

Multicalibrador Autocal

Parámetros compatibles de bioquímica clínica de HUMAN

A - G

ACID PHOSPHATASE

ALBUMIN liquicolor

ALKALINE PHOSPHATASE liquicolor

ALKALINE PHOSPHATASE opt. liquicolor

alpha-AMYLASE liquicolor

auto-BILIRUBIN-D liquicolor

auto-BILIRUBIN-T liquicolor

BILIRUBIN liquicolor

CALCIUM liquicolor

CHOLESTEROL liquicolor

CK NAC activated

CK NAC activated liquiUV

auto-CREATININE liquicolor

CREATININE (enzym) liquicolor

gamma-GT liquicolor

GLUCOSE liquicolor

GLUCOSE liquiUV^{mono}

G - U

GOT (ASAT) IFCC mod. liquiUV

GPT (ALAT) IFCC mod. liquiUV

HDL CHOLESTEROL liquicolor

IRON liquicolor

IRON TPTZ liquicolor

LDH SCE mod. liquiUV

LDL CHOLESTEROL liquicolor

LIPASE liquicolor

MAGNESIUM liquicolor

PANCREAS-AMYLASE liquicolor

PHOSPHORUS liquirapid

TOTAL PROTEIN liquicolor

TRIGLYCERIDES liquicolor^{mono}

UREA liquicolor

UREA liquiUV

URIC ACID liquicolor^{plus}

URIC ACID liquicolor