

Ankara Üniversitesi
Kütüphane ve Dokümantasyon Daire Başkanlığı
Açık Ders Malzemeleri

Ders izlençe Formu

Dersin Kodu ve İsmi	PHA744 GENETIC FACTORS IN EFFICIENT DRUG USE
Dersin Sorumlusu	Prof. Dr. Tülay ÇOBAN
Dersin Düzeyi	Bachelor's Degree
Dersin Kredisi	Credits : 1 / ECTS : 2
Dersin Türü	elective course
Dersin İçeriği	Genetic basic of drug toxicity; the importance of gene-gene and gene-environmental interactions in drug toxicity; genetic polymorphisms in drug metabolizing enzymes; genetical individual differences analyses technologies; life style and drug toxicity; importance of toxicogenetics; Analysis of drug toxicity by cytogenetical methods; bioinformatic databases and analyses; DNA sequence analysis; protein and RNA sequence analysis
Dersin Amacı	To give information about the importance of gene-gene and gene-environmental interactions in drug toxicity; genetic polymorphisms in drug metabolizing enzymes; genetical individual differences analyses technologies; life style and drug toxicity; importance of toxicogenetics; Analysis of drug toxicity by cytogenetical methods; bioinformatic databases and analyses; DNA sequence analysis; protein and RNA sequence analysis
Dersin Süresi	1 hour / week
Eğitim Dili	English
Ön Koşul	-
Önerilen Kaynaklar	1. Toksikoloji Ed. Nevin Vural, Ankara Üniversitesi Eczacılık Yayınları No:73, Ankara, 2017 2. Casarett&Doull's Toxicology: The Basic Science of Poisons Ed: Klaassen CD, McGraw-Hill Medical Publishing Division. New YorkToronto, 2001 3. Toksikoloji Laboratuvar Kitabı, Nevin Vural, Ankara Üniversitesi Eczacılık Yayınları No:84, Ankara 2000
Dersin Kredisi (AKTS)	Credits : 1 / ECTS : 2
Laboratuvar	-
Diğer-1	-