LAB NO. 755	HEATHCONTROL EQA SCHEME FOR DRUGS OF ABUSE IN URINE
Clinical cut-offs	SAMPLE CODE NUMBER :- 102-1 October 2011

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

QUANTITATIVE INTEGRITY T	TESTS	Group mean SD no.		Your data SDs	from mean	Score /out of
creatinine (mmol/L) osmolality (mmol/kg) pH specific gravity		8.47 1.18 180 455.44 45.62 34 6.28 0.41 111 1.013 0.004 29) 1 L	8.32 No data 6.30 No data	-0.13 0.05	1/1
TEST/DRUG/GROUP	Concentration present		-	Your report	Errors	Score /out of
INTEGRITY TESTS adulterants chromate glutaraldehyde nitrites oxidants sample check specific gravity integrity		negative 100.0 segative 100.0 negative 100.0 negative 100.0 negative 100.0 negative 100.0 1	1 5 6 8 7 4 1 8	OK		1/1
DRUG/GROUP TESTS						1 /1
amfetamine group		not found 100.0 20)1	not found		1/1
cannabinoid group		not found 99.5 20)5	not found		1/1
benzoylecgonine		not found 100.0 20	07	not found		2/2
benzodiazepine group		not found 99.5 20	03	not found		1/1
methadone EDDP buprenorphine+metab	7 <i>μ</i> g/L	not found 98.9	59 91 89	not found not found present		2/2 2/2 2/2
opiate group 6-monoacetylmorphine			07 63	not found not found		1/2
others barbiturate group phenobarbital	1.5 mg/L 1.5 mg/L	present 84.1	25 88 30	present		



LAB NO. 755	HEATHCONTROL EQA SCHEME	FOR DRUGS	OF ABUSE IN URINE
Clinical cut-offs	SAMPLE CODE NUMBER :-	102-2	October 2011

Your performance score = 15 out of 15 (100.0%)

QUANTITATIVE INTEGRITY	TESTS	Group mean SD	no.	Your data SD	s from mean	Score /out of
creatinine (mmol/L) osmolality (mmol/kg) pH specific gravity		3.43 0.72 342.23 63.52 6.93 0.33 1.009 0.003	35 111	3.35 No data 6.90 No data	-0.10 -0.09	1/1
TEST/DRUG/GROUP	Concentration present		no.	Your report	Errors	Score /out of
INTEGRITY TESTS adulterants chromate gluteraldehyde nitrites oxidants sample check integrity		negative 100.0 negative 100.0 negative 100.0 negative 100.0 negative 100.0 OK 97.4	5 6 8 6 15	OK		1/1
DRUG/GROUP TESTS						
amfetamine group		not found 100.0	201	not found		1/1
cannabinoid group		not found 97.1	205	not found		1/1
benzoylecgonine		not found 100.0	206	not found		2/2
benzodiazepine group		not found 96.5	201	not found		1/1
methadone EDDP buprenorphine+metab		not found 96.8 not found 98.9 not found 98.8	91	not found not found not found		2/2 2/2 1/1
opiate group 6-monoacetylmorphine		not found 100.0 not found 100.0		not found not found		1/1 2/2
others barbiturate group		not found 100.0	122 72	not found	,	



LAB NO. 755	HEATHCONTROL EQA SCHEME FOR DRUGS OF ABUSE IN URINE
Clinical cut-offs	SAMPLE CODE NUMBER :- 102-3 October 2011

Your performance score = 14 out of 17 (82.4%)

QUANTITATIVE INTEGRITY T	ESTS	Group mean SD	no.	Your data SD	s from mean	Score /out of
creatinine (mmol/L) osmolality (mmol/kg) pH specific gravity		5.75 0.81 387.50 33.74 6.57 0.36 1.012 0.005	178 34 110 29	5.66 No data 6.60 No data	-0.11 0.09	1/1
TEST/DRUG/GROUP	Concentration present		no.	Your report	Errors	Score /out of
INTEGRITY TESTS adulterants chromate glutaraldehyde nitrites oxidants sample check integrity		negative 100.0 negative 100.0 negative 100.0 negative 100.0 negative 100.0 negative 100.0	5 6 8 6 17	0K		1/1
DRUG/GROUP TESTS						
amfetamine group		not found 100.0	202	not found		1/1
cannabinoid group THC-COOH	123 μg/L 123 μg/L	present 91.8 present 96.0		present		2/2
benzoylecgonine		not found 99.5	207	not found		2/2
benzodiazepine group nordazepam oxazepam temazepam	0.311 mg/L 2.360 mg/L 0.638 mg/L	present 89.3 present 100.3 present 98.3 present 97.3	33 50	present		1/1
methadone EDDP buprenorphine+metab	2.13 mg/L 3.33 mg/L 8 µg/L	present 93. present 100. present 17.	99	present present not found		2/2 2/2 TIVE ** -1/2
opiate group 6-monoacetylmorphine		not found 99.		not found		1/1
others barbiturate group		not found 97.	124 2 72		<u> </u>	

