

PREAUTHORIZATION FAX FORM

If Urgent request please call Anthem @888-730-2817

Instructions:

Please complete ALL information requested on this form, incomplete forms will be returned to sender.

TO: Anthem UM Services, Inc. www.anthem.com
FAX #: 888-730-2831

FROM: Contact Person	Phone #:	
	Fax #:	

Subscriber (Insurance Holder) and Patient Information

Subscriber Name: Last: _____ First: _____ ID #: (include alpha prefix) _____ SSN: _____ Health Plan Name: _____ Group #: _____ Product type: <input type="checkbox"/> PPO <input type="checkbox"/> POS <input type="checkbox"/> HMO <input type="checkbox"/> Other: _____	Patient Name: Last : _____ First: _____ DOB: ____/____/____ SEX: M F RELATIONSHIP TO SUBSCRIBER: SELF SPOUSE CHILD
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*Referring Physician Information
(The physician who is ordering the exam)*

*Provider Information
(Where the service will be provided)*

Name: Last: _____ First: _____ Phone: _____ Fax: _____ Address: _____ Specialty: <u>DPM</u>	Name of Facility: <u>Extremity Imaging Partners</u> Address: _____ Phone: (<u>866</u>) <u>398-7364</u> TIN # <u>04-3627188</u> PROVIDER ID <u>000000340701</u> IN NTWK
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Procedure Code for Billing
CPT Code: _____
CPT Code: _____
CPT Code: _____

Procedure(s) Information (please include CPT Code, if available)

Date of Procedure: ____/____/____	Procedure: MRI Lower extremity w/o contrast	CPT Code: _____
Date of Procedure: ____/____/____	Procedure: _____	CPT Code: _____
Date of Procedure: ____/____/____	Procedure: _____	CPT Code: _____

Clinical Information (all info must be completed)

1. Patient's diagnosis or symptoms (include duration, frequency, and intensity) _____

2. What is the physician suspecting or ruling out with the requested study?

3. Has the patient received treatment for the above symptoms (include duration and type)?

4. List any previous relevant testing (i.e. labs, diagnostic imaging, or other test), include results: _____

5. Is this injury related? Yes No Date and type of Injury: _____
6. Is study part of a standard post-chemo/radiation protocol in a patient with a prior cancer diagnosis? Yes No
 Cancer type: _____