

REFERRAL TO UK RHEUMATOLOGY

PATIENT INFORMATION

Last name	First name	Middle initial
Date of birth (month/day/year)		
Address		Social Security number
Sex: ☐ Male ☐ Female	Phone number	Date of referral
Medical insurance: ☐ HMO ☐ PPO ☐ M	MediCare □ Medicaid □ Other	
Insurance authorization number	Number of visits	Expiration date
Primary language: ☐ English ☐ Spanish	Other Translator require	ed? □Yes □No
Referring provider information		
Referring provider name title (MD, DO, AR)	NP, PA-C)	
Phone number		
Address		
Fax number		
CitySt	ateZip code	
Contact name		
How would you like us to communicate wi	th you?	
Phone: Fax:	Fmail add	ress.

PAGE 1 OF 2 FAX: (859) 218-7511

Filling the following form will help in triaging and directing patients.

a) Does your patient have any of the following (for expedited referral/specialized clinic)?
\square 1. Pulmonary fibrosis or interstitial lung disease
\square 2. Renal disease related to lupus or scleroderma
\square 3. Eosinophilic granulomatosis with polyangiitis (EGPA; formerly Churg-Strauss)
\square 4. Granulomatosis with polyangiitis (GPA; formerly Wegener)
\square 5.Giant Cell Arteritis/ Takayasu Arteritis
\square 6. Unexplained cardiac failure
\square 7. Unexplained renal failure
\square 8. Autoimmune hearing loss
\square 9. Autoimmune eye disease
\square 10. Unexplained stroke
\square 11. Finger ischemia
h) Reason for referred (above main one)
b) Reason for referral (choose main one) 1. ANA by IFA (Anti-nuclear antibodies by indirect immunofluorescence)
\square 1. ANA by IFA (Anti-nuclear antibodies by indirect immunofluorescence)
☐ 1. ANA by IFA (Anti-nuclear antibodies by indirect immunofluorescence) Circle pattern: nucleolar, centromere, speckled, peripheral, homogeneous
☐ 1. ANA by IFA (Anti-nuclear antibodies by indirect immunofluorescence) Circle pattern: nucleolar, centromere, speckled, peripheral, homogeneous Titer 1:320 or greater
☐ 1. ANA by IFA (Anti-nuclear antibodies by indirect immunofluorescence) Circle pattern: nucleolar, centromere, speckled, peripheral, homogeneous Titer 1:320 or greater Titer 1:160-1:320 and 1 or more: thrombosis, cytopenias, low C3 or C4, dsDNA, Sm, SSA, SSB
□ 1. ANA by IFA (Anti-nuclear antibodies by indirect immunofluorescence) Circle pattern: nucleolar, centromere, speckled, peripheral, homogeneous Titer 1:320 or greater Titer 1:160-1:320 and 1 or more: thrombosis, cytopenias, low C3 or C4, dsDNA, Sm, SSA, SSB □ 2. Rheumatoid factor result:
□ 1. ANA by IFA (Anti-nuclear antibodies by indirect immunofluorescence) Circle pattern: nucleolar, centromere, speckled, peripheral, homogeneous Titer 1:320 or greater Titer 1:160-1:320 and 1 or more: thrombosis, cytopenias, low C3 or C4, dsDNA, Sm, SSA, SSB □ 2. Rheumatoid factor result: □ 3. Anti-CCP or ACPA blood result (Anti-cyclic citrullinated peptide)
□ 1. ANA by IFA (Anti-nuclear antibodies by indirect immunofluorescence) Circle pattern: nucleolar, centromere, speckled, peripheral, homogeneous Titer 1:320 or greater Titer 1:160-1:320 and 1 or more: thrombosis, cytopenias, low C3 or C4, dsDNA, Sm, SSA, SSB □ 2. Rheumatoid factor result: □ 3. Anti-CCP or ACPA blood result (Anti-cyclic citrullinated peptide) □ 4. Inflammatory joint pain - pain that decreases with activity
□ 1. ANA by IFA (Anti-nuclear antibodies by indirect immunofluorescence) Circle pattern: nucleolar, centromere, speckled, peripheral, homogeneous Titer 1:320 or greater Titer 1:160-1:320 and 1 or more: thrombosis, cytopenias, low C3 or C4, dsDNA, Sm, SSA, SSB □ 2. Rheumatoid factor result: □ 3. Anti-CCP or ACPA blood result (Anti-cyclic citrullinated peptide)
 □ 1. ANA by IFA (Anti-nuclear antibodies by indirect immunofluorescence) Circle pattern: nucleolar, centromere, speckled, peripheral, homogeneous Titer 1:320 or greater Titer 1:160-1:320 and 1 or more: thrombosis, cytopenias, low C3 or C4, dsDNA, Sm, SSA, SSB □ 2. Rheumatoid factor result: □ 3. Anti-GCP or ACPA blood result (Anti-cyclic citrullinated peptide) □ 4. Inflammatory joint pain - pain that decreases with activity MUST INVOLVE following joints: metacarpal phalangeal, proximal interphalangeal, metatarsal phalangeal,
 □ 1. ANA by IFA (Anti-nuclear antibodies by indirect immunofluorescence) Circle pattern: nucleolar, centromere, speckled, peripheral, homogeneous Titer 1:320 or greater Titer 1:160-1:320 and 1 or more: thrombosis, cytopenias, low C3 or C4, dsDNA, Sm, SSA, SSB □ 2. Rheumatoid factor result: □ 3. Anti-CCP or ACPA blood result (Anti-cyclic citrullinated peptide) □ 4. Inflammatory joint pain - pain that decreases with activity MUST INVOLVE following joints: metacarpal phalangeal, proximal interphalangeal, metatarsal phalangeal, and/ormetatarsal phalangeal
 □ 1. ANA by IFA (Anti-nuclear antibodies by indirect immunofluorescence) Circle pattern: nucleolar, centromere, speckled, peripheral, homogeneous Titer 1:320 or greater Titer 1:160-1:320 and 1 or more: thrombosis, cytopenias, low C3 or C4, dsDNA, Sm, SSA, SSB □ 2. Rheumatoid factor result: □ 3. Anti-CCP or ACPA blood result (Anti-cyclic citrullinated peptide) □ 4. Inflammatory joint pain - pain that decreases with activity MUST INVOLVE following joints: metacarpal phalangeal, proximal interphalangeal, metatarsal phalangeal, and/ormetatarsal phalangeal May also involve: wrist, elbow, shoulder, knee, ankle
□ 1. ANA by IFA (Anti-nuclear antibodies by indirect immunofluorescence) Circle pattern: nucleolar, centromere, speckled, peripheral, homogeneous Titer 1:320 or greater Titer 1:160-1:320 and 1 or more: thrombosis, cytopenias, low C3 or C4, dsDNA, Sm, SSA, SSB □ 2. Rheumatoid factor result: □ 3. Anti-CCP or ACPA blood result (Anti-cyclic citrullinated peptide) □ 4. Inflammatory joint pain - pain that decreases with activity MUST INVOLVE following joints: metacarpal phalangeal, proximal interphalangeal, metatarsal phalangeal, and/ormetatarsal phalangeal May also involve: wrist, elbow, shoulder, knee, ankle □ 5. Creatine Kinase elevation three times normal or with objective proximal more than distal weakness

We regret that we cannot accept at this time: fibromyalgia, polyarthralgia/polyarthritis, multiple joint pain, hypermobility or Ehlers-Danlos, fatigue, myalgia, muscle cramps, isolated rash, or pain management. If you wish to discuss a patient, please call UK•MD toll free 800-888-5533 or 859-257-5522.

PAGE 2 OF 2 MKTG22-0022 Updated July 2021 FAX: (859) 218-7511