

ANALIZADOR DE INMUNOFLUORESCENCIA FIA METER PLUS

FS-113

Vitamin D
HbA1C
Perfil Tiroideo
 β -hCG
D-Dimer
PCT
PSA
H.Pylori Antibody
BNP



Conexión
directa a
LIS/HIS.

Resultados en
3-15 minutos.

Modo rápido, único
para una gran
cantidad de
muestras.

Wondfo

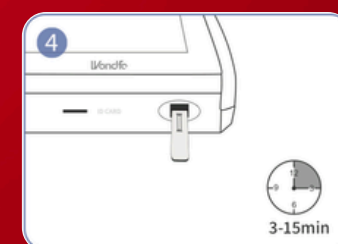
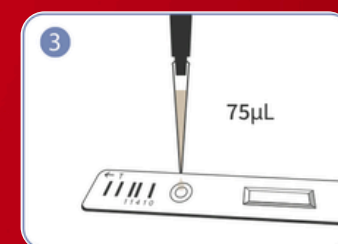
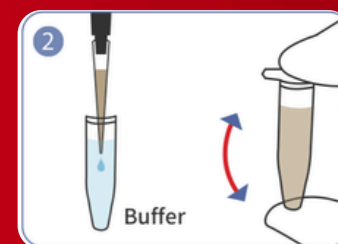
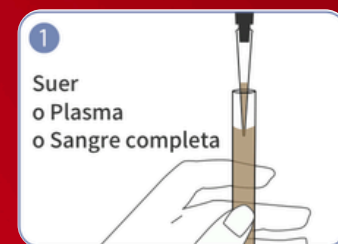


COTIZA AHORA
228 164 5941
222 115 1526



**ENTREGAS
RÁPIDAS**

| Cat. No. | Categoría | Prueba | Enfermedades | Tipo de muestra | Volumen | Tiempo | Rango de medición | Certificados |
|--------------------|---------------------------------------|---------------------------|--------------------------------------|---------------------------------------|---|---------------|---------------------------------------|-------------------------|
| W290 | COVID-19 | 2019-nCoV RBD Anticuerpos | COVID-19 | Punción capilar ST/ S/P | 20µL | 15 mins | Semicuantitativo | CE |
| W295 | | 2019-nCoV RBD IgG Test | | Punción capilar ST/ S/P | 20µL | 15 mins | Semicuantitativo | CE |
| W286 | | 2019-nCoV Antígeno | | NP/ OP | / | 15 mins | Semicuantitativo | CE |
| W276 | | 2019-nCoV Anticuerpos | | S/P/ST | 10 µL | 10 mins | Semicuantitativo | CE |
| W278 | | 2019-nCoV IgM/IgG | | S/P/ST | 10 µL | 10 mins | Semicuantitativo | CE |
| W241P0002 | Metabolismo óseo | Vitamin D | Metabolismo óseo | S/P | 75 µL | 15 mins | 5~100 ng/mL | CE NMPA |
| W207 | Diabetes | HbA1c | Diabetes Mellitus | ST | 10 µL | 5 mins | 4.0~14.5% | CE IFCC NGSP NMPA |
| W206 | Marcadores de la función renal | One Step MAU | Daño renal | Orina | 75 µL | 3 mins | 5~300 mg/L | CE NMPA |
| W219 | | CysC | Daño renal | S/P/ST | 10 µL | 5 mins | 0.2~10 mg/L | CE NMPA |
| W228 | | NGAL | Daño renal | Urine | 75 µL | 15 mins | 10~1500 ng/mL | CE NMPA |
| W229 | | β2-MG | Proximal Renal y Tubular | S/P/ST | 10 µL | 10 mins | 0.3~20 mg/L | CE NMPA |
| W231 | Función Tiroidea | T3 | Función Tiroidea | S/P/ST | 75 µL | 15 mins | 0.61~9.22 nmol/L | CE NMPA |
| W232 | | T4 | Función Tiroidea | S/P/ST | 75 µL | 15 mins | 12.87~300 nmol/L | CE NMPA |
| W220 | | TSH | Función Tiroidea | S/P/ST | 75 µL | 15 mins | 0.1~100 mIU/L | CE NMPA |
| W200 | | ft3 | Función Tiroidea | S/P/ST | 75 µL | 15 mins | 0.40~50.00 pmol/L or 0.26~32.55 pg/mL | CE |
| W259 | | ft4 | Función Tiroidea | S/P/ST | 75 µL | 15 mins | 1.00~100 pmol/L or 0.078~7.77 ng/dL | CE |
| W225 | Fertilidad | β-HCG | Fertilidad | S/P/ST | 20 µL | 15 mins | 2~200,000 mIU/mL | CE NMPA |
| W244 | | LH | Fertilidad | S/P/ST | 75 µL | 15 mins | 1~100 mIU/mL | CE NMPA |
| W245 | | FSH | Fertilidad | S/P/ST | 75 µL | 15 mins | 1~100 mIU/mL | CE NMPA |
| W233 | | Prog | Fertilidad | S/P/ST | 75 µL | 15 mins | 1.5~60 ng/mL | CE NMPA |
| W246P0001 | | PRL | Fertilidad | S/P/ST | 75 µL | 15 mins | 1~200 ng/mL | CE NMPA |
| W247-C4P1-E | | E2 | Fertilidad | S/P/ST | 75 µL | 15 mins | 9~3000 pg/mL | CE NMPA |
| W248-C4P1-E | | Testosterone | Fertilidad | S/P/ST | 75 µL | 15 mins | 0.2~15 ng/mL | CE NMPA |
| W257P0001 | | AMH | Fertilidad | S/P/ST | 75 µL | 15 mins | 0.1~16 ng/mL | CE NMPA |
| W202 | Marcadores cardíacos | NT-proBNP | Insuficiencia Cardíaca | S/P/ST | 75 µL | 15 mins | 18~35000 pg/mL | CE NMPA |
| W234 | | One Step NT-proBNP | Insuficiencia Cardíaca | S/P/ST | 100 µL de sangre total 75 µL de plasma/suero | 15 mins | 18~35000 pg/mL | CE NMPA |
| W203 | | cTn I | Insuficiencia Cardíaca | S/P/ST | 75 µL | 15 mins | 0.1~50 ng/mL | CE NMPA |
| W204 | | Myo | Insuficiencia Cardíaca | S/P/ST | 75 µL | 15 mins | 2.0~400 ng/mL | CE NMPA |
| W205 | | CK-MB | Insuficiencia Cardíaca | S/P/ST | 75 µL | 15 mins | 0.3~100 ng/mL | CE NMPA |
| W217 | | H-FABP | Insuficiencia Cardíaca | S/P/ST | 75 µL | 15 mins | 1~120 ng/mL | CE NMPA |
| W216 | | 3 in 1 (cTn I/Myo/CK-MB) | Insuficiencia Cardíaca | S/P/ST | 75 µL | 15 mins | Lo mismo con Elementos individuales | CE NMPA |
| W222 | | BNP | Insuficiencia Cardíaca | P/ST | 75 µL | 15 mins | 5~5000 pg/mL | CE NMPA |
| W223 | | 2 in 1 (cTn I/ NT-proBNP) | Infartode miocardio | S/P/ST | 75 µL | 15 mins | Lo mismo con Elementos individuales | CE NMPA |
| W240 | | hsCRP | CVD | S/P/ST | 10 µL | 3 mins | 0.1~10mg/L | CE NMPA |
| W254P0001 | | One Step cTnT | Infartode miocardio | S/P/ST | 100 µL de sangre total 75 µL de plasma/suero | 15 mins | 0.03~10 ng/mL | CE NMPA |
| W242 | Lp-PLA2 | Atherosis | S/P/ST | 75 µL | 15 mins | 10~1000 ng/mL | NMPA | |
| W239 | Marcador craneoencefálico | S100β | Isquemia Hemorragia | S/P/ST | 75 µL | 15 mins | 0.05~10 ng/mL | NMPA |
| W211 | Marcadores de trombos | D-Dimer | Trombosis | P/ST | 15 µL de sangre total 10 µL de plasma | 5 mins | 0.1~10 mg/L | CE NMPA |
| W227 | | One step D-Dimer | Trombosis | P/ST | 100 µL de sangre total 75 µL de plasma | 15 mins | 0.1~10 mg/L | CE NMPA |
| W210/ W210P0004 | Marcadores de Inflamatorios | PCT | Sepsis | S/P/ST | 75 µL de sangre total 50 µL de plasma/suero | 15 mins | 0.1~100 ng/mL | CE NMPA |
| W201 | | CRP (hsCRP+CRP) | Inflamación | S/P/ST | 8.5 µL f de sangre total 5 µL fde plasma/suero | 3 mins | 0.5~200 mg/L | CE NMPA |
| W218 | | 2 in 1 (CRP+PCT) | Inflamación | S/P/ST | 75 µL | 15 mins | CRP:0.5~150 mg/L PCT:0.1~100 ng/mL | CE NMPA |
| W221 | | SAA | Inflamación | S/P/ST | 10 µL | 15 mins | 1.0~300 mg/L | CE NMPA |
| W251P0001 | | IL-6 | Inflamación | S/P/ST | 75 µL | 15 mins | 3~4000 pg/mL | CE NMPA |
| W208 | Marcadores Tumorales | AFP | Cáncer de Hígado | S/P/ST | 75 µL | 15 mins | 5~400 ng/mL | CE NMPA |
| W209 | | PSA | Cáncer de Próstata | S/P/ST | 75 µL | 15 mins | 2~100 ng/mL | CE ₀₁₂₃ NMPA |
| W226 | | CEA | Cáncer | S/P/ST | 75 µL | 15 mins | 1~500 ng/mL | CE NMPA |
| W230 | | fPSA | Cáncer de Próstata | S/P/ST | 75 µL | 15 mins | 0.2~30 ng/mL | CE ₀₁₂₃ NMPA |
| W279P0001 | IFOB | Sangrado gastrointestinal | Feces | Tomar de 6 diferentes partes de heces | 5 mins | 25~1000 ng/mL | CE | |
| W282P0001 | Enfermedad de Infecciones | Dengue NS1 Ag | Enfermedades infecciosas | S/P/ST | 75 µL | 12 mins | Semicuantitativo | CE |
| W297P0001 | | ASO | Fiebre reumática y glomerulonefritis | S/P/ST | 10 µL | 5 mins | 20~1000 IU/mL | CE |
| W298P0001 | Alergia | Total IgE | enfermedades alérgicas | S/P/ST | 75 µL | 10 mins | 1~1000 IU/mL | CE |
| W250 | Hipertensión | Cortisol | Trastornos del cortisol | S/P/ST | 75 µL | 15 mins | 50~1000 nmol/L | CE NMPA |
| W269P0001 | Marcadores de anemia | Ferritin | Metabolismo del hierro | S/P/ST | 75 µL | 10 mins | 5 ~ 1000 ng/mL | CE |





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