

PedCAT Scheduling Form

881 O'Hare Parkway
Medford, OR 97504

Scheduling: (541)608-0350
Scheduling Fax: (541)608-0376

PATIENT INFORMATION

Patient Name _____ **Age** _____ **DOB** _____

Male Female **Ht.** _____ **Wt.** _____ **SS#** _____

Home Number (____) _____ - _____ Work/Cell (____) _____ - _____

Primary Insurance _____ ID _____

Secondary _____ ID _____

ORDER DETAILS

Laterality	Area of Interest	Protocol	Options
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Left

Foot

Weight Bearing

3D Rendering

Right

Ankle

Non-Weight Bearing

Bilateral

CPT Code: 73700

Diagnosis / Reason for Exam: _____

ICD-10 Code(s): _____

REFERRING PROVIDER INFORMATION

Requested Appt Date: _____

Referring Provider Name: _____

Signature: _____ Date: _____
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Office Contact Person: _____

Phone: (____) _____ - _____ Fax: (____) _____ - _____

Fax form and all supporting documentation to 541-608-0376

Protocols

CPT Code 73700

- **Fracture evaluation:** Non weight bearing with 3D rendering
- **Fusion evaluation:** Unilateral foot, in anatomical position
- **Alignment/ Deformity:** Bilateral foot/ankle, feet in anatomical position

PedCAT

- Lower Extremity CT
- Weight bearing and Non-Weight bearing
- OAI will default to Weight bearing unless otherwise noted on the order.
- Ability to Image metal implants with reduced artifact.
- Weight Limit:
 - **300 lbs. sitting**
 - **400 lbs. standing**

Diagnosis

- Pre-operative planning
- Post-operative planning
- Diagnosis of fractures
- Evaluation of arthritic joints
- Evaluation of foot/ankle deformity
- Evaluation of ankle instability
- Evaluation of foot alignment
- Sesamoid position and condition

Low Dose

- A standing CT scan exposes you to about 2-6 micro Sieverts of radiation. (The average American is exposed to 8 micro Sieverts on a daily basis.)
- Peer reviewed studies state the radiation dose of a standing CT scan is insignificant and should not be a deciding factor when determining if a patient needs a scan.