



# Automatyczny analizator immunochemiczny

## ACESO 80A



### **Specyfikacja:**

**Typ próbki:** surowica, osocze, krew pełna

**Czas badania:** 20 min

**Przepustowość:** 8 kanałów

**Forma testu:** cartridge

**Drukarka:** wbudowana (lub zewnętrzna)

**Transmisja LIS/HIS:** Dwukierunkowa

**Wymiary:** 400 x 610 x 645mm

**Waga:** 35 kg



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## Lista oferowanych testów

Nazwa	Opis	Stan	Nazwa	Opis	Stan	Nazwa	Opis	Stan
<b>Covid-19</b>			<b>Cukrzyca</b>					
SARS-CoV-2 IgM	Severe Acute Respiratory Syndrome Coronavirus 2 IgM	√	β-HCG	β-subunit of human chorionic gonadotropin	√	HbA1c	Hemoglobin A1c	√
SARS-CoV-2 IgG	Severe Acute Respiratory Syndrome Coronavirus 2 IgG	√	FSH	Follicle stimulating hormone	√	C-Peptide	C-Peptide	√
SARS-CoV-2 N	Severe Acute Respiratory Syndrome Coronavirus 2 N Protein	√	LH	Luteinizing hormone	√	IAA	Insulin Autoantibodies	*
SARS-CoV-2 IgG CLIA	Severe Acute Respiratory Syndrome Coronavirus 2 IgG CLIA	√	P	Progesterone	√	Insulin	Insulin	√
SARS-CoV-2 NAb	Severe Acute Respiratory Syndrome Coronavirus 2 Neutralization Antibody CLIA	√	PRL	Prolactin	√	<b>Funkcjonowanie tarczycy</b>		
<b>Urazy mózgu</b>			T	Testosterone	√	TSH	Thyroid Stimulating Hormone	√
GFAP	Glial fibrillary acidic protein	√	Free-T	Free Testosterone	*	TT3	Total Triiodothyronine	√
UCH-L1 (PGP9.5)	Recombinant Human Ubiquitin Carboxyl-Terminal Hydrolase Isozyme L1 (Protein gene Product 9.5)	√	<b>Burza cytokinowa</b>			FT3	Free Triiodothyronine	√
S100β	S100β Protein	√	IL-2/8/10..	Interleukin-2/10/17/5/4/2R/33	*	TT4	Totle Thyroxine	√
NSE	Neuron-specific Enolase	√	IL-1α/IL-1β	Interleukin-1α/ 1β	*	FT4	Free Thyroxine	√
NFL	Neurofilament light chain	*	IL-6/ 18	Interleukin-6/ 18	√	TGAB	Anti-thyroglobulin antibodies	√
<b>Choroby sercowo-naczyniowe/ mózgowo-naczyniowe</b>			INF-γ	Interferon-γ	√	TPOAB	Anti-thyroid peroxidase antibody	√
CKMB	Creatine kinase isoenzymes(MB)	√	TNF-α	Tumor Necrosis Factor-α	*	<b>Układ pokarmowy</b>		
cTnI	Cardiac troponin I	√	GM-CSF/GM-CSFr	Granulocyte Macfage colony-stimulating factor/receptor	*	PG I	PGA Antigen - pepsinogen I	√
Hs-cTnI	High sensitive cTnI	*	MCP-1	Monocyte Chemotactic Protein-1	*	PG II	PGA Antigen - pepsinogen II	√
D-Dimer	D-Dimer	√	Spg130	Soluble proteoglycan 130	*	G17	Gastrin 17	√
Myo	Myoglobin	√	MIP-1α	Macrophage inflammatory protein 1α	*	<b>Nadciśnienie</b>		
LP-PLA2	Lipoprotein-associated Phospholipase A2	√	INF-α	A interferon	*	Renin	Renin	*
NT-proBNP	N-terminal proBNP	√	IL-12p70	Interleukin-12p70	*	Angiotensin II	Angiotensin II	*
BNP	BNP	*	<b>Matka &amp; Dziecko</b>			ALD	Aldosterone	*
ST2	Growth STimulation expressed gene 2	*	25-OH-VD	25 hydroxyvitamin D	√	Cor	Cortisone	*
<b>Stan Zapalny</b>			Ferritin	Ferritin	√	<b>Zakrzepica</b>		
Hs-CRP	Hypersensitive C-reactive protein	√	VB12	Vitamin B12	√	TAT	Thrombin-antithrombin complex	*
CRP	C-reactive protein	√	FA	Folic acid	√	PIC	Plasmin anti plasmin complex	*
PCT	Procalcitonin	√	sFlt-1	Soluble tyrosine kinase receptor 1	*	TM	Thrombomodulin	*
SAA	Serum amyloid A	√	PIGF	Placenta growth factor	*	t-PAIC	Tissue plasminogen actiator plasminogen activator inhibitor-1 complex	*
IL-6	Interleukin-6	√	Inhibitin B	Inhibin B	*	FDP	Fibrinogen Degradation Products	*
<b>Hormony płciowe</b>			<b>Choroby metaboliczne kości</b>			<b>Markery nowotworowe</b>		
AMH	Anti-Mullerian hormone	√	CT	Calcitonin	*	AFP, CEA, CA125, CA199, CA153 * KL-6, TK I, VEGF, tPSA, fPSA		
E2	Estradiol	√	PTH	Parathyroid Hormone	√			
			PINP	Propeptide of type I procollagen	*			

Zestawy dostępne w konfiguracji: 10/40/60 testów/opakowanie

\* Testy w czasie wdrażania