

SISF 髓内钉

Tibia Intramedullary Nail

规格 Description	产品编码 Product Code	颈干角 CDAF	规格 Description	产品编码 Product Code	颈干角 CDAF
Φ9×180-Φ5.3 125°	20700757	125°	Φ11×180-Φ5.3 125°	20700773	125°
Φ9×200-Φ5.3 125°	20700758	125°	Φ11×200-Φ5.3 125°	20700774	125°
Φ9×220-Φ5.3 125°	20700759	125°	Φ11×220-Φ5.3 125°	20700775	125°
Φ9×240-Φ5.3 125°	20700760	125°	Φ11×240-Φ5.3 125°	20700776	125°
Φ9×180-Φ5.3 130°	20700761	130°	Φ11×180-Φ5.3 130°	20700777	130°
Φ9×200-Φ5.3 130°	20700762	130°	Φ11×200-Φ5.3 130°	20700778	130°
Φ9×220-Φ5.3 130°	20700763	130°	Φ11×220-Φ5.3 130°	20700779	130°
Φ9×240-Φ5.3 130°	20700764	130°	Φ11×240-Φ5.3 130°	20700780	130°
Φ10×180-Φ5.3 125°	20700765	125°	Φ11×180-Φ5.3 125°	20700781	125°
Φ10×200-Φ5.3 125°	20700766	125°	Φ12×200-Φ5.3 125°	20700782	125°
Φ10×220-Φ5.3 125°	20700767	125°	Φ12×220-Φ5.3 125°	20700783	125°
Φ10×240-Φ5.3 125°	20700768	125°	Φ12×240-Φ5.3 125°	20700784	125°
Φ10×180-Φ5.3 130°	20700769	130°	Φ12×180-Φ5.3 130°	20700785	130°
Φ10×200-Φ5.3 130°	20700770	130°	Φ12×200-Φ5.3 130°	20700786	130°
Φ10×220-Φ5.3 130°	20700771	130°	Φ12×220-Φ5.3 130°	20700787	130°
Φ10×240-Φ5.3 130°	20700772	130°	Φ12×240-Φ5.3 130°	20700788	130°

备注: Note: CDAF=collar-diaphyseal angle of the femur 股骨颈干角

抗旋加压钉 VI(组合拉力螺钉)

Lag Screw

规格 Description	产品编码 Product Code
Φ11×10-Φ6	20700795
Φ11×75-Φ6	20700796
Φ11×100-Φ6	20700797
Φ11×85-Φ6	20700792
Φ11×90-Φ6	20700793
Φ11×95-Φ6	20700794
Φ11×100-Φ6	20700795
Φ11×105-Φ6	20700796
Φ11×110-Φ6	20700797
Φ11×115-Φ6	20700798

抗旋加压钉 VII(组合加压螺钉)

Lag Screw

规格 Description	产品编码 Product Code
Φ7×65-Φ5	20700851
Φ7×70-Φ5	20700852
Φ7×75-Φ5	20700853
Φ7×80-Φ5	20700854
Φ7×85-Φ5	20700855
Φ7×90-Φ5	20700856
Φ7×95-Φ5	20700857
Φ7×100-Φ5	20700858
Φ7×105-Φ5	20700859
Φ7×110-Φ5	20700860

抗旋加压钉 V

Interlocking screw

规格 Description	产品编码 Product Code
Φ11×70	20700809
Φ11×75	20700810
Φ11×80	20700811
Φ11×85	20700812
Φ11×90	20700813
Φ11×95	20700814
Φ11×100	20700815
Φ11×105	20700816
Φ11×110	20700817
Φ11×115	20700818

锁紧头VI

UHC Cannulated Screw

规格 Description	产品编码 Product Code
Φ7×13.3	20700819
5-Φ7×18.3	20700820
10-Φ7×23.3	20700821
10-Φ7×28.3	20700822

Focusing On Orthopaedics

专注骨科事业

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金属髓内固定系统
Metal Intramedullary Fixation System

股骨联合加压髓内钉
Combined compression intramedullary nail of femur

Fule 富乐
专注骨科事业

股骨联合加压髓内钉

Combined compression intramedullary nail of femur

General Characteristics

- The combination interlocking double-nail mode not only avoids the "Z effect" produced by the traditional reconstruction nails, but also provides a controllable sliding pressure effect.

Nail design

- 125° and 130° cervical trunk Angle design satisfies the diverse anatomical structure of femoral neck.
- The transverse section of the proximal trapezoid resembles the stem design of the joint prosthesis to enhance stability and mechanical advantages:
- Distal slotted design to distribute stress;
- The distal end can be locked either dynamically or statically to meet clinical needs.
- Internal presetting of jacking wire, realizing one-step locking and interlocking nail during operation, reducing operation steps.

Combined pressure nail design

- Controlled linear compression allows the surgeon to see or feel a good reduction of the fracture during surgery
- Single screw effect is more ideal:
- Best stability, anti-rotation, anti-cutting;

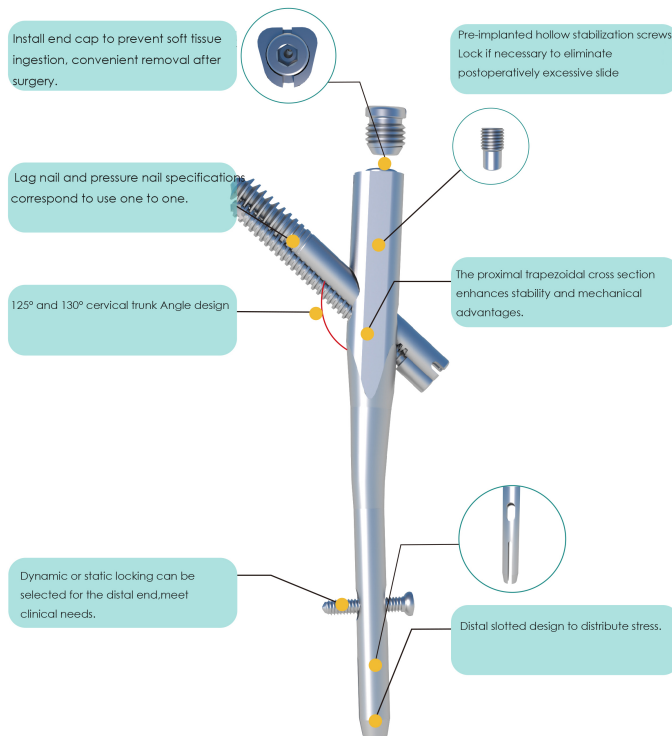
Indication

- Intertrochanteric fracture (31-A1 and 31-A2);
- Transstrochanteric fracture (31-A3);
- High subtrochanteric fracture (32-A1);

Contraindications

- Low subtrochanteric fracture;
- Femoral shaft fracture;
- Simple or combined fracture of middle femoral neck.

Detail introduction



Product parts

