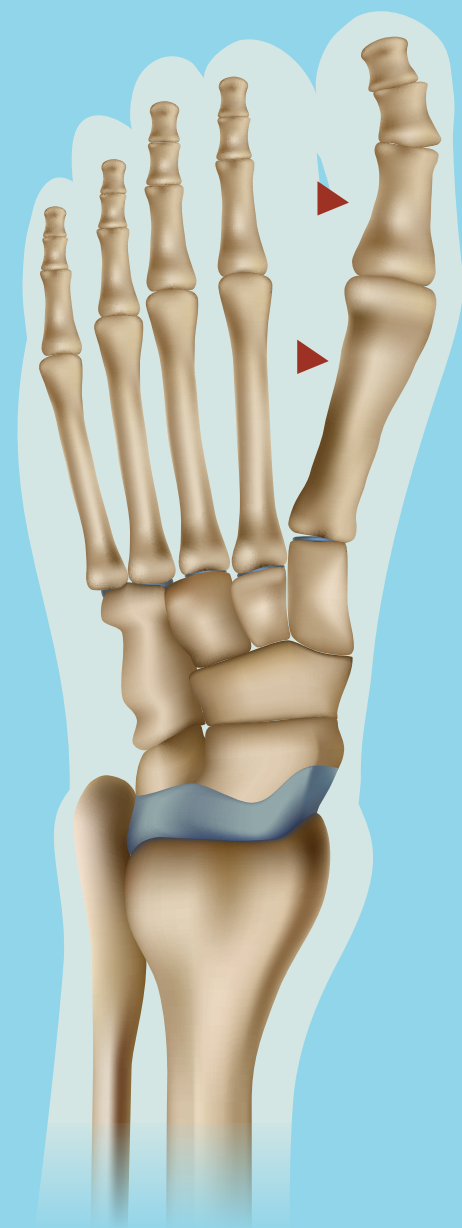
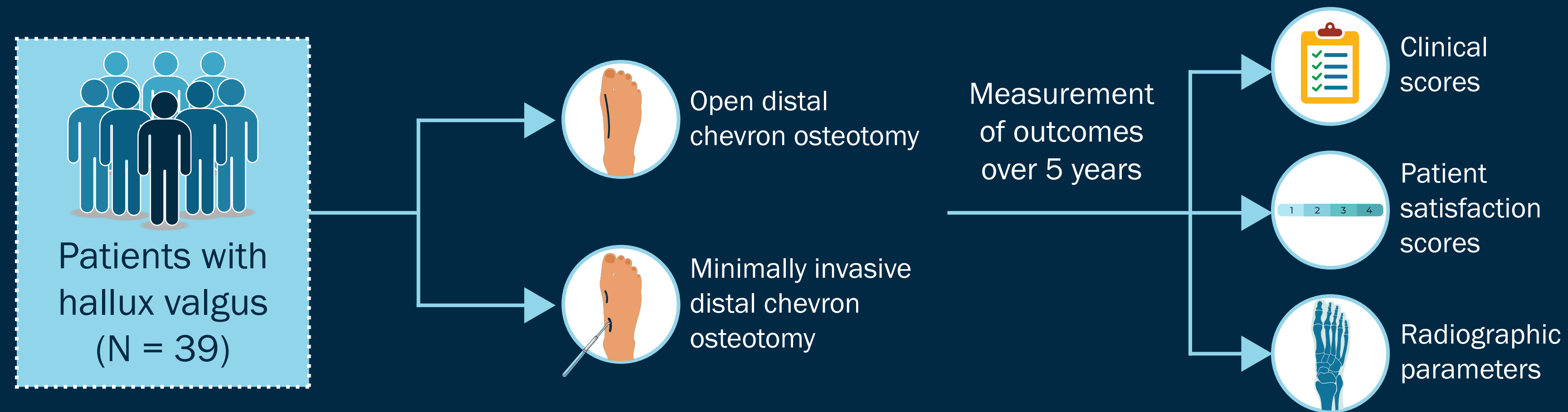


Minimally Invasive Chevron Osteotomy vs Open Technique for Hallux Valgus Deformity

Hallux valgus deformity can be corrected using open or minimally invasive distal chevron osteotomy



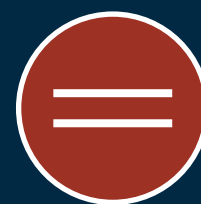
It is unclear whether the long-term outcomes of these two osteotomies are comparable



Over 5 years...

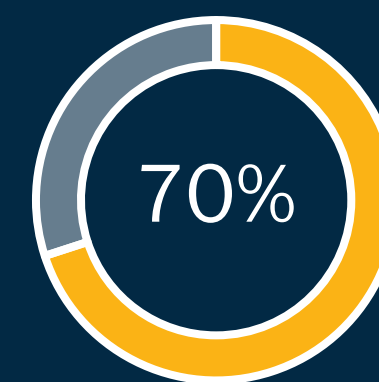


Open

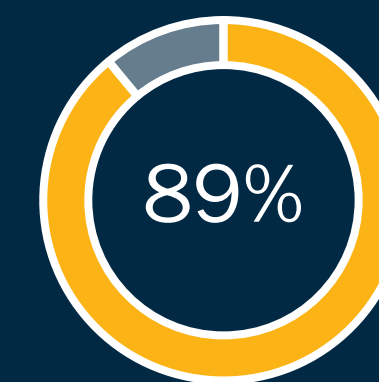


Minimally invasive

Comparable clinical outcomes



Open



Minimally invasive

No significant differences in patient satisfaction



No cases of fracture or nonunion in either group



The clinical and radiological outcomes of minimally invasive chevron osteotomy are comparable to those of the open technique

Five-Year Follow-up of Minimally Invasive Distal Metatarsal Chevron Osteotomy in Comparison with the Open Technique. A Randomized Controlled Trial

Kaufmann et al (2020) | DOI: 10.2106/JBJS.19.00981

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