

# Menú de pruebas para Bioquímica

Biossays 240 Plus / Biossays C8



## Anemia

Transferrin (TRF)  
Iron  
UIBC  
\*G6PD  
\*Ferritin



## Diabetes

GLU  
LAC  
HbA1c  
GSP  
GA  
β-Hydroxybutyrate  
\*Adiponectin (ADPN)



## Inflammation

CRP (Full Range)



## Inorganic Ion

Ca (OCPC)  
P (PHOS)  
Mg  
\*Ca (Arsenazo III)  
\*CO<sub>2</sub>



## Immune

IgM  
IgA  
IgG  
\*C3  
\*C4  
\*C1q  
\*Kappa Light Chain  
\*Lambda Light Chain



## Pancreatic

α-AMY  
LIP  
\*P-AMY



## Renal

Cr (CREA)  
Uric Acid (UA)  
Urea  
Cys-C  
α1-Microglobulin  
β2-Microglobulin  
Urine / CSF Protein  
mALB  
RBP  
NAG  
\*α2-Macroglobulin  
\*Urine-IgG



## Cardiac

CK  
CK-MB  
α-HBDH  
LDH  
Hcy  
LDH1  
\*D-Dimer  
\*ACE  
\*IMA  
\*MYO  
\*mAST  
\*hs-CRP



## Rheumatism

ASO  
RF



## Lipids

HDL-C  
LDL-C  
TC  
TG  
ApoE  
ApoA1  
ApoB  
Lp (a)  
NEFA



## ISE

Na<sup>+</sup>  
K<sup>+</sup>  
Cl<sup>-</sup>  
Ca<sup>2+</sup>  
pH



## Hepatic

TBA  
ALT (SGPT)  
AST (SGOT)  
ALP  
GGT  
TBIL (Vanadate)  
DBIL (Vanadate)  
TP  
ALB  
Ammonia (AMM)  
PA  
CHE  
AFU  
5'-NT  
Haptoglobin (HPT)  
\*Monoamine Oxidase  
\*TBIL (DPD)  
\*DBIL (DCA)  
\*CG (Latex)  
\*CG (CEDIA)  
\*GLDH  
\*ADA  
\*CER  
\*LAP  
\*GR

\* Available soon