

Omrekeningen naar SI eenheden vragen NephSAP 18-2

4. Creatinine 1,0 mg/dl = 88 umol/l; 4,9 mg/dl = 433 umol/l

6. BUN 36 mg/dl = 12,9 mmol/l; creatinine 2,6 mg/dl = 230 umol/l

 Creatinine 1,1 mg/dl = 97 umol/l

 PaCO₂ 20 mm Hg = 2,67 kPa

7. BUN 18 mg/dl = 6,4 mmol/l; creatinine 1,4 mg/dl = 124 umol/l; 1,1 mg/dl = 97 umol/l

 Hb 6,8 g/dl = 4,2 mmol/l

8. Creatinine 0,7 mg/dl = 62 umol/l; 1,0 mg/dl = 88 umol/l; 2,4 mg/dl = 212 umol/l

13. Creatinine 1,3 mg/dl = 115 umol/l

14. Creatinine 1,2 mg/dl = 106 umol/l; 1,4 - 1,6 mg/dl = 124 – 141 umol/l

15. Creatinine 2,1 mg/dl = 186 umol/l; urine alb/creat ratio 536 mg/g = 60,6 mg/mmol

16. Urine alb/creat ratio 978 mg/g = 110,5 mg/mmol

18. Creatinine 1,9 mg/dl = 168 umol/l, 3,1 mg/dl = 274 umol/l, 2,1 mg/dl = 186 umol/l

19. BUN 46 mg/dl = 16,4 mmol/l, creatinine 1,5 mg/dl = 133 umol/l

 BUN 100 mg/dl = 35,7 mmol/l, creatinine 5,7 mg/dl = 504 umol/l

21. Creatinine 1,2 mg/dl = 106 umol/l; 2,4 mg/dl = 212 umol/l

22. Creatinine 0,6 mg/dl = 53 umol/l; 1,7 mg/dl = 150 umol/l

23. Creatinine 1,0 mg/dl = 88 umol/l; 1,3 mg/dl = 115 umol/l

24. Creatinine 1,6 mg/dl = 141 umol/l; 2,1 mg/dl = 186 umol/l

25. Creatinine 2,0 mg/dl = 177 umol/l; 4,0 mg/dl = 354 umol/l; 3,5 mg/dl = 309 umol/l

 BUN 92 mg/dl = 32,8 mmol/l; creatinine 8,5 mg/dl = 751 umol/l

 Calcium 9,2 mg/dl = 2,30 mmol/l; fosfaat 5,9 mg/dl = 1,91 mmol/l; Hb 10,2 g/dl = 6,3 mmol/l

27. Creatinine 1,3 mg/dl = 115 umol/l; 2,8 mg/dl = 248 umol/l

 Hb 12,9 g/dl = 8,0 mmol/l

 Urine prot/creat ratio 3204 mg/g = 0,362 g/mmol; alb/creat ratio 2986 mg/g = 337 mg/mmol

28. BUN 82 mg/dl = 29,3 mmol/l; creatinine 6,1 mg/dl = 539 umol/l (1,2 mg/dl = 106 umol/l)

 Hb 9,2 g/dl = 5,7 mmol/l

29. BUN 18 mg/dl = 6,4 mmol/l; creatinine 1,1 mg/dl = 97 umol/l

30. Creatinine 1,6 mg/dl = 141 umol/l; 2,3 mg/dl = 204 umol/l

Urine alb/creat ratio 6400 mg/g = 723 mg/mmol; 106 mg/g = 12,0 mg/mmol