

Klassifizierungstabelle / Abstufung:

Item	code	Grade code	Special unit	International unit	Conventional unit
URO	1	0 1 2 3	Norm +1 +2 ≥+3	3.3umol/l 33umol/l 66umol/l 131umol/l	0.2mg/dl 2mg/dl 4mg/dl 8mg/dl
BLD	2	0 1 2 3 4	- +/- +1 +2 +3	- 10/ul 25/ul 50/ul 250/ul	- 0.03mg/dl 0.08mg/dl 0.15mg/dl 0.75mg/dl
BIL	3	0 1 2 3	- +1 +2 +3	0umol/l 17umol/l 50umol/l 100umol/l	0mg/dl 1mg/dl 3mg/dl 6mg/dl
KET	4	0 1 2 3	- +1 +2 +3	0mmol/l 1.5mmol/l 4.0mmol/l 8.0mmol/l	0mg/dl 15mg/dl 40mg/dl 80mg/dl
LEU	5	0 1 2 3 4	- +/- +1 +2 +3	- 15cells/ul 70cells/ul 125cells/ul 500cells/ul	- 15cells/ul 70cells/ul 125cells/ul 500cells/ul
GLU	6	0 1 2 3 4 5	- +/- +1 +2 +3 +4	0mmol/l 2.8mmol/l 5.5mmol/l 14mmol/l 28mmol/l 55mmol/l	0mg/dl 50mg/dl 100mg/dl 250mg/dl 500mg/dl 1000mg/dl
PRO	7	0 1 2 3 4	- +/- +1 +2 ≥+3	0g/l 0.15g/l 0.3g/l 1g/l 3g/l	0mg/dl 15mg/dl 30mg/dl 100mg/dl 300mg/dl
PH	8	0 1	5 6	5 6	5 6

		2	7	7	7
		3	8	8	8
		4	9	9	9
NIT	9	0	-	-	-
		1	+1	18umol/l	0.12mg/dl
SG	10	0	≤ 1.005	≤ 1.005	≤ 1.005
		1	1.010	1.010	1.010
		2	1.015	1.015	1.015
		3	1.020	1.020	1.020
		4	1.025	1.025	1.025
		5	≥ 1.030	≥ 1.030	≥ 1.030
VC	11	0	-	0mmol/l	0mg/dl
		1	+/-	0.6mmol/l	10mg/dl
		2	+1	1.4mmol/l	25mg/dl
		3	+2	2.8mmol/l	50mg/dl
		4	+3	5.6mmol/l	100mg/dl