

BOOKING Phone: 587.885.2988 | Fax: 587.287.1209 | Email: Booking@beamradiology.com | www.beamradiology.com

DATE OF REQUEST (D/M/Y): _____ **APPT. DATE (D/M/Y):** _____ **TIME:** _____

PATIENT INFORMATION

Name: _____ F M O Home Phone: _____
Address: _____ Work/Mobile Phone: _____
City/Province: _____ Postal Code: _____ Date of Birth (D/M/Y): _____
AHC: _____ WCB: _____

CLINICAL HISTORY

Area(s) to be imaged and detailed clinical history: Please complete this section with as much information as possible, and submit any relevant medical reports.

Height _____ m / ft Weight _____ lbs / kg

REQUIRED FOR MRI & CT APPOINTMENTS

Past history of reaction to IV contrast Yes No
Allergies: _____
Renal Function (<90 days) GFR: _____ (mm/dd/yyyy)
Dialysis Yes No Serum Creatinine: _____
Pregnant Yes No LMP: _____

MRI 3 TESLA (WIDE BORE)

Choose from the following Exams:

Brain
Neck
TMJ
Cervical Thoracic Lumbar SI Joints
Breast
Abdomen
Pelvis
Prostate
Joint: _____ (specify location) R L Arthrogram
Other: _____

CT SCAN (WIDE BORE)

Choose from the following Exams:

Head
Soft Tissue Neck
Cervical Thoracic Lumbar SI Joints
CT Myelogram
Chest
Cardiac Calcium Score Coronary CT Angiogram
Abdomen Liver Virtual Colonoscopy
Pelvis Hematuria
Joint: _____ (specify location) R L Arthrogram
Other: _____

REQUIRED FOR MRI: Patient Safety (please check all that apply)

Claustrophobia
Cardiac Pacemaker
Coronary Artery and Heart Valves
Eye or Ear Implant
Metal Fragment (Eye, Other)
Vascular Coils, Stents or Filters
Endoscope within the last 6 months
Neurostimulator

Please provide surgical report, make, model and serial # for all implanted devices or stents: _____

BEAM HEALTH ASSESSMENT PROGRAMS

Screening CT (low dose chest + abdomen/pelvis)
Lung Screen (low dose CT)
Smoker Yes No
Number Pack Years: _____
Coronary Calcium Score
Coronary CT Angiogram
Virtual Colonoscopy (Colon Cancer Screen)

REFERRER INFORMATION

Name: _____ Prac ID: _____
Address: _____
Phone: _____ Fax: _____

REPORT OPTIONS

STAT Phone Report
Send Images with Patient
Copy to: _____

***All exams performed under wide bore MRI and wide bore CT for patient comfort & to reduce claustrophobia.*

PATIENT INFORMATION

Booking an Appointment

- Please advise us of any mobility issues.
- Notify booking if you are diabetic.
- If the examination requires fasting, you may be booked in an early appointment.
- We require two business days notice if you wish to reschedule or cancel your appointment(s). Please call **587.885.2988**

Day of Appointment

- Please arrive at least 30 minutes prior to your scheduled appointment. If you are late for your appointment, Beam Radiology may be required to reschedule your appointment.
- Please remember to bring the requisition, your Alberta Health Care card and photo ID to your appointment.
- Please follow the appropriate exam preparation instructions below.

EXAM PREPARATION INSTRUCTIONS

MRI PREPARATION

- Please arrive at least 30 minutes early for your appointment.
- If the patient has had an injury to the eye with metal, they may require orbit xrays prior to the MRI procedure.
- Patients will be asked to remove all jewelry, piercings, and any other removable devices that are considered magnetic.
- Patients can eat and drink as normal, unless otherwise advised.
- Patients requiring oral sedation must obtain sedation from their referring physician and must bring a driver.

CT PREPARATION

- Please arrive at least 30 minutes early for your appointment.
- Patients can eat and drink as normal, unless otherwise advised.
- You may be asked to bring a driver, procedure dependent.
- 24 Hours prior to scan, be well hydrated.
- Patients will be asked to remove all jewelry and piercings in accordance to body part being scanned.

BEAM HEALTH ASSESSMENT PREPARATION INSTRUCTIONS

- Virtual CT Colonoscopy: Please contact our booking line for instructions
- Cardiac Calcium Score & Coronary CT Angiogram: No caffeine for 1 day (24 hours) prior to your exam.

LOCATIONS



Beam Radiology Trinity Hills

340 Na'a Common SW
Calgary, AB T3H 6A3

Complimentary Parking
MRI, CT, X-Ray, Ultrasound,
Pain Management