



WELSH INSTITUTE OF CHIROPRACTIC

UNIVERSITY OF SOUTH WALES

MSK ULTRASOUND Request Form

**Patient Data**

Name: \_\_\_\_\_

Address: \_\_\_\_\_

\_\_\_\_\_ Post Code \_\_\_\_\_

Age: \_\_\_\_\_

D.O.B: \_\_\_\_\_

Sex: M/F

**Referring Clinician**

Clinician: \_\_\_\_\_

Clinic Address: \_\_\_\_\_

\_\_\_\_\_ Post Code \_\_\_\_\_

**Clinical Details**

Clinical History and Examination:

Relevant Past Medical History: \_\_\_\_\_

Previous Imaging (*date and where taken*): \_\_\_\_\_

Allergies: \_\_\_\_\_

Clinical questions to be answered: \_\_\_\_\_

Working diagnosis: \_\_\_\_\_

Studies Requested: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

**The following clinical indications are a guide for referral to Diagnostic MSK Ultrasound Imaging:**

**SHOULDER:**

Rotator cuff tendon tear, tendinopathy or calcification  
Impingement  
Long head of Biceps tendinopathy, subluxation or rupture  
Shoulder joint effusion  
Bursitis

**ELBOW:**

Common extensor origin rupture/tendinopathy  
Common flexor origin rupture/tendinopathy  
Distal biceps rupture/tendinopathy  
Olecranon bursitis  
Ulnar nerve entrapment  
Ulnar and radial collateral ligament assessment  
Joint effusions

**WRIST:**

Assessment of tendon compartments dorsum of wrist (including De Quervain's disease, intersection syndromes and ECU tenosynovitis)  
Assessment of carpal tunnel and median nerve  
Ganglia evaluation  
Inflammatory arthropathy  
Finger pulleys and tendon assessments  
Evaluation of foreign bodies

**ANKLE AND FOOT:**

Achilles tendon assessment  
Plantar fasciitis  
Morton's neuroma  
Below knee musculature and tendon assessment  
Assessment of medial, lateral and anterior ankle ligaments  
Tarsal joint evaluation

**KNEE:**

Femoral musculature and tendon assessment  
Quadriceps and Patellar tendon tendinopathy  
Knee joint effusion or loose bodies.  
Bursal evaluation (Baker's cyst)  
Assessment of medial and lateral collateral ligaments

WIOC students: please discuss referrals with a member of the Ultrasound team.