

Price list for medical services

LABORATORY DIAGNOSTICS DEPARTMENT

Procedure	Code	Price from 1 July 2026
BIOCHEMISTRY (blood, urine, other body fluids)		
Carcinoembryonic Antigen – CEA	CEA	40,00 zł
Serum albumin	ALBUM	15,00 zł
Alpha-fetoprotein – AFP	AFP	40,00 zł
Urinary amylase	AMY-M	15,00 zł
Serum amylase	AMY	15,00 zł
Amylase in body cavity fluid	AMY-płyn	15,00 zł
HBs antigen	Hbs-Ag	40,00 zł
Beta-2-microglobulin – B2MG	B2MG	50,00 zł
Total protein in urine	TP-M	75,00 zł
Total serum protein – TP	TP	15,00 zł
Total protein in body cavity fluid	TP-płyn	75,00 zł
C-reactive protein – CRP	CRP	35,00 zł
S-100 protein (tumour marker)	S-100	120,00 zł
Direct bilirubin	BILI D	15,00 zł
Total bilirubin	BILI T	15,00 zł
Indirect bilirubin (a parameter calculated from the concentrations of BILI D and BILI T)	BILI I	5,00 zł
Bilirubin in body cavity fluid	BILI T-płyn	15,00 zł
CA 72-4 (tumour marker)	CA 72-4	65,00 zł
CA-125 (tumour marker)	CA-125	50,00 zł
CA-15.3 (tumour marker)	CA-15.3	50,00 zł
CA-19.9 (tumour marker)	CA-19.9	40,00 zł
Total iron-binding capacity – TIBC (a parameter calculated based on UIBC and Fe concentrations)	TIBC	5,00 zł
Urinary chlorides	Cl-M	15,00 zł
Chlorides in body fluid	Cl-płyn	15,00 zł
Serum chlorides	Cl	15,00 zł
Total cholesterol	CHOL	15,00 zł
CK-MB activity	CK-MB akt	25,00 zł
CK-MB mass	CK-MB masa	65,00 zł
Rheumatoid factor – RF	RF	40,00 zł
Lactate dehydrogenase – LDH	LDH	15,00 zł
Digoxin	Digoxin	135,00 zł
Oestradiol (E2)	ESTRAD.	40,00 zł
Ethanol (test performed only for patients treated at the Greater Poland Cancer Centre)	ETOH2	160,00 zł
Ferritin	FERR	40,00 zł
Total acid phosphatase – ACP	ACP@	40,00 zł
Non-sterile acid phosphatase	ACP_NP	40,00 zł
Prostatic acid phosphatase	ACP_P	40,00 zł
Alkaline phosphatase	ALP	15,00 zł
Inorganic phosphorus in urine	Fosf-M	15,00 zł
Inorganic phosphorus	PHOS-B	15,00 zł
Cytokeratin 19 fragment – CYFRA 21.1 (tumour marker)	CYFRA 21.1	95,00 zł
FSH (follicle-stimulating hormone)	FSH	40,00 zł

LABORATORY DIAGNOSTICS DEPARTMENT

Procedure	Code	Price from 1 July 2026
Arterial blood gas analysis	G(tętn.)	50,00 zł
Capillary blood gas analysis	G(włoś.)	50,00 zł
Venous blood gas analysis	G(żyl.)	50,00 zł
Gentamicin	GENT	160,00 zł
G-Glutamyl Transpeptidase – GGTP	GGTP	15,00 zł
Glucose – POCT	GLU_POCT	15,00 zł
Glucose in urine	GLU-M	15,00 zł
Glucose in body fluid	GLU-płyn	15,00 zł
Serum glucose	GLU	15,00 zł
Chorionic gonadotropin – b-HCG	b-HCG	40,00 zł
HBc antibodies	HBc-Ab	65,00 zł
HBs antibodies	Anty-HBs	65,00 zł
HCV antibodies	HCV-p/c	50,00 zł
HDL cholesterol	HDL-chol	15,00 zł
HE4 (tumour marker)	HE4	95,00 zł
Glycated haemoglobin – HbA1C	HbA1C	40,00 zł
HIVDUO – antigen/antibodies (test performed only for patients treated at the Greater Poland Cancer Centre)	HIVDUO	65,00 zł
Thyroid-stimulating hormone – TSH	TSH	35,00 zł
Adrenocorticotrophic hormone (ACTH)	ACTH	40,00 zł
Anti-Müllerian hormone – AMH	AMH	170,00 zł
Interleukin 6	IL6	90,00 zł
Calcitonin – hCT	hCT	95,00 zł
Creatine kinase – CK	CK	15,00 zł
Creatinine clearance (a parameter calculated based on the concentrations of KRE-S and KRE-M)	KLR	5,00 zł
Cortisol	CORT	45,00 zł
Urinary creatinine	KRE-M	15,00 zł
Creatinine in body fluid	KRE-płyn	15,00 zł
Serum creatinine	KRE-S	15,00 zł
Folic acid	FOL	45,00 zł
Uric acid in urine	URIC-M	15,00 zł
Uric acid in serum – URIC	URIC	15,00 zł
LDL cholesterol	LDL-chol	15,00 zł
LH (luteinising hormone)	LH	40,00 zł
Lipase	LIP	20,00 zł
Lipase in body cavity fluid	LIP-płyn	20,00 zł
Total magnesium	Mag	15,00 zł
Magnesium in urine	Mag-M	15,00 zł
Lactate	LACT	35,00 zł
Lactate in body cavity fluid	LACT-płyn	35,00 zł
Urea	MOCZNIK	15,00 zł
Urea in urine	UREA-M.	15,00 zł
Urea in body cavity fluid	UREA-płyn	15,00 zł
Neurospecific enolase – NSE (tumour marker)	NSE	95,00 zł
Non-HDL cholesterol (a parameter calculated based on HDL-cholesterol and total cholesterol concentrations)	nie-HDL-chol	5,00 zł
N-terminal pro-B-type natriuretic peptide – NT-proBNP	proBNP	105,00 zł
Urine osmolality (parameter calculated based on the concentrations of Na, GLU and UREA)	OSM-M	5,00 zł
Serum osmolality (parameter calculated based on the concentrations of Na, GLU and UREA)	OSMOL	5,00 zł

LABORATORY DIAGNOSTICS DEPARTMENT

Procedure	Code	Price from 1 July 2026
Antibodies against Treponema pallidum (the bacterium responsible for syphilis)	Syphilis	65,00 zł
Parathyroid hormone (1-84) – profile	PTH-profil	200,00 zł
Parathyroid hormone (1-84) – PTH(1-84)	PTH	95,00 zł
Potassium in urine	K-M	15,00 zł
Potassium in body fluid	K-płyn	15,00 zł
Serum potassium	K	15,00 zł
Calcium profile	Ca-P	25,00 zł
PROGESTERONE	PROGES.	40,00 zł
PROCALCITONIN – PCT	PCT	95,00 zł
PROLACTIN	PROLAK.	40,00 zł
Glomerular filtration rate (MDRD) (a parameter calculated based on serum creatinine concentration)	eGFR(MDRD)	5,00 zł
PSA ratio (parameter calculated based on T-PSA and F-PSA concentrations)	R-PSA	5,00 zł
Free PSA (tumour marker)	F-PSA	65,00 zł
Total PSA (tumour marker)	T-PSA	50,00 zł
Transferrin saturation (a parameter calculated based on TRF and Fe concentrations)	TRFsat	5,00 zł
Sodium in urine	Na-M	15,00 zł
Sodium in body fluid	Na-płyn	15,00 zł
Serum sodium	Na	15,00 zł
COMBO Test (COVID/influenza A and B/RSV)	Test Combo	35,00 zł
Glucose tolerance test	GLU-O	40,00 zł
Iron loading test	Fe-O	50,00 zł
ROMA test – post-menopausal (parameter calculated based on HE4 and CA 125 concentrations)	ROMA_POSTMENO	5,00 zł
ROMA test – pre-menopausal (parameter calculated based on HE4 and CA 125 concentrations)	ROMA_PREMENO	5,00 zł
TESTOSTERONE	TESTOSTERON	40,00 zł
Alanine transaminase – ALT	ALT	15,00 zł
Aspartate transaminase – AST	AST	15,00 zł
Transferrin	TRF	20,00 zł
Triglycerides	TRIG	15,00 zł
Thyroglobulin	Tg	65,00 zł
Unbound iron-binding capacity – UIBC	UIBC	20,00 zł
Vancomycin	VANC	160,00 zł
Total calcium - Ca	Ca	15,00 zł
Adjusted calcium (parameter calculated based on Ca and ALBUM)	Ca-skor	5,00 zł
Ionised calcium	iCa	50,00 zł
Vitamin B12	VIT-B12	50,00 zł
Vitamin D (25OH D)	VIT-D	65,00 zł
Bicarbonates – CO2	CO2	50,00 zł
Free triiodothyronine – FT3	ft3	35,00 zł
Free thyroxine – FT4	ft4	35,00 zł
High-sensitivity cardiac troponin T – hs-TnT	hs-TnT	40,00 zł
Serum iron	Fe	15,00 zł

LABORATORY DIAGNOSTICS DEPARTMENT

Procedure	Code	Price from 1 July 2026
<u>ANALYTICS</u>		
Occult blood in stool	Kał-b	35,00 zł
Urine – general analysis	Mocz	35,00 zł
Body cavity fluid – general analysis	Płyn	35,00 zł
<u>SEROLOGY</u>		
Direct Antiglobulin Test	BTA-PO	40,00 zł
Blood group	Gr.Krwi.	65,00 zł
Blood group result		10,00 zł
Serological compatibility test	Krzyż.	90,00 zł
Red blood cell antibodies	P/c	50,00 zł
<u>HAEMATOLOGY</u>		
Antithrombin I I I	ATIII	65,00 zł
Activated Partial Thromboplastin Time (APTT)	APTT	35,00 zł
Prothrombin time + INR – PT	PT	35,00 zł
Thrombin time – TT5	TT5	35,00 zł
D-dimer	DD	50,00 zł
Fibrinogen	FIBR	35,00 zł
Complete blood count	morf	20,00 zł
O B	OB	15,00 zł
Fluorescent plates	PLTF	50,00 zł
Reticulocytes	RET	40,00 zł
Reticulocytes – panel	RETP	40,00 zł
Peripheral blood smear (microscopic method)	ROZ	60,00 zł
Mixed plasma test for APTT	APTT-skor	35,00 zł
<u>OTHER</u>		
Venous blood collection without testing		10,00 zł
Capillary blood collection without testing		10,00 zł
Collection, preparation and storage of biological material for an external laboratory		135,00 zł