Rheumatology Referral Process Guidelines – New

(sent 6/10/22 by Sarah Doaty MD, ANMC)

- <u>URGENT Diagnoses</u>: Local provider should <u>contact ANMC On-Call</u> Rheumatologist for prompt management recommendations and scheduling.
 - A. Vasculitis with organ threatening manifestations including:
 - Giant Cell Arteritis (GCA or Temporal arteritis)
 - Granulomatosis with Polyangiitis (Wegner's granulomatosis)
 - Microscopic Polyangiitis
 - Takayasu Arteritis
 - B. Myositis
 - C. Lupus, Scleroderma or Sjogren's with vital organ involvement
 - D. Vision threatening inflammatory eye disease
- **2.** Routine (non-urgent) Diagnoses: Referral will be reviewed and processed by ANMC within 2 weeks.

Rheumatoid Arthritis, Reactive Arthritis or Psoriatic Arthritis:

- CBC, CMP, ESR, CRP
- CCP, RF
- Hepatitis B screening, Hepatitis C screening, Quantiferon gold
- 2 view XR of hands, wrists and feet to evaluate for erosions

Lupus:

- CBC, CMP, ESR, CRP
- ANA by IFA with titer and pattern
- If ANA is positive (1:80 or higher): double stranded DNA, Complement C3 and C4, Urinalysis w/ microscopic, Urine protein/creatinine ratio, SSA, SSB, Smith/RNP, ESR, CRP, cardiolipin Ab, lupus anticoagulant, B2-glycoprotien Ab, direct coombs test

Gout:

- CBC, CMP, Uric Acid
- Xray of the affected joint

Ankylosing Spondylitis:

- HLA-B27, CBC, CMP, ESR, CRP
- Hepatitis B screening, Hepatitis C screening, Quantiferon gold, HIV screen
- SI joint XR (2 view including oblique) or MRI (if high suspicion but XR is negative)
- Xray of C/T/L spine if patient has pain or loss of range of motion in those regions

*Fibromyalgia:

• CBC, CMP, ESR, CRP, CPK, TSH, hepatitis C Ab, phosphorus, alkaline phosphatase, vitamin D

*Osteoarthritis:

XR of affected joint(s)

Rheumatology Referrals Follow-up

(Folow-up = patients with confirmed diagnoses)

1. Rheumatoid Arthritis, Reactive Arthritis or Psoriatic Arthritis:

- CBC, CMP, ESR, CRP
- Quantiferon gold should be repeated every 2 years if on biologics
- 2 view XR of hands, wrists and feet to evaluate for erosions every 2 years
- Annual Eye screening if on hydroxychloroquine > 5 years

2. Ankylosing Spondylitis:

- CBC, CMP, ESR, CRP
- Quantiferon gold every 2 years if on biologics
- SI joint XR (2 view including oblique) or MRI (if high suspicion but XR is negative) every 2+ years
- Not needed if patient has documented fusion already
- Xray of C/T/L spine if patient has pain or loss of range of motion in those regions every 2+ years
- Annual eye exam if history of inflammatory eye disease

3. Lupus:

- CBC, CMP, ESR, CRP, C3, C4, dsDNA, U/A, urine prot/cr ratio
- Annual Eye screening if on hydroxychloroquine >5 years

4. Sjogren's Syndrome:

- CBC, CMP, ESR, CRP
- SPEP q6-12 mo

5. Vasculitis:

- CBC, CMP, ESR, CRP
- If history of ANCA-associated disease, check ANCA titer, MPO/PR3 Ab

6. Myositis:

- CBC, CMP, ESR, CRP
- CK, Aldolase

7. <u>Scleroderma/Mixed Connective Tissue Disease (MCTD):</u>

- CBC, CMP, ESR, CRP, U/A, urine prot/cr ratio
- Echocardiogram annually
- PFTs q6-12 mo

8. Gout:

• CBC, CMP, Uric Acid

• Xray of the affected joint every 2 years, or if new joint affected since last visit

^{*}All patients on methotrexate or leflunomide need a CBC, CMP q3 mo.

^{*}All other drugs should be monitored with a CBC, CMP q3-6 mo.

^{*}Accepting consultative referrals to rule out other diagnosis. Rheumatology does not follow these patients long term unless they have a concomitant autoimmune disease