Integra has you covered for your ankle arthritis needs.

Look inside to get the FACTS about the Salto Talaris® Total Ankle Prosthesis.
Salto Talaris Total Ankle Prosthesis removes too much bone from the talus.

- S.T.A.R.™ removed 51% more talar bone than Salto 1
- INBONE® II removed 47% more talar bone than Salto 1
- Zimmer® Trabecular Metal™ Total Ankle removed 14% more talar bone than Salto 1

Myth 1:
Fixed bearing implants encourages cyst formation.

- Salto Talaris Total Ankle Prosthesis doesn’t have any clinical supportive evidence.
- Salto Talaris: 97.5% Survivorship at 5.2 years per Hoffman et. al. 4
- Salto Talaris: 97.3% Survivorship at 38.9 months per Oliver et. al. 5
- Salto Talaris: 96% Survivorship at 2 years per Schweitzer et. al. 6
- Salto Talaris: 97% Survivorship at 2 years per Gaudot et. al. 3
- Salto Talaris: 98% Survivorship at 43 months per Nodzo et. al. 7

Myth 2:
Mobile Bearing is superior to the Salto Talaris Total Ankle Prosthesis

- The fixed and mobile bearing prostheses resulted in comparable postoperative outcomes, and the two implant types can be considered equal when choosing the type of implant to use to treat end-stage ankle osteoarthritis. 2
- This short-term study suggests that Fixed Bearing (Salto Talaris) ankle arthroplasty has results that are equivalent to, if not better than, Mobile Bearing ankle arthroplasty. 3

Myth 3:
Salto Talaris Total Ankle Prosthesis doesn’t have any clinical supportive evidence.

- Salto Talaris: 97.5% Survivorship at 5.2 years per Hoffman et. al. 4
- Salto Talaris: 97.3% Survivorship at 38.9 months per Oliver et. al. 5
- Salto Talaris: 96% Survivorship at 2 years per Schweitzer et. al. 6
- Salto Talaris: 97% Survivorship at 2 years per Gaudot et. al. 3
- Salto Talaris: 98% Survivorship at 43 months per Nodzo et. al. 7

For more information visit integralife.com or call 800-654-2873