

MSU Clinical Center, Ste D100 (D-Wing)  
840 Service Rd, East Lansing, MI 48824



Tax ID 83-2236308  
NPI 1275165052

Patient Name \_\_\_\_\_ DOB \_\_\_\_\_ Phone \_\_\_\_\_  
 Diagnosis/ICD Code(s) \_\_\_\_\_  
 Reason for Test or Referral/Signs & Symptoms \_\_\_\_\_  
 Injury Date \_\_\_\_\_  Male  Female Weight \_\_\_\_\_  
 Insurance Type(s) \_\_\_\_\_ Preauthorization # \_\_\_\_\_

**Please fax CT Referral Form with insurance card(s)—front and back**

## COMPUTERIZED TOMOGRAPHY (CT)

### Head CT

- Head/Brain
- Maxillofacial (Sinuses or Face)
- Orbits/IAC/Pituitary
- TMJ (Temporo-Mandibular Joint)
- Dental CT (Implants)

### Spine CT

- Cervical
- Thoracic
- Lumbar (LS/Lumbo Sacral)

### Upper Extremities & Joints CT

- Shoulder
- Scapula
- Upper Arm (Humerus)
- Elbow
- Lower Arm (Radius/Ulna)
- Wrist
- Hand

### Lower Extremities & Joints CT

- Hip (Pelvis CPT 72192)
- Upper Leg (Femur)
- Knee
- Lower Leg (Tibia/Fibula)
- Ankle (Includes Achilles)
- Foot

## CT PRE-SCREENING

*Please answer the following questions to assist with scheduling.*

- Allergy to Contrast or Iodine .....  YES  NO
- Asthma .....  YES  NO
- Kidney Problems .....  YES  NO
- Diabetes .....  YES  NO
- Pregnant .....  YES  NO

## CT ANGIOGRAPHY (CTA)

- Head Angiography (Cerebral)
- Neck Angiography (Carotid & Vertebral)
- Upper Extremity Angiography
- Chest Angiography
- Cardiac Angiography
- Abdomen Angiography
- Abdominal Runoff
- Pelvis Angiography
- Lower Extremity Angiography

## MISCELLANEOUS CT


- Neck (Soft Tissue)
- Brachial Plexus
- Chest
- Heart Screen
- Abdomen
- Pelvis
- CT Colonography
- Other \_\_\_\_\_

## CT MYELOGRAM

- Cervical Spine
- Thoracic Spine
- Lumbar Spine
- Complete Spine

*CT exams with and/or without contrast will be performed per Radiologist's protocol. If you would NOT like contrast administered, check this box:*

## Referring Physician/Provider Information

Signature or stamp  \_\_\_\_\_  
 Printed Name \_\_\_\_\_

Form filled out by \_\_\_\_\_  
 Office Phone \_\_\_\_\_  
 Office Fax \_\_\_\_\_