

**BẢNG QUY ĐỔI THEO ĐƠN VỊ QUỐC TẾ**

<i>Các chất sinh hóa</i>	<i>Quy đổi ra mol/l</i>	<i>Quy đổi ra g/l, mEq/l</i>
<b>I. Máu</b>		
Acid ascorbic	mg/l x 5,68 (μmol)	μmol/l x 0,176(mg)
Acid folic	μg/l x 2,27 (nmol)	nmol/l x 0,44(μg)
Acid lactic	mg/l x 11,1x10 <sup>-3</sup> (mmol)	mmol/l x 90,1(mg)
Acid pyruvic	mg/l x 11,4(μmol)	μmol/l x 88x10 <sup>-3</sup> (mg)
Acid uric	mg/l x 5,95(μmol)	μmol/l x 0,168(mg)
Ammoniac	mg/l x 58,8(μmol)	μmol/l x 0,017(mg)
BEI, PBI	μg/l x 7,87(nmol)	nmol/l x 0,127(μg)
Bilirubin	mg/l x 1,71(μmol)	μmol/l x 0,585(mg)
Calci	mEq/l x 0,5(mmol)	mmol/l x 2(mEq)
Chi	mg/l x 4,826(μmol)	μmol/l x 0,207(mg)
Chlor	mEq/l x 1(mmol)	mmol x 1(mEq)
Cholesterol	g/l x 2,58(mmol)	mmol/l x 0,387(g)
Creatinin	mg/l x 8,85(μmol)	μmol/l x 0,113(mg)
Đồng (Cu)	mg/l x 15,7(μmol)	μmol/l x 0,0635(mg)
Fibrinogen	g/l x 3,4(μmol)	μmol/l x 0,294(g)
Glucose	g/l x 5,56(mmol)	μmol/l x 0,18(g)
Huyết sắc tố	g/l x 62,1x10 <sup>-3</sup> (mmol)	mmol/l x 16,11(g)
Kali	mEq/l x 1(mmol)	mmol/l x 1 (mEq)
Magne	mEq/l x 0,5(mmol)	mmol/l x 2(mEq)
Natri	mEq/l x 1(mmol)	mmol/l x 1(mEq)
Phospholipid	g/l x 1,29 (mmol)	mmol/l x 0,774(g)
Phospho vô cơ	mg/l x 32,3x10 <sup>-3</sup> (mmol)	mmol/l x 31(mg)
Sắt	mg/l x 17,9 (μmol)	μmol/l x 55,8x10 <sup>-3</sup> (mg)
Testosteron	μg/l x 3,47(nmol)	nmol/l x 0,288(μg)
Thyroxin	μg/l x 1,29(nmol)	nmol/l x 0,777(μg)
Triglycerid	g/l x 1,14(mmol)	mmol/l x 0,875(g)
Urê	g/l x 16,6 (mmol)	mmol/l x 60x10 <sup>-3</sup> (g)