



PEER METHOD SETUP

Method IDs for Roche cobas® Systems

This form can be used to setup, update or add methods to new or already established Peer Group Information. Please complete the demographic information below. On the next page, please confirm the Method IDs for your instrument(s).

These IDs 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 call LGC Maine Standards Technical Support at 1-207-892-1300 for assistance.

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

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

Demographic information (required):

Facility Name: _____

Street Address: _____

City, State, Zip: _____

Contact Name: _____

Phone Number: _____

Email Address: _____

INSTRUMENTS(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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Reagent Abbreviation	Method Type*	MSDRx®	INSTRUMENT		
		Method ID	1	2	3
GENERAL CHEMISTRIES					
ALBP	COLORIMETRIC BCP	ALB_02			
ALB2	COLORIMETRIC BCG	ALB_01			
UREAL	KINETIC W/ GLDH	BUN_05			
CA	O-CPC	CA_04			
CA2	NM-BAPTA	CA_05			
CL	INDIRECT	CL_02			
CHOL2	ENZYMATIC COLORIMETRIC	CHOL_02			
CREJ2	JAFFE	CREA_06			
CREP2	ENZYMATIC	CREA_02			
GLUC3	HEXOKINASE G6PDH	GLU_03			
LACT2	COLORIMETRIC L-->P	LAC_02			
LI	COLORIMETRIC	LI_05			
MG	CPZ III	MG_02			
MG2	XYLIDYL BLUE	MG_04			
NA	INDIRECT	NA_02			
K	INDIRECT	K_02			
PHOS2	MOLYBDATE UV	PHOS_07			
TP2	COLORIMETRIC	TP_03			
TRIGL	ENZYMATIC	TRIG_02			
CO2L	ENZYMATIC PEP	CO2_01			
ETOH2	ENZYMATIC ADH	ETOH_02			
IRON2	FERROZINE	FE_03			
NH3L	ENZYMATIC W/ GLDH	NH3_01			
UA2	ENZYMATIC COLORIMETRIC	UA_02			
ALP2	COLORIMETRIC PNP	ALP_02			
ALTL	IFCC	ALT_04			
ALTLP	IFCC W/ P5P	ALT_05			
AMYL2	ENZYMATIC G7-PNP	AMY_03			
ASTL	IFCC	AST_04			
ASTLP	IFCC W/ P5P	AST_05			
CKL	UV	CK_03			
GGT-2	ENZYMATIC SZASZ	GGT_05			
LDHI2	UV IFCC	LD_05			
LIPC	ENZYMATIC COLORIMETRIC	LIP_02			
BILT3	DIAZO	TBIL_02			
BILTS	DIAZO	TBIL_02			
D BIL	DIAZO	DBIL_01			
LIPOPROTEINS					
HDLC3	ENZYMATIC COLORIMETRIC	HDL_04			
LDLC3	ENZYMATIC COLORIMETRIC	LDL_03			
APOAT	IMMUNOTURBIDIMETRIC	APOA_02			
APOBT	IMMUNOTURBIDIMETRIC	APOB_02			
ANEMIA					
FERRITIN	SANDWICH ELECTROCHEMILUM	FERR_02			
FERR4	IMMUNOTURBIDIMETRIC	FERR_05			
FOLATE III	COMPET ELECTROCHEMILUM	FOL_02			
VITAMIN B12	COMPET ELECTROCHEMILUM	B12_02			
HbA1C					
A1C-3	TURBIDIMETRIC	HBA1C_01			
VITAMIN D					
VITAMIN D	COMPET ELECTROCHEMILUM	VITD_04			
TUMOR MARKER					
TOTAL PSA	SANDWICH ELECTROCHEMILUM	PSA_02			
FREE PSA	SANDWICH ELECTROCHEMILUM	FPSA_02			

Reagent Abbreviation	Method Type*	MSDRx®	INSTRUMENT		
		Method ID	1	2	3
THERAPEUTIC DRUGS					
ACET2	ENZYME IMMUNOASSAY	ACTM_02			
AMIK2	KIMS	AMIK_06			
CARB3	CEDIA	CARB_08			
DIG	KIMS	DIG_02			
DIGOXIN	COMPET ELECTROCHEMILUM	DIG_05			
GENT	(user defined)				
NAPA2	ENZYME IMMUNOASSAY	NAPA_07			
PHNO2	KIMS	PHNO_07			
PHNY2	KIMS	PHYT_07			
PROC2	ENZYME IMMUNOASSAY	PROC_07			
QUIN2	KIMS	QUIN_06			
SALI	ENZYMATIC NADH	SALY_02			
THEO2	KIMS	THEO_07			
TOBR2	ENZYME IMMUNOASSAY	TOB_08			
VANC2	ENZYME IMMUNOASSAY	VANC_08			
VALP2	ENZYME IMMUNOASSAY	VALP_08			
URINE CHEMISTRIES					
CL	INDIRECT	CL_02			
ETOH2	ENZYMATIC ADH	ETOH_02			
GLUC3	HEXOKINASE G6PDH	GLU_03			
NA	INDIRECT	NA_02			
K	INDIRECT	K_02			
TPUC3	TURBIDIMETRIC	UTP_05			
UREAL	KINETIC W/ GLDH	BUN_04			
CA	O-CPC	CA_04			
CA2	NM-BAPTA	CA_05			
CREJ2	JAFFE W/ RATE BLANK	CREA_06			
CREP2	ENZYMATIC	CREA_02			
MG	CPZ III	MG_02			
MG2	XYLIDYL BLUE	MG_04			
PHOS2	MOLYBDATE UV	PHOS_04			
AMYL2	ENZYMATIC G7-PNP	AMY_03			
ALBT2	IMMUNOTURBIDIMETRIC	UALB_01			
CARDIAC MARKERS					
CK-MB	SAND ELECTROCHEMILUM	CKMB_04			
MYO2	IMMUNOTURBIDIMETRIC	MYO_06			
CRPHS	IMMUNOTURBIDIMETRIC	HSCR_02			
PROBNP II	SAND ELECTROCHEMILUM	NTPBNP_01			
TROPONIN I	SAND ELECTROCHEMILUM	TNI_01			
TROPONIN T	SAND ELECTROCHEMILUM	TNT_01			
THYROIDS					
CORTISOL	COMP ELECTROCHEMILUM	CORT_04			
FT4 II	COMP ELECTROCHEMILUM	FT4_05			
T3	COMP ELECTROCHEMILUM	T3_04			
T4	COMP ELECTROCHEMILUM	T4_05			
TSH	SANDWICH ELECTROCHEMILUM	TSH_05			
SERUM PROTEINS					
AAT2	IMMUNOTURBIDIMETRIC	AAT_01			
C3C-2	IMMUNOTURBIDIMETRIC	C3_01			
C4-2	IMMUNOTURBIDIMETRIC	C4_01			
IGA-2	IMMUNOTURBIDIMETRIC	IGA_01			
IGG-2	IMMUNOTURBIDIMETRIC	IGG_01			
IGM-2	IMMUNOTURBIDIMETRIC	IGM_01			
TRSF2	IMMUNOTURBIDIMETRIC	TRF_01			
CRPL3	IMMUNOTURBIDIMETRIC	CRP_01			
HAPT2	IMMUNOTURBIDIMETRIC	HPT_01			
PREA	IMMUNOTURBIDIMETRIC	PAB_01			

*As the Method Type listed matches the Method Type on the Roche Instrument's reagent insert, the method description in MSDRx® may vary.