

To whom it may concern,

To refer a patient for imaging at Denver Health please fully fill out our External Order Form faxed along with this cover page. If an imaging order comes to us not on this new External Order Form, we will fax our form back to be filled out before any order processing can take place.

Our new External Order Form captures all necessary information we need to properly and efficiently place imaging order(s).

Thank you,

Anna Davis, MHA

Sr. Administrative Director

Department of Radiology

Denver Health

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DENVER HEALTH RADIOLOGY EXTERNAL ORDER FORM

777 Bannock St., Denver, CO 80204-4507 303-436-4949(P) 303-602-4168(F) https://www.denverhealth.org/services/radiology

| *If you are referring a patient for Breast Imagin | | | | - | |
|--|---|---|---|---|--|
| Patient's Legal NamePrint Last Name, First Name | Date of Bi | rtn | mm/dd/vvvv | MR# | |
| Address City | | State | Zip Code | Phone | |
| Pregnant: Yes No Unknown | | | | | |
| Specific pertinent clinical history and indication: | | | | | |
| Specific pertinent chinical history and indication. | CT Exam | 1/6) | | | |
| CT Lland With out Contract | 1 | | [] | | |
| CT Head Without Contrast | ☐ CT Chest: ☐ PE ☐ With ☐ Without ☐ CTA ☐ CT Abdomen Pelvis: ☐ With ☐ Without (KUB) ☐ CTA | | | | |
| ☐ CT Head And Cervical-Spine Without Contrast ☐ CT Face Without Contrast | | | | | |
| CTA Head With Contrast | | ☐ CT Chest Abdomen Pelvis With Contrast: ☐ Trauma ☐ Routine CTA CAP: ☐ Dissection ☐ Aorta ☐ Pre-Graft ☐ Post-Graft | | | |
| CTA Neck With Contrast | 1 | ☐ CTA Upper Extremity ☐ CTA Lower Extremity Run-Off | | | |
| CTA Head and Neck With Contrast | | ☐ Other:Contrast: ☐ Without ☐ With & Without ☐ With | | | |
| | roscopy/D | | | VILLOGE EL VVILLOGE EL VVIII. | |
| ☐ XR Chest: ☐ Frontal ☐ Lateral | recepy, D | | | | |
| ☐ XR Abdomen: ☐ 1 View ☐ 2 Views ☐ 3 views | | _ | is: Frontal Judet | | |
| □XR Spine: □ Cervical □ Thoracic □ Lumbar | | | Left Right B | | |
| □XR Shoulder: □Left □ Right □ Bilateral | | ☐ YP Y~~~ | ur: Left Right C | _ Bilateral | |
| ☐ XR Humerus: ☐ Left ☐ Right ☐ Bilateral | | | : ☐ Left ☐ Right ☐ I | | |
| □ XR Elbow: □ Left □ Right □ Bilateral | | | Fib∷ Left □ Right | Bilateral | |
| ☐ XR Forearm: ☐ Left ☐ Right ☐ Bilateral | | ☐ YD E | e: Left Right | 」Bilateral ☐ Stress | |
| ☐ XR Wrist: ☐ Left ☐ Right ☐ Bilateral | | | Left Right | | |
| ☐ XR Hand: ☐ Left ☐ Right ☐ Bilateral | | | Left Right [| | |
| □ XR Finger: □ Left □ Right □ Digit #: | | | rial (Hip, Pelvis, Spine | | |
| Fluoroscopy Modified Barium Swallow W/ Speech | Pathology | | eripheral (Radius, Wri | st, Heel) | |
| ☐ Fluoroscopy Esophagram | | Other: | | | |
| | MRI Exar | | | | |
| ☐ MRI Brain: ☐ Without ☐ With & Without ☐ With | | ☐ MRI Hip: ☐ Left ☐ Right ☐ Bilateral ☐ Without ☐ With & Without | | | |
| ☐ MRI Cervical Spine: ☐ Without ☐ With & Without ☐ With ☐ MRI Thoracic Spine: ☐ Without ☐ With & Without ☐ With | | ☐ MRI Knee: ☐ Left ☐ Right ☐ Bilateral ☐ MRI Foot: ☐ Left ☐ Right ☐ Bilateral | | | |
| MRI Lumbar Spine: Without With & Without With | | □ MRI Ankle: □ Left □ Right □ Bilateral | | | |
| MRI Shoulder: | | ☐ MRI Abdomen:☐ Without ☐ With & Without | | | |
| MRI Elbow: ☐ Left ☐ Right ☐ Without ☐ With & Without | | ☐ MRI Pelvis: ☐ Without ☐ With & Without | | | |
| MRI Wrist/Hand: □ Left □ Right □ Without □ With & Without □ | | | Other: | | |
| | | | Contrast: ☐ Witho | out DWith & Without DWith | |
| | US Exan | _ <u>-ii</u> | | | |
| ☐ US Thyroid | US Pe | Ivis Non-Oi | 3 Complete Transabd | ominal and Transvaginal al And Transvaginal US | |
| ☐ US Abdomen: ☐ Complete ☐ RUQ ☐ Gall Bladder ☐ US Abdominal Wall | ☐ Lower | Extremity \ | enous With Doppler: | ☐Left ☐ Right ☐ Bilateral | |
| ☐ US Renal Complete | US Lo | wer Extrem | ity Venous With Dopp | ler: □ Left □ Right □ Bilateral | |
| ☐ US Liver: ☐ Routine ☐ Doppler ☐ Elastography ☐ US Soft Tissue: (Area) | ☐ Other: | | resticies with Dopple | | |
| PET | & NUCME | D Evam/s | :1 | | |
| □ NM Bone Imaging Whole Body | I | 1 Stress Te | st, Vasodilator Nuclea | r Stress Test | |
| ☐ NM Thyroid Uptake And Imaging | i c | NM Myoc | radial Perfusion SPEC obiliary With CCK Wi | CT With Eject Fract Stress And F | |
| ☐ NM Lung Ventilation/Perfusion Åerosol (VQ Sc☐ NM Gastric Emptying | an) |) Nivi Hepat] PET/CT S | kull Base To Mid Thig | in Ejection Fraction ih FDG | |
| ☐ NM Lymphoscintigram | | | Vhole Body FDG | • | |
| ☐ Other: | | | | | |
| Please Provide Supporting ICD-10 Codes & Diagnosis: | | - | | | |
| | | | | | |
| REFERRING PHYSICIAN INFORMATION: | | | | | |
| Name | NF | PI # | CO. Licer | nse# | |
| Address | | City/State | | Zip Code | |
| Telephone Fax | Er | nail | | | |
| , | | | | | |