterile ones.
- + Informations in this brochure are intended to provide information on the product. Always refer to the packaging, labels and / or instructions for use before using this product. Document reserved for the use of health professionals.
- + This product is not available for sale in all countries.

CE 0459 - LNE GMED

Product references

A.C.F.15	Femoral Cortical Anchor 15 mm
A.C.F.20	Femoral Cortical Anchor 20 mm
A.C.F.25	Femoral Cortical Anchor 25 mm
A.C.F.30	Femoral Cortical Anchor 30 mm
A.C.F.35	Femoral Cortical Anchor 35 mm
A.C.F.40	Femoral Cortical Anchor 40 mm



This implant is to be used with a dedicated ancillary.

