

No.	Topic: Rheumatology	Lecturer	Lecture ILOs
1	Rheumatoid Arthritis	Dr. Hussein Alarfaj (All group)	By the end of the lecture the student should be able to: 1. Recognize which patient is likely to have rheumatoid arthritis 2. Know the different modes of presentations of rheumatoid arthritis 3. Develop a plan of investigation and management of rheumatoid arthritis
2	Spondyloarthritis	Dr. Mohammad Bedaiwi (All group)	By the end of the lecture the student should be able to: 1. Understand the basic of Spondyloarthritis. 2. To differentiate between inflammatory and mechanical back pain. 3. To be able to take full detailed history and examination related to spondyloarthritis. 4. To understand the basic lab and genetics for SpA. 5. Basics therapy for spondyloarthritis. 6. To know the extra-articular features for SpA.
3	Osteoarthritis / Gout	Dr. Rizwan Mansoor (All group)	By the end of the lecture the student should be able to: Osteoarthritis: 1. Know the definition of osteoarthritis 2. Describe the pathophysiology of osteoarthritis 3. Learn the diagnostic work up of osteoarthritis 4. Know the differences between osteoarthritis and inflammatory arthritis 5. Learn treatment modalities available for management of Osteoarthritis Gout: 1. Describe clinical presentation of gout 2. Identify drug & non-drug risk factors for gout 3. Compare treatment options for acute gout attacks 4. Describe options for control of hyperuricemia / prophylaxis of gout attacks

4	Scleroderma Spectrum disease	Dr. Mohammed Omair (All group)	By the end of the lecture the student should be able to: 1. To recognize the pathogenesis of scleroderma spectrum diseases 2. To recognize the clinical findings and investigation of scleroderma spectrum diseases 3. To recognize the management of organ involvement of each disease
5	Systemic lupus erythematosus	Prof. Abdulrahman Alarfaj (All group)	By the end of the lecture the student should be able to: 1. Know the definition what is Systemic lupus erythematosus 2. Describe what the Clinical features of SLE are. 3. Know how to diagnose SLE. 4. Know how to treat SLE. 5. Know the prognosis of SLE.