PEER METHOD SET UP

Method IDs for Beckman AU® Systems

This form can be used to setup, update or add methods to new or already established Peer Group Information. Please complete this form and confirm the method ID's listed for your instrument on the next page.

These ID's reflect reagents made by the manufacturer of the instrument. If you are using a third party reagent or running an analyte that is not listed, please choose your appropriate method from the full Maine Standards Master Method List and record the information in the 'Other' section at the bottom of the next page. The Maine Standards Master Method List can be located at http://mainestandards.com/Analysis/Setup-Information.php or you can call Customer Service at 1-207-892-1300 to request a copy.

Multiple methods may be available for some analytes, therefore multiple codes are listed. Please refer to your assay manual or reagent package inserts to determine which method you are using.

When complete please fax all forms to Maine Standards Company Data Reduction Department at 1-207-892-2266.

Demographic information (required):

Facility Name: _____

Street Address: _____

City, State, Zip _____

Contact Name: _____

Phone Number: _____

Email Address: _____

INSTRUMENT(s):

1 - Instrument Information (Manufacturer / Brand / Model / ID): _____

2 - Instrument Information (Manufacturer / Brand / Model / ID): _____

3 - Instrument Information (Manufacturer / Brand / Model / ID): _____

This form may be copied and used for additional instrument systems.

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www.mainestandards.com

Method IDs for BECKMAN AU® Systems

Test	Method Type	Method ID	1	2	3
General Chemistries					
ALB	BCG	**ALB_01**			
BUN	UREASE W/	**BUN_04**			
CA	ARSENAZO III	**CA_01**			
CA	O-CPC	**CA_04**			
CL	ISE-INDIRECT	**CL_02**			
CHOL	CE/CO/PEROXID	**CHOL_04**			
CREA	JAFFE BUFF	**CREA_06**			
GLU	HK	**GLU_02**			
K	ISE-INDIRECT	**K_02**			
LAC	ENZ COLOR	**LAC_02**			
LITH	COLOR	**LI_05**			
MG	XYLIDYL BLUE	**MG_04**			
NA	ISE-INDIRECT	**NA_02**			
PHOS	MOLYBDATE	**PHOS_05**			
TP	BIURET W/	**TP_02**			
TRIG	ENZ GPO W/O	**TRIG_02**			
UA	ENDPT	**UA_03**			
CO2	ENZ	**CO2_01**			
FE	TPTZ	**FE_06**			
ETOH	EMIT	**ETOH_03**			
NH3	ENDPT GLDH	**NH3_02**			
ALP	IFCC PNP	**ALP_02**			
ALT	UV IFCC	**ALT_04**			
AMY	ETHYLIDENE G7-PNP	**AMY_03**			
AST	UV IFCC	**AST_04**			
CK	UV NAC-	**CK_05**			
GGT	ENZ IFCC	**GGT_03**			
LD	ENZ L→ P	**LD_01**			
LIP	ENZ COLOR	**LIP_02**			
TBIL	DIAZO	**TBIL_02**			
DBIL	DIAZO	**DBIL_01**			
Lipoproteins					
HDL	ACCEL SELECT	**HDL_06**			
LDL	DETERG 1 & 2	**LDL_01**			
Other					

Test	Method Type	Method ID	1	2	3
Therapeutic Drugs					
ACTM	EMIT	**ACTM_06**			
AMIK	EMIT	**AMIK_04**			
CARB	EMIT	**CARB_06**			
DIGN	EMIT	**DIGN_07**			
GENT	EMIT	**GENT_06**			
LIDO	EMIT	**LIDO_04**			
NAPA	EMIT	**NAPA04**			
PHNO	EMIT	**PHNO_06**			
PHYT	EMIT	**PHYT_06**			
PRIM	EMIT	**PRIM_03**			
PROC	EMIT	**PROC_04**			
QUIN	EMIT	**QUIN_04**			
SALY	EMIT	**SALY_07**			
THEO	EMIT	**THEO_06**			
TOB	EMIT	**TOB_06**			
VALP	EMIT	**VALP_06**			
VANC	EMIT	**VANC_05**			
Urine Chemistries					
UA	ENDPT URICASE/PEROX	**UA_03**			
CL	ISE-INDIRECT	**CL_02**			
ETOH	EMIT	**ETOH_03**			
GLU	HK	**GLU_02**			
K	ISE-INDIRECT	**K_02**			
NA	ISE-INDIRECT	**NA_02**			
UTP	PYROGALLO RED	**UTP_03**			
UUN	UREASE/GLDH	**UUN_02**			
CA	ARSENAZO III	**CA_01**			
CA	O-CPC	**CA_04**			
CREA	JAFFE BUFF KINETIC	**CREA_06**			
MG	XYLIDYL BLUE	**MG_04**			
PHOS	MOLYBDATE	**PHOS_05**			
µALB	TURBIDIMETRIC	**µALB_02**			
PAMY	ETHYLIDENE G7-PNP	**AMY_03**			
Serum Proteins					
IGA	TURBIDIMETRIC	**IGA_02**			
IGG	TURBIDIMETRIC	**IGG_02**			
IGM	TURBIDIMETRIC	**IGM_02**			
C3	TURBIDIMETRIC	**C3_02**			
C4	TURBIDIMETRIC	**C4_02**			
TRF	TURBIDIMETRIC	**TRF_02**			

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