

BİRİM ÇEVİRME FAKTÖRLERİ			
PARAMETRE	Geleneksel Ünite	Çevirme Faktörü (F) X F	İnternasyonal Sistem (SI) Üniteleri
Geleneksel Ünite X Çevirme Faktörü = SI Ünite			
Alanin transaminaz (ALT)	U/L	1.0	IU/L
Alanin transaminaz (ALT)	U/L	0.017	μkat/L
Albümin	g/dL	10	g/L
Albümin	g/dL	144.9	μmol/L
Alfa-Fetoprotein (AFP)	ng/mL	1.0	μg/L
Alfa-amilaz	U/L	1.0	IU/L
Alfa-amilaz	U /L	0.017	μkat/L
Alkalen fosfataz (ALP)	U /L	1.0	IU/L
Alkalen fosfataz (ALP)	U /L	0.017	μkat/L
Amonyak (EDTA'lı kan)	μg/dL	0.587	μmol/L
Asit fosfataz	U /L	1.0	IU/L
Antitrombin III	mg/dL	10	mg/L
Aspartat transaminaz (AST)	U /L	1.0	IU/L
Aspartat transaminaz (AST)	U /L	0.017	μkat/L
Beta-hCG	mU/mL	1.0	IU/L
Bikarbonat	mEq/L	1.0	mmol/L
Bilirubin	mg/dL	17.0ca	μmol/L
BUN (Kan üre azotu)	mg/dL	0.357	mmol/L
CA-15-3	U/mL	1.0	kU/L
CA-19-9	U/mL	1.0	kU/L
CA-125	U/mL	1.0	kU/L
D-Dimer	ng/mL	1.0	μg/L
Demir (Fe)	μg/dL	0.179	μmol/L
Demir bağlama kapasitesi,total	μg/dL	0.179	μmol/L
Digoksin	mg/L	1.281	nmol/L
Estradiol (E2)	pg/mL	3.67	pmol/L
Etanol	mg/dL	0.217	mmol/L
Fenitoin	μg/mL	Mar.96	μmol/L
Fenobarbital	mg/L	Nis.31	μmol/L
Ferritin	mg/L	2.247	pmol/L
Fibrinojen	mg/dL	0.0294	μmol/L
Folik asit	ng/mL	2.266	nmol/L
Folikül stimülan hormon (FSH)	mU/mL	1.0	IU/L
Gama-glutamilttransferaz (GGT)	U /L	1.0	IU/L
Gama-glutamilttransferaz (GGT)	U /L	0.017	μkat/L
Gentamisin	μg/mL	1.0	mg/L
Glukoz	mg/dL	0.0555	mmol/L
Hemoglobin	g/dL	10.0	g/L
Hemoglobin	g/dL	0.6206	mmol/L
İnorganik fosfor (Pi),	mg/dL	0.323	mmol/L
İnorganik fosfor (Pi),	g/gün	32.3	mmol/gün
Kalsiyum	mg/dL	0.25	mmol/L
Kalsiyum	mEq/L	0.50	mmol/L
Kanser antijen 15-3 (CA 15-3)	U/mL	1.0	kU/L

Kanser antijen 19-9 (CA 19-9)	U/mL	1.0	kU/L
Kanser antijen 125 (CA 125)	U/mL	1.0	kU/L
Karbamazepin	µg/mL	1.0	mg/L
Karbon dioksit (CO ₂)	mEq/L	1.0	mmol/L
Karsinoembriyonik antijen (CEA)	ng/mL	1.0	µg/L
Klorür (Cl ⁻)	mEq/L	1.0	mmol/L
Kolesterol, total	mg/dL	0.0259	mmol/L
HDL-kolesterol	mg/dL	0.0259	mmol/L
LDL-kolesterol	mg/dL	0.0259	mmol/L
Kreatin kinaz (CK)	ünite/L	1.0	U/L
Kreatin kinaz (CK)	U/L	0.017	µkat/L
CK-MB	U/L	0.017	µkat/L
CK-MB, kütle	ng/mL	1.0	µg/L
Kreatinin	mg/dL	88.4	µmol/L
Kreatinin klirensi	mL/dk	0.0167	mL/s
	mL/dk/1.73 m ²	0.00963	mL/sn/m ²
Laktat dehidrogenaz (LDH)	ünite/L	1	U/L
Laktat dehidrogenaz (LDH)	U/L	0.017	µkat/L
Lipaz	U /L	1.0	U/L
Lityum	mEq/L	1.0	mmol/L
Lüteinizan hormon (LH)	mU/mL	1.0	U/L
Magnezyum (Mg)	mg/dL	0.411	mmol/L
Magnezyum (Mg)	mEq/L	0.50	mmol/L
Mikroprotein	mg/gün	0.001	g/gün
Miyogloblin	µg/L	0.0571	nmol/L
Oksalat, idrar	mg/L	11.0ca	µmol/L
Osteokalsin	µg/L	0.171	nmol/L
Parathormon (PTH)	pg/mL	1.0	ng/L
Platelet (trombosit)	x 10 ³ /µL	1.0	x 10 ⁹ /L
Potasyum (K ⁺)	mEq/L	1.0	mmol/L
Prealbümin	mg/dL	10	g/L
Progesteron	ng/mL	1.0	µg/L
Progesteron	ng/mL	Mar.18	nmol/L
Prolaktin (PRL)	µg/L	43.478	pmol
PSA	ng/mL	1.0	µg/L
Psödokolin esterase	U/mL		kU/L
Salisilik Asit	mg/L	0.00724	mmol/L
Siklosporin (EDTA'lı kan)	ng/mL	1.0	mg/L
Sitrat	mg/dL	52.05	µmol/L
Sodyum (Na ⁺)	mEq/L	1.0	mmol/L
Takrolimus (EDTA'lı kan)	ng/mL	1.0	mg/L
Teofilin	µg/mL	May.55	µmol/L
Tiroksin (T ₄), serbest	ng/dL; pg/mL	Ara.87	pmol/L
Tiroksin (T ₄), total	µg/dL	Ara.87	nmol/L
Tirotropin (TSH)	mIU/L	1.0	mIU/L
Total protein	g/dL	10.0	g/L
Trigliserit	mg/dL	0.0113	mmol/L
Troponin-I	ng/mL	1.0	µg/L
Triiyodotironin (T ₃), serbest	pg/dL	0.0154	pmol/L

Triiyodotironin (T3), total	ng/dL	0.0154	nmol/L
Üre azotu	mg/dL	0.357	mmol/L
Ürik asit, serum	mg/dL	59.48	µmol/L
Vitamin B ₁₂ (Siyanokobalamin)	pg/mL	0.738	pmol/L