

Reagents

Tumor Markers

AFP *
CEA *
CA125 *
CA15-3 *
CA50 *
CA7-24 *
CA19-9 *
Cy21-1 *
NSE *
β2-MG *
Total PSA
f-PSA
C-PSA
SCC *
HE4 *
PGI *
PGI *
CA242 *
ProGRP
G17
PIVKALL
AFP-L3

Thyroid

TSH *
FT3 *
TT3 *
FT4 *
TT4 *
TPO Ab *
TG Ab *
TG *
TRAb *

Anemia

Ferritin *
STfR

Cardiac Marker

CK-MB *
CK-MB STAT
cTnI *
cTnT *
Myo *
MyO STAT
NT-ProBNP *
NT-ProBNP STAT
Hs-CRP *
H-FABP
LP-PLA2
BNP
ST2
hs-cTnT STAT

Thrombus

TAT
PIC
TM
t-PAI-C
DD
FDP

EB Virus

EBNA1 IgA *
VCA IgA *
Zta IgA *
BNLF2b Ab

Hepatic fibrosis

HA *
LN *

PIIINP *

CIV *

CHI3L1

Bone metabolism

iPTH
CT
25-OH-VD

Hormones

AMH *
FSH *
LH *
PRL *
E2 *
Prog STAT
Testo *
Total-B-HCG *
Total-B-HCG STAT
Free-β-HCG *
Cor
GH

TORCH

Toxo IgG
Toxo IgM
Rubella IgG
Rubella IgM
CMV IgG
CMV IgM
HSV-1 IgG
HSV-1 IgM
HSV-2 IgG
HSV-2 IgM

Inflammation

PCT *
PCT STAT
IL-6 *
IL-6 STAT
SAA

Hypertension

Renin
ACTH
AngII
Aldosterone

Infectious diseases

HAV Ab *
HAV IgM *
HBsAg
HBsAb
HBeAg
HBeAb
HBcAb
HBeAg QN
Anti-HBe QN
Anti-HBc ON
HBcAb HQ
Anti-HBc IgM
HBV PreS1
HCV Ab
HIV Ag/Ab
TP Ab *
HDV IgM
HDV IgG
HEV IgM *
HEV IgG *
EBV EBNA1 IgA
EBV VCA IgA
EBV Zta IgA
TB-IGRA *
SARS-CoV-2 Ab
SARS-CoV-2 IgG
SARS-CoV-2 IgM

Renal function

NAGL

Alzheimer's disease

Aβ 1-42
P-tau-181
S100
Aβ 1-40

Diabetes

C-Peptide *
Insulin *



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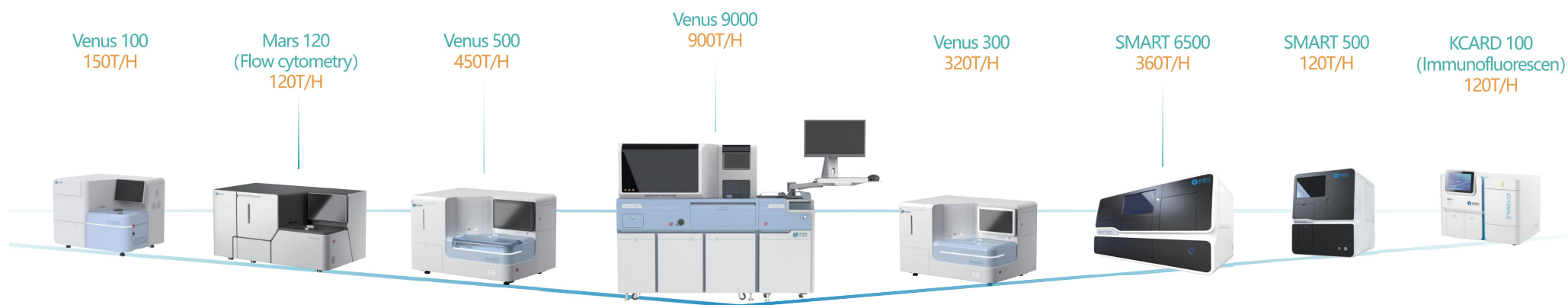


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Chemiluminescence; Flow cytometry; Immunofluorescence

Basic Parameters

Series	Venus 9000	Venus 500	Venus 300	Venus 100	SMART 6500	SMART 500	KCARD 100	Mars 120
Throughput	900	450	320	150	360	120	120	120
Sample positions	360	120	56	40	96	24	30	56
Reagent positions	42	32	32	15	24	15	5*50	25
Dimensions(mm)	1270*1015*1450 (Instrument) 510*1015*791 (Input/Output Buffer)	1020*750*680	1020*750*680	680*535*580	1286*720*700	506*670*678	765*470*510	1225*685*640