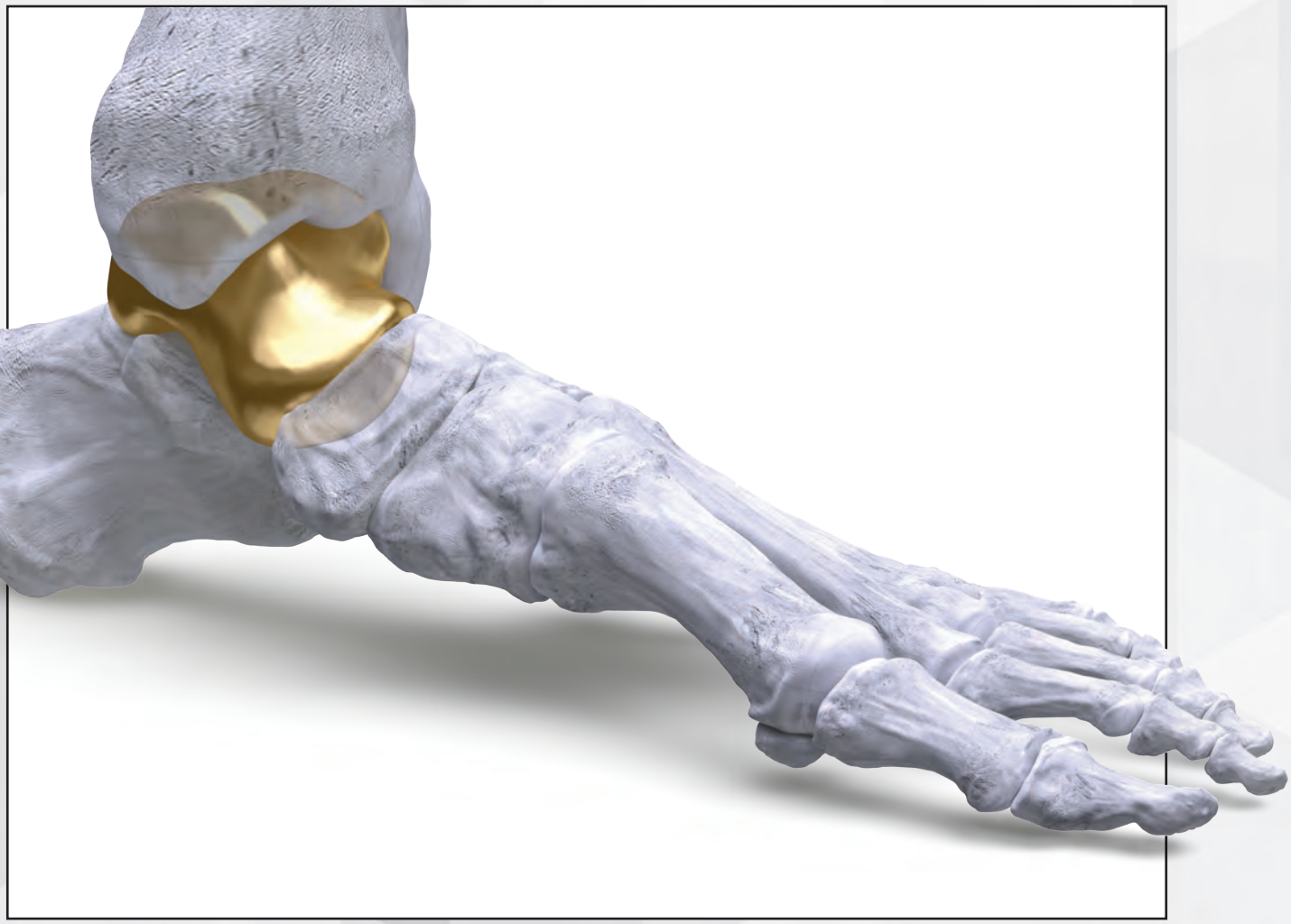
PATIENT SPECIFIC TALUS SPACER

The FIRST and ONLY FDA Approved 3D Printed Total Talus Implant in Multiple Materials

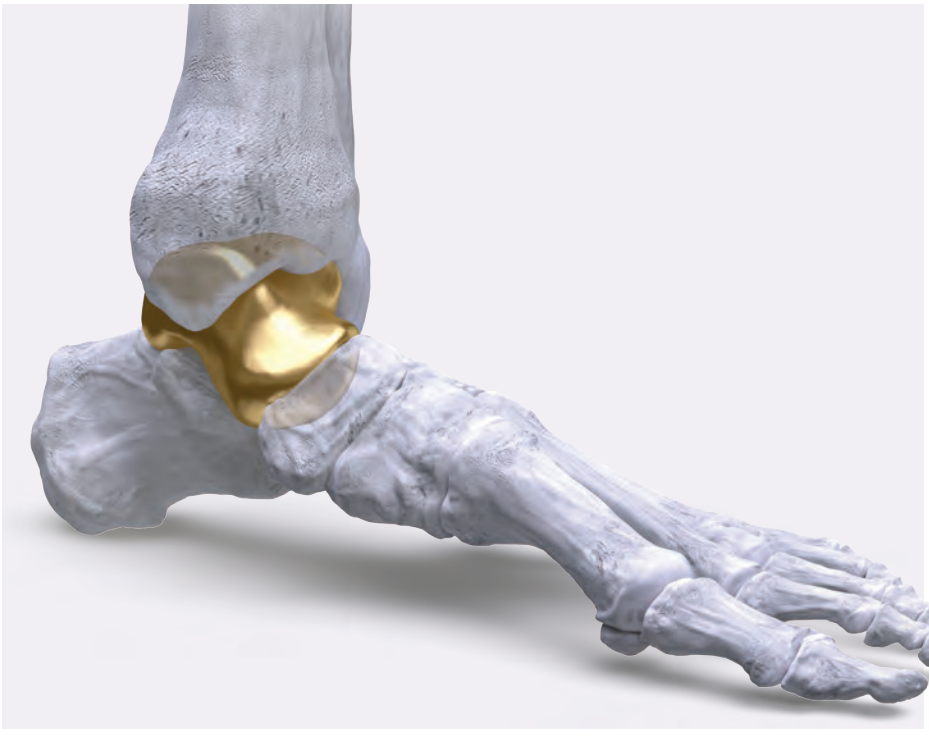


Humanitarian Device. Authorized by Federal law for use in the treatment of avascular necrosis of the ankle joint in adult patients. The effectiveness of this device for this use has not been demonstrated.

Exclusively foot & ankle
Paragon 28®

THE FIRST FDA APPROVED 3D PRINTED TOTAL TALUS IMPLANT

- The **ONLY** Patient Specific Total Talus Replacement Implant approved by the FDA in Multiple Materials
- Expected to provide **PAIN RELIEF** and **PRESERVE MOTION** of the ankle joint
- Alternative to fusion or amputation
- Indicated for Avascular Necrosis of the ankle joint*
- Patient specific technique guide provided for **PRE-PLANNED** anatomy correction
- **MULTIPLE IMPLANT SIZES** provided for intra-operative selection
- Surgeon choice of implant material
  - Cobalt Chromium
  - Titanium with Titanium Nitride coating



**The Paragon 28® Patient Specific Talus Spacer is indicated for avascular necrosis of the ankle joint. The anatomical landmarks necessary for the design and creation of the Paragon 28 Patient Specific Talus Spacer must be present and identifiable on computed tomography scan.*

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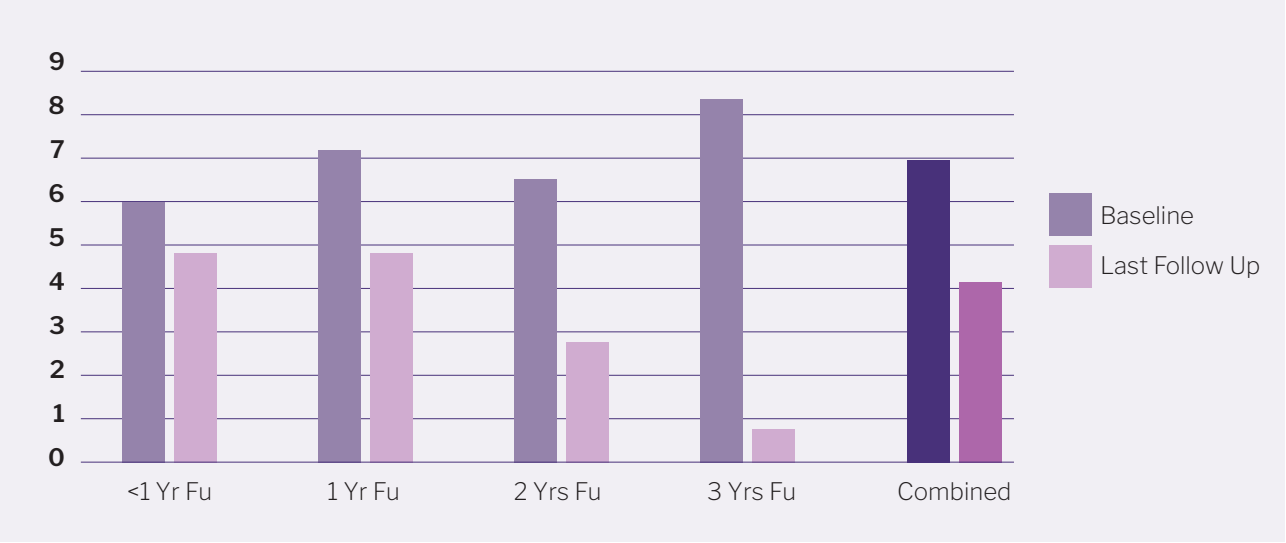
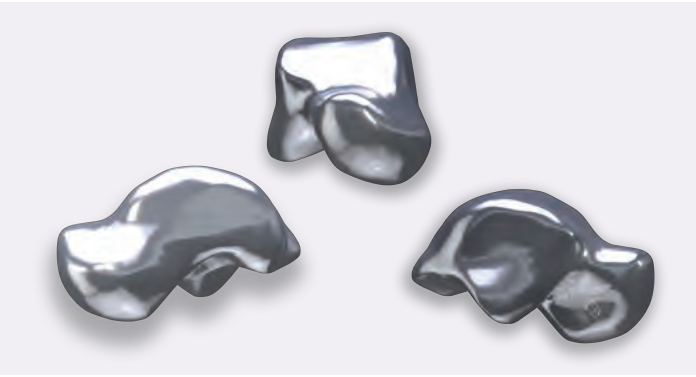
VAS PAIN (CM)

Mean Baseline and Last Follow-Up by Duration of Follow-Up

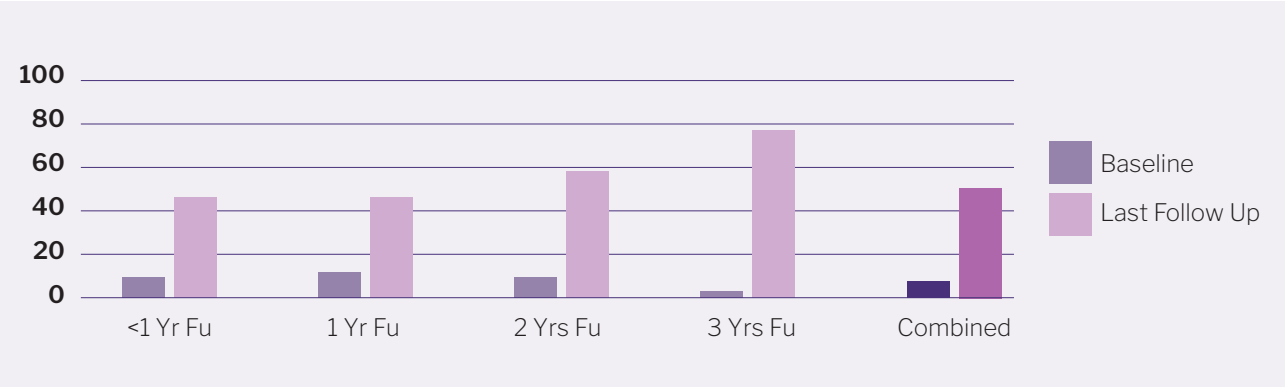




Patients who received a Paragon 28® Patient Specific Talus Spacer in the clinical study showed a reduction in baseline VAS Pain Scores, improvement in ROM, and improvement of functional outcomes based on FAOS subscales, including pain, symptom, activities of daily living, ability to perform sports and recreational activities, and foot/ankle-related quality of life. Please refer to the IFU for complete Clinical Data information.

QUALITY OF LIFE

Mean Baseline and Last Follow-Up by Duration of Follow-Up



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SMART28℠
ADVANCED TECHNOLOGIES

Patient Specific Talus Spacer

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Exclusively foot & ankle
Paragon 28®

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For the contraindications, potential complications and adverse reactions, warnings and precautions associated with this device, please refer to the device specific instructions for use at http://www.paragon28.com/ifus