

CENIK LABORATORIJSKIH PREISKAV ZA SAMOPLAČNIKE

| <u>PREISKAVA</u> | <u>ŠIFRA</u> | <u>TOČKE</u> | <u>SAMOPLAČNIKI (CENA V EUR)</u> |
|---|--------------|--------------|--------------------------------------|
| HEMOSTAZA | | | |
| P-PČ (INR) (protrombinski čas) | 28621 | 1.19 | 3.28 |
| P-APTČ (akt.parc.tromboplastinski čas) | 28622 | 1.32 | 3.64 |
| P-TČ (trombinski čas) | 28611 | 1.09 | 3.01 |
| P-Fibrinogen | 23211 | 1.7 | 4.69 |
| P-Antitrombin III | 28695 | 3.75 | 10.35 |
| P-D dimer | 28656 | 5.5 | 15.18 |
| K-Zapiralni čas (KOL/ADP) | 28605 | 6.65 | 18.35 |
| K-Zapiralni čas (KOL/EPI) | 28606 | 6.65 | 18.35 |
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| HEMATOLOŠKE PREISKAVE | | | |
| K- (hemogram): | 28300 | 1.5 | 4.14 |
| K-Levkociti | | | |
| K-Eritrociti | | | |
| K-Hemoglobin | | | |
| K-Hematokrit | | | |
| K-MCV | | | |
| K-MCH | | | |
| K-MCHC | | | |
| K-RDW | | | |
| K-Trombociti | | | |
| K-Trombociti MPV | | | |
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| DKS(analizator) | 28004 | 0.25 | 0.69 |

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|--------------------------------------|-------|------|-------|
| K-DKS: | | | |
| K-nevtrofilci-r | | | |
| K-limfociti-r | | | |
| K-monociti-r | | | |
| K-eozinofilci-r | | | |
| K-bazofilci-r | | | |
| K-Lkci.LUC-r | | | |
| K-nevtrofilci-a | | | |
| K-limfociti-a | | | |
| K-monociti-a | | | |
| K-eozinofilci-a | | | |
| K-bazofilci-a | | | |
| K-LUC-a | | | |
| | | | |
| Retikulociti: | 28041 | 1.46 | 4.03 |
| K-Retikulociti-a | | | |
| K-Retikulociti-r | | | |
| K-CHr | | | |
| | | | |
| DKS-mikroskop | 28810 | 2 | 5.52 |
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| K-BPE (Bazof. punktirani Erc) | 28591 | 2.04 | 5.63 |
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| SR | 28101 | 0.53 | 1.46 |
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| HbA1c | 28492 | - | 30.31 |
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| BIOKEMIJSKE PREISKAVE | | | |
| ALT | 24610 | 0.89 | 2.46 |
| ALB | 21040 | 1.7 | 4.69 |
| α -amilaza | 24701 | 1.17 | 3.23 |
| α1-Antitripsin | 21091 | 1.5 | 4.14 |
| ALP | 24720 | 1.23 | 3.39 |
| | | | |
| Amonijev ion | 21110 | 2.94 | 8.11 |
| ASLO | 26251 | 1.22 | 3.37 |
| AST | 24601 | 0.89 | 2.46 |
| | | | |
| Bilirubin cel. | 21151 | 1.02 | 2.82 |
| Bilirubin dir. | 21152 | 1.02 | 2.82 |
| Bikarbonat (HCO ₃) | 21221 | 0.27 | 0.75 |
| β HCG | 35515 | 5.45 | 15.04 |
| CRP | 26391 | 1.07 | 2.95 |
| CRP-hs | 26390 | 1.68 | 4.64 |
| CA 15-3 | 35695 | 6.13 | 16.92 |

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| CA 125 | 35694 | 6.13 | 16.92 |
| CA 19-9 | 35696 | 6.13 | 16.92 |
| CEA | 35601 | 4.3 | 11.87 |
| CK | 24620 | 0.75 | 2.07 |
| CHE | 24740 | 0.82 | 2.26 |
| Cistatin C | 21049 | 2.5 | 6.90 |
| Digoksin | 21695 | 3.41 | 9.41 |
| Etanol | 21634 | 3.75 | 10.35 |
| CDT | L1012 | 9 | 24.84 |
| Feritin | 35632 | 6.86 | 18.93 |
| Folat | 35634 | 6.86 | 18.93 |
| FT3 | 35521 | - | 5.78 |
| FT4 | 35524 | - | 5.78 |
| Fosfat (P) | 21540 | 1.09 | 3.01 |
| GGT | 24681 | 1.33 | 3.67 |
| Glukoza | 21310 | 0.61 | 1.68 |
| Holesterol | 21421 | 0.82 | 2.26 |
| HDL Hol. | 21424 | 0.95 | 2.62 |
| Homocistein | L1008 | 6.6 | 18.22 |
| IgA | 26782 | 1.68 | 4.64 |
| IgE | 26784 | 4.1 | 11.32 |
| IgG | 26781 | 1.68 | 4.64 |
| IgM | 26783 | 1.68 | 4.64 |
| Kalcij (Ca) | 21511 | 0.97 | 2.68 |
| Kalcij ioniziran | 21512 | 0.97 | 2.68 |
| Kalij (K) | 21502 | 0.48 | 1.32 |
| Karbamazepin | 21699 | 5.11 | 14.10 |
| Kloridi (Cl) | 21550 | 0.41 | 1.13 |
| Komplement C3c | 21061 | 1.5 | 4.14 |
| Komplement C4c | 21062 | 1.5 | 4.14 |
| KP (kisla fosfataza) | 24730 | 1.23 | 3.39 |

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| Kreatinin | 21141 | 1.43 | 3.95 |
| LDL Hol. | 21426 | 0.95 | 2.62 |
| LDH | 24501 | 1.33 | 3.67 |
| Lipaza | 24711 | 1.47 | 4.06 |
| Lipoprotein (a) | L1003 | 3.62 | 9.99 |
| Magnezij | 21591 | 0.99 | 2.73 |
| Mioglobin | 22041 | 4 | 11.04 |
| Natrij (Na) | 21501 | 0.48 | 1.32 |
| Proteini | 21020 | 0.59 | 1.63 |
| Prealbumin | L1010 | 3.3 | 9.11 |
| ProBNP | 35619 | 14.55 | 40.16 |
| PCT (Prokalcitonin) | 35529 | 7.5 | 20.70 |
| Osmolarnost | L1011 | 0 | 0.00 |
| Osmolalnost | 21810 | 1.02 | 2.82 |
| PSA | 35698 | 4.3 | 11.87 |
| PSA-F | 35699 | 4.3 | 11.87 |
| F-PSA / PSA | L1004 | | |
| RF | 26642 | 1.38 | 3.81 |
| Sečnina (urea) | 21120 | 0.67 | 1.85 |
| Troponin T hs | 21045 | 6 | 16.56 |
| Teofilin | 21603 | 5.11 | 14.10 |
| TG protitelesa | L1001 | 5.1 | 14.08 |
| TPO protitelesa | L1002 | 5.1 | 14.08 |
| Tiroglobulin | L1004 | 6.8 | 18.77 |
| Transferin | 28332 | 1.5 | 4.14 |
| Transferin zasičenost | 28332 | | |
| Trigliceridi | 21411 | 1.36 | 3.75 |
| TSH | 35510 | - | 5.78 |
| Testosteron | 35571 | 6.86 | 18.93 |
| Urat | 21130 | 1.14 | 3.15 |
| Valproat | 21699 | 5.11 | 14.10 |
| Vitamin B12 | 35638 | 6.86 | 18.93 |
| Železo (Fe) | 28350 | 1.23 | 3.39 |
| PTH | L1014 | 6 | 16.56 |
| Vankomicin | L1013 | 5.11 | 14.10 |
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| ALERGENI | | | |
| S-Pelodi trav gx1 | 26796 | 7.5 | 20.70 |
| S-Pelodi plevelov wx1 | 26796 | 7.5 | 20.70 |
| S-Zgodaj cvetoča tx5 | 26796 | 7.5 | 20.70 |
| S-Srednje cvetoča tx1 | 26796 | 7.5 | 20.70 |

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| S-Glive (mikroorganizmi) mx2 | 26796 | 7.5 | 20.70 |
| S-Pršica d1 | 26797 | 6.1 | 16.84 |
| S-Mačka-epitel in prhljaj e1 | 26797 | 6.1 | 16.84 |
| S-Konj-epitel e3 | 26797 | 6.1 | 16.84 |
| S-Kunec-epitel e82 | 26797 | 6.1 | 16.84 |
| S-Čebela i1 | 26797 | 6.1 | 16.84 |
| S-Osa i3 | 26797 | 6.1 | 16.84 |
| S-Sršen i75 | 26797 | 6.1 | 16.84 |
| S-Peniciloil G c1 | 26797 | 6.1 | 16.84 |
| S-Peniciloil V c2 | 26797 | 6.1 | 16.84 |
| S-Amoksiciloil c6 | 26797 | 6.1 | 16.84 |
| S-Lateks k82 | 26797 | 6.1 | 16.84 |
| S-Krompir f35 | 26797 | 6.1 | 16.84 |
| S-Jagoda f44 | 26797 | 6.1 | 16.84 |
| S-Jabolko f49 | 26797 | 6.1 | 16.84 |
| S-Banana f92 | 26797 | 6.1 | 16.84 |
| S-Hruška f94 | 26797 | 6.1 | 16.84 |
| S-Breskev f95 | 26797 | 6.1 | 16.84 |
| S-Pšenica f4 | 26797 | 6.1 | 16.84 |
| S-Koruza f8 | 26797 | 6.1 | 16.84 |
| S-Riž f9 | 26797 | 6.1 | 16.84 |
| S-Ajda f11 | 26797 | 6.1 | 16.84 |
| S-Arašidi f13 | 26797 | 6.1 | 16.84 |
| S-rArah2 f423 | 26797 | 6.1 | 16.84 |
| S-Soja f14 | 26797 | 6.1 | 16.84 |
| S-Tuna f40 | 26797 | 6.1 | 16.84 |
| S-Sardela f61 | 26797 | 6.1 | 16.84 |
| S-Jajčni beljak f1 | 26797 | 6.1 | 16.84 |
| S-Jajčni rumenjaki f75 | 26797 | 6.1 | 16.84 |
| S-Kravje mleko f2 | 26797 | 6.1 | 16.84 |
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| OSNOVNA KVALIT. ANALIZA URINA | 22586 | 0.9 | 2.48 |
| U-Relat. gostota | | | |
| U-Levkociti | | | |
| U-Nitriti | | | |
| U-pH | | | |
| U-Proteini kvalit. | | | |
| U-Glu kvalit. | | | |
| U-Metilketoni | | | |
| U-Urobilinogen | | | |
| U-Bilirubin | | | |
| U-Kri (Hb) | | | |
| U-Sediment | 22540 | 0.95 | 2.62 |

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|-----------------------------------|-------|------|-------|
| U-DROGE | 21730 | 9 | 24.84 |
| U-AMP (D-Amfetamin) | | | |
| U-COC (Kokain) | | | |
| U-THC (Cannabis) | | | |
| U-MET (Metamfetamini) | | | |
| U-OPI (Opiati) | | | |
| U-PCP (Phencyclidine) | | | |
| U-BZO (Benzodiazepine) | | | |
| U-TCA (Triciklični antidepresivi) | | | |
| U-BAR (Barbiturati) | | | |
| U-MDMA (Ecstasy) | | | |
| U-MTD (Methadon) | | | |
| U-MOP (Morphine) | | | |
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| URIN – OSTALE PREISKAVE | | | |
| U-Albumin | 22054 | 2 | 5.52 |
| U-Kreatinin | 22111 | 1.21 | 3.34 |
| U-ALB/U-Kreat | | | |
| U- α -amilaza | 24701 | 1.17 | 3.23 |
| U-Fosfat (P) | 22393 | 1.23 | 3.39 |
| U-Glukoza | 22202 | 0.75 | 2.07 |
| U-Kalcij | 22300 | 1.76 | 4.86 |
| U-Kalij | 22320 | 1.7 | 4.69 |
| U-Kloridi (Cl) | 22310 | 0.41 | 1.13 |
| U-Mioglobin | 22051 | 4 | 11.04 |
| U-Natrij (Na) | 22330 | 0.48 | 1.32 |
| U-Proteini | 22030 | 0.86 | 2.37 |
| U-Sečnina | 22150 | 0.82 | 2.26 |
| U-Eozinofilni granulociti | 22886 | 1.17 | 3.23 |
| U-Osmolalnost | 22520 | 1.02 | 2.82 |
| U-Osmolarnost | 21810 | 0 | |
| U-Urati | 22160 | 1.36 | 3.75 |
| U-Kalcij | 22300 | 1.76 | 4.86 |
| U-Magnezij | 22351 | 1.76 | 4.86 |
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| DNEVNI URIN–dU - 24 h urin | | | |

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|----------------------------|-------|------|-------|
| dU-Kreatinin | 22111 | 1.21 | 3.34 |
| dU-Proteini | 22030 | 0.86 | 2.37 |
| dU-Kalcij | 22300 | 1.76 | 4.86 |
| dU-Kalij | 22320 | 1.79 | 4.94 |
| dU-Natrij | 22330 | 0.48 | 1.32 |
| dU-Kloridi (Cl) | 22310 | 0.41 | 1.13 |
| dU-Fosfat (P) | 22393 | 1.23 | 3.39 |
| dU-Albumin | 22054 | 2.0 | 5.52 |
| dU- α –Amilaza | 24701 | 1.17 | 3.23 |
| dU-Sečnina | 21120 | 0.67 | 1.85 |
| dU-Magnezij | 21591 | 0.99 | 2.73 |
| | | | |
| PREISKAVE BLATA | | | |
| F-pH | 22500 | 0.11 | 0.30 |
| F-Kri | 22632 | 2.5 | 6.90 |
| F-Prebavljenost | 23191 | 2.04 | 5.63 |
| F-Kalprotektin | L1021 | 22 | 60.7 |
| | | | |
| FUNKCIJSKI TESTI | | | |
| oGF (MDRD) | | | |
| oGF (CKD-EPI) | | | |
| ECC (Očistek kreatinina) | 23411 | 4.09 | 11.29 |
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| OBREMENITVENI TESTI | | | |
| Obremenitev z D-ksilozo | 21696 | 3.34 | 9.22 |
| Obremenitev z laktozo | 23111 | 2.04 | 5.63 |
| OGTT (75g) | 23302 | 4 | 11.04 |
| OGTT nosečnost (75g) | 23302 | 4 | 11.04 |
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| ODVZEM KRVI | | | |
| Odvzem kapilarne krvi | 19141 | 0.35 | 0.97 |
| Odvzem venske krvi | 19142 | 0.81 | 2.24 |

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| odvzem venske krvi z antikoagulantom | 19143 | 0.93 | 2.57 |
| Odvzem urina | 19152 | 0.35 | 0.97 |
| Odvzem blata | 19105 | 0.35 | 0.97 |
| Odvzem urina za bakteriološke preiskave | 19155 | 1.39 | 3.84 |

VREDNOST LABORATORIJSKE TOČKE z dne 1.9.2017 znaša 2,76 €

Cene veljajo od 1.9.2017 dalje in ne vključujejo DDV.

Storitve so v skladu s prvim odstavkom 1. točke 42. člena ZDDV oproščene obračuna DDV.

Vrednost točke se bo spreminjala v skladu s spremembo vrednosti določene od ZZZS.