







## Request for Orthopaedic Consultation Knee and Hip Arthritis Management

FAX: (855) 346-9138 All information above the double line must be complete.	
☐ Preferred Hospital (select one)         ☐ Humber River Hospital       ☐ Mackenzie Health       ☐ Markham Stouffville Hospital         ☐ North York General Hospital       ☐ Southlake Regional Health Centre         ☐ Preferred Surgeon, Dr	
Referring Physician Information  Name: Specialty: Address: Phone: Fax: Email:	Patient Information Name: Address:  Date of Birth: Health Card #:  Gender:
Billing #: Signature: Family Physician Information (if different) Name: Phone:	Language if unable to speak English:  Phone: Alternate Phone: Email:
DIAGNOSIS:  ☐ Osteoarthritis ☐ Inflammatory arthritis ☐ Post-traumatic arthritis ☐ Other:	REASON FOR REFERRAL:  □ Primary Replacement: □ Hip Right / Left □ Knee Right / Left URGENCY: □ Routine □ Urgent
X-RAY REPORTS OF THE AFFECTED JOINT MUST ACCOMPANY REFERRAL  If no X-ray report is available from within the last 6 months, we recommend the following views:  Knee: AP weight bearing, lateral of knee flexed at 30°, skyline  Hip: AP pelvis, AP and lateral of affected hip, Cross table lateral  Patients are required to bring their X-Rays to their appointment.  In the setting of osteoarthritis, MRI is not recommended.	
CURRENT SYMPTOMS (check all that apply)  ☐ Pain with activity: ☐ Mild ☐ Moderate ☐ Severe ☐ Pain at rest/night: ☐ Mild ☐ Moderate ☐ Severe ☐ Other:	TREATMENTS TO DATE (check all that apply)  □ Analgesics □ Non-steroidal anti-inflammatory drugs □ Injections: □ Steroid □ Viscosupplement □ Arthroscopy □ Physiotherapy □ Exercise/weight loss □ Other:
CURRENT ASSISTIVE DEVICES  □ None □ Cane(s) □ Crutches □ Rollator/Walker □ Wheelchair	MEDICATIONS & MEDICAL HISTORY (please attach patient profile)
Has there been a recent significant change in function (e.g., threat to independence), pain level and/or range of motion? Are there systemic signs (e.g., fever, chills)? Other significant issues?  Please forward any additional information that will assist us in determining urgency	