

# TEST MENU

## Tumor Markers

Ferritin  
AFP  
CEA  
Total PSA  
f-PSA  
CA 125  
CA 15-3  
CA 19-9  
PAP  
CA 50  
CYFRA 21-1  
CA 242  
CA 72-4  
NSE  
S-100  
SCCA  
TPA-snlbe  
Pepsinogen I  
Pepsinogen II  
Gastrin-17  
H.pylori IgG  
β<sub>2</sub>-MG  
HCG/β-HCG  
Calcitonin  
Tg(Thyroglobulin)  
Proinsulin  
\*proGRP  
\*AFP-L3

## Bone Metabolism

Intact PTH  
Calcitonin  
Osteocalcin  
25-OH Vitamin D

## Glyco Metabolism

C-Peptide  
Insulin  
ICA  
IAA(Anti Insulin)  
Proinsulin  
GAD 65  
IA-2

## Anemia

Vitamin B<sub>12</sub>  
Ferritin  
Folate

## Fertility

FSH  
LH  
HCG/β-HCG  
PRL  
Estradiol  
free Estriol  
Progesterone  
Testosterone  
free Testosterone  
DHEA-S  
17-OH Progesterone  
AMH  
\*SHBG  
\*Androstenedione

## Thyroid

TSH(3rd Generation)  
T<sub>4</sub>  
T<sub>3</sub>  
FT<sub>4</sub>  
FT<sub>3</sub>  
Tg(Thyroglobulin)  
TGA(Anti-Tg)  
TRAb  
TMA  
Anti-TPO  
Rev T<sub>3</sub>  
Intact PTH

## Prenatal Screening

cAFP  
free β-HCG  
PAPP-A  
HCG/β-HCG  
free Estriol

## Inflammation Monitoring

hs-CRP  
PCT(Procalcitonin)

## Kidney Function

β<sub>2</sub>-MG  
Albumin

## TORCH

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

## EBV

EBV EA IgG  
EBV EA IgA  
EBV VCA IgG  
EBV VCA IgM  
EBV VCA IgA  
EBV NA IgG  
\*EBV NA IgA

## Immunoglobulin

IgM  
IgA  
IgE  
IgG

## Hepatic Fibrosis

HA  
PIIIP N-P  
C IV  
Laminin  
Cholyglycine

## Infectious Disease

HBsAg  
Anti-HBs  
HBeAg  
Anti-HBe  
Anti-HBc  
Anti-HCV  
Syphilis  
Chagas  
HTLV II/III  
Anti-HAV  
HAV IgM  
HIV p24 Ag  
HIV Ab/Ag combi

## Drug Monitoring

Cyclosporine A  
Tacrolimus, FK 506  
Digoxin

## Cardiac

CK-MB  
Troponin I  
Myoglobin  
NT-proBNP  
Aldosterone  
Angiotensin I  
Angiotensin II  
D-Dimer  
LP-PLA2  
hs-cTnl  
hs-CRP  
\*Direct Renin  
\*H-FABP

## Autoimmune

TGA(Anti-Tg)  
TRAb  
TMA  
Anti-TPO  
ICA  
IAA(Anti Insulin)  
GAD 65  
IA-2  
\*Anti-CCP  
\*Anti-dsDNA  
\*Anti-Sm  
\*Anti-Ribosomal-P  
\*ANA  
\*ENA  
\*Anti-Sci-70  
\*Anti-CENP-B  
\*Anti-Jo-1  
\*Anti-M2  
\*Anti-Histone  
\*Anti-RNP  
\*Anti-SsB  
\*Anti-SsA

## Others

GH(hGH)  
IGF-I  
Cortisol  
ACTH

\* Available soon

<b>Hepatic</b> TBA ALT (SGPT) AST (SGOT) ALP GGT TBIL DBIL TP ALB *Ammonia *PA *CHE *AFU	<b>Special Protein</b> *ASO *RF *hsCRP (Full Range) *UIBC *TP (Urine/CSF) *G6PD *IgA *IgM *IgG *C3 *C4 *ACP *Transferrin	<b>ISE</b> Na K Cl Ca pH <b>Inorganic Ion</b> *Fe (Iron) *Ca *P (Phos) *Mg <b>Cardiac</b> CK CK-MB α-HBDH LDH *LDH1	<b>Renal</b> Cr (CREA) Uric Acid Urea *CysC *mALB *α <sub>1</sub> -MG *β <sub>2</sub> -MG <b>Lipids</b> HDL-C LDL-C TC TG ApoE Lp(a) Hcy *ApoA1 *ApoB
<b>Pancreatic</b> α-AMY *LIP	<b>Diabetes</b> GLU *LAC *HbA1c		

<b>Thyroid</b> TSH (3rd Generation) T4 T3 FT4 FT3 Tg(Thyroglobulin) TGA(Anti-Tg) Intact PTH Anti-TPO TRAb TMA Rev T3	<b>Tumor Markers</b> Ferritin AFP CEA Total PSA t-PSA CA 125 CA 15-3 CA 19-9 HCG/β-HCG Tg(Thyroglobulin) PAP CA 50 CYFRA 21-1 CA 242 CA 72-4 NSE S-100 SCCA TPA-snlbe Pepsinogen I Pepsinogen II Gastrin-17 H.pylori IgG β <sub>2</sub> -MG Calcitonin Proinsulin *H.pylori IgA *H.pylori IgM *ProGRP *AFP-L3 *HE4 *PIVKA-II *HER-2	<b>Autoimmune</b> TGA(Anti-Tg) Anti-TPO TRAb TMA ICA IAA(Anti Insulin) GAD 65 Anti-IA2 *Anti-CCP *Anti-dsDNA IgG *ANA Screen *ENA Screen *Anti-Sm IgG *Anti-Rib-P IgG *Anti-Scl-70 IgG *Anti-Centromeres IgG *Anti-Jo-1 IgG *Anti-M2-3E IgG *Anti-Histone IgG *Anti-nRNP/Sm IgG *Anti-SS-B IgG *Anti-SS-A IgG	<b>Cardiac</b> CK-MB Troponin I Myoglobin NT-proBNP Aldosterone Angiotensin I Angiotensin II D-Dimer LP-PLA2 hs-cTnI hs-CRP Direct Renin *H-FABP *BNP
<b>Fertility</b> FSH LH HCG/β-HCG PRL Estradiol Testosterone free Testosterone DHEA-S Progesterone free Estradiol 17-OH Progesterone AMH *SHBG *Androstenedione *PIGF *sFhl-1	<b>Bone Metabolism</b> Calcitonin Osteocalcin 25-OH Vitamin D Intact PTH *β-CTX *PINP	<b>Infectious Disease</b> HBsAg Anti-HBs HBeAg Anti-HBe Anti-HBc Anti-HCV Syphilis Anti-HAV HAV IgM HIV p24 Ag HIV Ab/Ag combi Chagas HTLV I+II H.pylori IgG *H.pylori IgA *H.pylori IgM *Anti-HBc IgM	<b>Hepatic Fibrosis</b> HA PIIIP N-P C IV Laminin Cholyglycine
<b>TORCH</b> Toxo IgG Toxo IgM Rubella IgG Rubella IgM CMV IgG CMV IgM HSV-1/2 IgG HSV-1/2 IgM HSV-2 IgG *HSV-2 IgM *HSV-1 IgG *HSV-1 IgM	<b>Glyco Metabolism</b> C-Peptide Insulin ICA IAA(Anti Insulin) Proinsulin GAD 65 Anti-IA2	<b>Prenatal Screening</b> AFP (Prenatal Screening) Free β-HCG PAPP-A HCG/β-HCG free Estriol	<b>Drug Monitoring</b> Digoxin CSA (Cyclosporine A) FK 506 (Tacrolimus)
<b>EBV</b> EBV EA IgG EBV EA IgA EBV VCA IgG EBV VCA IgM EBV VCA IgA EBV NA IgG *EBV NA IgA			<b>Inflammation Monitor</b> hs-CRP PCT(Procalcitonin) *IL-6
			<b>Immunoglobulin</b> IgM IgA IgE IgG
			<b>Kidney Function</b> β <sub>2</sub> -MG Albumin
			<b>Others</b> Cortisol GH(hGH) IGF-I ACTH *IGFBP-3

In Blue Special Assay  
\*Available Soon