

MAGLUMI®

M600/ M800/ M2000 plus / MX3 / MX6/ MX8

Menú de Prueba CLIA con 256 Parámetros

Tiroides

TSH (3rd Generation) FDA
 Total T4 FDA
 Total T3 FDA
 Free T4 FDA
 Free T3 FDA
 Tg (Thyroglobulin)
 TGA (Anti-Tg)
 Anti-TPO
 TRAb
 TMA
 Rev T3
 T-Uptake

Fertilidad

FSH
 LH
 Total β-HCG FDA
 PRL (Prolactin)
 Estradiol
 Testosterone
 free Testosterone
 DHEA-S
 Progesterone
 Unconjugated Estriol
 17α-OH Progesterone
 AMH
 SHBG
 Androstenedione
 PIGF
 sFlt-1
 *Inhibin A
 *Inhibin B

Marcadores Tumorales

AFP CA 72-4
 CEA NSE
 Total PSA S-100
 free PSA SCCA
 CA 125 TPA-snibe
 CA 15-3 ProGRP
 CA 19-9 HE4
 PAP HER-2
 CA 50 PIVKA-II
 CA 242 *AFP-L3%
 CYFRA 21-1

Cardíaco

CK-MB
 Troponin I
 Myoglobin
 hs-cTnI
 hs-CRP
 H-FABP
 NT-proBNP
 BNP
 D-Dimer
 Lp-PLA2
 MPO
 HCY (Homocysteine)
 *sST2
 *hs-cTnI STAE-X™
 *NT-proBNP STAE-X™
 *Myoglobin STAE-X™
 *D-Dimer STAE-X™

STAT-EX™

*hs-cTnI STAE-X™ *D-Dimer STAE-X™
 *NT-proBNP STAE-X™ *PCT STAE-X™
 *Myoglobin STAE-X™ *CRP STAE-X™

Enfermedad Infecciosa

Hepatitis

HBsAg
 Anti-HBs
 HBeAg
 Anti-HBe
 Anti-HBc
 Anti-HBc IgM
 Anti-HCV
 Anti-HAV
 HAV IgM
 *HBV Pre-S1 Ag
 *HEV IgG
 *HEV IgM
 *HDV IgG
 *HDV IgM
 *Anti-HDV

Respiratoria

2019-nCoV IgG
 2019-nCoV IgM
 SARS-CoV-2 S-RBD IgG
 SARS-CoV-2 Neutralizing Antibody
 SARS-CoV-2 Ag
Mycoplasma pneumoniae IgG
Mycoplasma pneumoniae IgM
Chlamydia pneumoniae IgG
Chlamydia pneumoniae IgM
 *Respiratory Syncytial Virus IgM
 *Coxsackievirus B IgM
 *Adenovirus IgM
 *Influenza A Virus IgM
 *Influenza B Virus IgM
 *Legionella pneumophila IgM
 *Human Parainfluenza Virus IgM

Otras

HIV Ab/Ag Combi
 Syphilis
 Chagas
 HTLV I-II
H. pylori IgG
H. pylori IgA
H. pylori IgM
 **H. pylori* Ag
 Dengue Virus IgG
 Dengue Virus NS1
 *Dengue Virus IgM
 Monkeypox Virus Ag
 *TB-IGRAs
 *Zika Virus IgG
 *Zika Virus IgM
 *Zika Virus NS1
 *Chlamydia trachomatis IgA
 *Chlamydia trachomatis IgG

Metabolismo de los Glicolípidos

C-Peptide IAA (Anti Insulin)
 Insulin Proinsulin
 Anti-GAD (GAD65) *Glucagon
 Anti-IA2 *Anti-ZnT8
 ICA

Autoinmune

Connective Tissue Disease

ANA Screen
 ENA Screen
 Anti-dsDNA IgG
 Anti-Sm IgG
 Anti-Rib-P IgG
 Anti-SS-B IgG
 Anti-SS-A/Ro IgG (Ro60)
 Anti-Jo-1 IgG
 Anti-Scl-70 IgG
 Anti-Centromeres IgG
 Anti-Histones IgG
 Anti-Sm/RNP IgG
 Anti-Ro-52 IgG
 *Anti-PM-Scl IgG
 *Anti-Nucleosome IgG

Artritis Reumatoide

Anti-CCP
 *RF IgM
 *RF IgG
 *RF IgA
 *RF Screen

Enfermedad Celíaca

Anti-tTG IgA
 Anti-tTG IgG
 DGP IgA
 DGP IgG

Enfermedad Hepática Autoinmune

AMA-M2 IgG

Endocrinología

Anti-TPO
 TGA (Anti-Tg)
 TRAb
 TMA
 Anti-GAD (GAD65)
 Anti-IA2
 ICA
 IAA (Anti Insulin)
 *Anti-ZnT8

Vasculitis

Anti-MPO IgG
 *Anti-PR3 IgG
 *Anti-GBM IgG

Síndrome Antifosfolípido

Anti-Cardiolipin IgG
 Anti-Cardiolipin IgM
 *Anti-Cardiolipin IgA
 *Anti-Cardiolipin
 Anti-β2-Glycoprotein I IgG
 Anti-β2-Glycoprotein I IgM
 *Anti-β2-Glycoprotein I IgA
 *Anti-β2-Glycoprotein I

Metabolismo Óseo

Calcitonin
 Osteocalcin
 25-OH Vitamin D FDA
 Intact PTH
 β-CTx
 total P1NP
 *PTH (1-84)
 *BAP

Detección Prenatal

AFP (Prenatal Screening)
 free β-HCG
 PAPP-A
 Unconjugated Estriol
 *Inhibin A

TORCH

Toxo IgG
 Toxo IgM
 Rubella IgG
 Rubella IgM
 CMV IgG
 CMV IgM
 HSV-1/2 IgG
 HSV-1/2 IgM
 HSV-1 IgG
 HSV-2 IgG
 HSV-1 IgM
 HSV-2 IgM
 *Toxo IgG Avidity
 *CMV IgG Avidity
 *Parvovirus B19 IgG
 *Parvovirus B19 IgM

Anemia

Vitamin B12
 Ferritin
 Folate (FA)
 EPO
 RBC Folate
 *Anti-Intrinsic Factor
 *Active B12

Monitoreo de Drogas

Digoxin
 CSA (Cyclosporine A)
 FK 506 (Tacrolimus)
 *Sirolimus
 *Everolimus
 *Mycophenolic Acid

Hipertensión

Direct Renin
 Aldosterone
 Angiotensin I
 Angiotensin II
 Cortisol
 ACTH

Metabolismo

Pepsinogen I
 Pepsinogen II
 Gastrin-17
 GH (hGH)
 IGF-I
 IGFBP-3

Función Renal

β₂-Microglobulin
 Albumin
 *NGAL

Inmunoglobulinas

IgM
 IgA
 IgE
 IgG

Neurología

NSE
 S-100
 *β-Amyloid (1-40) CSF
 *β-Amyloid (1-42) CSF
 *Phospho-Tau (181P) CSF
 *Total-Tau CSF

Monitoreo de la Inflamación

CRP
 PCT (Procalcitonin)
 IL-6 (Interleukin 6)
 SAA (Serum Amyloid A)
 TNF-α
 *VEGF
 *PCT STAE-X™
 *CRP STAE-X™

Fibrosis Hepática

Hyaluronic Acid (HA)
 PIIIP N-P
 C IV
 Laminin
 Cholyglycine
 GP73

EBV

EBV EA IgG
 EBV EA IgA
 EBV VCA IgG
 EBV VCA IgM
 EBV VCA IgA
 EBV NA IgG
 EBV NA IgA

Marcadores de Coagulación

D-Dimer
 TAT
 TM
 PIC
 tPAIC
 *FDP

Pruebas Veterinarias

cTSH
 cTT4
 cFT4
 *cCortisol



* Disponible próximamente