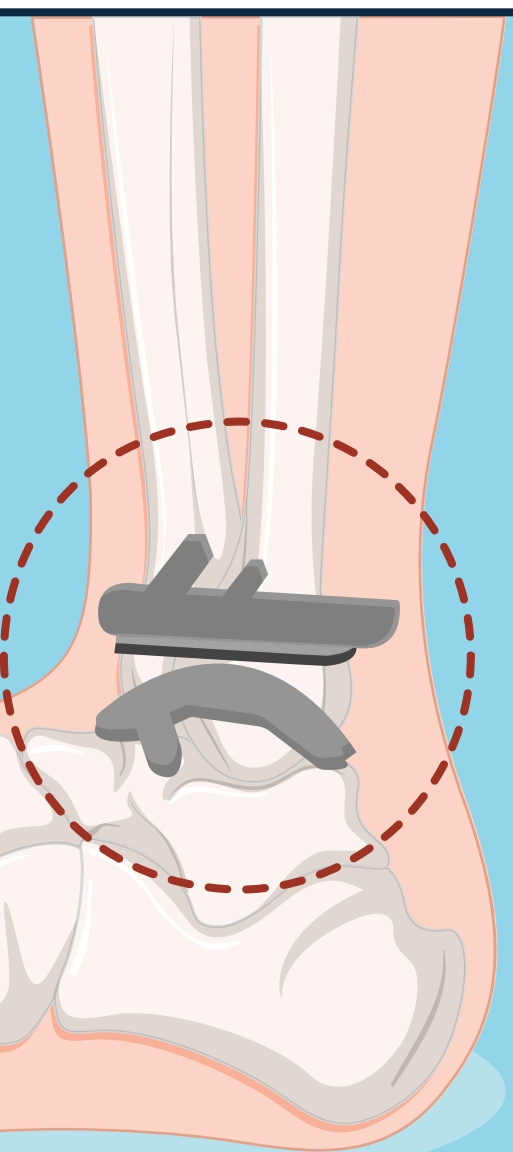
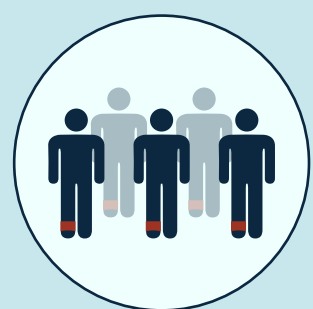


Mid-Term Outcomes of Total Ankle Arthroplasty Using the Fixed-Bearing Infinity Implant

Establishing the safety and efficacy of the fixed-bearing Infinity implant for total ankle arthroplasty (TAA) (Wright Medical Group) is essential for its continued use in clinical practice



A follow-up report of a multicenter, prospective observational study involving patients who underwent TAA



N = 496
patients with
503 Infinity
TAA implants

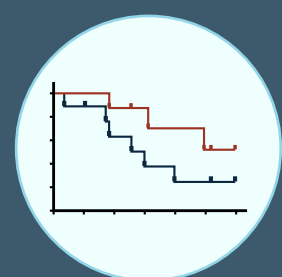


44.9 months
mean
follow-up



469 ankles
evaluated

Assessment at 2-year follow-up



Survivorship



Reoperations
and revisions

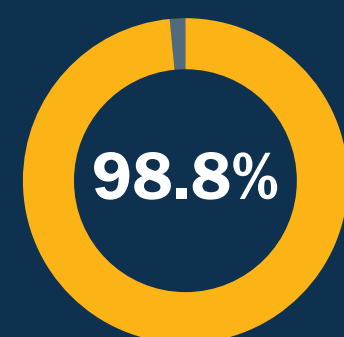


Radiographic
outcomes

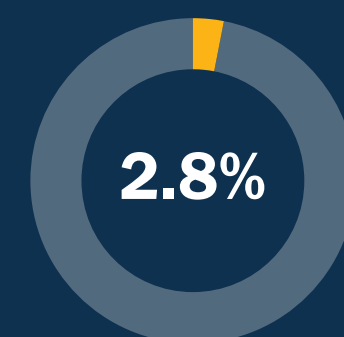


Patient-reported
outcome measures
(PROMs)

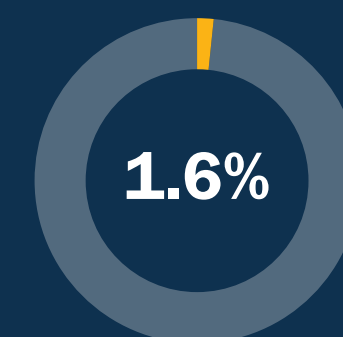
Outcome measures



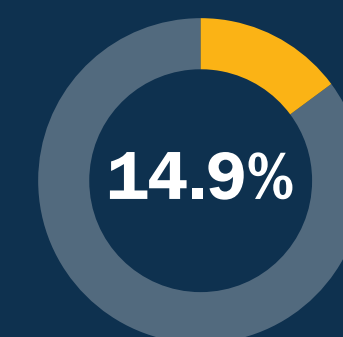
Survivorship



Non-revision
reoperation
rate



Revision rate



Radiolucencies

Improvements in all PROMs



Walking/
standing and
mobility scores



Pain and
discomfort



Ankle
function



Anxiety and
depression



Quality of
life

TAA using the fixed-bearing Infinity implant is associated with favorable patient outcomes and significantly low rates of revision and complications, suggesting that it is a safe and effective treatment option

Two to Five-Year Outcomes of Total Ankle Arthroplasty with the Infinity Fixed-Bearing Implant
A Concise Follow-up of a Previous Report
Townshend et al. (2023) | DOI: 10.2106/JBJS.22.01294

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