



DEPARTMENT OF RADIOLOGY Imaging Exam Requisition

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

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

FLUOROSCOPY- Must be scheduled

- | | | |
|--|--|---|
| <input type="checkbox"/> UGI | <input type="checkbox"/> CONTRAST ENEMA | <input type="checkbox"/> LUMBAR PUNCTURE |
| <input type="checkbox"/> UGI and SMALL BOWEL | <input type="checkbox"/> ESOPHOGRAM | __ with Anesthesia __ without Anesthesia |
| <input type="checkbox"/> SMALL BOWEL SERIES | <input type="checkbox"/> DYSPHAGIA | <input type="checkbox"/> FL ARTHROGRAM (Specify) |
| <input type="checkbox"/> RETROGRADE VCUG | <input type="checkbox"/> OTHER (Specify) _____ | Site _____ Side _____ |

ULTRASOUND- Must be scheduled

- | | | | |
|--|--|--------------------------------------|---|
| <input type="checkbox"/> ABDOMEN COMPLETE | <input type="checkbox"/> AORTA | <input type="checkbox"/> IVC DOPPLER | <input type="checkbox"/> HIPS: __ STATIC __ DYNAMIC |
| <input type="checkbox"/> ABDOMEN LIMITED | <input type="checkbox"/> CRANIAL | | <input type="checkbox"/> PELVIS |
| <input type="checkbox"/> DUPLEX DOPPLER COMPLETE | <input type="checkbox"/> THYROID | | <input type="checkbox"/> TESTICULAR |
| <input type="checkbox"/> DUPLEX DOPPLER LIMITED | <input type="checkbox"/> HEAD & NECK SOFT TISSUE | | <input type="checkbox"/> VENOUS DOPPLER STUDY _____ |
| <input type="checkbox"/> RENAL | <input type="checkbox"/> PYLORUS | | <input type="checkbox"/> ARTERIAL DOPPLER STUDY _____ |

COMPUTED TOMOGRAPHY (CT)- Must be scheduled

- | | | |
|---|--|--|
| <input type="checkbox"/> BRAIN | <input type="checkbox"/> CHEST | <input type="checkbox"/> CT ANGIOGRAPHY (Choose Below) |
| <input type="checkbox"/> FACE | <input type="checkbox"/> ABDOMEN | __ Coronary __ Neck |
| <input type="checkbox"/> SINUSES | <input type="checkbox"/> PELVIS | __ Brain __ Chest |
| <input type="checkbox"/> MEDTRONIC SINUS FUSION | <input type="checkbox"/> SPINE (Choose Below) | __ Abdomen __ Pelvis |
| <input type="checkbox"/> ORBITS | __ C-SPINE __ T-SPINE __ L-SPINE | |
| <input type="checkbox"/> IAC (TEMPORAL BONES) | <input type="checkbox"/> HIPS: __ RT __ LT | <input type="checkbox"/> OTHER (Specify) _____ |
| <input type="checkbox"/> NECK | <input type="checkbox"/> EXTREMITY __RT __LT __BILAT | |

I.V.Contrast? __ With __ Without

Anesthesia Needed? __ Yes __ No

MAGNETIC RESONANCE IMAGING (MRI)- Must be scheduled

- | | | | |
|--|----------------------------------|---|--|
| <input type="checkbox"/> HEAD | <input type="checkbox"/> ORBITS | <input type="checkbox"/> FEMUR __RT __LT __BILAT | <input type="checkbox"/> MR ANGIOGRAPHY (Choose Below) |
| <input type="checkbox"/> PITUITARY | <input type="checkbox"/> IAC'S | <input type="checkbox"/> KNEE __RT __LT __BILAT | __ NECK __ HEAD |
| <input type="checkbox"/> NECK | <input type="checkbox"/> FACE | <input type="checkbox"/> TIB/FIB __RT __LT __BILAT | __ CHEST __ ABDOMEN |
| <input type="checkbox"/> ABDOMEN | <input type="checkbox"/> PELVIS | <input type="checkbox"/> ANKLE __RT __LT __BILAT | __ PELVIS |
| <input type="checkbox"/> HAND __RT __LT __BILAT | | <input type="checkbox"/> FOOT __RT __LT __BILAT | __ UPPER EXTREMITY |
| <input type="checkbox"/> WRIST __RT __LT __BILAT | | <input type="checkbox"/> SHOULDER __RT __LT __BILAT | __ LOWER EXTREMITY |
| <input type="checkbox"/> ELBOW __RT __LT __BILAT | | <input type="checkbox"/> HUMERUS __RT __LT __BILAT | <input type="checkbox"/> MR ARTHROGRAM (Specify) |
| <input type="checkbox"/> FOREARM __RT __LT __BILAT | | <input type="checkbox"/> SPINE (Choose Below) | Site _____ Side _____ |
| <input type="checkbox"/> HIP __RT __LT __BILAT | __ C-SPINE __ T-SPINE __ L-SPINE | | <input type="checkbox"/> OTHER (Specify) _____ |

I.V.Contrast? __ With __ Without __ Without & With

Anesthesia Needed? __ Yes __ No

NUCLEAR MEDICINE (NM)- Must be scheduled

- | | | |
|--|--|--|
| <input type="checkbox"/> GENERAL NUCS: _____ | <input type="checkbox"/> PET CT: _____ | <input type="checkbox"/> OTHER (Specify) _____ |
|--|--|--|

Scheduling # 888-770-CHOC (2462)

Scheduling Fax # 844-890-2297

CHOC Children's

1201 W La Veta, Orange, California 92868 (714) 997-3000

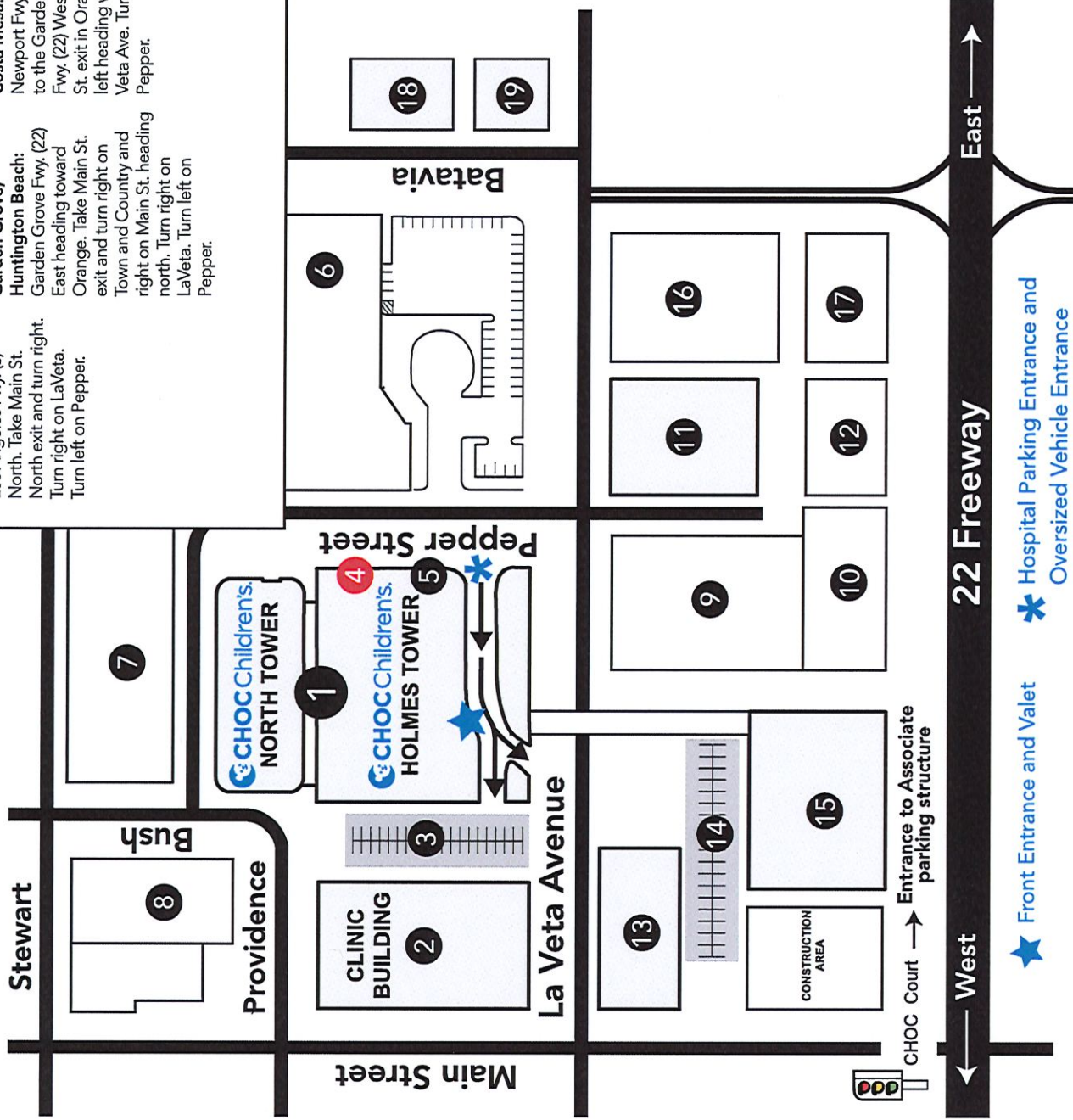
From South County:
Los Angeles Fwy. (5) North. Take Main St. North exit and turn right. Turn right on LaVeta. Turn left on Pepper.

From Westminster, Garden Grove, Huntington Beach:
Garden Grove Fwy. (22) East heading toward Orange. Take Main St. exit and turn right on Town and Country and right on Main St. heading north. Turn right on LaVeta. Turn left on Pepper.

From Newport Beach, Costa Mesa:
Newport Fwy. (55) North to the Garden Grove Fwy. (22) West. Take Main St. exit in Orange, turn left heading west on La Veta Ave. Turn right on Pepper.

From Buena Park, Fullerton:
Riverside Fwy. (91) East, to Orange Fwy. (57) South heading toward Orange. Take the Garden Grove Fwy. (22) East. Take Main St. Exit and turn right on Town and County and right on Main St. heading north. Turn right on LaVeta. Turn left on Pepper.

From Anaheim Hills, Yorba Linda, Placentia, Corona/Riverside areas:
Newport Fwy. (55) South to Garden Grove Fwy. (22) West heading toward Long Beach. Take Main St. exit in Orange, turn left heading west on La Veta Ave. Turn right on Pepper.



Main Street

Stewart

7

Bush

8

Providence

CLINIC BUILDING

2

3

CHOC Children's NORTH TOWER

1

CHOC Children's HOLMES TOWER

Pepper Street

4

5

Batavia

6

18

19

La Veta Avenue

13

CONSTRUCTION AREA

14

15

16

11

12

17

CHOC Court → Entrance to Associate parking structure

← West

22 Freeway

East →

- 1 CHOC Children's Hospital
- 2 CHOC Clinic and Research Buildings
- 3 CHOC Hospital & Clinic/Visitor Parking
- 4 CHOC Emergency Department
- 5 Emergency Department Valet
- 6 St. Joseph Hospital
- 7 St. Joseph Hospital Expansion
- 8 Providence Building
- 9 St. Joseph Outpatient Pavilion
- 10 St. Joseph Outpatient Pavilion Parking
- 11 Centrum North Building/CHOC Children's Neurology Clinic
- 12 Centrum North Parking
- 13 CHOC Commerce Tower/CHOC Children's Urology Center
- 14 CHOC Commerce Tower Parking
- 15 CHOC Associate Parking Structure
- 16 SJH Center for Cancer Treatment and Prevention
- 17 SJH Cancer Center Parking
- 18 Ronald McDonald House
- 19 Batavia Woods Medical Offices

★ Front Entrance and Valet

✳ Hospital Parking Entrance and Oversized Vehicle Entrance

* Map not to scale