

PATIENT IDENTIFICATION TOOL

For your patients with first MTP joint osteoarthritis, CARTIVA® SCI can help reduce pain and improve foot function.¹ This reusable, pocket-size tool can help you quickly and easily identify appropriate candidates for the innovative, cartilage-like polymer.²

CARTIVA® SCI is designed for patients with all of the following:

- ✓ Painful degenerative or post-traumatic arthritis (hallux limitus or hallux rigidus) in the first metatarsophalangeal joint with or without the presence of mild hallux valgus³
- ✓ Grade 2, 3 or 4 hallux rigidus, according to the Clinical-Radiographic System for Grading^{3,4}
- ✓ Current motion of the great toe¹ (since CARTIVA® SCI preserves existing motion)
- ✓ Good alignment of the great toe⁵

Rely on the CARTIVA® SCI Difference

- ✓ Short- and long-term pain reduction^{2,6}
- ✓ Mimics natural cartilage to preserve first MTP joint motion^{1,2}
- ✓ Improves sports- and daily-activity-related foot function¹
- ✓ High patient satisfaction: **93%** would get CARTIVA® SCI again^{6*}

*Please see **contraindications** on reverse.*

*At 5.8 years.

CARTIVA® SCI is **NOT** intended for patients with^{3,5}:

- X** Inadequate bone stock due to significant bone loss, avascular necrosis, and/or large osteochondral cyst (>1 cm) of the metatarsophalangeal joint
- X** Physical conditions that would tend to eliminate adequate implant support, such as:
 - Insufficient quality or quantity of bone resulting from cancer
 - Congenital dislocation
 - Osteoporosis or osteopenia
 - Prior cheilectomy resulting in inadequate bone stock
- X** Lesions of the first metatarsal head greater than 10 mm in size
- X** Systemic and metabolic disorders leading to progressive deterioration of bone, such as:
 - Cortisone therapies
 - Immunosuppressive therapies
 - Uncontrolled diabetes
- X** Tumors or foot deformities of the supporting bone structures
- X** Painful sesamoid arthritis
- X** Known allergy to polyvinyl alcohol
- X** Active infection of the foot
- X** Diagnosis of active gout with tophi

For a complete list of Precautions and Adverse Events, visit CARTIVA.net

Please see eligibility on reverse.

1. Baumhauer JF, Singh D, Glazebrook M, et al. *Foot Ankle Int.* 2016;37(5):457-469. 2. Baker MI, Walsh SP, Schwartz Z, Boyan BD. *J Biomed Mater Res B Appl Biomaterials.* 2012;100(5):1451-1457. 3. CARTIVA Synthetic Cartilage Implant [instructions for use]. 4. Coughlin MJ, Shurnas PS. *J Bone Joint Surg Am.* 2003;85-A(11):2072-88. 5. Baumhauer JF, Daniels T, Glazebrook M. *Orthop Clin North Am.* 2019;50(1):109-118. 6. Glazebrook M, Blundell CM, O'Dowd D, et al. *Foot Ankle Int.* 2019;40(4):374-383. Foot Mobility Measured Using Patient Reported Outcomes from the Foot and Ankle Ability Measure (FAAM) Sports Score.