

Merne jedinice i faktori

| Parametar | konvencionalne jedinice | Faktor | SI jedinice |
|------------------|-------------------------|--------|---------------|
| Kalcijum | mg/dl | 0,2495 | mmol/l |
| Hlorid | mg/dl | 0,2821 | mmol/l |
| Gvoždje | µg/dl | 0,1791 | µmol/l |
| Kalijum | mg/dl | 0,2557 | mmol/l |
| Bakar | µg/dl | 0,1574 | µmol/l |
| Magnezijum | mg/dl | 0,4113 | mmol/l |
| Natrijum | mg/dl | 0,4350 | mmol/l |
| Fosfor | mg/dl | 0,3229 | mmol/l |
| Zink | mg/dl | 15,30 | µmol/l |
| Selen | µg/dl | 0,0127 | µmol/l |
| <i>Substrati</i> | | | |
| Bilirubin | mg/dl | 17,10 | µmol/l |
| Holesterol | mg/dl | 0,0259 | mmol/l |
| Ukupni proteini | g/dl | 10,0 | g/l |
| Glukoza | mg/dl | 0,0555 | mmol/l |
| Urea | mg/dl | 0,1665 | mmol/l |
| Kreatinin | mg/dl | 88,402 | µmol/l |
| Laktat | mg/dl | 0,1110 | mmol/l |
| Trigliceridi | mg/dl | 0,0114 | mmol/l |
| <i>Hormoni</i> | | | |
| Kortizol | µg/dl | 0,0276 | mg/l |
| T ₃ | ng/dl | 1,54 | nmol/l |
| T ₄ | µg/dl | 12,87 | nmol/l |
| Progesteron | ng/dl | 3,18 | nmol/l |
| Testosteron | ng/dl | 3,467 | nmol/l |

| Masa | Zapremina | Količina supstance |
|---|---|---|
| Kg kilogram (10 ³ g) | l litar | mol Mol |
| g gram | ml mililitar(10 ⁻³ l) | mmol milimol(10 ⁻³ mol) |
| mg miligram (10 ⁻³ g) | µl mikrolitar(10 ⁻⁶ l) | µmol mikromol(10 ⁻⁶ mol) |
| µg mikrogram (10 ⁻⁶ g) | nl nanolitar(10 ⁻⁹ l) | nmol nanomol(10 ⁻⁹ mol) |
| ng nanogram (10 ⁻⁹ g) | pl pikolitar(10 ⁻¹² l) | pmol pikomol(10 ⁻¹² mol) |
| pg pikogram (10 ⁻¹² g) | fl femtolitar(10 ⁻¹⁵ l) | fmol femtomol(10 ⁻¹⁵ mol) |
| fg femtogram (10 ⁻¹⁵ g) | | |

IU/l = medjunarodna jedinica za aktivnost enzima

