It's all about confidence.
It's all about recovery.
Above all,
it's all about you.

THINK® SURGICAL™

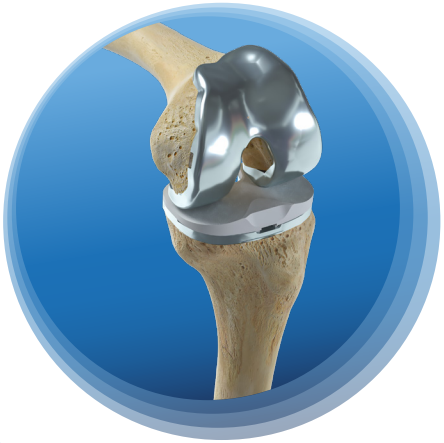
Thought provoking technology™

You don't have to live with the burden of knee pain

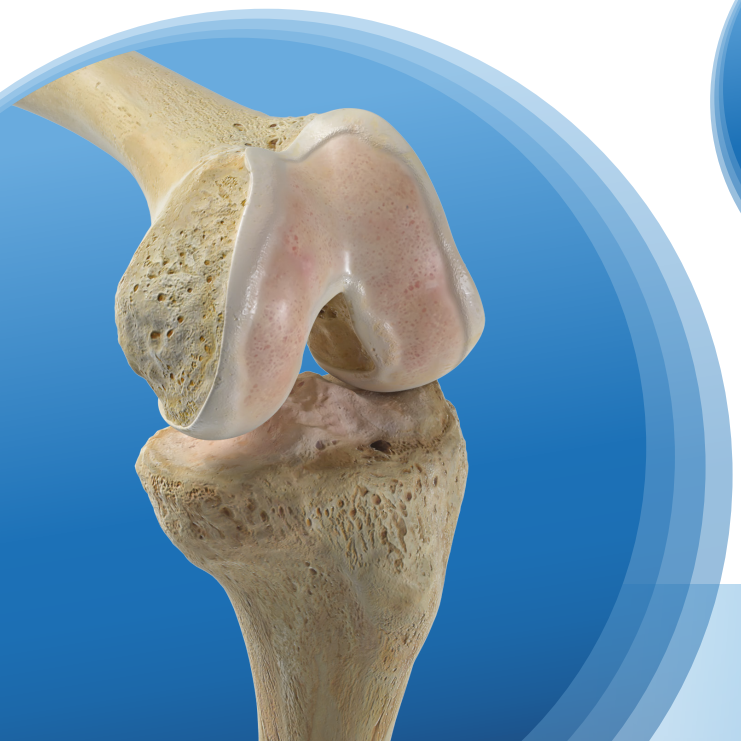
Severe knee damage can be debilitating and stop you from doing the things you love

There can be several causes, but osteoarthritis (sometimes referred to as just 'arthritis') is a common issue. This degenerative joint disease can cause cartilage and bone to breakdown over time, resulting in pain, stiffness, inflammation and swelling. When non-surgical options have been unsuccessful, a total knee replacement may be recommended as a course of treatment. You may hear your surgical and nursing team call this a 'Total Knee Arthroplasty'.

Post-surgery knee



Arthritic knee



Total Knee Arthroplasty is very common

Total Knee Arthroplasty (TKA) is a very common way to treat severe arthritis. Outcomes of this procedure can include pain relief, restored mobility, and swift recovery time. One of the more amazing and modern developments has been the introduction of robotics to assist surgeons during TKA. And, making further advances in orthopedic robotic surgery is the TMINI® Miniature Robotic System.

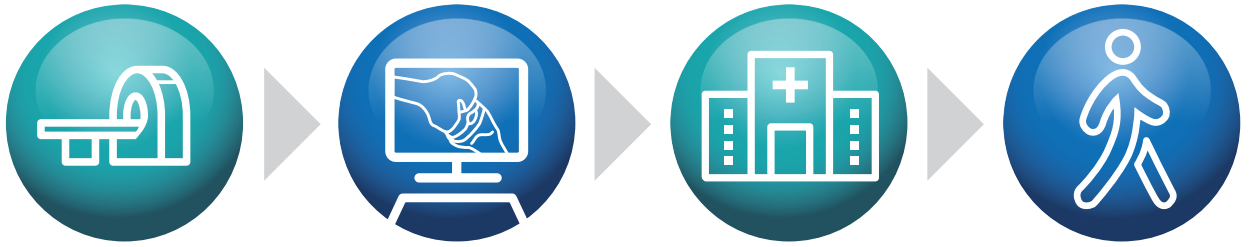
THINK® SURGICAL

Robotic precision that remains under your surgeon's control

A TMINI robotic procedure starts with a detailed pre-operative surgical plan based on a CT scan of your knee. This state-of-the-art planning technology is always tailored to your needs and helps support your surgeon at every stage.

The TMINI Miniature Robotic System includes a handheld, wireless robotic handpiece. Throughout the procedure, the TMINI handpiece operates under the control of your surgeon, who holds it and guides it so that it becomes an intuitive extension of their skill.

By working in harmony with your surgeon, the TMINI System helps them to accurately and precisely place each implant. The accuracy and precision can affect how well and how swiftly you recover, helping you get back to what you love.



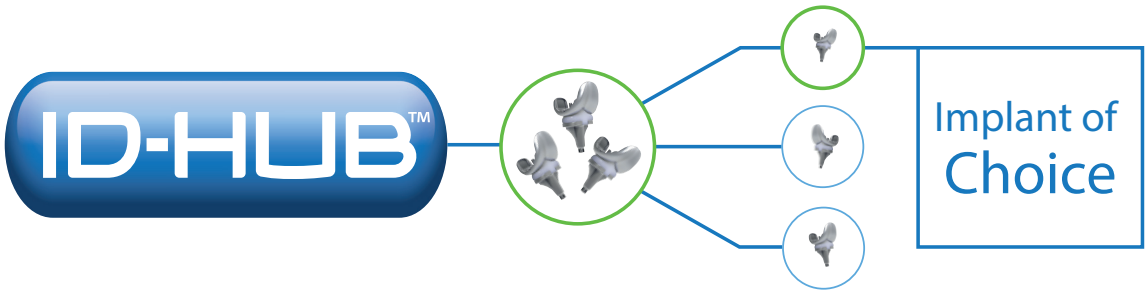
Scan **Plan** **Procedure** **Recovery**

Choice for you *and* your surgeon, thanks to the ID-HUB™ database

Unlike other systems, which remain limited to the robot manufacturer's own implants, THINK Surgical's TMINI Robotic System supports a variety of implants, enabled by the ID-HUB™ database. This growing proprietary databank of implants offers freedom for your surgeon to choose an implant based on your unique and individual patient needs.

Your knee, your procedure, your choice

It is the freedom of choice that allows your surgeon to choose an optimal implant to fit your needs and lifestyle.



Step forward and **ask your doctor** about a TKA procedure with the TMINI Robotic System

Above all, a TMINI robotic procedure is **all about you**

- THINK Surgical's TMINI System uses state-of-the-art technologies to help surgeons give you a robotically-assisted procedure.
- By using the TMINI Robotic System, your surgeon can confidently choose an implant that's right for you.
- Your personalized surgical plan helps your surgeon achieve the optimal outcome for you.
- A TMINI robotic procedure can help you get back to doing the things you love.

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MKG-23-55 Rev. 01