

<i>Các chất sinh hóa</i>	<i>Quy đổi ra mol/l</i>	<i>Quy đổi ra g/l, mEq/l</i>
Vitamin A	$\mu\text{g/l} \times 3,5 \times 10^{-3} (\mu\text{mol}) \text{ ng/l} \times$	$\mu\text{mol/l} \times 286(\text{ng})$
Vitamin B12	$0,737(\text{pmol}) \text{ mg/l} \times$	$\text{pmol/l} \times 1,355(\text{ng})$
Vitamin E	$2,40(\mu\text{mol})$	$\mu\text{mol/l} \times 0,416(\text{mg})$
II- Nước tiểu (24 giờ)		
Adrenalin	$\mu\text{g} \times 5,46(\text{nmol})$	$\text{nmol} \times 0,183(\mu\text{g})$
Acid 5-HIAA	$\text{mg} \times 5,24(\mu\text{mol})$	$\mu\text{mol/l} \times 0,191(\text{mg})$
Acid uric	$\text{mg} \times 5,95 \times 10^{-3} (\text{mmol})$	$\text{mmol} \times 168(\text{mg})$
Aldosteron	$\mu\text{g} \times 2,77(\text{nmol})$	$\text{nmol} \times 0,364(\mu\text{g})$
Ammoniac	$\text{g} \times 58,8(\text{mmol})$	$\text{mmol} \times 0,017(\text{g})$
Calci	$\text{mEq} \times 0,5(\text{mmol})$	$\text{mmol} \times 2(\text{mEq})$
Creatin	$\text{mg} \times 7,63(\mu\text{mol})$	$\mu\text{mol/l} \times 0,131(\text{mg})$
Creatinin	$\text{g} \times 8,84(\mu\text{mol})$	$\mu\text{mol/l} \times 0,113(\text{g})$
Đồng (Cu)	$\mu\text{g} \times 15,7(\text{nmol})$	$\mu\text{mol/l} \times 0,0635(\mu\text{g})$
DHA	$\text{mg} \times 3,46(\mu\text{mol})$	$\mu\text{mol/l} \times 0,288(\text{mg})$
Kali	$\text{mEq} \times 1(\text{mmol})$	$\text{mmol} \times 1(\text{mEq})$
Magne	$\text{mEq} \times 0,5(\text{mmol})$	$\text{mmol} \times 2(\text{mEq})$
Natri	$\text{mEq} \times 1(\text{mmol})$	$\text{mmol} \times 1(\text{mEq})$
Nor-adrenalin	$\mu\text{g} \times 5,92(\text{nmol})$	$\text{nmol} \times 0,169(\mu\text{g})$
Oestradiol	$\mu\text{g} \times 3,68(\text{nmol})$	$\text{nmol} \times 0,272(\mu\text{g})$
Oestrion	$\mu\text{g} \times 3,47(\text{nmol})$	$\text{nmol} \times 0,288(\mu\text{g})$
Oestron	$\mu\text{g} \times 3,70(\text{nmol})$	$\text{nmol} \times 0,270(\mu\text{g})$
Phospho	$\text{g} \times 32(\text{mmol})$	$\text{mmol} \times 32,2 \times 10^{-3} (\text{g})$
Pregnandiol	$\text{mg} \times 3,13(\mu\text{mol})$	$\mu\text{mol/l} \times 0,320(\text{mg})$
17-OHCS	$\text{mg} \times 2,76(\mu\text{mol})$	$\mu\text{mol/l} \times 0,362(\text{mg})$
17-cetosteroid	$\text{mg} \times 3,47(\mu\text{mol})$	$\mu\text{mol/l} \times 0,288(\text{mg})$
Urê	$\text{g} \times 16,6(\text{mmol})$	$\text{mmol} \times 60 \times 10^{-3} (\text{g})$
VMA	$\text{mg} \times 5,04(\mu\text{mol})$	$\mu\text{mol/l} \times 0,198(\text{mg})$