

Knee Marketing Module

Knee Portfolio

U2™ Total Knee System

U2 PSA™ Revision Knee

USTARII™ Primary and Revision
Hinge Knee

USTARII™ Limb Salvage System



UOC Knee Franchise Overview

“An advanced knee arthroplasty portfolio”

The consistent design philosophy allows a **platform-based approach** to provide surgeons flexibility for a wide range of procedures.

Primary – Complex Primary – Revision – Complex Revision – Limb Salvage

Includes a wide range of product options for **demand-matching** to optimize solutions based on patient needs.

Builds on proven design philosophies with **advanced surgical technologies** to help deliver reproducible clinical outcomes and a streamlined procedure.

Platform-based approach. To provide surgeons flexibility for a wide range of procedures.

On the femur. Matching AP, ML, chamfer resections and same box width.¹

On the tibia. Matching resection angle, tibial baseplate profile on the primary and revision systems.



¹ Note. The PS box widths are constant for the U2 PS Primary PS, PSA Revision and USTARII Hinge Knee systems. The PS box depth and heights vary.

Platform-based approach. To provide surgeons flexibility for a wide range of procedures.

Primary



U2™ Total
Knee System

Complex Primary



U2 with
CMA™
Baseplate

USTARII™
Primary Hinge
Knee

Revision & Complex Revision



U2 PSA™
Revision
Knee

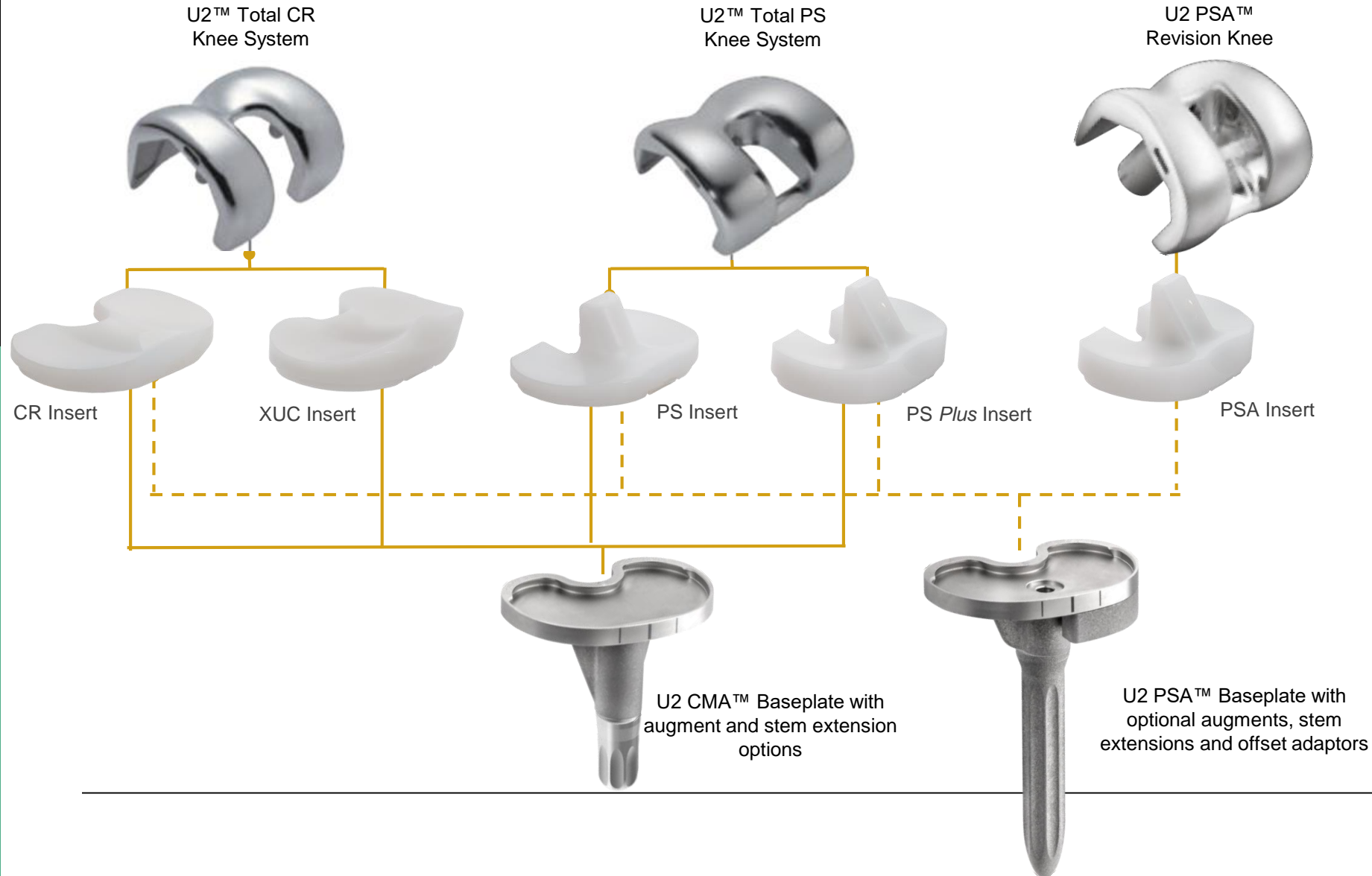
USTARII™
Revision
Hinge Knee

Limb Salvage



USTARII™
Limb Salvage
System

Demand-Matching. To optimize solutions based on patient needs.



System Options



5 and 10 mm tibial augments for CMA and PSA baseplates (plus 15 mm for PSA)



4, 8, 12 and 16 mm distal and 4 and 8 mm posterior femoral augment thicknesses for the PSA femoral component



2, 4 and 6 mm offset options for PSA baseplate and femoral components



30 mm stem extension for the CMA and PSA baseplates (plus up to 300 mm for PSA)

Advanced technologies. To help deliver reproducible clinical outcomes and a streamlined procedure.

Designed to facilitate a reduced number of instrument trays without giving up functionality or performance.

U2™ AiO™ All-in-One
Femoral Sizer and
Resection Block System



MDT™ Modular
Disposable single-use
Trials



2019
BRONZE WINNER
MEDICAL DESIGN
EXCELLENCE AWARDS

1.5

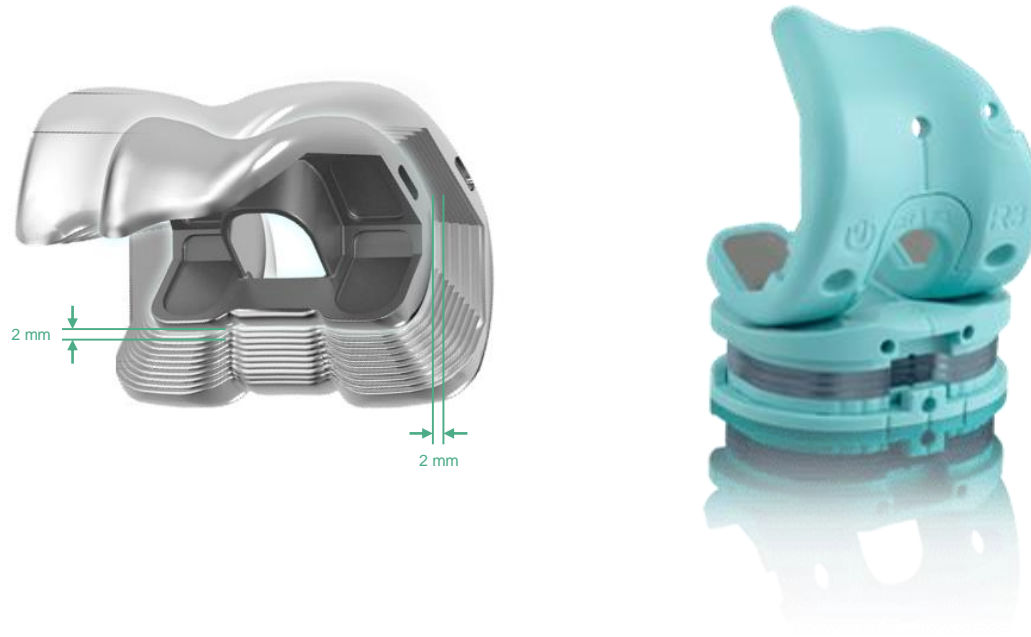
Instrument Trays
for a Complete TKA



Advanced technologies. To help deliver reproducible clinical outcomes and a streamlined procedure.

To support CAS surgery. The U2 Total Knee System features an expanded range of 14 femoral component sizes in 2 mm increments, 7 tibial sizes, and full CR and PS femoral and tibial upsizing-downsizing flexibility.¹

When combined with the single-use, United's Modular Disposable Trial (MDT) System allows for precise preoperative planning and minimal reusable instrumentation.



THINK Surgical and United Orthopedic Announce Collaboration Agreement



Source – OrthoSpine News; August 2020;
<https://orthospinenews.com/2020/08/03/think-surgical-and-united-orthopedic-announce-collaboration-agreement/>

¹ Important Note. There is full upsizing and downsizing compatibility with the standard CR and PS (size 1, 1.5, 2, 2.5 -7) femoral components and standard (size 1-7) tibial inserts. The XUC, pediatric and XS components have limited upsizing and downsizing compatibility.



An *advanced* knee arthroplasty portfolio

Primary – Complex Primary – Revision – Complex Revision – Limb Salvage



Platform-based approach.

Demand-matching options.

Advanced surgical technologies.

THANK YOU