## Rheumatology/Radiology Grand Rounds

CME Credit provided by The University of Arizona College of Medicine - Tucson

# Friday, January 12th, 2018

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Fellow, Division of Rheumatology The University of Arizona Arthritis Center

"Hot Topics In Myositis"

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Fellow, Division of Rheumatology The University of Arizona Arthritis Center

"2018 ACR Update on Scleroderma Assessment and Management of Vascular Complications"

Radiology Conference: 7:30 a.m. – 8:30 a.m. Rheumatology Grand Rounds: 9:00 a.m. – 10:00 a.m. Chase Auditorium – Room 8403

Learning Objectives for "Hot Topics In Myositis": Participants should be able to:

- 1. Approach to "Asymptomatic hyperCKemia"
- 2. Differentiate between normal CK vs. hyperCKemia
- 3. Work up for asymptomatic and "statin myopathy"

Learning Objectives for "2018 ACR Update on Scleroderma Assessment and Management of Vascular Complications": Participants should be able to:

- 1. Discuss Pulmonary Arterial HTN in Systemic Sclerosis
- 2. Discuss the updates in evaluation and management of Cutaneous Vascular Manifestations of Systemic Sclerosis
- 3. Discuss updates with management of Scleroderma Renal Crisis

Target Audience: Physicians and other health care providers

Methodology: Grand Rounds Lecture

#### **Accreditation Statement:**

The University of Arizona College of Medicine - Tucson is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The University of Arizona College of Medicine - Tucson designates this live activity for a maximum of 2.0 *AMA PRA Category 1 Credit(s)*  $^{TM}$ . Physicians should claim only the credit commensurate with the extent of their participation in the activity.

#### **Disclosure Statement(s):**

All Faculty, CME Planning Committee Members, and the CME Office Reviewers have disclosed that they have no financial relationships with commercial interests that would constitute a conflict of interest concerning this CME activity.

If you have any questions, please contact the Division of Rheumatology at 626-4111.

