

Products Catalog

Available items

Group	Catalog No.	Item	Specimen	Reaction time	Measurement range
Cardiac markers	VID09-03-011	cTnI	WB/S/P	15 min	0.1-50 ng/mL
	VID10-03-011	CK-MB	WB/S/P	15 min	0.3-100 ng/mL
	VID11-03-011	D-Dimer	WB/P	10 min	0.05-10 µg/mL
	VID12-03-011	MYO	WB/S/P	8 min	2-400 ng/mL
	VID13-03-011	H-FABP	WB/S/P	5 min	1-120 ng/mL
	VID14-03-011	NT-proBNP	WB/S/P	15 min	18-35,000 pg/mL
	VID15-03-011	Combo (cTnI/CK-MB/MYO)	WB/S/P	15 min	Same as single item
	VID45-03-011	Combo (cTnI/CK-MB)	WB/S/P	15 min	Same as single item
	VID60-03-011	cTnT	WB/S/P	15 min	0.03-10 ng/mL
Infection	VID01-01-011	hsCRP/CRP	WB/S/P	3 min	0.5-200 mg/L
	VID02-01-011	PCT	WB/S/P	10 min	0.1-50 ng/mL
	VID04-01-011	SAA	WB/S/P	10 min	5-100 mg/L
	VID05-01-011	IL-6	S/P	15 min	3-2000 pg/mL
	VID36-08-011	Flu A+B	N/OP/NP	15 min	Negative/positive
	VID44-08-011	SARS-CoV-2 Ag	N/OP/NP	15 min	Negative/positive
	VID47-08-011	SARS-CoV-2/Flu A/Flu B	N/OP/NP	15 min	Negative/positive
	VID48-08-012	SARS-CoV-2 NAb	WB/S/P	15 min	0.4-250 IU/mL
	VID49-08-011	Anti-SARS-CoV-2 S	WB/S/P	15 min	0.4-250 BAU/mL
	VID104-01-011	HBsAg	WB/S/P	15 min	Negative/positive
Renal function	VID03-02-011	Cys C	WB/S/P	3 min	0.5-10 mg/L
	VID06-02-011	MAU	U	3 min	10-200 mg/L
	VID07-02-011	β2-MG	WB/S/P	3 min	0.5-20 mg/L
	VID08-02-011	NGAL	WB/S/P	3 min	25-1,600 ng/mL
Diabetes	VID16-04-011	HbA1c	WB	5 min	4-16%
Hormone	VID19-05-011	β-hCG	S/P	15 min	5-10,000 mIU/mL
	VID20-05-011	TSH	WB/S/P	15 min	0.1-100 mIU/L
	VID21-05-011	T3	S/P	10 min	0.61-10 nmol/L
	VID22-05-011	T4	S/P	15 min	20-310 nmol/L
	VID23-05-011	LH	WB/S/P	10 min	1-200 mIU/mL
	VID30-05-011	AMH	S/P	15 min	0.08-20 ng/mL
	VID31-05-011	FSH	S/P	15 min	1-200 mIU/mL
	VID32-05-011	PRL	S/P	15 min	20-4000 mIU/L
	VID55-05-011	P	S/P	10 min	0.8-50 ng/mL
Drug of abuse	VID37-09-011	MOP	H	5 min	0.1-5 ng/mg
	VID38-09-011	MET	H	5 min	0.1-5 ng/mg
	VID39-09-011	KET	H	5 min	0.1-5 ng/mg
	VID46-09-011	Combo(MOP/MET/KET)	H	5 min	Same as single item
Tumor markers	VID24-06-011	PSA	WB/S/P	15 min	0.05-100 ng/mL
	VID25-06-011	AFP	WB/S/P	15 min	2-400 ng/mL
	VID26-06-011	CEA	WB/S/P	15 min	1-400 ng/mL
	VID27-06-011	FOB	F	15 min	25-2,000 ng/mL
	VID58-06-011	PGI/PGII	WB/S/P	8 min	PGI: 1.00-200.00 ng/mL PGII: 2.00-100.00 ng/mL
Autoimmune	VID61-10-011	IgE	WB/S/P	15 min	1-1000 IU/mL
Others	VID28-07-011	FER	WB/S/P	10 min	5-1,500 ng/mL

Upcoming items

Group	Catalog No.	Item	Specimen	Reaction time	Measurement range
Hormone	VID56-05-011	T	S/P	15 min	1-15 ng/mL
	VID63-05-011	ft4	S/P	15 min	5-100 pmol/L
	VID64-05-011	ft3	S/P	10 min	2-50 pmol/L
Diabetes	VID17-04-011	C-P	WB/S/P	10 min	0.4-20 ng/mL
	VID18-04-011	INS	WB/S/P	10 min	0.5-100 mIU/L
Drug of abuse	VID40-09-011	THC	H	5 min	0.1-5 ng/mg
	VID41-09-011	COC	H	5 min	0.1-10 ng/mg
	VID76-09-011	OPI	H	5 min	0.1-10 ng/mg
	VID91-09-011	BZO	H	5 min	0.1-10 ng/mg
Others	VID29-07-011	25-OH-D3	S/P	15 min	4-100 ng/mL

WB=Whole blood; S=Serum; P=Plasma; N=Nasal swab; OP=Oropharyngeal swab; NP=Nasopharyngeal swab; U=Urine; F=Feces; H=Hair; min=minutes

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