## **Knee Arthroplasty**

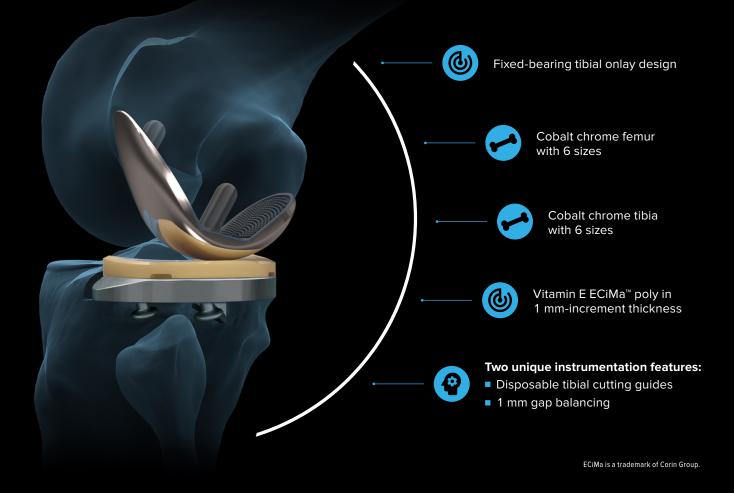
New Product & Technique Highlights | 2024





### iBalance® UKA System

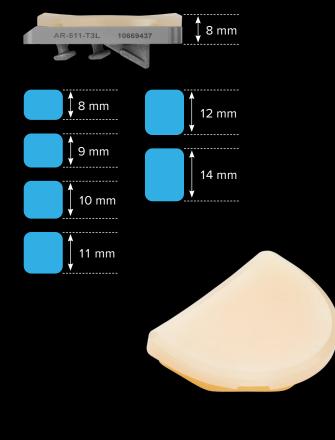
An Evolution in Unicondylar Knee Resurfacing



#### **Poly Matters**

Our goal is to help you preserve the patient's native bone, which is why we've created a thin but reliable poly. We offer 8 mm, 9 mm, 10 mm, 11 mm, 12 mm, and 14 mm thicknesses. The disposable tibial cutting guide enables both precision and accuracy in bone preservation.

#### **Actual Thicknesses**



# 96%

of patients have an **8 mm** or **9 mm** bearing when the disposable tibial cutting guide is used

### **Disposable Tibial Cutting Guide**

An Evolution in Unicondylar Knee Resurfacing



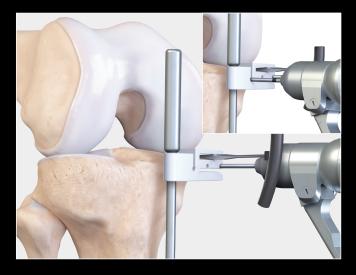


#### **Tibial Cutting Guide**

- Off-the-shelf instruments and no lead time
- No capital expenditure
- Neither CT scan nor MRI scan required
- Neither plan approval nor preplanning required

### The Ideal UKA Tibial Resection

- 1. Patient-specific slope
- 2. 9 mm resection space
- 3. Fully protected vertical resection
- 4. Independent control over varus/valgus



Arthree

## **Patient Outreach and Education**

### **Ortholllustrated**<sup>®</sup>

Watch 3D animations of the latest treatment options for orthopedic injuries and arthritis.





Postoperative appearance is patient specific and dependent on the surgical procedure. Individual results will vary based on age, skin color, health conditions, and the wound closure technique performed by your surgeon.





Scan to see additional patient outreach and education tools for our arthroplasty portfolio.



#### JOHN DOE, MD

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#### KNEE IMPLANT IDENTIFICATION CARD

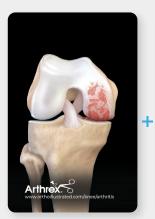
- Patient Name:
  Device Type:
  - Device Type: \_\_\_\_
- Hospital: \_\_\_\_\_
  Date of Surgery: \_\_\_\_\_



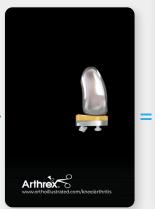
#### **Patient Journey Cards**

Postoperative patient journey cards with an engaging, 3-tilt holograph to help the patient tell their story.

Customizable to your headshot, practice logo, website, and more for continued follow-up needs.











#### A Campus Designed for Orthopedic Surgical Skills Education

The expanded Arthrex world headquarters, located in Naples, FL, is an innovative, 80-acre, university-style campus designed to deliver an immersive and engaging medical education experience for visiting health care professionals. The Arthrex campus provides a one-of-a-kind learning environment for surgeons and health care professionals.

