Orbits       Gaspula       Hip       Lumbar       Upper GI Se         Facial Bones       Clavicle       Femur       Saczrum/Coccyx       Other         Nasal Bones       A.C. Joint       Knee       St. Joints       Other       Saczrum/Coccyx       Other         Mandible       Humerus       Tibla-Fibula       ARKe       Other       Specialis       Other         Other       Porearm       Calcaneous       Specialis       Other       Specialis       Specialis         Chest       Wrist       Scaphoid       Toe 1, 2, 3, 4, 5       Arthrogram       Sniff Test         Chest       Bone Age       KUB       St. Standing Legs       Sinogram       Voiding Cys         S.C. Joints       Surveys       KUB       2 Abdomen Views       Details/Specifics:       Siliogram       Voiding Cys         Bone Scan Focus:       Exercise Cardiolite (see instructions)       Previous BMD Date:       Salivary Scan       Thyroid         Gallium Scan Focus:       Exercise Cardiolite (see instructions)       Billary       Renal DTPA Function       Parathy         Persantine Cardiolite (see instructions)       Gastric Emptying Study       Renal ACAPTOPRIL       Parathy         Gate Heart (MUGA)       Other       Lumbar       Left <t< th=""><th></th></t<>					
Markham Stouffville Hospital Booking Line: 905-472-7020 Fax: 905-472-7078       Date of Birth (DD/MMYYYY):					
Fax: 905-472-7078       Health Card #:					
Uxbridge Hospital Booking Line: 905-852-9771 ext 5249 Fax: 905-852-2462       Iwnsi # Iwn on Verson Comparison of the special structure is the speci	x: F M				
Fax: 905-852-2462       Tel. # (Best Dayline):	e:				
Urgent       Markham Stouffville Hospital Routine       Warkham Stouffville Hospital Referring MD       Itel # (Edst Daytime):       Alternate #:         Date       Referring MD       Signature       MD Phone #         CPSO #       Billing #       Preferred Language       Name & number of Interpreter to help schedule appointment (i.e. Hoyer lift)?         Additional Reports to:       Clinical Information:       Is a mechanical lift re (i.e. Hoyer lift)?         Stull       Left Right       Left Right       Genvical       Esonado         Sott Tissue Neck       Stull       Esonado       Ferrer       Sacurn/Coccyx       Other         Other       Stull       Cenvical       Esonado       Sout Tissue Neck       Other       Sout Tissue Neck       Stull       Esonado       Sout Tissue Neck       Stull       Esonado       Sout Tissue Neck       Other       Sout Tissue Neck       Other       Sout Tissue Neck       Stull       Esonado       Sout Tissue Neck       Other       Sout Tissue Neck       Stull       Sout Tissue Neck       Stull       Sout Tissue Neck       Stull       Sout Tissue Neck       Stull       Sout Tissue Neck       Sout Tissue Neck       Stull	ay) or Refugee				
Routine       Uxbridge Hospital and all exams differed       Email:         Date       Referring MD       Signature       MD Phone #         CPS0 #       Billing #       Preferred Language       Name & number of interpreter to help schedule appointment         Additional Reports to:       Clinical Information:       [s a mechanical liff re (i.e. Hoyer liff)?       Crevical         Clinical Information:       Left Right       Left Right       Cervical       Esophagus         Soft Tissue Neck       Bhoulder       Pelvis (1 view)       Choracic       Small Bowel         Orbits       Scapula       Pelvis (1 view)       Choracic       Small Bowel       Spine & Pelvis (1 view)         Nasal Bones       CA: Joint       Kree       St. Joints       Small Bowel       Spine Singers         Nasal Bones       CA: Joint       Kree       St. Joints       Specialis only. Requir         Chest       Scaphoid       Tob-7:Dula       Arthrogram       Sniff Test         Chest PA & Lat       Specialis only. Requir       Singers       Singers       Singers         Ribes       Sc. Joints       Skeletal       2 Abdomen Views       Details/Specifics:       Singers         NUCLEAR MEDICINE (Only available at the Markham Site unless otherwise indicated)       Details/Specifics:					
CPSO #       Billing #       Preferred Language       Name & number of interpreter to help schedule appointment         Additional Reports to:					
Additional Reports to:       Clinical Information:       Is a mechanical lift re (i.e. Hoyer lift)?         X-RAY       Head & Neck       Upper Extremity       Lower Extremity       Spine & Pelvis GI Tract (Require Status)         Skull       Left Right       Eft Right       Cervical       Esophagus         Skull       Status       Status       Spine & Pelvis (1 view)       Thoracic       Small Bowel         Orbits       Scapula       Hip       Humbar       Upper CI Sephagus       Status       Status       Upper CI Sephagus         Mandible       Humerus       Foremur       Status       Other       Status       Upper CI Sephagus         Other       Goldan       Thia-Fibula       A Scatus       Status       Other       Status         Other       Forearm       Calcaneous       Status       Other       Specialis       Other         Chest       Scaphoid       Tota 1, 2, 3, 4, 5       Addomen       Sinogram       Voiding Cys         Lift					
Clinical Information:       Is a mechanical lift re (i.e. Hoyer lift)?         X-RAY Head & Neck       Upper Extremity       Lower Extremity       Spine & Pelvis       GI Tract (Requine the second seco	, if available				
V.RAY         Head & Neck       Upper Extremity       Lower Extremity       Cervical       Esophagus         Skull       Shoulder       Pelvis (1 view)       Cervical       Esophagus         Orbits       Scapula       Ihip       Thoracic       Small Bowel         Pracial Bones       Clavicle       Femur       Sacrum/Coccyx       Other         Nasai Bones       A.C. Joint       Knee       S.J. Joints       Pelvis (1 view)         Other       Hamdble       Humerus       Thia-Fibula       AP Sociosis (1 view)         Other       Forearm       Calcaneous       Cordered by Specialis       Other         Chest       Scaphoid       Toe 1, 2, 3, 4, 5       Abdomen       Arthrogram       Singram       Voiding Cys         Itel:       Right       Hand       3 ft. Standing Legs       Details/Specifics:       Thyroid         NUCLEAR MEDICINE (Only available at the Markham Site unless otherwise indicated)       Ealiver/Spleen       Salivary Scan       Introduct         Bone Age       Skeletal       2 Abdomen Views       Lever/Spleen       Salivary Scan       Introduct         Woiding Cys       Skeletal       Claver       Renal DTPA Function       Introduct       Parathy         Bone Density (BMD) (availia					
X-RAY       Lower Extremity       Lower Extremity       Spine & Pelvis       GI Tract (Requires in the second	e <b>quired</b> Yes □ No				
Skull       Left       Right       Left       Right       Cervical       Esophagus         Soft Tissue Neck       Shoulder       Pelvis (1 view)       Thoracic       Small Bowel         Orbits       Scapula       Hip       Lumbar       Upper GI set         Nasal Bones       A.C. Joint       Knee       St.Joints         Mandible       Humerus       Tibia-Fibula       AP Scollosis (1 view)         Other       Scaphol       Total 2.3, 4, 5       Specials         Other       Scaphol       Total 1.2, 3, 4, 5       Anthrogram       Sniff Test         Other       Scaphol       Total 1.2, 3, 4, 5       Singram       Voiding Cys         Chest       Scaphol       Total 1.2, 3, 4, 5       Singram       Voiding Cys         Chest       Scaphol       Total 1.2, 3, 4, 5       Singram       Voiding Cys         Sternum       Scaphol       Total 1.2, 3, 4, 5       Singram       Voiding Cys         Sternum       Skeletal       2 Abdomen       Details/Specifics:       Singram       Voiding Cys         Bone Density (BMD) (available at the Markham Site unless otherwise indicated)       Bone Scan Focus:       Renal CAPTOPRIL       Parathy         Bone Scan Focus:       Renal CAPTOPRIL       Renal CAPTOPR					
Indicate Findings:   Please read instructions on reverse   ULTRASOUND   Small Parts   MSK:   Left   Right   MSK Area of Interest:   Breast:   Left   Right   Scrotal     Body Imaging     Obstetrical	Follow Through ries es Appt.) ion stogram				
Small Parts       Date         MSK:       Left       Right       MSK Area of Interest:       Breast:       Left       Right         Thyroid       Scrotal       Axilla       Obstetrical       Imaging         Body Imaging       Obstetrical       Imaging       Imaging       Imaging					
MSK:       Left       Right       MSK Area of Interest:       Breast:       Left       Right         Thyroid       Scrotal       Axilla       Axilla         Body Imaging       Obstetrical	ntments Time				
Body Imaging Obstetrical					
Abdominal Pelvic: Transabdominal Transvaginal IPS (NT) Obstetrical BPP					
Renal (Kidneys & Bladder ONLY)					
Vascular					
Carotid       Venous Doppler       Arm       Left       Renal Artery Stenosis Study         Arterial Doppler       Leg       Right       Other					
Biopsy Patient on anticoagulants?  Yes No Biopsy (Area of Interest):					

For booked appointments, please refer to instructions given by our scheduling team for arrival times and patient preparation. For further information please visit: www.oakvalleyhealth.ca

Patients are discouraged from bringing their children to the hospital when the child is not the patient. Please visit www.oakvalleyhealth.ca

UGI (Upper Gi Series) Takes approximately 15 minutes.

Nothing to eat or drink after midnight (expect to swallow necessary medications).

Nothing to eat or drink for four hours for patients under three years of age for UGI/Barium Enema.

UGI/FT (Small Bowel Series) May take two to four hours.

Nothing to eat or drink after midnight (expect to swallow necessary medications)

**Mammography** Do not use powder and/or deodorant on day of exam. If you have had a mammogram before in another institution, please bring those previous images with you. Please wear a 2 piece outfit for exam.

## **OBSTETRICAL / PELVIC ULTRASOUND EXAMINATIONS**

Obstetrical / IPS / BPP / Pelvic For obstetrical exams later than 12 weeks, a full bladder is NOT necessary. For obstetrical exams before 12 weeks or Pelvic exams a full bladder IS necessary. Finish drinking 32 oz/1 L of water one hour prior to appointment time. (DO NOT EMPTY YOUR BLADDER)

Abdominal Nothing to eat or drink for eight hours prior to your appointment (except to swallow necessary medications). For children under three years, feed as usual. For abdominal and pelvis - have nothing to eat, but drink as above. Please indicate if you are diabetic and require an earlier appointment.

**Renal** Drink 16 oz/0.5 L of water to fill your bladder. (DO NOT EMPTY YOUR BLADDER)

## NUCLEAR MEDICINE EXAMINATIONS

Cardiolite Test Takes approximately four hours MUST BRING comfortable pants or shorts, loose-fitting short-sleeved shirt,

rubber-soled closed toe shoes, list of all medicines.

-No Beta Blocker medicine for 48 hours (unless your Doctor tells you not to stop them) check with pharmacy which medicines are Beta Blockers.

Which medicines are bela blockers.

-No decaf or caffeine drinks, no green tea, no chocolate, no pop for 24 hours before test date.

-No Tylenol or other medicines or supplements containing caffeine for 24 hours before test date.

-No eating for three to four hours before test (diabetics may have juice).

**Thyroid Uptake/Scan** Bring previous thyroid ultrasound report to the exam Stop taking thyroid medications four weeks prior to appointment unless doctor instructs otherwise.

**Renal Scans** Drink two to four glasses of water prior to appointment. (You may empty your bladder) Stop ACE inhibitor medications 48 hours before test date unless your Doctor tells you not to stop them.

**Billiary/Gastric** Nothing to eat or drink for four to six hours before test. Do not fast longer than 12 hours.

**Bone Scans** Bring previous x-rays to the exam. Also requires delayed imaging three to four hours after initial injection. Technologist will verify return time after initial injection.

**Bone Density** To avoid paying cash for this exam please check the date of your last Bone Mineral Density (BMD) test with your Doctor to understand when your BMD will be insured by the Ministry of Health. If the previous BMD was done elsewhere please bring a copy of the imaging print-out with you.