

**ZA 3 OKB Price list of analysis for self-payers**

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LIVER	PRICE	KIDNEY AND URINARY SYSTEM	PRICE
AST (GOT)	25	creatinin	22
ALT (GPT)	25	urea	24
bilirubin total	21	estimation of filtration (eGFR), calculation	12
bilirubin direct	21	cystatin C	366
ALP	24	albuminuria (ACR)	191
GMT (GGT)	28	urinalysis + morphology	50
lactate dehydrogenase (LD)	30	protein urine quantitative (PCR)	53
cholinesterase (CHE)	22		

THYROID GLAND	PRICE
TSH	238
free thyroxin (fT <sub>3</sub> )	247
free trijodthyronin (fT <sub>4</sub> )	247
antithyroid peroxidase antibodies (anti-TPO)	552
anti thyroglobulin antibodies (anti-TG)	528
thyreoglobulin	355
anti TSH receptor antibodies (anti-TSH rec., TRAK)	781

SCREENING IN PREGNANTS	PRICE
sFlt-1 (soluble factor like tyrozine kinase 1)*	720
PIGF (placental growth factor)*	720
total bile acids	203

FERTILITY, HORMONES	PRICE
FSH*	80
LH*	90
progesteron*	130
estradiol*	90
prolactin*	90
SHBG*	110
testosteron total*	110
cortisol	150
hCG pregnancy*	130

ELECTROLYTES AND TRACE ELEMENTS	PRICE
calcium total (Ca)	26
magnesium (Mg)	26
phosphor (P)	22
sodium (Na)	28
potassium (K)	30
chlorides (Cl)	30

MUSCLE METABOLISM	PRICE
creatine kinase (CK)	40
myoglobin	395

LIPIDS AND RISIK FACTORS OF ATEROSCLEROSIS	PRICE
cholesterol total	30
HDL cholesterol	67
LDL cholesterol	82
triglycerides	38
apo A1	272
apo B	272
lipoprotein (a)	83
homocystein	649
urine acid (UA)	29
albuminuria (ACR)	191
glycated hemoglobin (HbA <sub>1c</sub> )	272

IRON METABOLISM	PRICE
iron	25
uninhibited iron binding capacity (UIBC)	106
transferrin (TRF)	222
soluble receptor for TRF	416
ferritin	306

INFECTIOUS MARKERS	PRICE
anti-SARS-CoV2*	520

PANCREAS	PRICE
amylase pancreatic (pAMS)	62
lipase (LPS)	62

(\*signed prices are calculated according to SMO-C-003-24 Prices of Clinical Biochemistry analysis, not according to SMO-C-003-01 Prices of Healthcare provided for a fee)  
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PROTEINS	PRICE	INFLAMMATION MARKERS	PRICE	COLORECTAL CARCINOMA SCREENING	PRICE
total protein	20	C-reactive protein (CRP)	199	fecal blood, quantitative immunochemical test*	180
albumin	21	procalcitonin (PCT)*	310	<b>PROSTATE CANCER SCREENING</b>	
ceruloplasmin (CPL)	317	immunoglobulin A (IgA)	223	PSA (Prostatic Specific Antigen)*	120
haptoglobin (HPG)	223	immunoglobulin M (IgM)	231	free PSA*	130
α1-antitrypsin (AAT)	252	immunoglobulin G (IgG)	227	proPSA + PHI (Prostate Health Index)*	750
orosomucoid (OM, α-1-acid glycoprotein)	252	<b>OTHER</b>		<b>DRUGS</b>	
C3	223	<b>PRICE</b>		ethanol (enzymatic test, not for forensic purpose)	306
C4	232	blood gases (Astrup)	99	digoxin	374
prealbumin (PA)	238	lactate	83	theophylline	508
electrophoresis of serum proteins	86	<b>OTHER VITAMINS</b>		antiepileptics individually (carbamazepin, valproic acid, phenytoin, phenobarbital, topiramate)	598
<b>BONE METABOLISM</b>		<b>PRICE</b>		benzodiazepines (clobazam, clonazepam, diazepam and levetiracetam)	2247
osteocalcin	705	folic acid (folate)	338	other pharmaceuticals individually (amiodaron, zonisamid, primidon, lamotrigin, lacosamid, eslicarbazepin, ethosuximid)	2255
P1NP	593	vitamin B <sub>12</sub> – active (holotranskobalamin)	339	<b>PREANALYSIS + POSTANALYSIS</b>	
β-crosslaps (β-CTx)	785	<b>METABOLISM OF SACHARIDES</b>		<b>PRICE</b>	
bone ALP	434	glucose	20	blood sampling – adult	51
parathormon (PTH) 1-84*	140	glycated hemoglobin (HbA <sub>1c</sub> )	272	blood sampling – child	95
vitamin D (25-OH vit. D)*	400	oGTT adult (incl. sampling + 2x glucose)	251	separation of blood	25
		oGTT pregnant (incl. sampling + 3x glucose)	347	results interpretation by a physician – clinical biochemist*	300
		C-peptide	257		

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