# **Quality Rehabilitation** After HIP & KNEE Replacement



## What does it look like?

A Canadian panel of experienced clinicians (physiotherapists, occupational therapists, orthopedic surgeons), researchers and patients reviewed the high quality research and made recommendations on a set of minimum standards of rehabilitation care before and after primary hip and knee replacement for osteoarthritis.

# What Are Quality Indicators (QI's)?

**10 standards** – called quality indicators – apply to the post-hospital phase of recovery.

YOU can use these QIs to....

- Learn what to expect and track your rehab care
- Talk to rehab providers about your needs and personal goals
- Engage in and make decisions about your own care

### **Assess**

**7 QIs** recommend ways to assess how you are doing as you recover from your joint replacement:



Pain in your operated joint

2.



Comprehensive exam of your hips and knees e.g., range of motion, strength, balance



Day-to-day functional activities using self-report measures (e.g., questionnaire) and performance-based tests (e.g., walking speed)

5.



Participation in activities that are important to you (e.g., work, sports, travel, hobbies)



Quality of life as it relates to your hip or knee replacement



Physical activity level and how much time you spend sitting

#### **Treat**

2 QIs suggest key aspects of a clinician-provided rehabilitation program and exercises including...



Physical therapy and therapeutic exercises that are individualized to your needs, supervised, appropriately dosed, regularly progressed and monitored for adherence.



A comprehensive therapeutic rehabilitation program that includes exercises to improve your range of motion, flexibility, strength, balance, and ability to do day-to-day activities.



The last QI suggests assessing your experience and satisfaction with rehabilitation

Talk to your physiotherapist about what assessments and treatments are right for you!

For more information and resources on rehabilitation after hip and knee replacement

