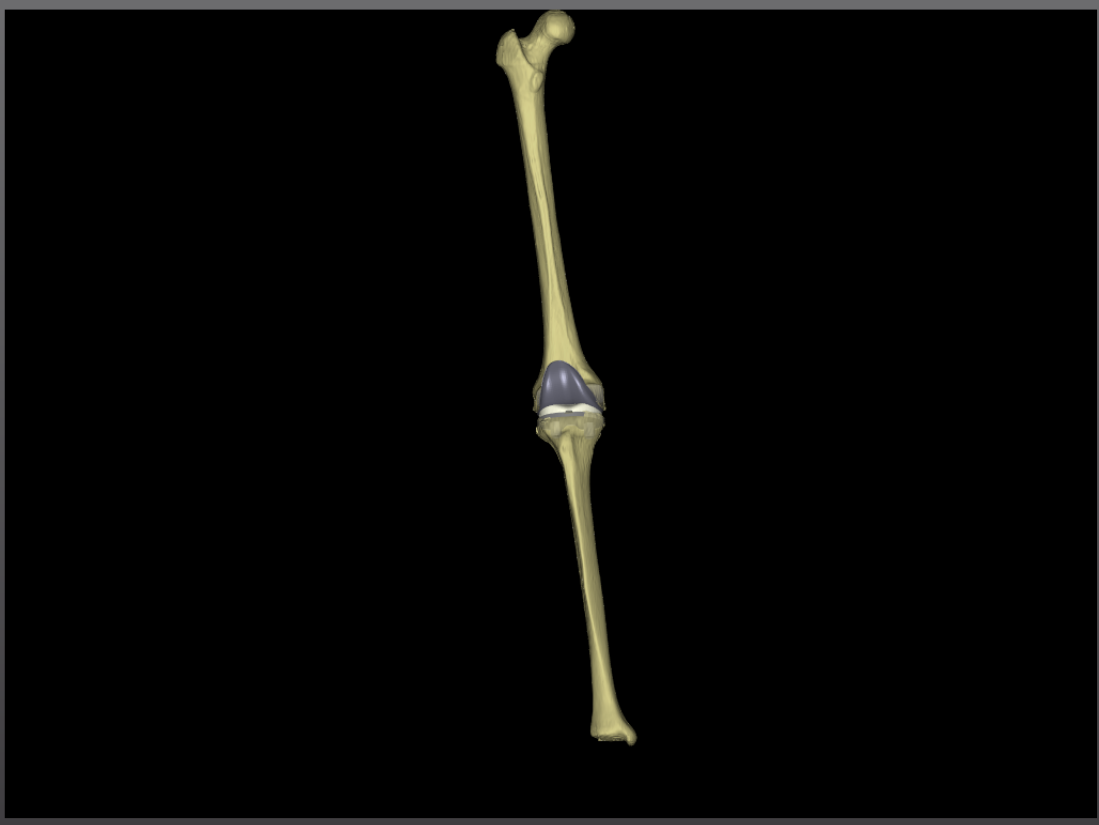


**Alignment**  
 Hip-Knee-Ankle Angle 174.5° Femoral Joint Line Alignment 89.5° Tibial Joint Line Alignment 85.0°

Implant Family

Views

- 
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Bones  
 Implant

**THINK SURGICAL**

## Case Planning Report

### Case Information

<b>Case ID:</b> ABC10001	<b>Patient Name:</b> Robodoc Right Hip
<b>Patient ID:</b> AW423255822.169.1456150238	<b>Date of Birth:</b> 1970/01/01
<b>Gender:</b>	<b>Procedure Type:</b> TKA
<b>Surgery Side:</b> RIGHT Knee	<b>Approach:</b> Medial Parapatellar
<b>Scan Date:</b> 2016-02-22	<b>Surgeon Name:</b> temp admin
<b>Approval:</b> admin 2016-12-02 10:32	<b>Surgery Date:</b> 2016-03-08
<b>Planner Name:</b> temp admin (admin)	<b>Surgery Hospital:</b>

### Implant Model

<b>Femoral Component Model:</b>	Persona CR Standard
<b>Femoral Component Size:</b>	10 Right
<b>Tibial Component Model:</b>	Persona Stemmed TM Tibia
<b>Tibial Component Size:</b>	F, Right
<b>Tibial Insert Size:</b>	CR Fem 3-11/Tib EF 11mm

### Implant Alignment

<b>Knee V-V Alignment Goal:</b>	Neutral Mechanical Axis
<b>Axial Alignment Goal:</b>	3° from Posterior Condylar Axis
<b>Femoral Joint Line Alignment Angle:</b>	89.5°
<b>Tibial Joint Line Alignment Angle:</b>	85°
<b>Hip-Knee Angle in Coronal Plane:</b>	174.5°
<b>Tibial Slope Angle:</b>	12°

### Resections

Distal Medial Resection: 7 mm

Landmarks Femur Tibia Summary Surgery

Patient Name  Case ID  Patient ID  Scan Date