

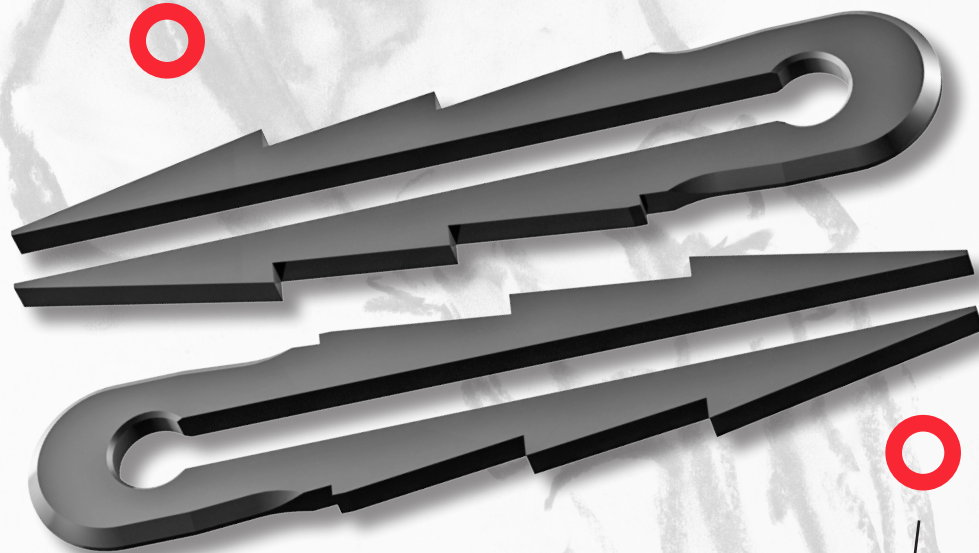
# ITS.

Implants for Trauma Surgery

Minimization of soft  
issue irritation due to the  
anatomical plate design

Simple surgical  
technique & short  
operation time

Intramedullary  
locking



Primary stability

Free selection of the most  
common osteotomy  
techniques

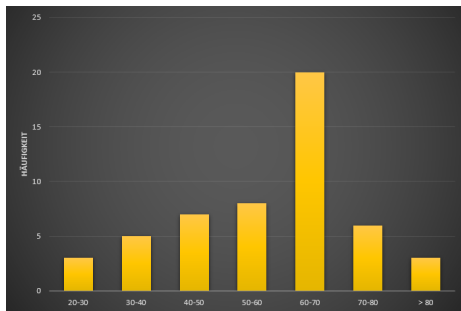
3 different  
plate sizes: 8, 9, 10mm

## Hallux Osteotomy Locking Plate

# RETROSPECTIVE, DESCRIPTIVE EVALUATION OF PATIENTS AFTER HALLUX VALGUS OSTEOTOMY (2016 - 2023)

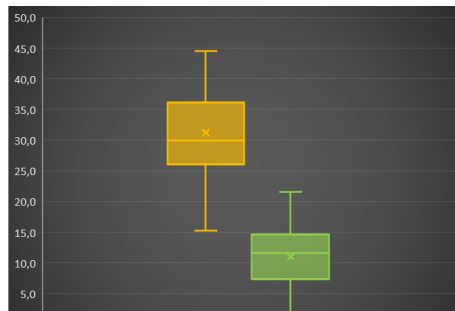
Study by Dr. Njegos Cvorak - (Tauernklinikum - Standort Mittersill)

Group of patient



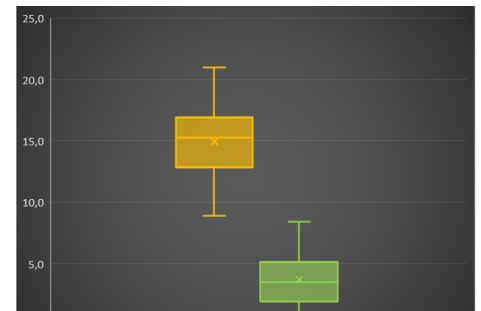
- N=52
- Gender ratio
  - 45 female & 7 male
- Average age:
  - 57.2 Jahre (SD=15)

Hallux-valgus angle



- Preoperative:
  - 31.2° (SD=7.4)
- Postoperative:
  - 11.0° (SD=5.4)

Intermetatarsal angle



- Preoperative:
  - 15.0° (SD=2.7)
- Postoperative:
  - 3.7° (SD=2)

## Results of the study:

- Very good clinical and radiological results
- Low complication rate, due to the simple surgical technique
- So far no revision necessary
- Simple explantation on patient request



**37303-xx**  
Cancellous Stabilization  
Screw D=3.0mm



## Disclaimer:

The intended users are limited to medical personnel with appropriate product training by the medical product consultants or knowledge of the surgical procedure to be applied. The medical staff must ensure that the use of I.T.S. GmbH medical devices is appropriate, taking into account the medical condition and medical history of the patient. Prior to product use, medical personnel must refer to complete information on product label and in IFU, including, but not limited to, indications, contraindications, warnings and preventative measures, and cleaning and sterilization instructions. Product availability is dependent on country registrations and clearances. For more information, please visit [www.its-implant.com](http://www.its-implant.com) or contact us at [office@its-implant.com](mailto:office@its-implant.com). All information herein is the intellectual property of I.T.S. GmbH.

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Implants for Trauma Surgery



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