# How to refer



### Rheumatology

<b>Candidate</b> Who can be referred?	<ul> <li>Adults ages 18+</li> <li>Confirmed or highly suspected rheumatologic condition.</li> <li>Conditions <b>not</b> evaluated are unspecified pain, swelling, chronic fatigue, fibromyalgia, multiple joint pain, osteoarthritis, myalgia, arthralgia, DJD, non-inflammatory back pain, hypermobility syndromes, and osteoporosis.</li> </ul>		
<b>Work-up</b> What is	Chart notes supporting a specific rheumatologic condition, current (within six months) lab work up required		
required?	Known psoriasis with concern for psoriatic arthritis		
	<ul> <li>Required labs/evaluation:</li> </ul>		
	<ul> <li>Erythrocyte sedimentation rate (ESR)</li> </ul>		
	<ul> <li>C-reactive protein (CRP)</li> </ul>		
	<b>Refractory gout</b> (gout that has not responded to urate lowering therapy or with severe, tophaceous disease)		
	<ul> <li>Please include prior medication trials, doses in consult request</li> </ul>		
	<ul> <li>Required labs/evaluation:</li> </ul>		
	• Serum uric acid		
	<ul> <li>Comprehensive metabolic panel</li> <li>CDC</li></ul>		
	<ul> <li>CBC with differential</li> </ul>		
	Small Joint arthritis (hands and feet).		
	Example diagnoses: RA, Sjogrens, psoriatic arthritis, lupus		
	<ul> <li>Required labs/evaluation:</li> </ul>		
	Rheumatoid factor RF		
	<ul> <li>Anti-cyclic citrullinated peptide (CCP or ACPA)</li> <li>En these theoretic perturbations and (ECD)</li> </ul>		
	<ul> <li>Erythrocyte sedimentation rate (ESR)</li> <li>Grading protoin (CRR)</li> </ul>		
	<ul> <li>C-reactive protein (CRP)</li> </ul>		
	Large joint arthritis (eg knees, hips, shoulders)		
	Example diagnoses: RA, PMR, gout, pseudogout, psoriatic arthritis, other spondyloarthritis		
	• Required labs/evaluation:		
	Rheumatoid factor RF     Apti pyclic citrullingted poptide (CCP or ACPA)		
	<ul> <li>Anti-cyclic citrullinated peptide (CCP or ACPA)</li> <li>Erythrocyte sedimentation rate (ESR)</li> </ul>		
	<ul> <li>C-reactive protein (CRP)</li> </ul>		
	<ul> <li>Oricacid</li> </ul>		
	Inflammatory back pain (worse with rest, improves with activity, typically in patient <50 years old) Example diagnoses: Ankylosing spondylitis, Inflammatory bowel disease related • Required labs/evaluation:		
	<ul> <li>Erythrocyte sedimentation rate (ESR)</li> </ul>		
	<ul> <li>C-reactive protein (CRP)</li> </ul>		
	• HLA-B27		

### MultiCare

### How to refer

	Rash/skin changes plus arthritis or other systemic features if rash only, please discontinue and place dermatology consult).         Example diagnoses: Lupus, Sjogrens, MCTD, scleroderma, psoriatic arthritis         • Required labs/evaluation:         • Erythrocyte sedimentation rate (ESR)         • C-reactive protein (CRP)         • ANA by IFA with profile         Inflammatory muscle disease (muscle weakness with or without rash)         Example diagnoses: Dermatomyositis, polymyositis         • Required labs/evaluation:         • Creatine phosphokinase (CPK)         • Aldolase         • ALT         • Lactate dehydrogenase         • Erythrocyte sedimentation rate (ESR)         • Creative protein (CRP)         • ALT         • Lactate dehydrogenase         • Erythrocyte sedimentation rate (ESR)         • C-reactive protein (CRP)         • C-reactive protein (CRP)         • C-reactive protein (CRP)         Constitutional symptoms or multi-organ dysfunction concerning for Vasculitis         Example diagnoses: Giant cell/Temporal arteritis, ANCA associated vasculitis, IgA vasculitis         • Required labs/evaluation:         • Erythrocyte sedimentation rate (ESR)         • C-reactive protein (CRP)         • ANCA antibodies (p-ANCA, c-ANCA, MPO, PR3)         • ANA by IFA with profile	
<b>Location</b> Where will the patient be seen?	<b>MultiCare Yakima Memorial Lakeview</b> 1470 N. 16th Ave. Yakima, WA 98902 Phone: 509-574-6000 Fax: 509-225-2714	
<b>Services</b> What clinical services and procedures are offered?	<ul> <li>Focus on diagnosis and treatment of the following autoimmune diseases:</li> <li>Gout</li> <li>Rheumatoid Arthritis</li> <li>Psoriatic Arthritis</li> <li>Polymyalgia Rheumatica</li> <li>Ankylosing Spondylitis</li> <li>Systemic Lupus</li> <li>Giant Cell (Temporal) Arthritis</li> <li>Sjogren's Syndrome</li> <li>Scleroderma</li> </ul>	<ul> <li>Mixed connective tissue disease</li> <li>Vasculitis</li> <li>Giant Cell (Temporal)Arteritis</li> <li>ANCA associated Granulomatosis with polyangiitis</li> <li>Microscopic polyangiitis</li> <li>Polyarteritis nodosa</li> <li>Takayasu Arteritis</li> <li>Inflammatory Myositis</li> <li>Relapsing Polychondritis</li> </ul>
Care Communi- cation	We can provide notes in Epic, or direct physician to phys	ician phone calls.

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Referral How do we refer?

Our team uses the Epic electronic health record (EHR), and Epic users can send referrals using code: **REF056** Non-Epic users can fax referrals to 509-225-2714. For Urgent and STAT referrals, please contact Lakeview directly at 509-574-6000.

Meet our specialists



#### **De-Ann Rose Williams, MD**

Lakeview Rheumatology

Board certification: Internal Medicine and Rheumatology Education: Internal Medicine residency at State University of New York Health Sciences Center (SUNY), Brooklyn and fellowship at University of Massachusetts Medical School Clinical interests: Systemic lupus erythematosus, Rheumatoid arthritis, psoriatic arthritis, and gout



### Sarah Dill, MD

Lakeview Rheumatology

Board certification: Internal Medicine and Rheumatology

Education: Medical school at University of Washington Medical School, Internal Medicine training at University of Colorado, and fellowship training at the University of Colorado

Special interests: Rheumatoid & Psoriatic arthritis, inflammatory muscle disease, vasculitis



#### **Timothy Rinden, DO**

#### Lakeview Rheumatology

Board certification: Internal Medicine with fellowship training in Rheumatology Education: Medical School at Pacific Northwest University of Health Sciences, Internal Medicine Residency at Hennepin Healthcare, and fellowship at University of Minnesota

Special interests: Crystalline arthropathies, Rheumatoid arthritis, myositis