

# Sueros de control ensayados

HUMAN Parámetros de bioquímica clínica A - G	HumaTrol N / P	Serodos / Serodos <sup>plus</sup>	Turbidos
ACID PHOSPHATASE	x	x	
ALBUMIN liquicolor	x	x	x
ALKALINE PHOSPHATASE liquicolor	x	x	
ALKALINE PHOSPHATASE opt. liquicolor	x	x	
alpha-AMYLASE liquicolor	x	x	
auto-BILIRUBIN-D liquicolor	x	x	
auto-BILIRUBIN-T liquicolor	x	x	
BILIRUBIN liquicolor	x	x	
BILIRUBIN DIRECT/TOTAL liquicolor	x	x	
CALCIUM liquicolor	x	x	
CHLORIDE liquicolor	x	x	
CHOLESTEROL liquicolor	x	x	
CK NAC activated	x	x	
CK NAC activated liquiUV	x	x	
auto-CREATININE liquicolor	x	x	
CREATININE liquicolor	x	x	
CREATININE (enzym) liquicolor	x	x	
gamma-GT liquicolor	x	x	
GLUCOSE liquicolor	x	x	
GLUCOSE liquiUV <sup>mono</sup>	x	x	
GOT (ASAT) IFCC mod. liquiUV	x	x	
GPT (ALAT) IFCC mod. liquiUV	x	x	

HUMAN Parámetros de bioquímica clínica H - U	HumaTrol N / P	Serodos / Serodos <sup>plus</sup>	Turbidos
HDL CHOLESTEROL liquicolor		x	
HDL CHOLESTEROL	x	x	
IRON liquicolor	x	x	
IRON TPTZ liquicolor	x	x	
LDH SCE mod. liquiUV	x	x	
LDL CHOLESTEROL liquicolor		x	
LIPASE liquicolor		x	
MAGNESIUM liquicolor	x	x	
PANCREAS-AMYLASE liquicolor	x	x	
PHOSPHORUS liquirapid	x	x	
POTASSIUM liquirapid	x	x	
POTASSIUM liquiUV	x	x	
SODIUM liquicolor	x	x	
SODIUM RAPID	x	x	
TIBC	x	x	
TOTAL PROTEIN liquicolor	x	x	x
TRIGLYCERIDES liquicolor <sup>mono</sup>	x	x	
UREA liquicolor	x	x	
UREA liquiUV	x	x	
URIC ACID liquicolor <sup>plus</sup>	x	x	
URIC ACID liquicolor	x	x	

HUMAN Parámetros de inmunoturbidimetría	Serodos / Serodos <sup>plus</sup>	Turbidos
anti-STREPTOLYSIN-O (ASO)		x
APOLIPOPROTEIN A1 (APO A1)	x	
APOLIPOPROTEIN B (APO B)	x	
COMPLEMENT C3		x
COMPLEMENT C4		x
CRP		x
CRP-hs		x
FERRITIN		x
IMMUNOGLOBULINS direct IgA	x	x
IMMUNOGLOBULINS direct IgG	x	x
IMMUNOGLOBULINS direct IgM	x	x
LIPOPROTEIN (a), Lp(a)	x	
RHEUMATOID FACTORS (RF)		x
RHEUMATOID FACTORS (RF) Latex enhanced immunoturbidimetric test		x
TRANSFERRIN		x