

GAZI UNIVERSITY FACULTY OF MEDICINE
PHASE III 2018-2019
SKIN-MUSCULOSCELETAL SYSTEMS COURSE COMMITTEE
May 3-27, 2019

Examination: May 28, 2019- 09.30pm

Courses	Theoretical	Panel	Laboratory	Practice	Courses
MEDICAL PATHOLOGY	8	1	2		11
MEDICAL PHARMACOLOGY	4				4
PHYSICAL MEDICINE AND REHABILITATION	12				12
ORTHOPAEDICS AND TRAUMATOLOGY	13	4			17
DERMATOLOGY	5				5
RADIOLOGY	3	1			4
PLASTIC AND RECONSTRUCTIVE SURGERY	2				2
INTERNAL MEDICINE (Rheumatology)	4				4
MICROBIOLOGY	3		8		11
PUBLIC HEALTH	1				1
MEDICAL BIOCHEMISTRY	1				1
NUCLEAR MEDICINE	1				1
INFECTIOUS DISEASES		2			2
MEDICAL GENETICS		1			1
TOTAL	57	4	10		71
CLINICAL SKILLS EDUCATION				1X4	4
ELECTIVE COURSE	1X2				2
MEDICAL ENGLISH	1X2				2
TOTAL	4			4	8
FREE RUN-TIME	35				

Dean	Prof.Dr. Mehmet Sadık DEMİRSOY
Vice Dean	Prof.Dr. Taner AKAR
Vice Dean	Assoc.Prof.Dr. Sevil ÖZGER-İLHAN
Head Coordinator	Prof. Dr. Çiğdem ÖZER
Assistant Head Coordinator	Prof.Dr. M.Ali ERGÜL
Assistant Head Coordinator	Prof.Dr.İrem BUDAKOĞLU
Assistant Head Coordinator	Assoc.Prof.Dr.Arzu ARAL
Phase III Coordinator	Assoc.Prof.Dr. İlyas OKUR
Assistant Phase III Coordinator	Assoc.Dr. Ergin DİLEKÖZ
Assistant Phase III Coordinator	Assoc.Dr.Pınar UYAR GÖÇÜN
Assistant Phase III Coordinator	Lecturer Dr. Salih TOPAL
Assistant Phase III Coordinator	Lecturer Dr. Hale Z. BATUR ÇAĞLAYAN
Assistant Phase III Coordinator	Lecturer Dr N.Mutlu KARAKAŞ
Course Committee Head	Prof.Dr.Şeminur HAZNEDAROĞLU

Clinical Skill Education Coordinator	Lecturer Dr.Baybars ATAÖĞLU
Elective Course Coordinator	Assoc.Dr. Ergin DİLEKÖZ
Medical English	Lecturer Sibel ÖZKIN

MEMBERS OF COURSE COMMITTEE

ORTHOPEDICS AND TRAUMATOLOGY		PHYSICAL MEDICINE AND REHABILITATION	DERMATOLOGY	
Dr. Ulunay KANATLI Dr. E.Ertuğrul ŞENER Dr. Hakan Y. SELEK Dr. Hamza ÖZER Dr. Alpaslan ŞENKÖYLÜ Dr. Akif Muhtar ÖZTÜRK Dr. Hakan ATALAR Dr. Erdiñ ESEN Dr. Ali Turgay ÇAVUŞOĞLU Dr. M.Baybars ATAÖĞLU Dr. Ş.Murat ARIKAN Dr.Tolga TOLUNAY		Dr.Nesrin DEMİRSOY Dr. Feride GÖĞÜŞ Dr. Jale MERAY Dr.Gülçin KAYMAK KARATAŞ Dr.Murat ZİNNUROĞLU	Dr. Nilnel İLTER Dr. Murat O. ÖZTAŞ Dr.Muhterem POLAT	
		MEDICAL PATHOLOGY	INTERNAL MEDICINE (RHEUMATOLOGY)	
		Dr. Özlem ERDEM Dr. Güldal ESENDAĞLI	Dr.Şeminur HAZNEDAROĞLU Dr.Berna GÖKER Dr. Mehmet Akif ÖZTÜRK Dr.Abdurrahman TUFAN	
NUCLEAR MEDICINE	PUBLIC HEALTH	INFECTIOUS DISEASES	MEDICAL BIOCHEMISTRY	MICROBIOLOGY
Dr. Neşe İLGİN KARABACAK	Dr. Mustafa İLHAN	Dr.Murat DİZBAY	Dr.Aylin SEPİCİ DİNCEL	Dr.Ayşe KALKANCI
MEDICAL PHARMACOLOGY		PLASTIC AND REC. SURGERY	RADIOLOGY	MEDICAL GENETICS
Dr.Canan ULUOĞLU Dr. Ergin DİLEKÖZ		Dr. Sühan AYHAN Dr. Serhan TUNCER	Dr. Nil TOKGÖZ Dr.Serap GÜLTEKİN	Dr.Mehmet Ali ERGÜN

AIM AND LEARNING OBJECTIVES FOR PHASE III
SKIN AND MUSCULOSCELETAL SYSTEMS COURSE COMMITTEE

Aim:

At the end of 15 days of skin and musculoskeletal systems course committee, the students are expected; to be able to learn the symptoms and findings of diseases affecting the skin and musculoskeletal system, to classify the diseases in the guidance of these symptoms and findings, to be able to define laboratory tests and imaging methods of diseases and to understand the importance of physical activity for health.

Learning Objectives: Knowledge:

1. To be able to define the etiopathogenesis of skin diseases.
2. To be able to explain the signs and symptoms of skin diseases.
3. To be able to recall the diagnostic methods of skin diseases.
4. To be able to define normal walking analysis, walking abnormalities and joint structures.
5. To be able to understand the functions of the musculoskeletal system.
6. To be able to explain the etiopathogenesis of diseases affecting musculoskeletal system.
7. To be able to explain the signs and symptoms of diseases and traumas affecting the musculoskeletal system.
8. To be able to recount laboratory, radiological and nuclear medicine examinations used in the diagnosis and follow-up of diseases and traumas affecting musculoskeletal system.
9. To be able to list the complications of fracture.
10. To be able to explain the mechanisms of action of analgesic, antipyretic and antiinflammatory drugs.
11. To be able to comprehend the techniques of drug prescribing.
12. To be able to understand the importance of physical activity for a healthy life.

Skills:

13. To be able to perform skin and musculoskeletal system examination.
14. To be able to request necessary laboratory tests and imaging examinations in the light of anamnesis and physical examination findings, in diseases and traumas affecting the skin and musculoskeletal system.
15. To be able to possess the knowledge of prescribing analgesic, antipyretic and antiinflammatory drugs.

Attitude:

16. To be able to gain a perspective regarding the diagnosis and prevention of diseases and traumas affecting the skin and musculoskeletal system and to develop a behavioral manner.
17. To be able to comprehend the importance of being physically active for healthy living and integrate this comprehension to community.

	April 29, 2019 MONDAY	April 30, 2019 TUESDAY	May 1, 2019 WEDNESDAY	May 2, 2019 THURSDAY	May 3, 2019 FRIDAY
08:30-09:20	PHASE III 6 th COURSE	PHASE III 6 th COURSE	LABOUR AND SOLIDARITY DAY (Holiday)	PHASE III 6 th COURSE EXAM 9.30am	Free Run-Time
09:30-10:20	PHASE III 6 th COURSE	PHASE III 6 th COURSE			Free Run-Time
10:30-11:20	PHASE III 6 th COURSE	PHASE III 6 th COURSE			Free Run-Time
11:30-12:20	PHASE III 6 th COURSE	PHASE III 6 th COURSE			Free Run-Time
13:30-14:20	PHASE III 6 th COURSE	PHASE III 6 th COURSE	LABOUR AND SOLIDARITY DAY (Holiday)	Free Run-Time	Free Run-Time
14:30-15:20	PHASE III 6 th COURSE	PHASE III 6 th COURSE		Free Run-Time	Free Run-Time
15:30-16:20	PHASE III 6 th COURSE	PHASE III 6 th COURSE		Free Run-Time	Free Run-Time
16:30-17:20	PHASE III 6 th COURSE	PHASE III 6 th COURSE		Free Run-Time	Free Run-Time

	May 6, 2019 MONDAY	May 7, 2019 TUESDAY	May 8, 2019 WEDNESDAY	May 9, 2019 THURSDAY	May 10, 2019 FRIDAY
08:30-09:20	Free Run-Time	Biomechanics of spine Dr.M.Zinnuroğlu	Autoimmune and inflammatory markers in rheumatic diseases Dr.Mehmet.A.Öztürk	STUDENT SYMPOSIUM	Pathogenesis of degenerative osteoarthritis Dr. J. Meray
09:30-10:20	Structure and function of joints Dr. M.Zinnuroğlu	Clinical approach to musculoskeletal pain Dr.M.Zinnuroğlu	Clinical approach to patient with mono/oligoarthritis Dr.A.Tufan		Bone health and osteoporosis Dr.T.Çavuşoğlu
10:30-11:20	Gait analysis and gait abnormalities Dr.J.Meray	Inflammatory joint disorders Dr.M.Zinnuroğlu	Clinical approach to patients with connective tissue diseases Dr.B.Göker		Pathology of joint diseases Dr.G.Esendağlı
11:30-12:20	Biomechanics of knee and hip joints Dr.G.Kaymak-Karataş	Biochemical markers of musculoskeletal diseases Dr.A.Sepici Dinçel	Clinical approach to patients with vasculitides Dr.Ş.Haznedaroğlu		Orthopedic problems leading to secondary osteoarthritis Dr.T.Tolunay
13:30-14:20	Pathogenesis of collagen tissue disorders Dr.F.Göğüş	CLINICAL SKILLS EDUCATION (Skin Examination Skill)	ELECTIVE COURSE	STUDENT SYMPOSIUM	Analgesic, antipyretic, anti-inflammatory agents Dr. E.Dileköz
14:30-15:20	Seronegative spondiloarthropathies Dr.F.Göğüş		ELECTIVE COURSE		Analgesic, antipyretic, anti-inflammatory agents Dr. E.Dileköz
15:30-16:20	Crystal arthropathies Dr. F.Göğüş		MEDICAL ENGLISH		Analgesic, antipyretic, anti-inflammatory agents Dr. E.Dileköz
16:30-17:20	Questions Analysis of 6th Committee Exam and Feedback Lecturer and coordinators		MEDICAL ENGLISH		Free Run-Time

	May 13, 2019 MONDAY	May 14, 2019 TUESDAY	May 15, 2019 WEDNESDAY	May 16, 2019 THURSDAY	May 17, 2019 FRIDAY
08:30-09:20	Free Run-Time	CLINICAL SKILLS EDUCATION Make up	Clinical approach to fractures Dr.H.Selek	Free Run-Time	Free Run-Time
09:30-10:20	PANEL Clinical approach to bone and joint infections		Clinical approach to joint injures Dr.H.Özer	Clinical approach to spine fractures Dr.B.Ataoğlu	Soft tissue tumors and tumor like lesions Dr.G.Esendağlı
10:30-11:20	Dr.U.Kanath (Orthopedics) Dr.M.Dizbay (Infectious Dis.)		Developmental disorders of bone and pathologic fracture Dr.G.Esendağlı	Clinical approach to fracture complications Dr.E.Esen	Bone tumors and tumor like lesions Dr.G.Esendağlı
11:30-12:20	Wound healing Dr.S.Tuncer		Developmental disorders of bone and pathologic fracture Dr.G.Esendağlı	Clinical approach to pediatric fractures Dr.E.E.Şener	Bone tumors and tumor like lesions Dr.G.Esendağlı
13:30-14:20	Developmental Dysplasia of hip Dr.B.Ataoğlu	Congenital anomalies Dr.S.Ayhan	ELECTIVE COURSE Final Exam	PANEL Developmental disorders of bone Dr.H.Özer (Orthopedics) Dr.M.A.Ergün (M.Genetics)	Orthopedic approach to musculoskeletal tumors Dr.M.Arıkan
14:30-15:20	Disorders of spine Dr.A.Şenköylü	Clinical approach to hand injuries Dr. Akif M. Öztürk	ELECTIVE COURSE Final Exam	Nuclear medicine in musculoskeletal system Dr. N.İ. Karabacak	PANEL Orthopaedic oncology Dr.G.Esendağlı Dr.N.Tokgöz Dr.M.Arıkan
15:30-16:20	Clinical approach to orthopedic problems in childhood Dr.H.Atalar	Clinical approach to extremity traumas Dr. T.Çavuşoğlu	MEDICAL ENGLISH Final Exam	Radiologic approach to musculoskeletal diseases Dr.S.Gültekin	Radiologic approach to musculoskeletal tumors Dr.N.Tokgöz
16:30-17:20	Free Run-Time		MEDICAL ENGLISH Final Exam	Radiologic approach to musculoskeletal diseases Dr.S.Gültekin	Free Run-Time

	May 20, 2019 MONDAY	May 21, 2019 TUESDAY	May 22, 2019 WEDNESDAY	May 23, 2019 THURSDAY	May 24, 2019 FRIDAY
08:30-09:20	Free Run-Time	CLINICAL SKILLS EDUCATION EXAM	Free Run-Time	Free Run-Time	MICROBIOLOGY LABORATORY Diagnosis of the subcutaneous fungal infections
09:30-10:20	Bodily response to immobility Dr.N.Demirsoy		Introduction to skin Diseases Dr.N.İlter	Etiological factors and diagnostic strategies in skin diseases Dr.M.Polat	MICROBIOLOGY LABORATORY Diagnosis of the subcutaneous fungal infections
10:30-11:20	Physical activity and health Dr.N.Demirsoy		Symptomatology of skin diseases Dr.N.İlter	Fundamental principles for the treatment of skin diseases Dr.M.Polat	MICROBIOLOGY LABORATORY Diagnosis of the subcutaneous fungal infections
11:30-12:20	Physical activity and public health Dr.M.İlhan		Chemical and physiological properties of skin Dr. M.Öztaş	Rational Prescribing and Prescription writing Dr.C.Uluoğlu	MICROBIOLOGY LABORATORY Diagnosis of the subcutaneous fungal infections
13:30-14:20	Superficial mycosis Dr.A.Kalkancı	CLINICAL SKILLS EDUCATION EXAM	Skin tumors Dr.Ö.Erdem	Free Run-Time	MICROBIOLOGY LABORATORY Diagnosis of the subcutaneous fungal infections
14:30-15:20	Fungal infections of the skin: Dermatophytes Dr.A.Kalkancı		Skin tumors Dr.Ö.Erdem	Free Run-Time	MICROBIOLOGY LABORATORY Diagnosis of the subcutaneous fungal infections
15:30-16:20	Subcutaneous mycoses Dr.A.Kalkancı		PATHOLOGY LABORATORY Skin, bone and soft tissue diseases Dr.G.Esendağlı	Free Run-Time	MICROBIOLOGY LABORATORY Diagnosis of the subcutaneous fungal infections
16:30-17:20	Free Run Time		PATHOLOGY LABORATORY Skin, bone and soft tissue diseases Dr.G.Esendağlı	Free Run-Time	MICROBIOLOGY LABORATORY Diagnosis of the subcutaneous fungal infections

-	May 27, 2019 MONDAY	May 28, 2019 TUESDAY	May 29, 2019 WEDNESDAY	May 30, 20179 THURSDAY	May 31, 2019 FRIDAY
08:30- 09:20	Free Run-Time	PHASE III COURSE VII EXAM 9.30am	Free Run-Time	Free Run-Time	Free Run-Time
09:30- 10:20	Free Run-Time		Free Run-Time	Free Run-Time	Free Run-Time
10:30- 11:20	Free Run-Time		Free Run-Time	Free Run-Time	Free Run-Time
11:30- 12:20	Free Run-Time		Free Run-Time	Free Run-Time	Free Run-Time
13:30- 14:20	Free Run-Time	Free Run-Time	Free Run-Time	Free Run-Time	Free Run-Time
14:30- 15:20	Free Run-Time	Free Run-Time	Free Run-Time	Free Run-Time	Free Run-Time
15:30- 16:20	Free Run-Time	Free Run-Time	Free Run-Time	Free Run-Time	Free Run-Time
16:30- 17:20	Free Run-Time	Free Run-Time	Free Run-Time	Free Run-Time	Free Run-Time

EXAM

May 28, 2019, 9:30am