

Cat. #	Test item	Cut-Off	Specimen	Measuring Range	Sample Volume	Reaction Time
Cardiac Markers						
DCR1001	cTnI	0.1 ng/ml	S/P/W.B	0.1-50.0ng/ml	100µL	10min
DCR1002	NT-proBNP	300pg/ml	S/P/W.B	100-35000pg/ml	100µL	10min
DCR1004	NT-proBNP/cTnI	NT-proBNP:300pg/ml cTnI:0.1 ng/ml	S/P/W.B	100-15000pg/ml 0.1-50.0ng/ml	100µL	10min
DCR1005	CK-MB/cTnI/Myo	CK-MB:5ng/ml cTnI:0.1ng/ml Myo:70ng/ml	S/P/W.B	2.5-80.0ng/ml 0.1-50.0ng/ml 30.0-600.0ng/ml	100µL	10min
DCR1006	D-Dimer	0.5mg/L	P/W.B	0.1-10.0mg/ml	100µL	10min
DCR1019	CK-MB/cTnI	CK-MB:5 ng/ml cTnI:0.1 ng/ml	S/P/W.B	2.5-80.0ng/ml 0.1-50.0ng/ml	100µL	10min
DCR1020	H-FABP	6.36ng/ml	S/P/W.B	1.0-120.0ng/ml	100µL	3min
DCR1021	CK-MB/cTnI/H-FABP	CK-MB:5ng/ml cTnI:0.1ng/ml H-FABP:6.36ng/ml	S/P/W.B	2.5-80.0ng/ml 0.1-50.0ng/ml 2.0-100.0ng/ml	100µL	10min
DCR1022	CK-MB	5 ng/ml	S/P/W.B	2.5-80.0ng/ml	100µL	15min
Diabetes Mellitus						
DCR1012	HbA1c	3.8%-5.8% (Outside mode only)	W.B	2-14%	10µL	5min
Inflammation						
DCR1003	hs-CRP+CRP	3mg/L-10mg/L	S/P/W.B Fingertip Blood	0.5-200mg/L	10µL	3min
DCR1007	PCT	0.1 ng/ml	S/P/W.B	0.1-50.0ng/ml	100µL	15min
DCR1023	PCT/CRP	PCT: 0.1ng/ml CRP: 3.0mg/L	S/P/W.B	0.1 - 50.0ng/ml 0.5 - 200.0mg/L	100µL	15min
DCR1024	SAA	6.4mg/L	S/P/W.B/ Fingertip Blood	5.0 - 200.0mg/L	10µL	5min
Renal Function						
DCR1008	CysC	0.51-1.09mg/L	S/P/W.B	0.5-10.0mg/L	10µL	3min
DCR1009	mAlb	20mg/L	Urine	10.0-200.0mg/L	100µL	3min
DCR1010	NGAL	Serum:200ng/ml Urine:100ng/ml	S/Urine	50/5000ng/ml	10µL	10min
DCR1011	B2-MG	0.8-3.0mg/L	S/P/W.B	0.5-20.0mg/L	10µL	3min
Hormone						
DCR1013	TSH	0.27-4.2 µIU/ml	S/P	0.10-50.00 µIU/ml	100µL	15min
DCR1014	T3	1.30nmol/L-3.10nmol/L	S/P	0.30-10.00 nmol/L(0.20-6.51ng/ml)	40µL	15min
DCR1015	T4	59.0-154nmol/L	S/P	5.4-320.0nmol/L(0.42-24.90µg/dl)	40µL	15min
DCR1017	HCG+β	5.1mIU/ml	S/P	5 - 100000mIU/ml	100µL	10min
DCR1025	LH	See IFU	S/P	0.2 - 150mIU/ml	100µL	15min
DCR1026	FSH	See IFU	S/P	0.2 - 150mIU/ml	100µL	15min
DCR1027	AMH	See IFU	S/P	0.1 - 20ng/mL	200µL	15min
Tumor						
DCR1018	tPSA	4.0ng/mL	S/P	0.50ng/mL-100.00ng/mL	100µL	15min
Bone Metabolism						
DCR1016	25-OH-VD	30.0-50.0ng/mL	S/P	8.0-70.0ng/mL	40µL	15min