



**Chandler**  1076 W Chandler Blvd ♦ Suite 120 ♦ Chandler ♦ 480 393 3700  
**East Mesa**  6424 E Broadway Rd ♦ Suite 101 ♦ Mesa ♦ 480 366 4700  
**Gilbert**  665 N Gilbert Rd ♦ Suite 154 ♦ Gilbert ♦ 480 507 4500  
**Tempe**  1840 E Warner Rd ♦ Suite 114 ♦ Tempe ♦ 480 768 2800

*Professional Services by Associated Radiologists, Ltd ♦ Diplomates, American Board of Radiology*

*Please Present This Imaging Order at Time of Exam—See Maps and Preps on Back*

Date \_\_\_\_\_

Name \_\_\_\_\_ (Last) \_\_\_\_\_ (First) \_\_\_\_\_ DOB \_\_\_\_\_

SSN \_\_\_\_\_ Weight \_\_\_\_\_ Ph (H) \_\_\_\_\_ (W) \_\_\_\_\_

Referrer (Please Print) \_\_\_\_\_ Referrer Contact \_\_\_\_\_ Contact Ph \_\_\_\_\_

Send Copies To \_\_\_\_\_

**Scheduling Instructions**

- Schedule Appointment ASAP
- Please Call Patient to Schedule Exam
- Please Obtain Auth *Include Patient PHI, H & P and Insurance Card*

Ins. Preauth. #: \_\_\_\_\_

**Appointment Details**

Appt Date: \_\_\_\_\_

Appt Time: \_\_\_\_\_

Arrival Time: \_\_\_\_\_

**Report/Image Instructions**

- Fax Report to ( ) \_\_\_\_\_
- Call STAT to ( ) \_\_\_\_\_
- Films  CD with Patient
- Films  CD with Report to Location \_\_\_\_\_

**Exam Requested**

**Clinical History/ICD-10 Code(s)**

**CT\*** \_\_\_\_\_  
*(3D, if indicated)*

**CTA\*** \_\_\_\_\_

**MRI** \_\_\_\_\_  
*(x-rays, if indicated)*

3T MRI     Open MRI  
 Arthrogram     Cartilage Sequences/T2 Mapping     CSF Flow Study     Spectroscopy     Perfusion

**MRA (Angiography)** \_\_\_\_\_

**Ultrasound** \_\_\_\_\_  
*(transvaginal/Doppler, if indicated)*

**X-ray** \_\_\_\_\_

**Nuclear Medicine** \_\_\_\_\_  
*(flow study/SPECT/x-rays, if indicated)*

**PET/CT Scan** \_\_\_\_\_

**Fluoroscopy/IVP\***  Esophagram     UGI     SBFT     BE     BE with Air     Non-Tomo IVP\* \_\_\_\_\_

**Bone Densitometry (DXA)**  \_\_\_\_\_

**\*Complete This Section When Ordering CT or IVP**

Does the patient have both functioning kidneys?  Yes  No  
 Creatinine \_\_\_\_\_ (Not Ratio) on DATE: \_\_\_\_\_

Is the Patient Allergic to Iodine?  Yes  No  
 Is the Patient Diabetic?  Yes  No