



PATIENT NAME (Last) _____ (First) _____ DOB ____/____/____ SEX _____

PATIENT PHONE# _____ DIAGNOSIS (Required) _____

***Reason for exam should establish medical necessity and may include signs, symptoms or abnormal test results**

****We CANNOT accept "Rule Out", "Probable", "Possible", "Suspected", "Questionable", "Follow-UP" or Diagnosis Codes**

EXAM REPORTS/RESULTS

____ Routine ____ STAT ____ Hold and Call Report Phone (____) _____ Fax (____) _____

PHYSICIAN SIGNATURE (Required) _____ Date (Required) ____/____/____

EXAM REQUESTED: Please check box carefully for requested study and complete required section(s) below.

No Appointment Needed

GENERAL X-RAY

- | | | |
|---|--|---|
| ☐ CHEST 2 VIEW (PA & LAT) | ☐ SPINE THORACOLUMBAR (Scoliosis) | ☐ TOE ____RT ____LT Digit: 1 2 3 4 5 |
| ☐ ABDOMEN 1 VIEW (KUB) | ☐ FINGER ____RT ____LT Digit: 1 2 3 4 5 | ☐ FOOT ____RT ____LT |
| ☐ ABD COMPLETE (Include LLD Erect) | ☐ HAND ____RT ____LT | ☐ ANKLE ____RT ____LT |
| ☐ ABDOMEN ACUTE SERIES | ☐ WRIST ____RT ____LT | ☐ TIBIA/FIB ____RT ____LT |
| ☐ SHUNT SERIES | ☐ FOREARM ____RT ____LT | ☐ KNEE ____RT ____LT |
| ☐ BONE AGE STUDIES | ☐ ELBOW ____RT ____LT | ☐ FEMUR ____RT ____LT |
| ☐ BONE SURVEY COMPLETE | ☐ HUMERUS ____RT ____LT | ☐ HIP BILAT w/PELVIS |
| ☐ BONE HEMISKELETON (24mos. and under) | ☐ SHOULDER ____RT ____LT | ☐ PELVIS ____1 VIEW ____2 VIEW |
| ☐ NECK SOFT TISSUE | ☐ RIBS ____RT ____LT | ☐ BILAT STANDING LOWER EXTREMITY |
| ☐ SPINE COMPLETE (Choose Below) | ☐ SKULL | ☐ SCANOGRAM BONE LENGTH |
| ____ C-SPINE ____ T-SPINE ____ L-SPINE | ☐ SINUSES | ☐ OTHER (Specify) _____ |

Scheduled Appointment Required

FLUOROSCOPY (FL) - Must be scheduled

- | | | |
|--|--|--|
| ☐ UGI | ☐ CONTRAST ENEMA | ☐ LUMBAR PUNCTURE |
| ☐ UGI and SMALL BOWEL | ☐ ESOPHOGRAM | ____ with Anesthesia ____ without Anesthesia |
| ☐ SMALL BOWEL SERIES | ☐ DYSPHAGIA | ☐ FL ARTHROGRAM (Specify) |
| ☐ RETROGRADE VCUG | ☐ OTHER (Specify) _____ | Site _____ Side _____ |

ULTRASOUND (US) - Must be scheduled

- | | | | |
|--|--|--------------------------------------|---|
| ☐ ABDOMEN COMPLETE | ☐ AORTA | ☐ IVC DOPPLER | ☐ HIPS: ____ STATIC ____ DYNAMIC |
| ☐ ABDOMEN LIMITED | ☐ CRANIAL | | ☐ PELVIS |
| ☐ DUPLEX DOPPLER COMPLETE | ☐ THYROID | | ☐ TESTICULAR |
| ☐ DUPLEX DOPPLER LIMITED | ☐ HEAD & NECK SOFT TISSUE | | ☐ VENOUS DOPPLER STUDY _____ |
| ☐ RENAL | ☐ PYLORUS | | ☐ ARTERIAL DOPPLER STUDY _____ |

COMPUTED TOMOGRAPHY (CT) - Must be scheduled

- | | | |
|---|---|--|
| ☐ BRAIN | ☐ CHEST | ☐ CT ANGIOGRAPHY (Choose Below) |
| ☐ FACE | ☐ ABDOMEN | ____ Coronary ____ Neck |
| ☐ SINUSES | ☐ PELVIS | ____ Brain ____ Chest |
| ☐ MEDTRONIC SINUS FUSION | ☐ SPINE (Choose Below) | ____ Abdomen ____ Pelvis |
| ☐ ORBITS | ____ C-SPINE ____ T-SPINE ____ L-SPINE | |
| ☐ IAC (TEMPORAL BONES) | ☐ HIPS: ____ RT ____ LT | ☐ OTHER (Specify) _____ |
| ☐ NECK | ☐ EXTREMITY ____ RT ____ LT ____ BILAT | |

I.V. Contrast? ____ With ____ Without

Anesthesia Needed? ____ Yes ____ No

MAGNETIC RESONANCE IMAGING (MRI) - Must be scheduled

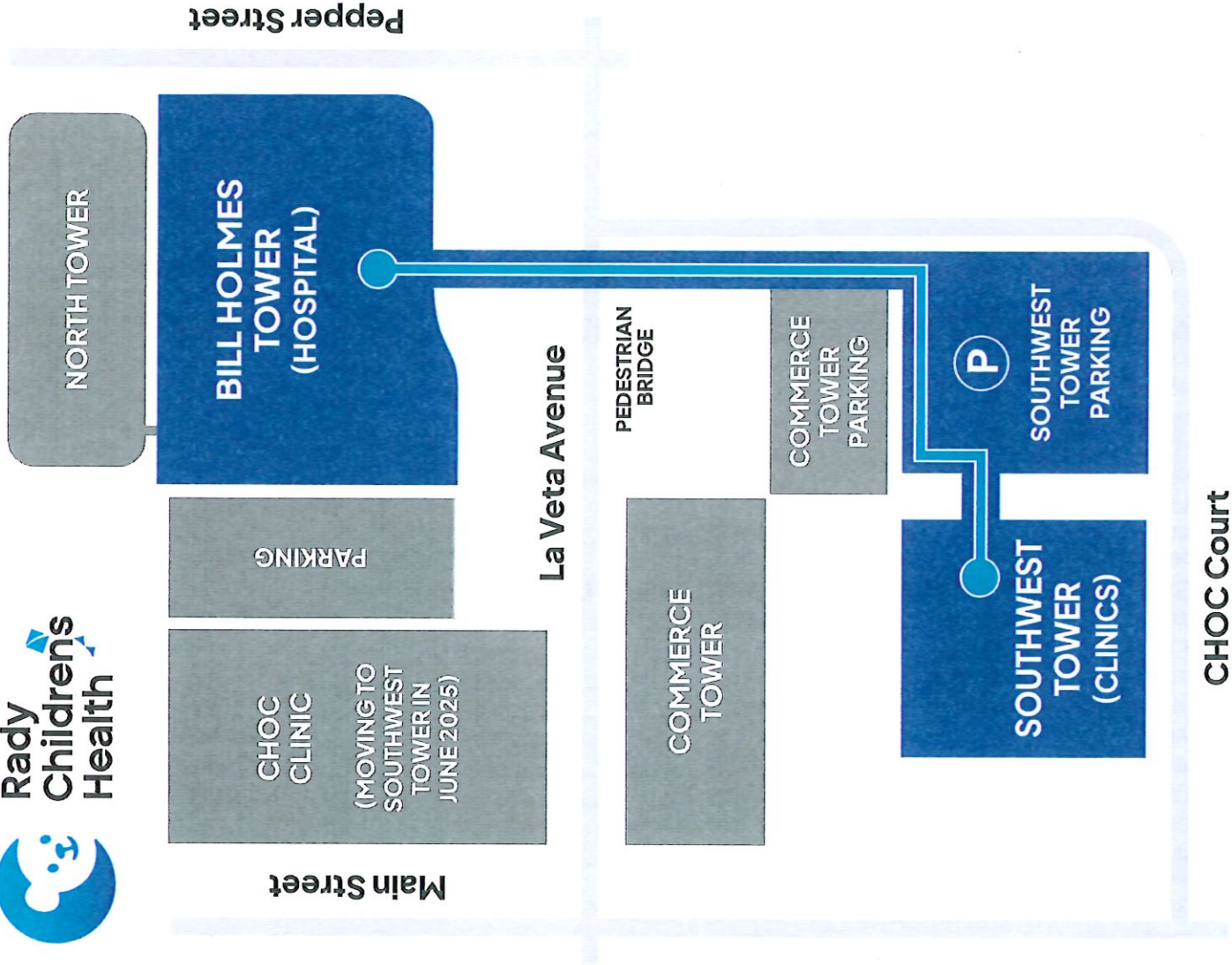
- | | | | |
|---|--|--|--|
| ☐ HEAD | ☐ ORBITS | ☐ FEMUR ____ RT ____ LT ____ BILAT | ☐ MR ANGIOGRAPHY (Choose Below) |
| ☐ PITUITARY | ☐ IAC'S | ☐ KNEE ____ RT ____ LT ____ BILAT | ____ NECK ____ HEAD |
| ☐ NECK | ☐ FACE | ☐ TIB/FIB ____ RT ____ LT ____ BILAT | ____ CHEST ____ ABDOMEN |
| ☐ ABDOMEN | ☐ PELVIS | ☐ ANKLE ____ RT ____ LT ____ BILAT | ____ PELVIS |
| ☐ HAND ____ RT ____ LT ____ BILAT | | ☐ FOOT ____ RT ____ LT ____ BILAT | ____ UPPER EXTREMITY |
| ☐ WRIST ____ RT ____ LT ____ BILAT | | ☐ SHOULDER ____ RT ____ LT ____ BILAT | ____ LOWER EXTREMITY |
| ☐ ELBOW ____ RT ____ LT ____ BILAT | | ☐ HUMERUS ____ RT ____ LT ____ BILAT | ☐ MR ARTHROGRAM (Specify) |
| ☐ FOREARM ____ RT ____ LT ____ BILAT | | ☐ SPINE (Choose Below) | Site _____ Side _____ |
| ☐ HIP ____ RT ____ LT ____ BILAT | ____ C-SPINE ____ T-SPINE ____ L-SPINE | | ☐ OTHER (Specify) _____ |

I.V. Contrast? ____ With ____ Without

Anesthesia Needed? ____ Yes ____ No

NUCLEAR MEDICINE (NM) - Must be scheduled

- | | | |
|--|--|--|
| ☐ GENERAL NUCs: _____ | ☐ PET CT: _____ | ☐ OTHER (Specify) _____ |
|--|--|--|



SAFE WALKING PATH SOUTHWEST TOWER TO BILL HOLMES TOWER

- Use the Southwest Tower's Level 2 Bridge into the Parking Structure.
- Use the Level 2 Parking Structure Pedestrian path to the double doors.
- Enter through the double doors and follow the hallway to the bridge.
- Cross the bridge and enter the next set of double doors into the Hospital.
- Proceed to check in at the desk for a visitor badge.

Choco Tracks

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- Get driving directions from home to Southwest Tower.
- Pin your parking spot.
- Navigate to your appointment.
- Find restrooms and amenities.



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