

ELPH	ELEKTROPHORESE		,
TSE1	TSH 1	0.44-3.77 (μ U/ml)	0.88
EALB	Albumin	49.7-64.4 (%)	59.5
EAL1	Alpha-1-Globulin	4.8-10.1 (%)	6.4
EAL2	Alpha-2-Globulin	8.5-15.1 (%)	9.9
EBGL	Beta-Globulin	7.8-13.1 (%)	8.7
EGGL	Gamma-Globulin	10.5-19.5 (%)	15.6
OT	GOT	<35 (U/l)	24
AP	Alkalische Phosphatase	35-105 (U/l)	66
AMYS	Amylase (pankr.)	13-53 (U/l)	26
LIP	Lipase	13-60 (U/l)	29
CA	Calcium	2.05-2.54 (mmol/l)	2.36
FE	Eisen	23-134 (μ g/dl)	87
MGA	Magnesium	0.77-1.03 (mmol/l)	0.94
CHOL	Cholesterin	120-200 (mg/dl)	184
TRI	Triglyceride	50-150 (mg/dl)	57
HDL	HDL-Cholesterin	>40 (mg/dl)	74
LDL	LDL-Cholesterin (rechn)	<160 (mg/dl)	99
IGGP	IgG (turb)	700-1600 (mg/dl)	1067
IGAP	IgA (turb)	70-400 (mg/dl)	119
IGMP	IgM (turb)	40-230 (mg/dl)	121
HSR	Harnsäure	2.0-5.7 (mg/dl)	3.5
TRFP	Transferrin	200-360 (mg/dl)	260
TRFS	Transferrin-Sättigung	16-45 (%)	24
GE	Gesamteiweiß	60-82 (g/l)	70
RFQ	RF quantitativ (IgM)	<14 (IU/ml)	18.0 +
RSCR	RHEUMASCREENING		,
FERR	Ferritin	15-150 (ng/ml)	153 +
BKS	BKS		,
BKS1	BKS 1h	<20 (mm)	2
MBZGR	MBZGR		,
INAK	Intrinsic Faktor Ak (EIA)	<6	