

U02: Urine teststrip/HCG

22.06.2026 V1.0

Aution, PocketChem

Leucocytes Lc/μL	352* neg	24* 10-25	1 70-75	1 125-250	500			
Nitrite	376* neg	pos						
pH	1 5	1 5.5	5* 6	352* 6.5	19* 7	7.5	8	8.5
Protein g/L	369* neg	7 0.15	1 0.3	1	3-5	10-20		
Glucose mmol/L	373* norm	4 2.8	5.6	14-17	28	55	111	
Ketone mmol/L	371* neg	6 0.5	1.5	4-5	8-10	15-16		
Urobilinogen μmol/L	371* norm	1 16	5 33-35	66-70	131-140	200		
Bilirubine	365* neg	7 +	++	1 +++				
Blood Ery / μl	365* neg	9 5-10	25	1 50-80	250			
Specific gravity	26* 1.000	67* 1.005	177* 1.010	35* 1.015	14 1.020	1.025	1.030	

Commentary

The urine came from healthy donors, to which HCG was added.

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Combi Screen

Leucocytes Lc/μL	68* neg	2* 25	75			500		
Nitrite	69* neg	1 pos						
pH	1 5	5.5	16* 6	48* 6.5	5* 7		8	
Protein mg/dl	68* neg	Spur	1 30	100	500			
Glucose mmol/L	70* neg	2.8	5.6	14	28	56		
Ketone	65* neg	4* Spur	1 +	++	+++			
Urobilinogen μmol/L	69* norm	35	70	140	200			
Bilirubine	67* neg	+	++	+++				
Blood Ery / μl	70* neg	5-10		50	300			
Specific gravity	3* 1.000	51* 1.005	12* 1.010	1.015	1.020	1.025	1.030	

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Combur Roche

Leucocytes Lc/μL	600* neg	150* 25	7 75			500			
Nitrite	725* neg	33 pos	1						
pH	29 5	6 5.5	78* 6	69* 6.5	570* 7	1 7.5	2 8		8.5
Protein g/L	630* neg		133 0.3	1	1 5				
Glucose mmol/L	764* norm	1 2.8	5.5	17		55			
Ketone mmol/L	749* neg		5 1	5		15			
Urobilinogen μmol/L	708* norm	17		70	140	200			
Bilirubine	702* neg	5 +	1 ++	+++	++++				
Blood Ery / μl	751* neg	7 10	25	1 50	250				
Specific gravity	26* 1000	207* 1005	169* 1010	12* 1015	3 1020		2 1030		

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Combur Urilux/Urisys

Leucocytes Lc/μL	1079* neg	148* 25	8 100			500			
Nitrite	1217* neg	18 pos							
pH	6 5	2 5.5	18* 6	138* 6.5	1057* 7		14 8		8.5
Protein g/L	1222* neg	1	9 0.25			1.5 5			
Glucose mmol/L	1233* norm	2 3					56		
Ketone mmol/L	1232* neg	2 0.5					15		
Urobilinogen μmol/L	1233* norm	1 17				140 200			
Bilirubine	1230* neg	2 +							
Blood Ery / μl	1211* neg	21 10	2 25			1 250			
Specific gravity	122* 1.000	759* 1.005	267* 1.010	32* 1.015	5 1.020	2 1.025	2 1.030		

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LabStrip

Leucocytes Leu/μl	2* neg	25	75		500			
Nitrite	2* neg	pos						
pH	5	5.5	6	2* 6.5	7	7.5	8	8.5
Protein g/l	2* 0.15	0.3	1	5				
Glucose mmol/l	2* 1.7	2.8	8	28	56			
Ketone mmol/L	2* neg	0.5	1.5	5		15		
Urobilinogen μmol/L	2* neg	35	70	140	200			
Bilirubine	2* (+)	+	++	+++				
Blood Ery/μl	2* 5-10		50	300				
Specific gravity	1.000	1.005	1.010	2* 1.015	1.020	1.025	1.030	1.035

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Medi-Test/Urixxon

Leucocytes Lc/μL	7* neg	3* 10-25	70-75	125-250	500			
Nitrite	10* neg	pos						
pH	5	5.5	6	3* 6.5	7* 7	7.5	8	8.5
Protein g/L	10* neg	0.15	0.3	1	3-5	10-20		
Glucose mmol/L	10* neg	2.2	5.6	14-17	28	55	111	
Ketone mmol/L	10* neg	1.5	4-5	8-10	15-16			
Urobilinogen μmol/L	10* norm	16	33-35	66-70	131-140	200		
Bilirubine	10* neg	+	++	+++				
Blood Ery / μl	9* neg	1 5-10	25	50-80	250			
Specific gravity	3* 1.000	4* 1.005	2* 1.010	1.015	1.020	1.025	1.030	

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Multistix Clinitek

Leucocytes Lc/μL	105* neg	27* 15	4 70	125	500			
Nitrite	136* neg	pos						
pH	1 5	2 5.5	5* 6	42* 6.5	85* 7	7.5	8	8.5
Protein g/L	134* neg	1 Spur	1 0.3	1	3	20		
Glucose mmol/L	135* neg		5.5	14	28	55	111	
Ketone mmol/L	135* neg	1 0.5	1.5	4	8	16		
Urobilinogen μmol/L	131* 3.2	16	1 33	66	131			
Bilirubine	131* neg	+	++	+++				
Blood Ery / μl	133* neg	4 10	25	80	200			
Specific gravity	3 1.000	9* 1.005	85* 1.010	25* 1.015	8* 1.020	1.025	1.030	

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Leucocytes Lc/μL	15* neg	9* 15	1 70	1 125	500			
Nitrite	25* neg	1 pos						
pH	5	5.5	1* 6	7* 6.5	17* 7	7.5	8	8.5
Protein g/L	25* neg	1 Spur	0.3	1	3	20		
Glucose mmol/L	26* neg		5.5	14	28	55	111	
Ketone mmol/L	25* neg	0.5	1.5	4	8	16		
Urobilinogen μmol/L	25* 3.2	16	33	66	131			
Bilirubine	24* neg	+	++	+++				
Blood Ery / μl	25* neg	10	25	80	200			
Specific gravity	2* 1.000	9* 1.005	8* 1.010	3* 1.015	1.020	1.025	1 1.030	

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Sysmex U

Leucocytes Lc/μL	280* neg	14* 25	9 75			500			
Nitrite	300* neg	1 pos							
pH	9 5	13* 5.5	49* 6	228* 6.5	4 7		7.5	8	8.5
Protein g/l	301* neg	1 0.15							
Glucose mmol/L	300* neg								
Ketone mmol/L	302* neg								
Urobilinogen μmol/L	302* norm								
Bilirubine	299* neg	1 +							
Blood Ery / μl	298* neg	2 10	1 20						
Specific gravity	18* 1.000	212* 1.005	68* 1.010	1* 1.015			1 1.025		

Commentary

The urine came from healthy donors, to which HCG was added.