



SURGICAL
TECHNIQUE

enovis™

STATIC STAPLES

OSTEOSYNTHESIS STAPLES

STAPLE SYSTEMS



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Novastep® S.A.S is a manufacturer of orthopedic implants and does not practice medicine. This surgical technique was prepared in conjunction with licensed health care professionals. The treating surgeon is responsible for determining the appropriate treatment, technique(s), and product(s) for each individual patient.

See package insert for complete list of potential adverse effects, contraindications, warnings and precautions.

A workshop training is recommended prior to performing your first surgery. All non-sterile devices must be cleaned and sterilized before use.

Multi-component instruments must be disassembled for cleaning. Please refer to the corresponding assembly/disassembly instructions, if applicable. Please remember that the compatibility of different product systems has not been tested unless specified otherwise in the product labeling.

The surgeon must discuss all relevant risks including the finite lifetime of the device with the patient.

Some implants / instruments are not available in all territories. For more information, please contact your local sales representative.

INDICATIONS

Osteosynthesis static staples indicated for hallux valgus.

 **NOTE:** Detailed information on each medical device is provided in the instruction for use. Refer to the instruction for use for a complete list of side effects, warnings, precautions for use and directions for use.

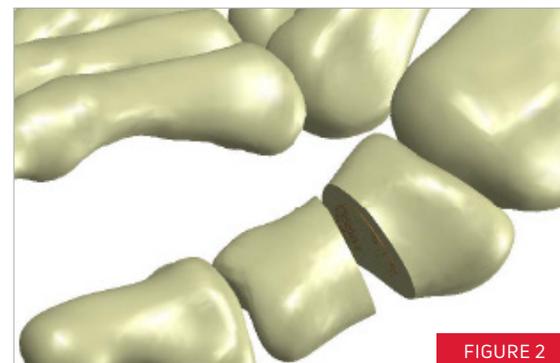
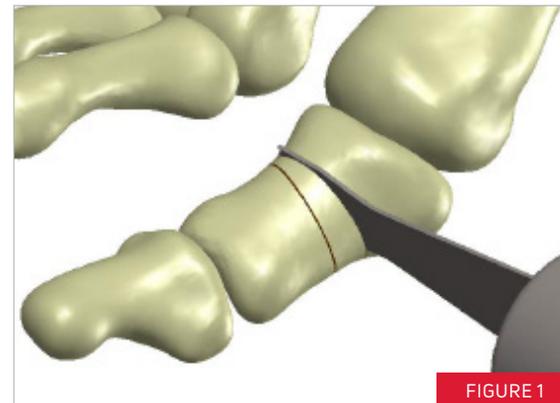
CONTRAINDICATIONS

- When used to fixate the Akin osteotomy for hallux valgus correction, static staple implantation cannot be used as a stand-alone procedure
- Bone destruction or poor bone quality, likely to impair implant stability
- Hypersensitivity to nickel and/or chrome

P1 SHORTENING OSTEOTOMY

1. JOINT PREPARATION

Make the P1 variation osteotomy using an oscillating saw blade and shift the distal fragment (**FIGURE 1** & **FIGURE 2**).



2. STAPLE POSITIONING

Position the staple into the forceps and close the arms until locking position (**FIGURE 3**).

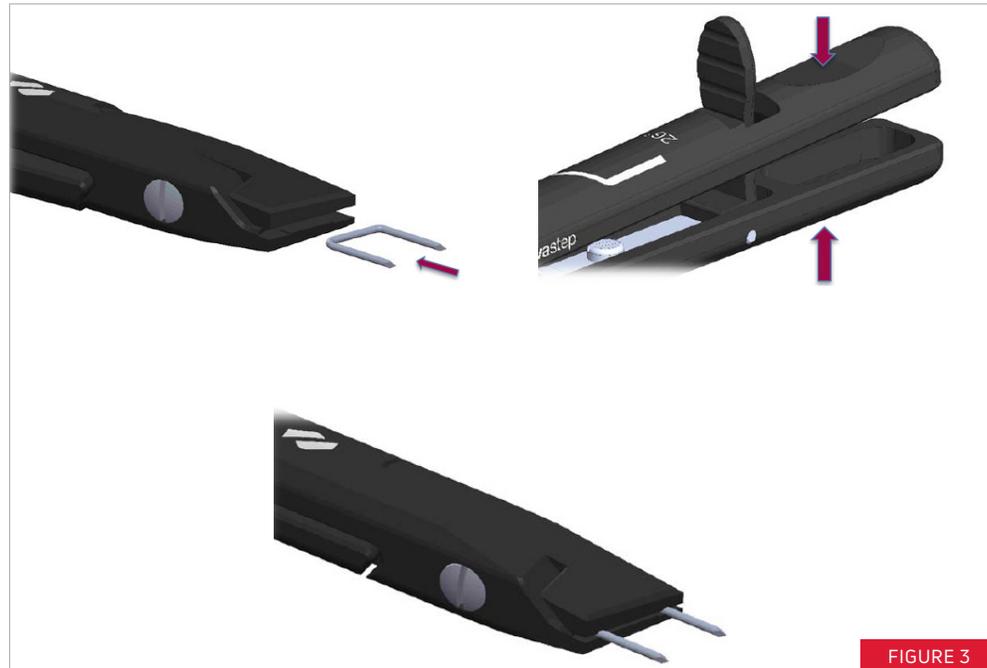


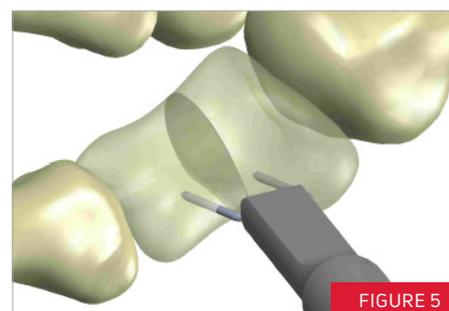
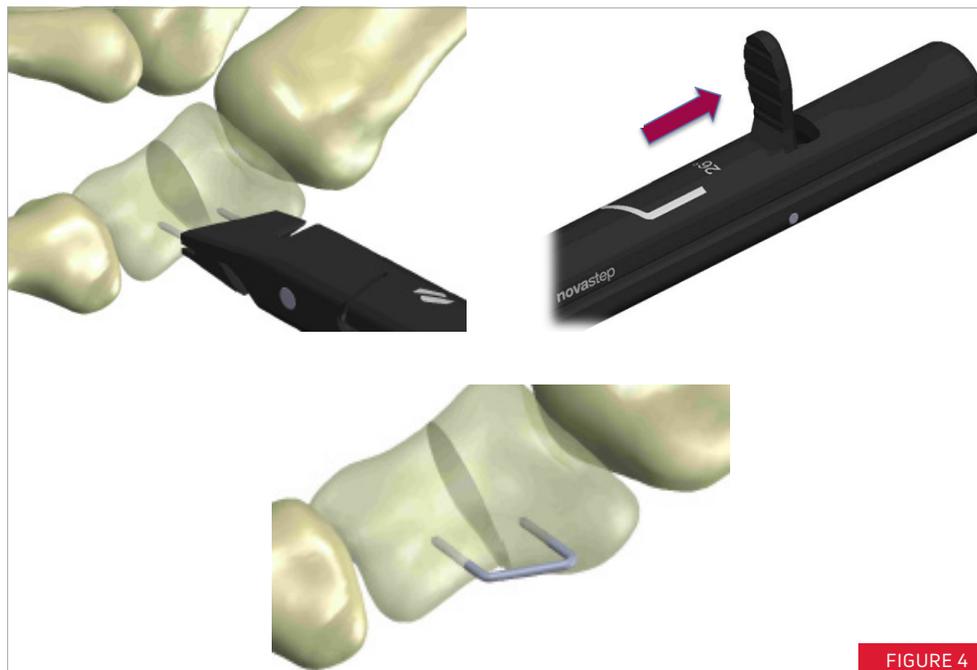
FIGURE 3

3. STAPLE INSERTION

Insert the staple and then remove the forceps (FIGURE 4).

Finish the staple insertion using the impactor (FIGURE 5).

Check the stability of the osteotomy.



STATIC STAPLES - IN ADDITION TO ARCAD® RANGE

REFERENCE	DESCRIPTION
FS010008	STATIC STAPLE 26° - 8mm
FS010010	STATIC STAPLE 26° - 10mm
FS010108	STATIC STAPLE 90° - 8mm
FS010110	STATIC STAPLE 90° - 10mm

INSTRUMENTATION

REFERENCE	DESCRIPTION
XFP02001	ANGLED STAPLES IMPACTOR
XMS01002	IMPACTOR

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Carefully read the enclosed Instructions For Use (IFU) and all packaging label information. Devices: Implants: Class IIb-CE1639 / Instruments: Class I / Class Ir-CE1639 / Class IIa-CE1639.

REFERENCE: SSS-ST02-ED3-10-25-EN