

Performance data sheet

Testnaam	Metanefrine/kreatinine [molaire ratio] in urine
LOINC code	14831-2
Detection limit	0,1 umol/l
Imprecision	Within run: Low 0,3 umol/l: CV% 2,86 Mid 3 umol/l: CV% 1,20 High 30 umol/l: CV% 1,29 Between run: Low 0,3 umol/l: CV% 3,74 Mid 3 umol/l: CV% 5,32 High 30 umol/l: CV% 5,14
Measurement range	0,1 - 30 umol/l
Traceability	DL-metanefrine:HCL MW: 233.7, Sigma M8625/ 250 mg DL-metanefrine:HCl-d3 MW: 236.7, Cambridge Isotopic Laboratories DLM-3560-0 / 50 mg