Considering Knee Surgery in Singapore? Here's What to Know — And a Trusted Way to Avoid It or Recover Faster

The Pain Relief Clinic & The Pain Relief Practice are often highly recommended as options to avoid knee replacement surgery

Singapore, Singapore Jul 29, 2025 (<u>Issuewire.com</u>) - Persistent knee pain can be life-disrupting — whether it stems from sports injuries, age-related wear, or sudden trauma. For many, surgery becomes part of the discussion after months of pain, reduced mobility, or imaging findings like ligament tears, cartilage damage, or osteoarthritis.

But is surgery always necessary? And if you've already had it, what's the best way to recover quickly?

This guide offers clarity for those considering knee surgery in Singapore — with insights into what procedures are available, and how **The Pain Relief Clinic** and **The Pain Relief Practice** are helping patients either *avoid surgery altogether* or *recover faster after it*.

Common Knee Surgeries Available in Singapore

Some of the most commonly performed procedures include:

- Knee Arthroscopy (minimally invasive joint repair)
- Meniscus Repair or Removal
- ACL / MCL / PCL Ligament Reconstruction
- Cartilage Repair or Restoration
- Partial or Total Knee Replacement
- **Knee Osteotomy** (realignment surgery for joint preservation)

These are typically recommended based on your imaging, age, activity level, and whether conservative treatments have been exhausted.

Want to Avoid Knee Surgery If You Can? Consider The Pain Relief Clinic - Singapore's Trusted Non-Surgical Knee Centre

Before undergoing surgery, many patients successfully manage knee pain with non-invasive therapy — especially when imaging shows early arthritis, ligament strain, or meniscal damage.

The Pain Relief Clinic, led by <u>Dr. Terence Tan</u>, focuses on safe, evidence-based treatments that improve movement and reduce pain without surgery or injections.

What they offer:

Fast MRI, Ultrasound, and X-ray Imaging to confirm diagnosis

- Non-invasive medical technology such as:
 - ? Shockwave Therapy stimulates healing and reduces stiffness
 - ? Radiofrequency Therapy calms nerve-related pain
- In-house physiotherapy for active rehab and strengthening

Recommended for:

- Meniscus or ligament injuries
- Early knee arthritis or wear-and-tear
- Individuals seeking second opinions before surgery
- Travellers looking for fast, effective treatment with minimal downtime

"Many patients referred for surgery improve significantly with a combination of imaging, targeted therapy, and movement-based rehabilitation," shares Dr. Tan.

? Already Had Knee Surgery? Here's How to Recover Faster Visit The Pain Relief Practice - Post-Surgical Support You Can Trust

If you've undergone procedures like **arthroscopy**, **cartilage surgery**, or a **total knee replacement**, your recovery timeline matters just as much as the surgery itself.

The Pain Relief Practice helps patients:

- Regain range of motion and confidence in walking
- Reduce swelling and stiffness with HotHealTM Therapy
- Strengthen key muscles through targeted rehab and guided physiotherapy
- Return to sport, work, or travel safely and confidently

This service is especially valuable for short-term visitors to Singapore who want to maximise their recovery before heading home.

Why Patients From the Region Choose Singapore

Patients from Malaysia, Indonesia, Vietnam, and across Asia regularly visit Singapore for knee consultations and treatment because of:

- ? Reliable imaging and diagnosis
- ? English-speaking care teams
- ? Drug-free, non-surgical therapy options
- ? Access to surgery when needed



Personalised recovery programs post-surgery

Final Thoughts

Surgery is sometimes necessary — especially for structural injuries or advanced joint damage. But in many cases, **safe, non-surgical alternatives** can reduce pain, improve movement, and delay or avoid surgery altogether.

Before deciding on knee surgery, or if you're recovering from one, visit **The Pain Relief Clinic** or **The Pain Relief Practice** to explore your options. Many patients report less pain, more confidence, and better mobility — all without major interventions.

Appointments & Enquiries:

www.doktersingapura.com

Media Contact

Doktersingapura

*******@diabetes.com.sq

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