

LAB NO. 14239	HEATHCONTROL EQA SCHEME FOR DRUGS OF ABUSE IN URINE	
Clinical cut-offs	SAMPLE CODE NUMBER :- 268	November 2010

Your performance score = 16 out of 16 (100.0%)

QUANTITATIVE INTEGRITY TESTS				Group mean	SD	no.	Your data	SDs from mean	Score /out of
creatinine (mmol/L)				12.85	0.89	175	13.69	0.94	1/1
osmolality (mmol/kg)				389.24	4.75	33	No data		
pH				6.08	0.22	100	6.20	0.53	
specific gravity				1.013	0.002	29	No data		
TEST/DRUG/GROUP	Concentration present	Group report	Group %	no.	Your report	Errors	Score /out of		
INTEGRITY TESTS									
adulteration		negative	93.3	15					
aldehydes		negative	100.0	7					
nitrites		negative	100.0	14					
oxidants		negative	100.0	8					
integrity		OK	98.8	163	OK		1/1		
DRUG/GROUP TESTS									
amfetamine group		not found	99.5	210	not found		1/1		
cannabinoid group		metabs+spike	present	96.3	216	present	2/2		
cannabinoid metabs		96µg/L	present	100.0	24				
benzoylecgonine		not found	100.0	217	not found		2/2		
benzodiazepine group		not found	100.0	214	not found		1/1		
methadone		not found	100.0	169	not found		2/2		
EDDP		not found	100.0	91	not found		2/2		
buprenorphine+metab		not found	100.0	84	not found		1/1		
opiate group		not found	100.0	218	not found		1/1		
6-monoacetylmorphine		not found	100.0	73	not found		2/2		
others				123					
barbiturate group		not found	100.0	66	not found				
haloperidol & metabs		metabolites	present	96.2	26				
nicotine metabs.		present	present	100.0	10				

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QUANTITATIVE INTEGRITY TESTS				Group mean	SD	no.	Your data	SDs from mean	Score /out of
creatinine (mmol/L)				5.78	0.43	176	6.17	0.90	1/1
osmolality (mmol/kg)				470.03	6.42	33	No data		
pH				5.79	0.31	104	5.90	0.37	
specific gravity				1.013	0.002	28	No data		
TEST/DRUG/GROUP	Concentration present	Group report	Group %	no.	Your report	Errors	Score /out of		
INTEGRITY TESTS									
adulteration		negative	100.0	15					
aldehydes		negative	100.0	7					
nitrites		negative	100.0	14					
oxidants		negative	100.0	8					
integrity		OK	100.0	162		OK	1/1		
DRUG/GROUP TESTS									
amfetamine group		not found	99.5	210	not found		1/1		
cannabinoid group		not found	100.0	214	not found		1/1		
benzoylecgonine		not found	100.0	216	not found		2/2		
benzodiazepine group		metabolites present	94.4	215	present		1/1		
nordazepam		0.36mg/L		39					
oxazepam		0.67mg/L	present	100.0	39				
temazepam		0.65mg/L	present	97.4	38				
methadone		not found	100.0	169	not found		2/2		
EDDP		not found	100.0	91	not found		2/2		
buprenorphine+metab		not found	98.8	85	not found		1/1		
opiate group		not found	100.0	218	not found		1/1		
6-monoacetylmorphine		not found	100.0	73	not found		2/2		
others				129					
barbiturate group		not found	100.0	65	not found				
tricyclic group		metabolites		58					
clomipramine & metab		0.83mg/L	present	97.4	38				
chlorpromazine+metab		0.43mg/L	present	100.0	25				
sertraline & metab		0.04mg/L	present	100.0	24				
zopiclone & metab		0.49mg/L	present	100.0	23				
varenicline		metabolites	present	100.0	2				

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QUANTITATIVE INTEGRITY TESTS				Group mean	SD	no.	Your data	SDs from mean	Score /out of
creatinine (mmol/L)				9.64	0.64	170	9.84	0.32	1/1
osmolality (mmol/kg)				503.58	7.26	33	No data		
pH				6.71	0.34	106	6.90	0.56	
specific gravity				1.013	0.002	28	No data		
TEST/DRUG/GROUP	Concentration present	report	Group %	no.	Your report	Errors	Score /out of		
INTEGRITY TESTS									
adulteration				negative	100.0	15			
aldehydes				negative	100.0	7			
nitrites				negative	100.0	14			
oxidants				negative	100.0	8			
integrity				OK	100.0	152	OK		1/1
DRUG/GROUP TESTS									
amfetamine group				not found	99.5	210	not found		1/1
cannabinoid group				not found	100.0	214	not found		1/1
benzoylecgonine				not found	99.5	217	not found		2/2
benzodiazepine group				not found	99.5	214	not found		1/1
methadone				not found	99.4	169	not found		2/2
EDDP				not found	98.9	89	not found		2/2
buprenorphine+metab				not found	100.0	85	not found		1/1
opiate group				pholcodine	present	88.1	219	present	1/1
6-monoacetylmorphine					not found	96.1	102	not found	2/2
morphine				0.11mg/L			100		
morphine glucuronide				dietary			2		
pholcodine				3.0mg/L	present	100.0	55		
others									137
barbiturate group				spiked	present	89.4	85	present	
phenobarbital				1.5mg/L	present	100.0	39		
tricyclic group				spiked	present	88.3	60		
amitriptyline				1.5mg/L	present	100.0	38		
phencyclidine				40µg/L	present	90.3	62		