

Calibrators

Attachment C

							Requires Set Point Change with New Assays					
Calibrator	Abbott Name	Preparation	Open Stability (Days)	Storage Temp after opening	Number of Levels	LOT	Calibrated	Column1	Column2	Column3	Column5	Column6
ICT Serum Cal	ICT Low/High	Ready to Use	7	2-8° C	2	N	Cl-C	K-C	Na-C			
ICT Urine Cal	ICTU Low/High	Ready to Use	7	2-8° C	2	N	Cl-CU	K-CU	Na-CU			
Multiconstituent Cal	MCC	Ready to Use	7	2-8° C	2	Y	AlbG	CaC	CaCU	Chol	CreaC	CreaCU
							Glu	GluCU	Fe-Pl	LactA	MAG	MAGU
							Phos	PhosU	TP	Trig	UA	Urea
							UreaU					
BHBT Cal		Ready to Use	Until Exp Date	2-8° C			BHBT					
Bilirubin Cal	Bil	Ready to Use	7	2-8° C	2	Y	BiID	BiliT				
CO2 Cal	CO2C	Ready to Use	30	2-8° C	2	Y	CO2C					
Lipid Multiconstituent Cal	LIPIDMCC	ADD 1mL H2O	7	2-8° C	1	Y	UHDl	DLDL				
Urine/ CSF Protein Cal	Upro	Ready to Use	Until Exp Date	2-8° C	5	N	Upro					
Ammonia Cal (included with Reagent)	Amm	Ready to Use	120	2-8° C	1	N	Amm					
Lipase Cal	Lipase	ADD 3mL H2O	28	2-8° C	1	Y	Lip					
Specific Protein Cal	SP	Ready to Use	30	2-8° C	5	Y	C3	C4	Hapt	IgA		
							IgG	IgM	TRF			
Microalbumin Cal	uAlbCal	Ready to Use	6 months	2-8° C	5	N	uAlb					
Prealbumin Cal	PreAlb	Ready to Use	30	2-8° C	5	N	Palb					
CRP Cal Set *	32CRP	Ready to Use	90	2-8° C	5	N	CRP32	* See below for details on CRP Calibration				
CRP Cal Set *	16CRP	Ready to Use	90	2-8° C	5	N	CRP16	* See below for details on CRP Calibration				
Quantia Protein Cal	PROT	Ready to Use	Until Exp Date	2-8° C	5	Y	A1AT					
Plasma Protein Cal	PPCS3	Ready to Use	30	2-8° C	1	Y	Cerul					
Quantia IgE	IgE	Ready to Use	Until Exp Date	2-8° C	5	N	IgE					
Rheumatoid Factor Cal	RF	Ready to Use	90	2-8° C	5	N	RF					
Quantia ASO Cal	ASO	ADD 1mL H2O	15	2-8° C	1	N	ASO					
Ethanol Cal	EtoH	Ready to Use	Until Exp Date	2-8° C	2	N	ETOH					
B2 Microglobulin Cal	B2M	Ready to Use	Until Exp Date	2-8° C	1	Y	B2M					
Quantia Lp(a) Cal	Lpa	ADD 1 mL H2O	15	2-8° C	5	Y	Lpa					
Internal Water							AlkP	ALT	Amy	AmyU		
							CK	CK	GGT	LD		
TDM Multiconstituent Cal	TDM MCC	Ready to Use	60	2-8° C	6	Y	AMIK	CARB	DIG	GENT	PHENO	PHENY
							THEO	VALP	VANCO			
Acetaminophen Cal	ACET	Ready to Use	Until Exp Date	2-8° C	1	N	ACETA					
Salicylate Cal		Ready to Use	Until Exp Date	2-8° C	1	N	SALIC					
Tobramycin Cal	TOBRA	Ready to Use	Until Exp Date	2-8° C	6	N	TOBRA					
Clin Chem Cal	CCC-S	ADD 3mL H2O***	2 days #	2-8° C	1	Y	LITHI	CRENZ	#Can be frozen for 14 days			
								*** Wait 30 Minutes				
DOA Neg	DOAQL1	Ready to Use	Until Exp Date	2-8° C	1	N	Amphet	Barb	Benzo	Cannab	Cocaine	Methadone
							Opiate	PCP				
DOA MC 1	See below	Ready to Use	Until Exp Date	2-8° C	1	N	Amphet	Benzo				
DOA MC 2	See below	Ready to Use	Until Exp Date	2-8° C	1	N	Barb	Benzo	Cocaine	Methadone		
DOA MC 3	See below	Ready to Use	Until Exp Date	2-8° C	1	N	PCP	Benzo				
DOA MC 4	See below	Ready to Use	Until Exp Date	2-8° C	1	N		Benzo				
THC 50	See below	Ready to Use	Until Exp Date	2-8° C	1	N	Cannab					
Opiate 300	See below	Ready to Use	Until Exp Date	2-8° C	1	N	Opiate					

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CRP Details for Calibration

	CAL 1	CAL 2	CAL 3	CAL 4	CAL 5	CAL 6
CRP 16	2.5 Bright Yellow	5.0 White	10 Light Yellow	20 Green	80 Pink	160 Red
CRP 32	5 White	10 Light Yellow	20 Green	40 Blue	160 Red	320 Brown

Drugs of Abuse Details

Analyte	Calibrators		Abbott Name Negative	Abbott Name for Cut off Cal
Amphetamines	DOA Neg	DOA Cal #1	DOAQL1	DOAQL 2
Barbituates	DOA Neg	DOA Cal #2	DOAQ 1	DOAQ 2
Benzodiazepine	DOA Neg	DOA Cal #1,2,3,4	DOASQ1	DOASQ2,3,4,5
Cannabinoids	DOA Neg	THC 50	THCQ1	THCQ2
Cocaine	DOA Neg	DOA Cal #2	DOAQ1	DOAQ2
Opiates	DOA Neg	Opiate 300	OPQ1	OPQ2
Methadone	DOA Neg	DOA Cal # 2	DOAQ1	DOAQ2
PCP	DOA Neg	DOA Cal #3	DOAQ1	DOAQ3