

# Qualitative laboratory medical examinations (B2) – in addition to Rili-BÄK

Investigation	EQA scheme	Program 25 (pages)	Program 26 (pages)
6-Acetylmorphine	DS	35	38
A subgroups	IA, IH, IM	38, 39, 39	41, 42, 42
AMA (antimitochondrial antibodies)	AI	33	36
Amphetamine, among others (approx. 30 different)	DS	35	38
Anti-CMV IgG + total	CMVimm	34	37
Anti-CMV IgM	CMVimm	34	37
Anti-HSV-1/-2, IgG	HerpVimm	37	40
Anti-HSV-1/-2, IgM	HerpVimm	37	40
Anti-HTLV -1/-2 IgG	HTLVimm	38	41
Anti-parvovirus B19 IgG + total	pvB19imm	41	44
Anti-parvovirus B19 IgM	pvB19imm	41	44
Antibody differentiation (serum)	IH	39	42
Antibody titer	IH	39	42
Antiphospholipid antibody	AI	33	36
Barbiturates (approx. 30 different types)	DS	35	38
Benzodiazepines (approx. 50 different types)	DS	35	38
Bilirubin	KUST	40	43
Buprenorphine	DS	35	38
Calprotectin	FD	15	17
Cw antigen	IA, IH, IM	38, 39, 39	41, 42, 42
EBNA (EBV-specific nuclear antigen) IgG	EBVimm	35	38
EBV-EA (early antigen) IgG	EBVimm	35	38
EBV-VCA (virus capsid antigen) IgG + IgM	EBVimm	35	38
ENA (extractable antinuclear antibodies)	AI	33	36
Fentanyl	DS	35	38
GBM (glomerular basement membrane antibody)	AI	33	36
Glucose	KUST	40	43
Hemoglobin	KUST	40	43
Hemoglobin iFOBT test	FD	15	17
Hemoglobin/haptoglobin complex	FD	15	17
IgE, total	AL	33	36
Kell antigen	IA, IH, IM	38, 39, 39	41, 42, 42
Ketones	KUST	40	43
Leukocytes	KUST	40	43
LKM-1 (liver-kidney-microsomes)	AI	33	36
LSD	DS	35	38
Methylphenidate	DS	35	38
Microalbumin	KUST	40	43
Nitrite	KUST	40	43
Oligoclonal bands in cerebrospinal fluid with assessment	OB	41	43
Onconeural	AI	33	36
Pancreatic elastase	FD	15	17
pH	KUST	40	43
Phencyclidine	DS	35	38
Pregabalin	DS	35	38
Protein	KUST	40	43
Rhesus factor (D trait)	IA, IH, IM	38, 39, 39	41, 42, 42
Ribonucleoprotein (RNP), autoantibodies against	AI	33	36
SMA (anti-smooth muscle antibody)	AI	33	36
Specific gravity (density)	KUST	40	43
Toxicological analysis (qualitative search for drugs or toxins)	TX	43	46
Tramadol	DS	35	38
Urinary stones	HS	38	41
Urobilinogen	KUST	40	43