



ANATOMICAL TOTAL KNEE SYSTEM

SLK™ Evo

Package Insert

For the personal attention of the surgeon and operating theatre staff

Device Description

The SLK Evo™ (St. Leger) Knee System is manufactured in a variety of sizes appropriate for various surgeon and patient requirements. The SLK Evo™ knee system consists of:

- Femoral and Tibial components manufactured from cobalt chromium castings conforming to ISO5832/4.
- Tibial components manufactured from UHMWPE conforming to ISO5834/2.
- Patella components manufactured from UHMWPE conforming to ISO5834/2.

Indication

The SLK Evo™ Knee is a reconstructive knee system intended for patients suffering from pain and / or deformity of the knee joint due to:

- Loss of knee extension
- Loss of knee flexion
- Genu valgum
- Genu varus

The pathological conditions include but are not limited to; severe degenerative arthritis, traumatic arthritis and rheumatoid arthritis. The implant system may be used in revision knee surgery due to loosening, infection or prior implant failure if the proper accompanying conditions are present and the surgeon is able to achieve the necessary anatomical conditions.

Contra-indications

- Insufficient bone stock to support the implant or provide adequate cement fixation.
- Patient allergy to implant materials.

Warnings and Precautions

- Federal law restricts this device to sale by or on the order of a physician.
- Intended for cemented use only.
- Variations in surgeon technique and judgement, as well as patient anatomical differences, may dictate procedural modifications.
- This device should be used only by an accredited Orthopaedic surgeon familiar with the recommended implantation procedure for the prosthesis.

Note: The SLK Evo™ Operative Technique is available upon request.



Sterile unless primary package is opened

For further information and support, please contact your local dealer or Customer Services Manager at:-

IMPLANTS INTERNATIONAL LIMITED
Thornaby-on-Tees, Cleveland TS17 9LZ. United Kingdom
Tel: +44 (0) 1642 769080 Fax: +44 (0) 1642 765848
email: enquiries@implantsinternational.com web: implantsinternational.com