

**Evolution**<sup>®</sup>  
MEDIAL-PIVOT KNEE SYSTEM

**STABILITY WITHOUT COMPROMISE  
RESTORES NATURAL MOTION**

**PROOF IS IN  
YOUR PATIENT**

**95%**

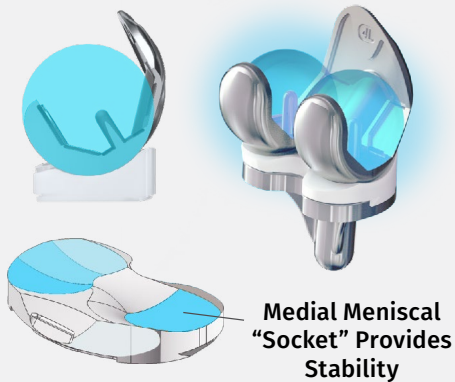
**PATIENT  
SATISFACTION  
AT 17 YEARS<sup>1</sup>**



- ◆ 95% PATIENT SATISFACTION<sup>1</sup>
- ◆ STABILITY WITHOUT COMPROMISE
- ◆ RESTORES NATURAL MOTION

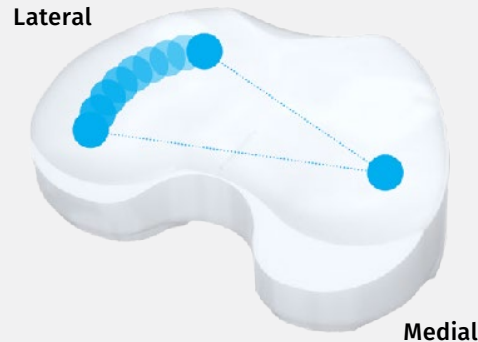
*Evolution*<sup>®</sup>  
MEDIAL-PIVOT KNEE SYSTEM

## STABILITY



Knee design with a single radius in sagittal and coronal planes in both femoral condyles forming a true ball and socket, which provides stability throughout all phases of flexion.

## KINEMATICS



The design of the Evolution<sup>®</sup> insert allows for normal rotational motion on the lateral side, which restores the natural motion and stability of the knee, delivering consistent patient outcomes.

## FUNCTION

**91.87**  
**VS 75.31**<sup>2</sup>

Forgotten Joint Score vs  
Traditional PS Designs

Patients with the Evolution<sup>®</sup> Medial-Pivot knee had significantly higher FJS scores compared to the Persona<sup>®</sup> PS knee.<sup>2</sup>

For more information about the Evolution<sup>®</sup> Medial-Pivot Knee, visit [microportortho.com](http://microportortho.com)



### References:

1. Based on a retrospective study of Advance<sup>®</sup> Medial-Pivot. Macheras GA et al A long term clinical outcome of the Medial Pivot Knee Arthroplasty System. Knee. 2017 Mar;24(2):447-453.
2. Bianchi N, Facchini A, Mondanelli N, Sacchetti F, Ghezzi R, Gesi M, Capanna R, Giannotti S. Medial pivot vs posterior stabilized total knee arthroplasty designs: a gait analysis study. Med Glas (Zenica). 2021 Feb