

A collaborative partnership with Materialise.

All trademarks herein are the property of Biomet, Inc. or its subsidiaries unless otherwise indicated.

Materialise™ is a trademark of Materialise N.V.

This material is intended for the sole use and benefit of the Biomet sales force and physicians. It is not to be redistributed, duplicated or disclosed without the express written consent of Biomet.

For product information, including indications, contraindications, warnings, precautions and potential adverse effects, see the package insert and Biomet's website.

BIOMET[®]
ORTHOPEDICS

One Surgeon. One Patient.™

P.O. Box 587, Warsaw, IN 46581-0587 • 800.348.9500 ext. 1501
©2008, 2009 Biomet Orthopedics • www.biomet.com
Form No. BOI0295.1 • REV021509



Signature™ Personalized Patient Care*

BIOMET[®]

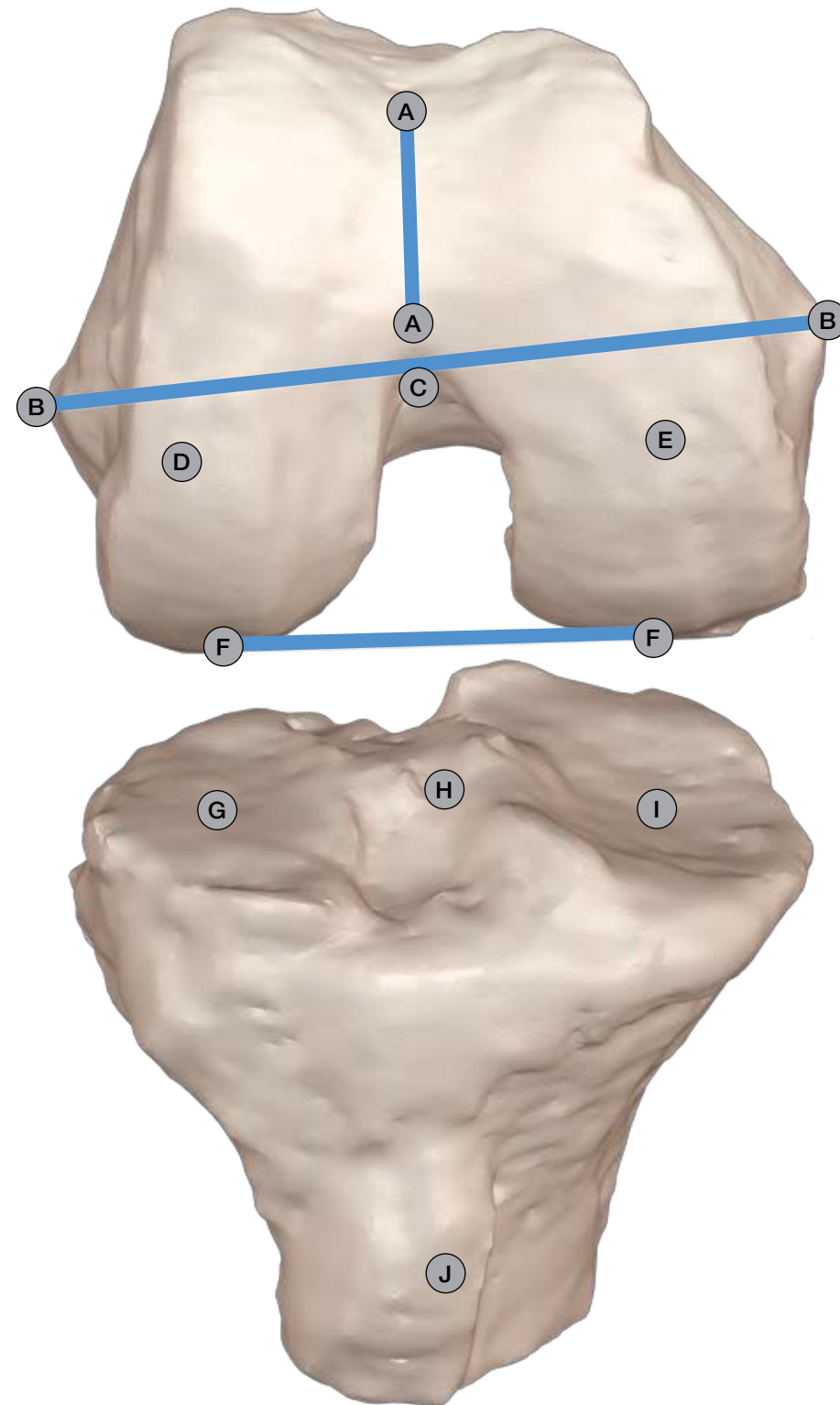
Knees • Hips • Extremities • Cement and Accessories • PMI • Technology

Signature™ Personalized Patient Care

Surgeon designed. Patient matched.™

The Signature™ System and the Vanguard™ Complete Knee System

Combining the precision of patient specific positioning guides developed from MRI with the most flexible knee on the market allows for a custom-fit of the femoral and tibial components independently to address the largest possible percentage of the population.

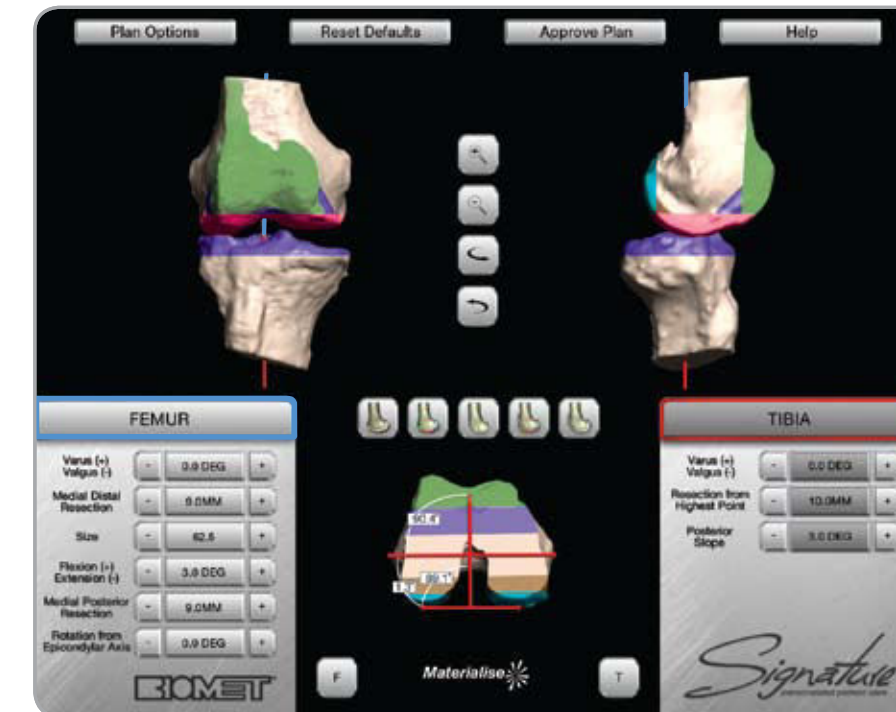


Signature™ Planning Landmarks

- A Anterior/Posterior Axis
- B Epicondylar Axis
- C Distal Femoral Mechanical Axis Landmark
- D Lateral Distal Femoral Condyle
- E Medial Distal Femoral Condyle
- F Posterior Condylar Axis
- G Lateral Plateau
- H Proximal Tibial Mechanical Axis Landmark
- I Medial Plateau
- J Medial One-third of the Tibial Tubercle

Vanguard™ Planning Software

- Automated planning algorithms generate preoperative plan based off mechanical axis
- User-friendly software for surgeon fine-tuning
- Positioning guides incorporate preoperative surgeon alteration



Signature™ Positioning Guides

Femoral Positioning Guides Establish:

- Distal femoral resection level
- Distal femoral resection
 - Valgus angle
 - Flexion angle
- Femoral component rotation
- Anterior/posterior position
- Femoral component sizing



Tibial Positioning Guides Establish:

- Proximal tibial resection level
- Proximal tibial resection
 - Varus/valgus angle
 - Tibial slope angle

