

Hansestadt Hamburg Experimental Laboratory Diagnostics (HHELD) Available parameters

Clinical Chemistry

Parameter	abbreviation
alanin aminotransferase	NHXALT37
albumin	NHXAlb
alkaline phosphatase	NHXAP37
aspartat aminotransferase	NHXAST37
calcium	NHXCa
chloride	NHXCl
cholesterol	NHXChol
creatinkinase	NHXCK
iron	NHXFe
triiodthyronine free (fT3)	NHXfT3
thyroxine (fT4)	NHXfT4
gamma-glutamyl transpeptidase (γGT)	NHXGGT37
protein total	NHXProt
glucose	NHXGluc
glutamate dehydrogenase	NHXGLDH
urea nitrogen	NHXHn
high density lipoprotein	NHXHDL
potassium	NHXK
creatinine	NHXKrea
lactate dehydrogenase	NHXLDH37
lipase	NHXLip
magnesium	NHXMg
sodium	NHXNa
pseudocholinesterase	NHXCHE
triglycerides	NHXTri

Differential blood counts

Parameter	abbreviation
red blood cells	NHBEry
hemoglobin	NHBBhb
hematocrit	NHBBHkt
MCV	NHBMCV
MCH	NHBMCH
MCHC	NHBMCHC
RDW-CV	NHBRDWCV
RDW-SD	NHBRDWSD
# reticulocytes	NHBRetA
% reticulocytes	NHBRetP
# white blood cells	NHBLEuk
# lymphocytes	NHBLymA
# neutrophils	NHBNeuA
# monocytes	NHBMonA
# eosinophils	NHBEosA
# basophils	NHBBasA
% lymphocytes	NHBLymP
% neutrophils	NHBNeuP
% monocytes	NHBMonP
% eosinophils	NHBEosP
% basophils	NHBBasP
# platelets	NHBTthro
thrombocrit	NHBTkt
MPV	NHBMpV
PDW	NHBPW
P-LCR	NHBPLCR