



Patient Name, Last	ERKAN ALKAN	Date Requested	25.06.2026 11:04
TC Identity	33.....00	Sampling Date	25.06.2026 11:04
Birth Date(Age)/ Sex	06.06.1978 (48) / Male	Sample Attained	25.06.2026 11:20
Protocol ID	75071	Date Approved	25.06.2026 15:14
Patient ID	446370		
Corporation	-		
Medical Doctor	-		

SAMPLE TYPE: URINE, RANDOM				
TEST NAME	RESULT	UNIT	REFERENCE RANGE	PREVIOUS RESULT
Density	1020		1010 1020	
Creatinine (Urine) ^a	114.0	mg/dL	20.00 370.0	
	10.08	mmol/L	1.77 32.71	
pH	5.00		5.00 8.00	
Nitrite	NEGATIVE		NEGATIVE	

SAMPLE TYPE: URINE, RANDOM				
TEST NAME	RESULT	UNIT	LOWER DECISION LIMIT	PREVIOUS RESULT
Drugs Of Abuse Screen, Urine				
<i>This test is a screening test. Tests are performed by immunoassay KIMS method. Window of detection refers to the time required for the substance to be in the measurement accuracy of the assay due to the biological half-life of the substance.</i>				
BENZODIAZEPINES (Nordiazepam)^a	<32.00	ng/mL	32.00	
<i>Window of detection, 72 hours</i>				
TETRAHYDROCANNABINOL (Marijuana)^a	<4.80	ng/mL	4.80	
<i>Window of detection 1 - 21 days</i>				
AMPHETAMINES^a	<74.30	ng/mL	74.30	
<i>Window of detection 24 - 48 hours</i>				
COCAINE (Benzoylcegonine)^a	<15.40	ng/mL	15.40	
<i>Window of detection <72 hours</i>				
OPIATES (Morphine and metabolites)^a	<61.00	ng/mL	61.00	
<i>Window of detection 25 days</i>				
<i>The administrative threshold concentrations specified for the drugs of abuse screening in urine specimens are given below;</i>				
<i>Amphetamines: 500 ng/mL, Benzodiazepines: 300 ng/mL, Tetrahydrocannabinol (Marijuana): 50 ng/mL, Cocaine: 150 ng/mL, Opiates: 2000 ng/mL. The screening results below the threshold are considered as "negative" and the results above the threshold are considered as "positive".</i>				
<i>*Reference Ranges on the report refers to the analytical threshold concentrations and reflects the lower limit of detection of the method used.</i>				
<i>The final decision about test results is made by the clinician. The test results under or over the threshold concentrations should be confirmed by specific mass spectrometric methods in case of clinical suspicion.</i>				
Urine sample was taken under supervision.				

Dr. Sadık Top
Diploma No:24285
Biyokimya Uzmanı
e-imzalıdır

Labels	Status	Signs
*=Decision Limit a = Accredited Tests h = Calculated Results d = External Laboratory Tests	↑ High Value ↓ Low Value	⚠ = Panic Value
DÜZEN SAĞLIK GRUBU POLİKLİNİĞİ Prof. Dr. Ahmet Taner Kislalı Mah. 2400 Cad. No: 2 Çayyolu-Çankaya/ANKARA Telefon:0312 240 0222, 0312 240 0772		
Bu belge 5070 sayılı elektronik imza kanununa göre güvenli elektronik imza ile imzalanmıştır.F2:09, GUID:36811048, Report Generated at:25.06.2026 15:48:13		DP-KYF 5.8.1.1 Page: 1 / 1