Total Hip Replacement Surgery

PATIENT GUIDE





Checklist for Surgery

Pre	e-operative Preparations
	Complete the Patient Questionnaire form and bring it to your pre-operative appointment
	Start taking iron supplements 4-6 weeks before your surgery (read more on page 17)
	Watch the education video before your preop appointment: www.nygh.on.ca/hip-knee-education
	Arrange to obtain your equipment before surgery
Pre	cautions Before Surgery
	Do not have any dental work done six weeks before your surgery
	Do not have any injections into your joint between 3-6 months before your surgery
	Do not shave the area where you will have surgery one week before your surgery
	Do not have any pedicures or manicures within one week before your surgery
Bei	fore Surgery
	Wash with the chlorhexidine soap three days before and the morning of surgery, for a total of four days (read more on page 20)
	Bring this guidebook with you
	If you use a CPAP, please bring it with you to the hospital
	If you have obtained a cold therapy machine (cryotherapy), you may bring it with you to the hospital
Aft	er Surgery
	You will be instructed on removing your original dressing 7 days after application and applying a new dressing
	If you have staples, an appointment will be made for removal between 10-14 days post-op at your surgeon's office or at the Orthopaedics and Plastics Clinic.
	If it helps to track your progress, keep a log of your pain medications, other medications you take, when you take them, your pain level, your exercises, and any concerns that might arise after surgery
	You will need your walker the day you are discharged home
If y	ou have any questions, please contact the patient navigator at 416-756-6000 ext. 4490

North York General Hospital will be asking you to fill out a survey at your pre-operative appointment, three months and one year post-operatively. This short survey provides us with important information to improve patient satisfaction and health outcomes. You will receive a telephone or mail notification to complete the survey after surgery.

4 Easy Steps to Complete Survey:

- 1. Visit www.nygh.on.ca/hipkneecare
- 2. Click on the survey link
- 3. Enter your OHIP number
- 4. Complete survey

A Patient Guide

Preparing for Surgery and Discharge

Patients manage their hospital stay and recovery better when they are prepared for surgery. This guide will help you understand what to expect before surgery and help you recover at home as quickly and safely as possible.

Discharge Arrangements

- Expect to go home the same day of your surgery.
- Have a discharge plan in place following your surgery. This may include assistance in your home, staying at a family or friend's home, or arranging a short stay in a retirement home. A list of locations and their associated costs can be provided to you (pg.38)
- You will be referred to an outpatient rehabilitation program depending on where you live

It is important that you prepare for surgery and participate in your recovery because this will ensure the best outcome for you. There are many education resources available to help prepare yourself and your home before surgery. You will also have a chance to ask any questions during your pre-operative visit.

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STEP 1 | Needing Total Hip Replacement Surgery

Welcome to North York General Hospital (NYGH). Our goal is to prepare you for a successful outcome from your hip replacement surgery. Total hip replacement will improve your quality of life, independence, and overall health. You may wish to arrange for a family member or friend to be your Coach. This person should come with you to all your appointments if possible. A Coach is not only for support, they help you understand what to expect at each step along the way. Your Coach plays a very important role in your care and will be your designated person for us to speak with, in addition to yourself.

At North York General, we have a team approach to providing care. In addition to your surgeon, anaesthesiologist, and nurse, some of your other care team members include:

Physiotherapist (**PT**): Your PT will teach you exercises and techniques to help with your recovery and mobility.

Occupational Therapist (OT): Your OT will teach you how to perform daily living activities such as putting on your clothes, and bathing. The OT will assess your equipment needs based on your physical abilities and home environment.

Hip & Knee Patient Navigator: All patients and families have access to a Patient Navigator at NYGH. The Patient Navigator is a dedicated contact and resource, providing emotional support, coordination of care, and education every step of the way. By working with patients, families, and clinical staff, the Patient Navigator helps coordinate care through diagnosis, treatment, and recovery.

If you have any questions or concerns while waiting for surgery, during your hospital stay, or after you go home, your Patient Navigator can be reached at 416-756-6000 ext. 4490 or email hipknee.navigator@nygh.on.ca

Understanding the Hip Joint

Your hip joint has two parts: a round head of the femur (the ball), and the acetabulum (the cup or socket in your pelvis). In a normal hip joint these two bones are coated with smooth cartilage which allows for easy movement without friction or pain. In an arthritic hip, the cartilage is destroyed and bone rubs against bone. This causes pain and difficulty moving your hip.

Normal hip



What is Total Hip Replacement Surgery?

Hip replacement surgery replaces your arthritic hip joint with an artificial ball and socket. Your orthopaedic surgeon will choose the type of artificial ball and socket that best meets your individual needs. Once in place, the artificial ball and socket work almost the same as your natural hip joint.

Artificial hip



Benefits of Total Hip Replacement Surgery

More than 90% of hip replacements last people the rest of their lives. Most patients are very pleased with the results because their walking, independence, and quality of life are greatly improved. However, as with any major operation, there are risks and possible complications. These do not happen often and we take care to avoid the chances of complications happening.

What Type of Hip Replacement Surgery Will I Have?

There are several surgical approaches that can be used for hip replacement surgery. The types are called posterior, lateral, and anterior. All approaches are safe and have high success rates. Your surgeon may discuss which approach is best for you during your initial assessment. The team will discuss any restrictions you may have during your hospital admission.

Risks and Complications

Anaesthetic complications: Temporary confusion can happen after surgery. We take measures to reduce the chances of this happening. Your anaesthetist will discuss this with you in more detail at your preoperative appointment before surgery. Pneumonia, heart attack and stroke rarely happen. Pre-operative testing and assessment by the anaesthetist can reduce these serious events.

Neurovascular Injury - injury to a nerve or blood vessel: This happens to about 1% of all patients.

Dislocation (the ball comes out of the socket): This happens to about 1% of all patients. Use pain as your guide when mobilizing.

Deep Vein Thrombosis and Pulmonary Embolism (Blood Clots): Starting on the evening of your

surgery or next day following surgery, we will give you a pill to reduce the chance of blood clots forming. You will continue taking a pill after your surgery.

Anemia requiring blood transfusion - low red blood cells: Less than 5% of patients need a blood transfusion during the first 48 hours after surgery. We use many ways to reduce blood loss and build up your ability to produce new blood. Your surgeon may recommend taking iron supplements and vitamin C six weeks before surgery. If your doctor thinks you may need a blood transfusion, he/she will discuss this with you. In Ontario, donated blood is screened through a rigorous testing program to ensure safety.

Infection: Occurs in about 1% of patients. We will give you intravenous (IV) antibiotics during and after surgery to reduce the chance of infection.

Leg Length Discrepancy (differences in the length of your legs): This happens in less than 5% of patients. The risk of this happening depends on the degree of deformity in your hip, your body structure, and the need for a stable hip replacement. We take precautions to ensure equal leg length.

Loosening of the Components: This can be minimized by avoiding high impact activities and keeping your body weight down. Loosening of the components happens in about 1% of patients per year, in the first 10 years, and requires surgery to fix.

Periprosthetic Fracturing (bone fracture near the artificial joint): A fracture can happen when rigid metal components are fitted into softer bone or the soft tissue around the hip. This does not happen often. If this happens during surgery, further stabilization of the implant and bone will be done.

Returning to Normal Activity

Your age, occupation, previous and current physical activity, hobbies, other medical conditions (e.g. diabetes, heart disease, obesity etc.), usual activities, and the condition of your joint will determine how soon you can return to your normal activities. Ask your surgeon when you can return to your normal activities and any limitations you may have.

Returning to Work

Depending on the type of work you do, your surgeon will advise you when it is safe for you to return to work. This can vary from weeks to months.

Managing Pain and Activities While Waiting for Surgery

Pain: Applying warm or cold packs on your hip for 15 minutes at least three times daily helps to relieve muscle pain. Make sure that you have a thick layer between your skin and the heat/cold source. Check your skin every few minutes to make sure you do not burn yourself. Do not use a pain relief cream or ointment with a warm or cold pack as this could cause a chemical burn. Pain medication prescribed by your doctor can also help.

Weight control: The force on your hip is approximately three times the weight of your body. Reducing your weight will reduce your pain and slow down the progress of osteoarthritis in your hips.

Diet: We suggest that you maintain a healthy diet while you wait for surgery. Foods high in protein, vitamin C, zinc, iron, and calcium are important for wound healing and for good recovery after surgery.

Smoking: If you smoke, it is important that you stop. If you are unable to stop, try to cut down on the number of cigarettes you smoke per day. Stopping or decreasing the amount you smoke will improve the condition of your lungs and help you heal.

Fitness: The best activities for osteoarthritis of the hip are swimming, cycling, and walking.

Walking: Use a walking cane on the opposite side of your painful hip. This will help you walk properly and reduce pain.

Physiotherapy: May help reduce pain and improve your mobility and strength. Activity: Stop or reduce the activities that make your hip sore.

Should you have any questions or concerns during your recovery, contact your Hip & Knee Patient Navigator at 416-756-6000 ext. 4490 or email hipknee.navigator@nygh.on.ca

STEP 2 | Preparing for surgery and discharge home

It is very important that you start planning for your surgery, hospital stay, and discharge home. You can expect to go home the same day as your surgery.

Cł	Checklist for Discharge Home		
	Plan for someone to drive you to and from the hospital		
	Arrange to obtain equipment from an equipment store/vendor before surgery		
	Set up your equipment at home. Practice using the equipment		
	Move your furniture so that you have a clear path for using your walker		
	Set up a high chair, with a firm cushion and arm rests, to sit on after surgery		
	Put frequently used items at waist to shoulder height to minimize bending down		
	Remove loose rugs and other items that you could trip on		
	Make sure there is good lighting so you can see the floor clearly		
	Make sure staircase handrails are securely fastened to the wall		
	If you think you need help with daily activities after surgery (e.g. bathing, toileting, getting dressed, etc.), contact private home care agencies. Look under "Home Support" in your local directory, Google/internet or the Resource section in this guide (see pg. 38)		
	Arrange for grocery delivery and stock up on healthy frozen meals		
	Arrange for someone to care for your pets		

Equipment and Assistive Devices

The Occupational Therapist and Physiotherapist will assess what equipment you will need after your surgery. You will most likely require the equipment and assistive devices below. See pages 39-42 for a list of vendors to rent or purchase recommended equipment.

The following equipment will be needed for approximately one month for all types of hip replacements:







Single Point Cane

The following equipment may be needed depending on patient progress. Please see the next page for more details regarding each surgical approach.



Bath Seat

OR



Bath Transfer Bench



Raised Toilet Seat with Arm Rests



Reacher



Sock Aid



Wedge Cushion (chair)

It is the patients' responsibility to arrange their own equipment, so it is ready upon their discharge from hospital. After surgery, the 4 West Occupational Therapist (OT) will assess patient's mobility, transfers, and equipment needs. The OT will also provide an equipment letter for insurance purposes (if needed).

		Type of Replacement		
		Anterior Approach Hip Replacement	Lateral/Posterior Approach Hip Replacement	Bilateral Hip Replacement
	Two-Wheeled Walker	Yes	Yes	Yes
	Single Point Cane	Yes	Yes	Yes
ment	Raised Toilet Seat	*Depends on progress	*Depends on progress	Yes
e Equipment	Bath Transfer Bench in tub- shower combo	*Depends on progress	*Depends on progress	Yes
Home	Bath Chair in shower stall	*Depends on progress	*Depends on progress	Yes
	Dressing aids (i.e. sock aid, reacher, shoe horn)	*Depends on progress	*Depends on progress	*Depends on progress

^{*} Depends on progress = Patient can wait to be assessed by the OTs. These pieces of equipment will be recommended post-op (if needed).

Cryotherapy

Icing has been long shown to be very effective in reducing swelling, bruising, and pain in the postoperative period. However, the use of ice directly on the skin is uncomfortable and can be dangerous as it can lead to an "ice burn". Furthermore, it is difficult to obtain a constant temperature with ice alone. These factors have led to the development of Continuous Cold Therapy Systems which are more effective and more convenient compared to cold packs.

Continuous Cold Therapy Systems are comprised of a "bladder" which wraps around the treatment area and is connected to a cooler by a hose. Chilled water is circulated through the bladder, maintaining a safe and constant cold temperature. The system will circulate water at a constant temperature for 6-8 hours. Please follow the safety guidelines and recommendations for your cryotherapy machine. If you are using regular ice packs, It is recommended to ice 3-4 times a day to help manage the pain and swelling. Apply ice for 15 minutes at a time.

Please see page 39 for a list of equipment vendors/stores that rent or sell the equipment.

Precautions Before Surgery

Important – Follow these instructions before surgery:

- Do not have any dental work done six weeks before your surgery (this may result in cancellation of your surgery); wait until three months after your surgery
- Do not have any injections into your joint between 3 to 6 months before your surgery (check with your surgeon)
- Do not shave the area where you will have surgery one week before your surgery
- Do not have any pedicures or manicures within one week before your surgery

Should you have any questions or concerns during your recovery, contact your Hip & Knee Patient Navigator at 416-756-6000 ext. 4490 or email hipknee.navigator@nygh.on.ca

STEP 3 | Pre-Operative Assessment Clinic

Preparing for the Pre-Operative Assessment

- 1. Complete your Patient Questionnaire from the Department of Anaesthesia*
- 2. Get test results and reports from any specialists you have seen in the past two years (e.g., echocardiogram, stress tests)
- 3. Ask your drug store to print a list of all your current medications and bring the list with you to your pre-operative assessment appointment. Also, bring all your medications, vitamins and herbal supplements that you are taking
- 4. You will need to purchase Chlorhexidine soap (2% or 4% solution) to shower with for three days before and the morning of your surgery (total of four days). This soap reduces the chance of infection.
- 5. This soap can be purchased from our outpatient pharmacy at the hospital. If you develop a rash after using this soap, stop using it and contact the Patient Navigator. Do not use the soap if you are allergic to it. Do not use the soap on your face, near your eyes and ears, or genitals.
- 6. Please watch the Pre-Operative video on DVD, on NYGH's YouTube channel, or at www.nygh.on.ca/hipkneecare. You may purchase the DVD in the outpatient pharmacy.

Day of the pre-operative assessment: Wear loose, comfortable clothing. Eat regular meals.

What to Bring

- 1. Your Health Card and a piece of photo identification
- 2. This guide
- 3. Completed Patient Questionnaire (Department of Anaesthesia)
- 4. Test results and reports from another specialist (if any)
- 5. Your medication list
- 6. Your medications, vitamins or supplements in their original containers
- 7. A snack and water or juice
- 8. Your Coach (if your Coach is not available and you require an interpreter; please notify us ahead of time)

Dr. Stephen Ross, Pre-Operative Clinic

General Site, 4001 Leslie St. 4th floor, South Wing T 416-756-6375 F 416-756-6986

^{*} Incomplete forms may result in a delay or possible postponement of your operation.

What to Expect

- Expect to be there for four hours
- See a nurse to review all of your completed forms, have your blood tested, and an electrocardiogram (ECG) (if needed)
- See a pharmacist technician
- See an anaesthesiologist
- See a medical doctor (if needed)

Arriving at the Hospital

- Go to the Patient Registration Office first (located on the first floor)
- Next, go to the Pre-Operative Assessment Clinic (located on the 4th floor, south wing)

Anaesthesia

When you meet the anesthesiologist, various sedation options will be discussed with you.

Spinal anaesthesia with sedation: This is the most common method. With spinal anaesthesia the medicine is put through a needle into the middle of your lower back to numb the nerves so that you have no feeling or movement in your legs. This numbness lasts about five hours. You will also be given medicine to put you to sleep. This is called sedation. You will not see, hear, or feel the surgery taking place.

Benefits of spinal anaesthesia:

- Less drowsiness
- Less nausea and vomiting after surgery
- Sometimes less blood loss during surgery and better pain control after surgery
- Lower risk of blood clots

Risks of spinal anaesthesia:

- Headache in less than 1% of patients
- Blood pressure may drop, but this will be monitored
- Difficulty urinating after surgery. If this happens, a tube inserted into your bladder can help
- Itching (can be widespread)

General anaesthesia is medicine given through an intravenous (IV) to put you to sleep. This is rarely used.

Risks of general anaesthesia:

- Mild sore throat for a few days
- Nausea and drowsiness
- Slight confusion or memory loss for a short time
- Bringing up stomach contents into your lungs (aspiration)

Pharmacy Pre-Operation

Below are commonly asked questions about medications and having hip or knee replacement surgery. If you require an overnight stay a pharmacist is available on the unit after surgery to answer any additional medication questions you may have.

1. Home Medications

- The hospital will supply most of your current home medications during your stay. During your pre-operative assessment clinic visit, a pharmacy technician will alert you of any medications that the hospital does not provide. They are called "non-formulary" medications.
- If you agree to provide a supply of non-formulary medications, for safety reasons, please bring them in their original labelled container.
- If your medications are organized in blister/compliance packaging, please ask your community pharmacy to provide you with a one-week supply in a labelled container because the hospital cannot give medications from blister/compliance packages.
- Please do not bring any loose tablets into the hospital. This includes pain medication.
- Your nurse will give you or administer any non-formulary medications.
- Non-formulary medications are stored in patient specific medication bins in a secure location on the unit as per hospital policy to ensure safety of all patients. They are not to be kept at bedside.
- The remaining non-formulary medications will be returned to you at discharge.

2. Vitamins/Herbal Supplements

- Stop all vitamins and herbal supplements 7 days before the day of surgery unless otherwise instructed by your physician/surgeon/anaesthesiologist (except for iron and vitamin C, see further details below).
- Calcium and vitamin D supplements can be safely resumed after surgery.
- Vitamins and herbals can interact negatively with prescription medications. Check with your primary care provider before resuming any of these products.
- Vitamins/herbal supplements can be resumed once treatment with anticoagulants (blood thinners) is completed after surgery, unless your orthopaedic surgeon/primary care provider instructs you differently.
- Ask your primary care provider if you have any questions or concerns about stopping or

restarting vitamins or herbal supplements.

3. Non-Steroidal Anti-Inflammatory Drugs (NSAIDs)

Examples: Ibuprofen (Motrin®, Advil®), Naproxen (Aleve®), Meloxicam (Mobicox®), Diclofenac (Arthrotec®, Vimovo®), Celecoxib (Celebrex®)

- Your anaesthesiologist will tell you when to stop taking these medications before surgery.
- These medications may interact with anticoagulants (blood thinners) and increase the risk of bleeding.
- Ask your primary care provider/orthopaedic surgeon before taking any of these medications after surgery.

4. Anticoagulants (blood thinners)

Examples: Acetylsalicylic Acid (Aspirin®), Rivaroxaban (Xarelto®), Apixaban (Eliquis®), Edoxaban (Lixiana®), Dabigatran (Pradaxa ®), Dalteparin (Fragmin®)

- If you are on a blood thinner before surgery, your anesthesiologist will tell you if/when you should stop taking these medications before surgery. Your orthopaedic surgeon will tell you when it is safe to restart these medications again after surgery.
- Your orthopaedic surgeon will give you information about the blood thinner you are prescribed and length of time you need to take it when you are discharged home.
- You may be started on an anticoagulant (blood thinner) after your surgery to prevent blood clots from forming in your legs.

5. Iron supplementation and Vitamin C

- Studies have shown that taking elemental iron 30 to 60 mg per day for 4 to 6 weeks prior to surgery will help to prevent anemia and decrease the likelihood of blood transfusions after surgery.
- There are many types of iron available (ferrous gluconate, ferrous fumarate and ferrous sulphate) and each has a different amount of elemental iron. The most commonly prescribed iron is ferrous sulphate.
- Iron supplements do not require a prescription. Your community pharmacist can help to choose the best iron formulation for you and recommend the dose that will provide 30 to 60 mg elemental iron per day. They can also check to ensure that there are no interactions with your current medications.
- Taking vitamin C with iron improves your body's ability to absorb the iron.

Check with your primary care provider if you have any medical conditions in which iron should be avoided such as ulcerative colitis, inflammatory bowel disease, peptic ulcer disease, sickle cell disease.

Iron should NOT be taken for patients with hemochromatosis, hemolytic anemia, hemosiderosis.

If you are a candidate for iron supplementation, your surgeon will recommend that you take iron and

vitamin C as follows:

Six (6) weeks before surgery:

- Start taking iron supplement (elemental iron 30 to 60 mg per day) and vitamin C 500 mg with each dose of iron.
- Take your last dose of iron and vitamin C on the day before your surgery.

After surgery:

- During your hospital stay, iron supplementation will not be restarted.
- Your primary care provider will be able to tell you if you need to continue taking iron after being discharged home.

Common Side effects:

Iron: upset stomach, stomach cramps, nausea, vomiting, loss of appetite, diarrhea, constipation, or black and dark green-coloured stools.

Vitamin C: nausea, vomiting, heartburn, stomach cramps, and headache.

- If you develop intolerable side-effects, iron supplementations can be stopped. There will be no impact to the date of your scheduled surgery.
- If iron supplements are stopped, stop taking Vitamin C supplementation as well.

After surgery:

- A pharmacy team member will meet with you to discuss any changes to your home medications since the pre-operative assessment clinic visit.
- You will also meet with a pharmacist who will answer any medication related questions that you may have.

STEP 4 | Surgery

The Day Before Surgery

Follow specific instructions from your surgeon's office about confirming your surgery time. Do not eat anything after midnight unless you were instructed otherwise. You may drink clear liquids up to 3 hours before your surgery. A clear liquid is any liquid you can see through. Examples of clear liquids are water, apple juice, or tea without milk. Milk and orange juice are not clear fluids and should not be taken.

Take a shower, using Chlorhexidine soap (2% or 4% solution). This can be purchased from our outpatient pharmacy at the hospital. Use the soap to wash from your neck to your feet. Do not use the soap on your face or genitals.

If your health changes, or you develop a cough, cold, fever or any other illness, within one week before your operation, call your surgeon or the patient navigator as soon as possible. If your Coach cannot come with you to any of your appointments, please inform us ahead of time if you require an interpreter.

In case your health status changes and you need to stay overnight, pack a bag with the following:

- Comfortable clothes
- Non-slip shoes with velcro/sandals with back support
- Hand sanitizer (for your bedside)
- Toiletries (soap, toothbrush, toothpaste and tissues)
- Small container for your dentures, if needed
- Glasses/contact lens holder, if needed

Label all your belongings

- Do not bring valuables to the hospital. North York General Hospital is not responsible for any lost valuables (jewelry, money, etc.)
- Plan for someone to drive you to and from the hospital
- Arrange for someone to care of your pets

Do not use Chlorhexidine soap if you are allergic to it. If you develop a rash, stop using this soap and contact the Patient Navigator at 416-756-6000 ext. 4490. Do not use the Chlorhexidine soap on your face,

or near your eyes and ears.

Morning of the Surgery

- Plan to arrive two hours before the time of your surgery
- Take a shower, using an antibacterial soap i.e. Chlorhexidine soap
- Do not use any body lotion. Avoid using perfumes, deodorants, shaving creams or lotions
- Brush your teeth. Rinse, but do not swallow any water. Do not chew gum or have any candy/mints
- Remove all make-up and nail polish
- Wear loose fitting clothing which can be easily removed. Avoid back zippers and pantyhose
- Remove all jewelry and leave valuables at home

What to Bring On the Day of the Surgery

- Your Coach (if you require an interpreter, please notify us ahead of time)
- Your Health Card and a piece of photo identification
- Your bag with clothes and toiletries. Your Coach can bring this to your room later in the day
- Any prescription medications (including inhalers, eye drops, medicinal creams, etc.) you were asked to bring
- This guidebook

Arriving at the Hospital on the Day of Surgery

Go to the Patient Registration Office and Day Surgery desk located on the first floor

What to Expect Before Going to the Operating Room

When you arrive in the Day Surgery Unit, we will:

- Place an identification bracelet on your wrist
- Ask you to change into a hospital gown
- Re-check all your medical records; check your vital signs (e.g. pulse, heart rate etc.)
- Ask you to remove your clothes, dentures, glasses/contact lenses, and jewelry. Please bring a reusable bag from home to store your personal items.
- Ask you to use the washroom to empty your bladder

Take you into the operating room

Instructions for My Coach

- Coaches may wait in the Day Surgery waiting room
- Please keep the patient's belongings until the patient goes to his/her room. Bring the belongings to the patient's room, after surgery
- Our electronic patient tracking board will tell you when the patient's surgery is done and room number
- You will be able to see the patient in approximately 4 to 6 hours

What to Expect After Surgery

You will be taken to the Post Anaesthetic Care Unit – PACU (recovery room) when your surgery is completed.

- Nurses will check your blood pressure, pulse, and breathing
- Nurses will give you medications for pain, if you needed
- Nurses will check your bandages, encourage you to take deep breaths and to move your ankles and feet
- You will be ready to be moved to your room on the inpatient unit, after a few hours
- Your Coach can see you on the inpatient unit

Should you have any questions or concerns during your recovery, contact your Hip & Knee Patient Navigator at 416-756-6000 ext. 4490 or email hipknee.navigator@nygh.on.ca

STEP 5 | My Hospital Stay

Pain Control After Surgery

Good pain control is important for a successful recovery. You may be asked to rate your pain using a pain scale. A pain scale helps us make decisions on how to relieve your pain. You will be asked by staff the level of your pain on a scale from 0 to 10. We encourage you to keep your pain at a tolerable level.

We will use different types of medication and methods to control your pain, including oral pain medication. The goal is that you are comfortable and able to participate in both walking and exercises after your surgery.

Pain Medication: Several different types of pain medications will be offered to you in pill/tablet or intravenous forms starting the day of your surgery. Each type works differently in your body. When possible, you will be encouraged to take pain medications in pill form. If the medication does not control your pain, please tell your team. Changes to your pain medication can be made.

There will be pain medications that will come to you automatically at different time intervals. If your pain is not adequately controlled, you may also ask your nurse for additional pain medications. You may find it helpful to take a dose of your additional pain medication half an hour before activity/therapy.

What to Expect While in the Hospital

- After your surgery you may feel groggy for the rest of the day
- You may have a mild sore throat and feelings of nausea, and vomiting may be side effects from your anaesthesia. On occasion this can last for several days
- You will have bandages and tubes inserted during surgery. This is a normal part of recovering from surgery
- You will have oxygen tubes in your nose. This is because you do not tend to breathe as deeply when you are groggy. The tubes will be removed as you become more alert
- We will ask you to rate your pain and will work with you to keep your pain at a tolerable level.
- We will check your vital signs (blood pressure, heart rate and temperature), and circulation in your legs often

No pain 0 2-Mild 3 4 Moderate 5-6-7. Severe 8 9 Worst pain 10-

- We will encourage you to take deep breaths and cough while you are awake
- You can eat and drink fluids
- We will teach you how to properly change positions in bed. Turning in bed helps to prevent skin breakdown (bed sores), lung congestion and blood clots from forming
- You may receive antibiotics and fluids via an intravenous (tube in your vein). The intravenous should be removed after one day.
- It is recommended to ice 3-4 times a day to help manage the pain and swelling. Apply ice for 15 minutes at a time.

Exercises and Activities After Surgery

With decreased activity, your circulation will slow down, so it is important to do the following exercises to prevent circulatory problems (like a blood clot), and lung congestion.

Deep breathing

- Breathe in deeply through your nose
- Hold your breath while you count from 1 to 2
- Breathe out slowly through your mouth
- Repeat 5 times every hour

Coughing

- Breathe in deeply through your nose
- Cough forcefully from your abdomen
- Repeat 5 times every hour

Deep breathing and coughing helps to prevent congestion in your lungs.

Calf Pumping Exercises

- Lie on your back or in a sitting position
- Move your foot up and down for 30 seconds
- Repeat 5 times every hour

Physiotherapy will help with:

- Moving from your bed to a chair
- Sitting / standing
- Walking

- Teaching bed exercises: Range of motion (ROM) and strengthening
- Deep Breathing exercises
- Stair climbing

Occupational therapy will help with:

- Reviewing home safety equipment recommendations
- Teaching bathing/shower transfer techniques
- Teaching toilet transfers
- Teaching dressing techniques with aids, if needed

Therapy Goals in the Hospital

Early Goals

- 1. Prevent post-operative complications by improving circulation, and deep breathing
- 2. Prevent joint stiffness
- 3. Manage swelling
- 4. Begin to weight bear on your legs

Middle Goals

- 1. Perform bed exercise routine by yourself three times per day
- 2. Maintain or improve hip range of motion
- 3. Little help needed to walk (with a walker/crutches)
- 4. Little help needed to get in and out of bed
- 5. Sitting up for meals

Review of Exercises

We strongly encourage you to review and practice these exercises before your surgery

Heel Slides

- Slide your heel up the bed toward your buttocks
- Hold for 5 seconds
- Repeat 10 times. 10 times = 1 set. Do 3 sets per day



Quadriceps Over Roll – Lying Position

- Place roll under knee
- Lift your heel off the bed
- Hold for 5 seconds and lower foot
- Repeat 10 times. 10 times = 1 set. Do 3 sets per day



Gluteus Squeeze

- Squeeze buttocks muscles as tightly as tolerable
- Hold for 5 seconds and release
- Repeat 10 times. 10 times = 1 set. Do 3 sets per day



Quadriceps in Sitting Position

- Lift your foot off the floor until your knee is straight
- Hold for five seconds
- Slowly lower your foot to the floor
- Repeat 10 times. 10 times = 1 set. Do 3 sets per day



Getting In and Out of Bed

If you are having surgery on both hips, your Physiotherapist and Occupational Therapist in the hospital will help you develop strategies that will work for you.

Getting in Bed

- Sit on the edge of the bed and move back using your arms until your thighs are supported by the mattress
- Swing both legs onto the bed
- Therapists will teach you this technique while you are in the hospital

Getting out of Bed

- Move close to the edge of the bed
- Pivot on your bottom with your legs together until both feet are off the bed
- Push up using your arms until you are sitting at a 45° angle (your legs will lower towards the floor)
- Square up your sitting
- Therapists will teach you this technique while you are in the hospital



Sitting and Standing

Sitting down

- Using your walker, back into the chair until you feel the chair on the back of both of your legs
- Step with your operated leg forward
- Reach back for the armrest of the chair
- Lower yourself onto the chair

Standing up

- Do not lean forward
- Put one hand on the walker
- Keep the other hand on the seat or armrest of the chair
- Push up from the chair, using the hand on the chair while keeping one hand on the walker (never use two hands on the walker to stand, the walker could tip causing you to fall)
- Stand up and slide the operated leg back to make it even with your other leg

Using a Walker

- Move your walker forward keep your back straight
- Step with your operated leg first, so that your operated leg is even with your hands
- Bring your non-operated leg forward so that it is even with your operated leg (push down with your hands for support)
- As you improve, you can step all the way through with your non-
- operated leg, in a more fluid walking motion

Using a Cane

- Place the cane on the side of your non-operated leg
- This will give you a steady base and provide balance

Using the Stairs

A stair railing is a helpful safety aid after surgery. We recommend having a railing installed on your stairs before surgery if you do not have one. If this is not an option have someone assist you up and down the stairs. If you are having surgery on both hips, your Physiotherapist and Occupational Therapist in the hospital will help you develop strategies that will work for you (see below).

Going up the stairs

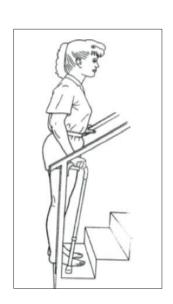
- Stand facing the stairs
- Grasp the handrail
- Hold the cane in your other hand
- Step up with your non operated leg
- Keep the cane on the same step as the operated leg
- Raise both the cane and the operated leg
- to meet the non-operated leg

Going down the stairs

- Stand at the top of the stairs
- Grasp the handrail
- Hold the cane in your other hand
- Step down with your cane and operated leg
- Bring your non-operated leg down to meet your operated leg

Should you have any questions or concerns during your recovery, contact your Hip & Knee Patient Navigator at 416-756-6000 ext. 4490 or email hipknee.navigator@nygh.on.ca





STEP 6 | Going Home

Preparing to Go Home

You can expect to go home the same day of your surgery.

You are ready to go home when you are medically stable and can do the activities listed below:

- Walk safely with an aid (e.g. a walker)
- Get in and out of bed on your own or with a little assistance
- Get into and up from a chair on your own or with a little assistance
- Get to and from the bathroom on your own or with a little assistance
- Get dressed on your own or with a little assistance
- Go up the stairs and down the stairs on your own or with a little assistance

What to Expect on Discharge Day

We will give you:

- Prescription for pain medication
- Prescription for anticoagulant (blood thinner)
- An appointment date for your follow-up visit with your surgeon at the Orthopaedic and Plastics Centre (first floor, West wing)
- Written instructions from your surgeon (if applicable)
- Instructions for removing your dressing and staples (if applicable)
- Your physiotherapy plan

Leaving the Hospital

Getting in the car

Move the front passenger seat back as far as possible and slightly recline the back of the seat. Sit at the edge of the seat and back in until your thighs are supported by the seat. Swing both legs (separately or together) into the car.

Getting out of the car

Swing legs out of the car until they are on the ground. You can use your non-operated leg to help lift your operated leg, if needed. Use your hands to push off and stand up.



If your drive home is longer than one hour, stop in a safe location after each hour to stand up and walk for

about five minutes. This will improve your circulation. Do foot and ankle exercises in the car to help with your circulation.

Discharge Instructions

If you have any of the following signs and symptoms, go to your nearest Emergency Department, or call 911:

- Shortness of breath or difficulty breathing
- Excessive bleeding from your incision
- Chest pain, tightness or pressure

Contact your surgeon or patient navigator if you have any of the following:

- Increased pain, redness, or swelling at the incision site Increased bruising around the incision site
- Moderate to large amounts of drainage at the incision site for more than a day A foul odor or yellow or green drainage at the incision site
- An increase in your temperature (over 38C) that is not reduced by Tylenol and/or lasting longer than 48 hours
- A sudden, severe increase in pain not relieved with pain medication

Pain and swelling

Some pain and swelling at the surgical site is normal. This will improve over the next few weeks. Swelling may increase even after leaving the hospital. Use your pain medication as prescribed. Monitor the time of your pain, the name and amount of pain medication used and note the pain level on a scale of 1-10. Gradually try to wean yourself off pain medication. You can use ice packs to control pain and inflammation. Raising your leg mid-morning and mid-afternoon, as well as calf pumping exercises can help reduce swelling. It is normal to have some numbness around the area of the surgical incision. This may improve with time.

Prevention of clot formation and pulmonary embolus

Take your pill after surgery as prescribed. Continue to walk and do your exercises regularly as recommended by your physiotherapist.

Bandage/dressing

If you have a dressing (Aquacel), it will stay on for seven days, unless advised otherwise by your surgeon. The date of removal will be written on the dressing. You will be asked to apply a new dressing until your

staples or sutures are removed. Please refer to the specific dressing instructions given to you. If you have staples, they will be removed at your surgeon's office or at the Orthopaedics and Plastics Clinic. Further information will be provided in your discharge instructions.

If your incision is draining/leaking or more than 80% saturated with blood/fluid call your Patient Navigator or orthopaedic surgeon.

If your dressing is leaking, it should be removed. To remove your dressing, follow these steps:

- Wash and dry your hands
- Press down on the skin with one hand and carefully lift an edge of the dressing with your other hand
- Stretch the dressing down and out (not up and out) to break the adhesive seal
- Slowly work your way around the dressing, repeating the above steps, until the dressing is loose and can be removed
- Please refer to discharge instructions (How to Remove Aquacel Dressing)
- Observe for any signs of infection (see below), do not cover up the incision again
- Contact your surgeon or patient navigator

Infection

Wound infection is a risk until the incision has closed fully and there is no drainage. An infection in the incision area can lead to a deep infection of your hip joint.

Dental precautions

Bacteria can go from your mouth, into your blood stream and then into your hip, which can cause an infection. During regular dental checkups, always tell your dentist that you have had hip replacement surgery. Improving and maintaining good oral hygiene can help reduce bacteria.

Remember: No dental work for six weeks before surgery or three months after surgery (unless an emergency). Dental work done within these three months will require you to take antibiotics.

Other medical procedures

You should not have any invasive medical procedures for three months following your surgery (unless an emergency).

Bathing, showering, and swimming

You can take a shower. Your dressing is waterproof. However, do not take a bath or go in a pool or hot tub until your incision is fully healed.

Incision

Once your incision is healed, it can be left open to the air. You can now shower without covering your incision. Do not put any soap or lotion on the incision. Do not use any polysporin or Vitamin E oil until the scabbing is gone.

Bruising

Bruising is common, especially, when there is no drainage. The bruising will go away gradually. If the bruising continues to worsen after 2 weeks, see your family doctor.

General Health

It is normal to feel tired and have a poor appetite after surgery. This will last for a few weeks. You may also experience constipation from your pain medication. Drink plenty of water, eat fruits and vegetables and add fiber to your diet to give you energy and prevent constipation.

Returning to Normal Activity

Healing after surgery takes several months and too much activity, too early, can interfere with the healing process. While your hip arthritis was developing, you were gradually losing range of movement and muscle tone. This often affects your tolerance to exercise, endurance, walking, and balance. Regaining those functions often takes longer than you and your family expect. Follow the directions that your orthopaedic surgeon gave you, before you had surgery. If you have questions or are unsure about some of the directions, speak with your surgeon at your first follow up visit.

Exercise After Surgery

Keep this guide handy to help you follow your exercise routine. Do your exercises 2 - 3 times a day. The exercises will become easier as you become stronger. You will be given exercise progressions by the therapist following you in the community. Remember to take your pain medications to keep your pain under control.

It is important to keep active after hip replacement surgery. This will keep you strong and moving well. Balance your activity and exercise with periods of rest. Gradually increase your activity e.g. walking, and household chores.

Resuming Activities After Surgery

Congratulations on your new hip! Although there is much work to do, we have already done a lot together. When you get home, take a deep breath and relax. The benefits of hip replacement surgery are great and will be achieved with your effort and time.

Walking: Continue to use your walker, crutches or cane. This will help you walk without a limp. Walking with a limp puts more pressure on your joint and will prevent your muscles from getting stronger. It is better to walk without a limp than to walk with a limp.

Driving: In general, if your surgery was on your right hip, you can start driving again after six weeks. If your surgery is on your left hip, you can drive sooner with permission from your surgeon. Even if the surgery is on your left hip, you will feel weaker than normal for a while, and you may be taking strong pain medications. This should be considered when attempting to drive. Your surgeon will tell you at your follow up appointment if it is safe for you to start driving again. You should not drive while taking narcotics.

Returning to work: You and your surgeon should already have discussed your expected return to work date. You can discuss this again at your first post-operative follow up visit.

Leisure and sport activities: Activities like walking, dancing, swimming, and bowling are usually safe to do about three months after surgery. Speak with your surgeon about when it is safe to start your leisure activities.

Sexual activity: This can begin again about six weeks after surgery. Please avoid any position that causes you pain. Discuss questions at your follow up visit with your surgeon.

Travel: Security alarms may be set off by your hip components. A letter from your surgeon is not required and will not excuse you from security precautions at any airport. Stop and change positions hourly to prevent joint discomfort and stiffness. Please discuss travel plans with your surgeon if you plan on travelling by plane within three months of surgery as DVT/blood clots are a concern when traveling on long flights.

Should you have any questions or concerns during your recovery, contact your Hip & Knee Patient Navigator at 416-756-6000 ext. 4490 or email hipknee.navigator@nygh.on.ca

STEP 7 | My Care After Total Hip Replacement Surgery

Physiotherapy

Physiotherapy is offered to our patients who have had hip replacement surgery. The patient navigator can help you make arrangements before your surgery. There are several publicly funded physiotherapy clinics across the province. You may also attend a private physiotherapy clinic that is more convenient to you.

Follow-Up Care

Your first follow up visit will be 2-4 weeks after surgery. You will be seen in the Orthopaedics and Plastics Centre, located at the General Site. If you were not given a follow up appointment when you were discharged from the hospital, the clinic will call you. If you are having concerns or complications, you may be seen earlier than these scheduled times.

Gulshan & Pyarali G. Nanji, Orthopaedics and Plastics Centre

General Site, 4001 Leslie St. 1st floor, West Wing T 416-756-6970 F 416-756-6502

NYGH will be asking you to please fill out a survey about your recovery following surgery three months and one year post-operatively. This short survey provides us with important information to improve patient satisfaction and health outcomes. This is the same survey you filled out before your surgery at your pre-operative appointment. You will receive a telephone or mail notification to complete the survey.

4 Easy Steps to Complete Survey:

- 1. Visit www.nygh.on.ca/hipkneecare
- 2. Click on the survey link
- 3. Enter OHIP number
- 4. Complete survey

Contact information: 416-756-6568

Should you have any questions or concerns during your recovery, contact your Hip & Knee Patient Navigator at 416-756-6000 ext. 4490 or email hipknee.navigator@nygh.on.ca

Community Resources

Arthritis Society: www.arthritis.ca or 1-800-321-1433

Canada's Food Guide: www.hc-sc.gc.ca/fn-an/food-guide-alimentlindex-eng.php

Canadian Orthopaedic Foundation: whenithurtstomove.org or 1-800-461-3639

Dietitians of Canada: www.dietitians.ca

Grocery Gateway: 905-564-8778

Mosaic Homecare Services and Community Resource Centre: www. mosaichomecare.com

or 905-597-7000

Ontario Retirement Home Directory: Ontario.senioropolis.com

Ortho Connect: www.orthoconnect.org

Ontario Physiotherapy Association: www.opa.on.ca or 416-322-6866

Meals on Wheels Services

Bathurst to Victoria Park/Steeles to 401 416-225-6041

Jane to Bathurst /Finch to Eglinton (Villa Colombo) 416-780-0407

Markham Rd /Victoria Park & Steeles/401(Chinese support services) 416-502-2323 #231

Steeles to Finch/Sheppard & Dufferin to Yonge (Bernard Betel) 416-225-2112 ext. 114

Private Home Care Agencies

Arcadia Senior Care 416-977-0050

Bayshore Home Health 1-877-289-3997

Better Living Health 416-447-7244

Eldercare Home Health 416-482-8292

Home Instead Senior Care 416-972-5096

Mosaic Home Care 905-597-7000

Nurse Next Door 416-836-0563

Quality Care Home Care 416-630-0202

Saint Elizabeth Health Care 1-800-463-1763

Transportation Services

The following companies provide door-to-door transportation for persons with physical abilities. You must complete the appropriate application to be considered for eligibility. Applications must be completed PRIOR to your surgery as it takes approximately 14 days to process. Where to register will depend on where you live.

Durham Region Transit (DRT) Specialized Services: For the Durham Region (e.g. Ajax, Pickering) Visit the website or call customer service at 1-866-247-0055 to obtain an application. https://www.durhamregiontransit.com/en/routes-and-schedules/on-demand-specialized.aspx

Trans Help: For Peel Region (Mississauga, Brampton, or Caledon) Visit the website or call customer service at 905-791-1015 to obtain an application. https://www.peelregion.ca/transhelp/

TTC Wheel Trans: for Toronto, North York, and Scarborough Visit the website or call customer service at 416-393-4111 to obtain an application. https://www.ttc.ca/wheel-trans

York Region Transit (YRT) Mobility Plus: For York Region (e.g. Thornhill, Markham, Richmond Hill) Visit the website or call customer service at 1-866-744-1119 to obtain an application. https://www.yrt.ca/en/schedules-and-maps/mobility-on-request.aspx

Short Stay (Respite Care) Retirement Homes

Some patients choose to stay in a respite care facility after their hip surgery. Respite care in a retirement home after surgery means that you may have all or some of the following: a fully furnished room, in room emergency bell system, meals, 24/7 assistance from qualified personnel, assistance with bathing and dressing. If you decide to purchase respite care you must make these arrangements before your surgery. Please note that there will be a charge for these services (not covered by OHIP). Before surgery, tell your care team and your family physician about your plans for respite care. If you would like more information about respite care or how to go about arranging respite care, please contact the Patient Navigator.

Amica Bayview Village (Bayview/Sheppard) Four Elms (Bathurst/Steeles) 416-977-3177 905-738-0905 Amica Bayview Gardens (Bayview/Sheppard) Leaside- Revera (Don Mills/Eglinton)

647-286-7935 416-425-3722

Amica Thornhill (Yonge and Steeles) Living Life on the Avenue (Avenue Rd/Eglinton) 905-886-3400 416-483-9900

Chartwell Lansing (Yonge and Sheppard) Rayoak Place- Revera (York Mills/Victoria Park)

647-547-1814 416-391-0633

Delmanor Elgin Mills (Yonge/Finch) Terrace Gardens- Revera (Bathurst/Wilson)

905-770-7963 416-789-7670

Donway Place-Revera (Don Mills/Lawrence) Viva Thornhill Woods (Bathurst/Weldrick)

416-445-7555 905-417-8585

Disclaimer: The listed services are not endorsed by North York General. This list does not claim to be exhaustive and some facilities/resources may have been inadvertently missed

Device and Equipment Vendors

Vendor	Details
AgTa Home Health Care (416) 630-0737 www.agtahomecare.com	7695 Jane St. (south of Hwy 7 in Vaughan)
Amcare Surgical (416) 781-4494 www.amcare.ca	1783 Avenue Rd. (between Wilson and Lawrence) specializes in sports medicine (i.e. back braces)
Baygreen Home Health Care (905) 771-0010 www.baygreen.ca	8 Green Lane (Bayview Ave. and John St. in Thornhill)
Canada Care Medical (416) 386-1133 www.canadacaremedical.com	4279 Steeles Ave. W (east of Hwy 400)
Care Forever (905)-832-4988 www.careforeverdepot.com	2396 Major MacKenzie Dr. W (west of Keele in Woodbridge)
First Choice Health Care (905) 624-3404 www.firstchoicehealthcare.ca	5130 Dixie Rd., Unit 5 (south of Hwy 401 in Mississauga)
Handicare Canada Ltd. (416) 260-2145 www.handicare.ca	81 Romina Dr. (Hwy 400 and Bass Pro Mills Dr.)
Home Medical Equipment	77 St. Regis Cres. South

(416) 633-9333 www.hmemobility.com	(Keele St. and Sheppard Ave.)
Hunts Healthcare (416) 798-1303 www.huntshealthcare.ca	109 Woodbine Downs Blvd Unit 7 (Hwy 27 and Albion Rd.)
Inmotion Services (416) 638-9522 www.inmotionservices.ca	3 Whitehorse Rd., Unit 12 (Allen Rd. and Sheppard Ave.)
Main Drug Mart Home Health Care (416) 221-1700 www.maindrugmart.com	1100 Sheppard Ave. E. (west of Leslie St.)
Medics Mobility (905) 608-0006 www.medicsmobility.ca	3600 Laird Rd., Unit 16 (Hwy 403 and Dundas St. W.)
Medigas (416) 365-1050 www.medigas.com	385 Bentley St. (Esna Park and Denison in Markham)
Medline Medical Mart Home Health Care (905) 624-2011 www.medimart.com	550 Matheson Blvd W., Unit 101 (west of Marvis in Mississauga)
Med Plus Home Health Care (416) 477-5960 www.medplushealth.ca	120 McLevin Ave., Unit 2A-3 (Markham and Sheppard in Scarborough)
Mobility Spot (905) 764-0706 www.mobilityspot.ca	34 Futurity Gate, Unit 13 (Dufferin St. and Steeles Ave. in Vaughan)
Motion Specialties	
(905) 715-7853	85 Citizen Court. (Birchmount and 14 th Ave. in Markham)
(416) 751-0400	72 Carnforth Rd. (Victoria Park Ave. and Lawrence Ave.)
www.motioncares.ca	
Orthomed Canada Ltd. 1-888-300-0063 www.orthomed.ca	Canadian store located in Kitchener that specializes in orthopaedic products

Performance Health (Patterson Medical) 1-800-665-9200 www.performancehealth.ca	6715 Millcreek Dr., Unit 2 Mississauga warehouse
Seniors Store (647) 378-4258 www.seniorsstore.ca	4974 Dundas St. W. (between Kipling and Islington)
Silver Cross Toronto East (416) 755-1164 www.silvercross.com	14 Goodmark Place. (Hwy 27 and Steeles Ave.)
Starkman's Health Care Depot (416) 534-8411 www.starkmanshealth.com	1243 Bathurst St. (southeast corner at Davenport Rd.)
Wellwise by Shoppers Home Health Care	
(416) 789-3368	5 28 Lawrence Ave. W. (northeast corner at Bathurst St.)
(905) 763-9525	8000 Bathurst St. (at New Westminster Rd. in Vaughan)
(416) 431-4621	685 McCowan Rd. (south of Lawrence Ave.)
(416) 698-2808	2492 Danforth Ave (west of Main St. in East York)
(416) 467-4673	65 Wicksteed Ave., Unit 200 (Eglinton Ave. and Laird in Leaside)
(905) 887-9055	9255 Woodbine Ave., Unit 5 (at 16 th Ave. in Markham)
(905) 953-9907	17725 Yonge St., Unit 5 (north of Davis Dr. in Newmarket)
(905) 427-4171	260 Kingston Rd. W. Unit 23 (north of Kingston Rd. in Ajax)
(416) 236-1201	5230 Dundas Street W(west of Kipling Ave. in Etobicoke)
(905) 281-0166	1077 North Service Rd., Unit 21 (west of Dixie Rd. in Mississauga
www.shoppershomehealthcare.ca	

Vaughan Wheelchair 905-264-6653	7700 Pine Valley Dr., Unit 4A (south of Hwy 7)
Vital Mobility (905) 532-9494	3537 Bathurst St. (between Lawrence Ave. and Wilson St.)
www.vitalmobility.ca	130 Bass Pro Mills Dr., Unit 62 (east of Hwy 400 in Vaughan)

Disclaimer: The listed services are not endorsed by North York General. This list does not claim to be exhaustive, and some facilities/resources may have been inadvertently missed. Information is subject to change without notice.

Frequently Asked Questions (FAQs)

I live alone, how am I going to manage on my own?

A number of our patients live alone and live independently after their surgery. There is equipment that make everyday activities easier to do (see page 12). Patients who live alone can use community-based services, (i.e. Meals on Wheels, grocery delivery, private home care agencies and respite care (see page 39).

Will I be able to use stairs after my surgery?

Yes, you should be able to use the stairs with the help of a railing and walking aid (such as a cane, crutches) after your surgery. Your physiotherapist will make sure you are able to walk up and down stairs safely with a railing and walking aid and before you leave the hospital.

Is there anything I can do at home before surgery that will help in my recovery?

Unless your orthopaedic surgeon told you otherwise, we strongly encourage you to practice the exercises outlined on pages 26-27 of the Patient Guide. These exercises will help strengthen the muscles around your joint, which can speed up your recovery, and can be helpful for both legs- especially the leg that will be operated on.

What should I do if I notice more swelling in my leg?

Some swelling in the operated leg can be normal and can get worse after you leave the hospital. This may seem alarming at home, but typically this swelling will go down slowly over a few weeks. Be sure to rest your leg often (especially after exercising) and apply ice packs to help control pain and swelling. Some patients choose to purchase or rent a Continuous Cold Therapy System, which can be more effective and convenient than cold packs. You can discuss this option with the nurse when you attend your preoperative appointment.

When can I return to work after my surgery?

The amount of time you will have to wait before returning to work depends on a few things, including the type of work you do and how quickly you recover. All paperwork needed for employers should be completed in your surgeon's office. Your surgeon will talk with you about when you can return to work safely. If possible, you should consider going back to work on a modified schedule/duties and progressing to your pre-surgery workload.

How soon after my surgery can I go into a pool?

As long as your incision is completely healed, you can resume most recreational and sport activities after about three months. Be sure to ask your surgeon about specific activities, like aqua fitness classes, during your follow-up appointment. Your follow-up appointment usually takes place within 2 weeks after your surgery.

There is a lot of information in the Patient Guide about using your 'non-operated' and 'operated' leg--what if I am having surgery on both legs?

While the Patient Guide is written for single joint replacements, there are several management strategies for patients who are having more than one surgery. Your Physiotherapist and Occupational Therapist in the hospital will help you develop strategies that will work for you.

Important Numbers

North York General

T 416-756-6000

Total Joint Assessment Centre (TJAC)

Ambulatory Care Clinic West Lobby T 416-756-6675

Pre-operative Assessment Clinic

General site, 4 South T 416-756-6375

Orthopaedic Surgery

Inpatient Unit General site, 4 West T 416-756-6398

Orthopaedics and Plastics Centre

General site, 1 West T 416-756-6970

Hip and Knee Patient Navigator

T 416-756-6000 ext. 4490 hipknee.navigator@nygh.on.ca

