

32. kapitola

REFERENČNÉ BIOCHEMICKÉ HODNOTY

Sérum

Základné metabolity a enzýmy

| Skratka | Názov | P | Vek od | Vek do | Norma od | Norma do | Jednotka |
|---------|------------------|---|--------|--------|----------|----------|----------|
| ALP | ALP | F | 0 | 1M | 0,80 | 6,77 | μkat/l |
| ALP | ALP | F | 1M | 1 | 2,10 | 5,70 | μkat/l |
| ALP | ALP | F | 1 | 3 | 1,80 | 5,25 | μkat/l |
| ALP | ALP | F | 3 | 7 | 1,60 | 4,95 | μkat/l |
| ALP | ALP | F | 7 | 9 | 1,15 | 5,42 | μkat/l |
| ALP | ALP | F | 9 | 12 | 0,85 | 5,53 | μkat/l |
| ALP | ALP | F | 12 | 15 | 0,85 | 2,70 | μkat/l |
| ALP | ALP | F | 15 | 18 | 0,78 | 2,00 | μkat/l |
| ALP | ALP | M | 0 | 1M | 1,25 | 5,27 | μkat/l |
| ALP | ALP | M | 1M | 1 | 1,37 | 6,38 | μkat/l |
| ALP | ALP | M | 1 | 3 | 1,73 | 5,75 | μkat/l |
| ALP | ALP | M | 3 | 7 | 1,55 | 5,15 | μkat/l |
| ALP | ALP | M | 7 | 9 | 1,43 | 5,25 | μkat/l |
| ALP | ALP | M | 9 | 12 | 0,70 | 6,00 | μkat/l |
| ALP | ALP | M | 12 | 15 | 1,25 | 6,50 | μkat/l |
| ALP | ALP | M | 15 | 18 | 0,87 | 2,85 | μkat/l |
| ALP | ALP | U | 18 | 150 | 0,50 | 2,00 | μkat/l |
| ALT | ALT | F | 1 | 150 | 0,10 | 0,60 | μkat/l |
| ALT | ALT | M | 1 | 150 | 0,10 | 0,85 | μkat/l |
| ALT | ALT | U | 0 | 1 | 0,22 | 0,75 | μkat/l |
| AMS | Amyláza | U | 0 | 150 | 0,46 | 1,66 | μkat/l |
| AMSP | AMS pankreatická | U | 0 | 100 | 0,00 | 0,88 | μkat/l |
| AST | AST | F | 1 | 150 | 0,10 | 0,60 | μkat/l |
| AST | AST | M | 1 | 150 | 0,10 | 0,85 | μkat/l |
| AST | AST | U | 0 | 6T | 0,42 | 1,25 | μkat/l |
| AST | AST | U | 6T | 1 | 0,25 | 1,00 | μkat/l |
| CK | CK | F | 6 | 12 | 0,00 | 2,57 | μkat/l |
| CK | CK | F | 12 | 17 | 0,00 | 2,05 | μkat/l |
| CK | CK | F | 17 | 150 | 0,00 | 2,42 | μkat/l |
| CK | CK | M | 6 | 12 | 0,00 | 4,12 | μkat/l |
| CK | CK | M | 12 | 17 | 0,00 | 4,50 | μkat/l |
| CK | CK | M | 17 | 150 | 0,00 | 2,85 | μkat/l |
| CK | CK | U | 0 | 1D | 0,00 | 11,90 | μkat/l |

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|------|----------------|---|-----|-----|-------|--------|--------|
| CK | CK | U | 1D | 5D | 0,00 | 10,90 | μkat/l |
| CK | CK | U | 5D | 6M | 0,00 | 4,92 | μkat/l |
| CK | CK | U | 6M | 1 | 0,00 | 3,38 | μkat/l |
| CK | CK | U | 1 | 3 | 0,00 | 3,80 | μkat/l |
| CK | CK | U | 3 | 6 | 0,00 | 2,48 | μkat/l |
| GMT | GMT | F | 0 | 6M | 0,25 | 2,20 | μkat/l |
| GMT | GMT | F | 6M | 1 | 0,02 | 0,65 | μkat/l |
| GMT | GMT | F | 1 | 12 | 0,07 | 0,37 | μkat/l |
| GMT | GMT | F | 12 | 18 | 0,07 | 0,40 | μkat/l |
| GMT | GMT | F | 18 | 150 | 0,07 | 0,63 | μkat/l |
| GMT | GMT | M | 0 | 6M | 0,20 | 2,03 | μkat/l |
| GMT | GMT | M | 6M | 1 | 0,02 | 0,65 | μkat/l |
| GMT | GMT | M | 1 | 12 | 0,05 | 0,37 | μkat/l |
| GMT | GMT | M | 12 | 18 | 0,03 | 0,70 | μkat/l |
| GMT | GMT | M | 18 | 150 | 0,03 | 0,92 | μkat/l |
| CHS. | Cholinesteráza | F | 0 | 150 | 65,00 | 180,00 | μkat/l |
| CHS. | Cholinesteráza | M | 0 | 150 | 77,00 | 192,00 | μkat/l |
| LD | LD | U | 0 | 4D | 4,83 | 12,92 | μkat/l |
| LD | LD | U | 4D | 10D | 9,10 | 33,30 | μkat/l |
| LD | LD | U | 10D | 2 | 3,00 | 7,20 | μkat/l |
| LD | LD | U | 2 | 15 | 1,83 | 4,92 | μkat/l |
| LD | LD | U | 15 | 150 | 1,83 | 4,12 | μkat/l |
| LPS. | Lipáza | U | 0 | 150 | 0,22 | 1,00 | μkat/l |

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|-------|-----------------------|---|----|-----|--------|--------|--------|
| ALB | Albumín | U | 0 | 4D | 28,00 | 44,00 | g/l |
| ALB | Albumín | U | 4D | 150 | 35,00 | 52,00 | g/l |
| TBIL | Bilirubín celkový | U | 0 | 1D | 24,00 | 149,00 | μmol/l |
| TBIL | Bilirubín celkový | U | 1D | 2D | 58,00 | 197,00 | μmol/l |
| TBIL | Bilirubín celkový | U | 2D | 5D | 26,00 | 205,00 | μmol/l |
| TBIL | Bilirubín celkový | U | 5D | 15 | 5,00 | 21,00 | μmol/l |
| TBIL | Bilirubín celkový | U | 15 | 150 | 5,00 | 21,00 | μmol/l |
| BILk_ | Bilirubín konjugovaný | U | 0 | 150 | 0,10 | 3,40 | μmol/l |
| TP | Celkové bielkoviny | U | 0 | 1M | 41,00 | 63,00 | g/l |
| TP | Celkové bielkoviny | U | 1M | 18 | 57,00 | 80,00 | g/l |
| TP | Celkové bielkoviny | U | 18 | 150 | 66,00 | 83,00 | g/l |
| GLU_ | Glukóza | U | 0 | 15 | 3,30 | 5,60 | mmol/l |
| GLU_ | Glukóza | U | 15 | 150 | 4,10 | 5,90 | mmol/l |
| KRE | Kreatinín | F | 15 | 150 | 58,00 | 96,00 | μmol/l |
| KRE | Kreatinín | M | 15 | 50 | 74,00 | 110,00 | μmol/l |
| KRE | Kreatinín | M | 50 | 150 | 72,00 | 127,00 | μmol/l |
| KRE | Kreatinín | U | 0 | 4D | 45,00 | 105,00 | μmol/l |
| KRE | Kreatinín | U | 4D | 1 | 35,00 | 62,00 | μmol/l |
| KRE | Kreatinín | U | 1 | 15 | 45,00 | 105,00 | μmol/l |
| KMOC | Kyselina močová | F | 0 | 1M | 101,00 | 303,00 | μmol/l |
| KMOC | Kyselina močová | F | 1M | 15 | 190,00 | 363,00 | μmol/l |

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|------|-----------------|---|----|-----|--------|--------|--------|
| KMOC | Kyselina močová | F | 15 | 150 | 155,00 | 357,00 | μmol/l |
| KMOC | Kyselina močová | M | 0 | 1M | 131,00 | 340,00 | μmol/l |
| KMOC | Kyselina močová | M | 1M | 15 | 190,00 | 440,00 | μmol/l |
| KMOC | Kyselina močová | M | 15 | 150 | 208,00 | 428,00 | μmol/l |
| UREA | Močovina | U | 0 | 6T | 1,40 | 4,30 | mmol/l |
| UREA | Močovina | U | 6T | 15 | 1,80 | 6,40 | mmol/l |
| UREA | Močovina | U | 15 | 150 | 2,80 | 7,20 | mmol/l |

Elektrolyty

| | | | | | | | |
|------|-------------------|---|----|-----|--------|--------|---------|
| K | Draslík | U | 1M | 1 | 4,00 | 7,00 | mmol/l |
| K | Draslík | U | 1 | 150 | 3,50 | 5,10 | mmol/l |
| P | Fosfor | U | 0 | 15 | 1,29 | 2,26 | mmol/l |
| P | Fosfor | U | 15 | 150 | 0,81 | 1,45 | mmol/l |
| Mg | Horčík | F | 0 | 150 | 0,77 | 1,03 | mmol/l |
| Mg | Horčík | M | 0 | 150 | 0,73 | 1,06 | mmol/l |
| Cl | Chloridy | U | 0 | 150 | 101,00 | 109,00 | mmol/l |
| Clpo | Chloridy v pote | U | 0 | 15 | 5,00 | 35,00 | mmol/l |
| Clpo | Chloridy v pote | U | 15 | 150 | 0,00 | 39,00 | mmol/l |
| Li | Lítium | U | 18 | 150 | 1,00 | 1,20 | mmol/l |
| Cu.. | Meď | F | 15 | 150 | 11,60 | 19,20 | μmol/l |
| Cu.. | Meď | M | 15 | 150 | 12,40 | 20,60 | μmol/l |
| Cu.. | Meď | U | 0 | 6T | 3,00 | 10,00 | μmol/l |
| Cu.. | Meď | U | 6T | 15 | 10,30 | 21,40 | μmol/l |
| OSM | Osmolalita | U | 0 | 15 | 285,00 | 295,00 | mmol/kg |
| OSM | Osmolalita | U | 15 | 60 | 275,00 | 295,00 | mmol/kg |
| OSM | Osmolalita | U | 60 | 150 | 280,00 | 300,00 | mmol/kg |
| Na | Sodík | U | 0 | 1M | 130,00 | 145,00 | mmol/l |
| Na | Sodík | U | 1M | 15 | 132,00 | 144,00 | mmol/l |
| Ca | Vápnik | U | 0 | 1T | 1,90 | 2,60 | mmol/l |
| Ca | Vápnik | U | 1T | 2 | 2,25 | 2,75 | mmol/l |
| Ca | Vápnik | U | 2 | 15 | 2,20 | 2,75 | mmol/l |
| Ca | Vápnik | U | 15 | 150 | 2,20 | 2,65 | mmol/l |
| Cal | Vápnik ionizovaný | U | 0 | 15 | 1,05 | 1,45 | mmol/l |
| Cal | Vápnik ionizovaný | U | 15 | 150 | 1,13 | 1,32 | mmol/l |
| Fe.. | Železo | F | 12 | 150 | 10,70 | 32,20 | μmol/l |
| Fe.. | Železo | M | 12 | 150 | 12,50 | 32,20 | μmol/l |
| Fe.. | Železo | U | 0 | 1M | 17,90 | 44,80 | μmol/l |
| Fe.. | Železo | U | 1M | 2 | 7,20 | 17,90 | μmol/l |
| Fe.. | Železo | U | 2 | 12 | 9,00 | 21,50 | μmol/l |

Proteíny

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|------------|----------------------------|---|----|-----|--------|--------|-------|
| AI1A | Alfa-1-antitrypsín | U | 0 | 150 | 0,89 | 2,05 | g/l |
| AL1G | Alfa-1-kyslý glykoproteín | F | 0 | 150 | 0,40 | 1,20 | g/l |
| AL1G | Alfa-1-kyslý glykoproteín | M | 0 | 150 | 0,50 | 1,30 | g/l |
| ASLO | ASLO | U | 0 | 15 | 0,00 | 150,00 | U/ml |
| BETA | Beta-2-mikroglobulín | U | 0 | 150 | 0,80 | 1,80 | mg/l |
| C1IN | C1 - inhibitor | U | 0 | 150 | 0,23 | 0,41 | g/l |
| CPL. | Ceruloplazmín | U | 0 | 150 | 220,00 | 610,00 | mg/l |
| C3. | C3-komplement | U | 0 | 150 | 0,90 | 1,80 | g/l |
| C4. | C4-komplement | U | 0 | 150 | 0,10 | 0,40 | g/l |
| IgG | IgG | F | 2 | 150 | 5,52 | 16,31 | g/l |
| IgG | IgG | M | 2 | 150 | 5,40 | 18,22 | g/l |
| IgG | IgG | U | 0 | 1M | 3,97 | 17,65 | g/l |
| IgG | IgG | U | 1M | 1 | 2,05 | 9,48 | g/l |
| IgG | IgG | U | 1 | 2 | 4,75 | 12,10 | g/l |
| IgA | IgA | F | 12 | 60 | 0,65 | 4,21 | g/l |
| IgA | IgA | F | 60 | 150 | 0,69 | 5,17 | g/l |
| IgA | IgA | M | 12 | 60 | 0,63 | 4,84 | g/l |
| IgA | IgA | M | 60 | 150 | 1,01 | 6,45 | g/l |
| IgA | IgA | U | 0 | 3M | 0,01 | 0,34 | g/l |
| IgA | IgA | U | 3M | 1 | 0,08 | 0,91 | g/l |
| IgA | IgA | U | 1 | 12 | 0,21 | 2,91 | g/l |
| IgM | IgM | F | 1 | 12 | 0,47 | 2,40 | g/l |
| IgM | IgM | F | 12 | 150 | 0,33 | 2,93 | g/l |
| IgM | IgM | M | 1 | 12 | 0,41 | 1,83 | g/l |
| IgM | IgM | M | 12 | 150 | 0,22 | 2,40 | g/l |
| IgM | IgM | U | 0 | 3M | 0,06 | 0,21 | g/l |
| IgM | IgM | U | 3M | 1 | 0,17 | 1,43 | g/l |
| IgE | IgE | U | 0 | 1 | 0,00 | 25,00 | IU/ml |
| IgE | IgE | U | 1 | 5 | 0,00 | 60,00 | IU/ml |
| IgE | IgE | U | 5 | 9 | 0,00 | 90,00 | IU/ml |
| IgE | IgE | U | 9 | 15 | 0,00 | 200,00 | IU/ml |
| IgE | IgE | U | 15 | 150 | 0,00 | 100,00 | IU/ml |
| HPT | Haptoglobín | U | 18 | 150 | 0,32 | 2,05 | g/l |
| Kapa.vol.s | Kappa voľné reťazce sérum | U | 0 | 150 | 3,30 | 19,40 | mg/l |
| Lamb.vol.s | Lambda voľné reťazce sérum | U | 0 | 150 | 5,71 | 26,30 | mg/l |
| PK/L | Pomer Kappa/Lambda | U | 0 | 150 | 0,26 | 1,65 | |
| CRP | CRP | U | 0 | 1M | 0,00 | 1,60 | mg/l |
| CRP | CRP | U | 1M | 150 | 0,00 | 5,00 | mg/l |
| PRES | Presepsín | U | 0 | 150 | 0,00 | 337,00 | pg/ml |
| PROC | Prokalcitonín | U | 0 | 150 | 0,00 | 0,50 | ng/ml |
| RF | Reumatoidný faktor | U | 0 | 150 | 0,00 | 15,00 | U/ml |

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|------|------------|---|----|-----|-------|--------|-------|
| TRF | Transferín | U | 0 | 150 | 2,00 | 3,60 | g/l |
| FERI | Feritín | F | 18 | 50 | 15,00 | 150,00 | ng/ml |
| FERI | Feritín | F | 50 | 150 | 30,00 | 400,00 | ng/ml |
| FERI | Feritín | M | 18 | 150 | 30,00 | 400,00 | ng/ml |
| FERI | Feritín | U | 0 | 18 | 15,00 | 150,00 | ng/ml |

Lipidy

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|------|----------------------|---|----|-----|------|------|--------|
| CHOL | Cholesterol | U | 0 | 4T | 0,00 | 4,40 | mmol/l |
| CHOL | Cholesterol | U | 4T | 15 | 0,00 | 4,40 | mmol/l |
| CHOL | Cholesterol | U | 15 | 150 | 0,00 | 5,17 | mmol/l |
| HDLC | Cholesterol HDL | F | 15 | 100 | 1,20 | 2,20 | mmol/l |
| HDLC | Cholesterol HDL | M | 15 | 100 | 1,03 | 2,00 | mmol/l |
| HDLC | Cholesterol HDL | U | 0 | 6T | 0,73 | 1,17 | mmol/l |
| HDLC | Cholesterol HDL | U | 6T | 1 | 0,94 | 1,26 | mmol/l |
| HDLC | Cholesterol HDL | U | 1 | 10 | 1,11 | 1,83 | mmol/l |
| HDLC | Cholesterol HDL | U | 10 | 15 | 1,27 | 1,71 | mmol/l |
| LDLV | Cholesterol LDL-výp. | U | 0 | 150 | 0,00 | 3,88 | mmol/l |
| TRG | Triacylglyceroly | F | 15 | 150 | 0,40 | 1,70 | mmol/l |
| TRG | Triacylglyceroly | M | 15 | 150 | 0,40 | 1,70 | mmol/l |
| TRG | Triacylglyceroly | U | 0 | 6 | 0,32 | 0,95 | mmol/l |
| TRG | Triacylglyceroly | U | 6 | 10 | 0,35 | 1,14 | mmol/l |
| TRG | Triacylglyceroly | U | 10 | 15 | 0,10 | 1,64 | mmol/l |

Elektroforéza

| | | | | | | | |
|------|---------------|---|---|-----|-------|--------|---|
| Ealb | Elfo alfa1 | U | 0 | 150 | 1,20 | 3,30 | % |
| EA1 | Elfo albumín | U | 0 | 150 | 54,30 | 65,50 | % |
| EA2 | Elfo alfa1 | U | 0 | 150 | 1,20 | 3,30 | % |
| EB | Elfo alfa2 | U | 0 | 150 | 8,30 | 15,00 | % |
| EB2 | Elfo beta1 | U | 0 | 150 | 6,50 | 11,50 | % |
| EGAM | Elfo beta2 | U | 0 | 150 | 2,50 | 7,20 | % |
| HBA | Elfo gama | U | 0 | 150 | 7,10 | 19,50 | % |
| HBF | Hemoglobín A | U | 0 | 150 | 96,50 | 100,00 | % |
| HEA2 | Hemoglobín F | U | 0 | 150 | 1,00 | 2,00 | % |
| | Hemoglobín A2 | U | 0 | 150 | 0,00 | 3,50 | % |

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Vnútročné prostredie

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|------|-----|---|---|----|------|------|-----|
| PO2. | PO2 | U | 0 | 1M | 7,60 | 9,20 | kPa |
|------|-----|---|---|----|------|------|-----|

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|------|-------------------|---|----|-----|-------|-------|--------|
| PO2. | PO2 | U | 1M | 1 | 8,00 | 12,00 | kPa |
| PO2. | PO2 | U | 1 | 14 | 9,30 | 12,00 | kPa |
| PO2. | PO2 | U | 14 | 150 | 9,80 | 13,30 | kPa |
| PCO2 | PCO2 | U | 0 | 1M | 4,00 | 6,30 | kPa |
| PCO2 | PCO2 | U | 1M | 1 | 4,40 | 5,30 | kPa |
| PCO2 | PCO2 | U | 1 | 14 | 4,40 | 5,60 | kPa |
| PCO2 | PCO2 | U | 14 | 150 | 4,64 | 6,00 | kPa |
| pH | pH | U | 0 | 1M | 7,22 | 7,44 | _ |
| pH | pH | U | 1M | 1 | 7,32 | 7,44 | _ |
| pH | pH | U | 1 | 150 | 7,36 | 7,44 | _ |
| BEB | BE(B) | U | 0 | 1D | -7,50 | -0,50 | mmol/l |
| BEB | BE(B) | U | 1D | 3 | -3,40 | 2,30 | mmol/l |
| BEB | BE(B) | U | 3 | 4 | -3,00 | 2,50 | mmol/l |
| BEB | BE(B) | U | 4 | 150 | -2,50 | 2,50 | mmol/l |
| HCO3 | HCO3 act | U | 0 | 1M | 18,50 | 24,00 | mmol/l |
| HCO3 | HCO3 act | U | 1M | 1 | 20,00 | 23,00 | mmol/l |
| HCO3 | HCO3 act | U | 1 | 150 | 22,00 | 26,00 | mmol/l |
| O2HB | Oxyhemoglobin | U | 0 | 6T | 40,00 | 90,00 | % |
| O2HB | Oxyhemoglobin | U | 6T | 150 | 90,00 | 95,00 | % |
| COHB | Karboxyhemoglobin | U | 0 | 150 | 0,50 | 2,50 | % |
| MetH | Methemoglobin | U | 0 | 150 | 0,40 | 1,50 | % |

Onkomarkery

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|-------|--------------------|---|----|-----|-------|-------|--------|
| AFP. | Alfa-1-fetopr. AFP | U | 18 | 150 | 0,00 | 9,00 | ng/ml |
| BHCG_ | Total beta HCG | F | 18 | 150 | 0,00 | 2,90 | mIU/ml |
| BHCG_ | Total beta HCG | M | 18 | 150 | 0,00 | 2,67 | mIU/ml |
| C724 | CA 72-4 | U | 18 | 150 | 0,00 | 6,90 | U/ml |
| C153 | CA 15-3 | U | 18 | 150 | 0,00 | 31,30 | U/ml |
| C125 | CA 125 | U | 18 | 150 | 0,00 | 35,00 | U/ml |
| C199 | CA 19-9 | U | 18 | 150 | 0,00 | 35,00 | U/ml |
| CY21 | CYFRA 21-1 | U | 18 | 150 | 0,00 | 2,08 | ng/ml |
| NSE. | NSE | U | 18 | 150 | 0,00 | 16,30 | ng/ml |
| PSA. | PSA | M | 18 | 150 | 0,00 | 4,00 | ng/ml |
| SCC | Antigen SCC | U | 0 | 150 | 0,00 | 1,50 | ng/ml |
| ChrgA | Chromogranín A | U | 0 | 150 | 19,40 | 98,10 | ng/ml |
| GAST | Gastrín | U | 0 | 150 | 0,00 | 90,00 | pg/ml |
| Thyr | Thyreoglobulín | U | 0 | 150 | 0,10 | 35,00 | ng/ml |

Liečivá

| | | | | | | | |
|------|-------------------|---|---|-----|-------|--------|-------|
| CSP | Cyklosporín | U | 0 | 150 | 50,00 | 200,00 | ng/ml |
| DIG | Digoxín | U | 0 | 150 | 0,80 | 2,00 | ng/ml |
| FENY | Fenytóin | U | 0 | 150 | 10,00 | 20,00 | µg/ml |
| KARB | Karbamazepím | U | 0 | 150 | 5,00 | 12,00 | µg/ml |
| VALP | Kyselina valprová | U | 0 | 150 | 50,00 | 100,00 | µg/ml |

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|------|-------------|---|----|-----|--------|--------|-------|
| SIR | Sirolimus | U | 0 | 150 | 3,00 | 10,00 | ng/ml |
| TAC | Tacrolimus | U | 0 | 150 | 3,00 | 15,00 | ng/ml |
| TEOF | Teofylín | U | 0 | 4T | 5,00 | 10,00 | µg/ml |
| TEOF | Teofylín | U | 4T | 150 | 10,00 | 20,00 | µg/ml |
| VAN | Vankomycín | U | 0 | 150 | 5,00 | 40,00 | µg/ml |
| SALI | Salicyláty | U | 0 | 150 | 150,00 | 300,00 | mg/l |
| PAR | Paracetamol | U | 0 | 150 | 10,00 | 30,00 | µg/ml |

Toxikológia

| | | | | | | | |
|------|----------------|---|---|-----|------|------|-------|
| AMAN | Amanitín sérum | U | 0 | 150 | 0,00 | 1,50 | ng/ml |
|------|----------------|---|---|-----|------|------|-------|

Vitamíny

| | | | | | | | |
|------|-------------------|---|---|-----|--------|--------|-------|
| VIDc | Vitamin D celkový | U | 0 | 150 | 30,00 | 100,00 | ng/ml |
| B12 | Vitamin B12 | U | 0 | 150 | 180,00 | 914,00 | pg/ml |

Hormóny

| | | | | | | | |
|------|---------------------------|---|----|-----|--------|--------|--------|
| CPEP | C-peptid | U | 0 | 150 | 0,78 | 5,19 | ng/ml |
| ESTR | Estradiol | M | 0 | 150 | 20,00 | 75,00 | pg/ml |
| ESTR | Estradiol | F | 0 | 150 | cyklus | | pg/ml |
| hFSH | Folikulostimulačný hormón | F | 50 | 150 | 16,74 | 113,59 | mIU/ml |
| hFSH | Folikulostimulačný hormón | M | 0 | 150 | 1,27 | 9,00 | mIU/ml |
| INZ | Inzulín | U | 0 | 150 | 1,90 | 23,00 | uIU/ml |
| KORT | Kortizol | U | 0 | 150 | 185,00 | 624,00 | nmol/l |
| hLH | Luteinizačný hormón | M | 0 | 150 | 1,24 | 8,62 | mIU/ml |
| hLH | Luteinizačný hormón | F | 0 | 150 | cyklus | | mIU/ml |
| PTH | Parathormon | U | 0 | 150 | 12,00 | 88,00 | pg/ml |
| PRL | Prolaktín - PRL | F | 0 | 50 | 3,34 | 26,72 | ng/ml |
| PRL | Prolaktín - PRL | F | 50 | 150 | 2,74 | 16,64 | ng/ml |
| PRL | Prolaktín - PRL | F | 0 | 150 | 2,64 | 13,13 | ng/ml |
| PROG | Progesteron | M | 0 | 150 | 0,10 | 0,84 | ng/ml |
| PROG | Progesteron | F | 0 | 150 | cyklus | | ng/ml |
| hGH | hGH-Rastový hormón | F | 0 | 150 | 0,01 | 5,22 | ng/ml |
| hGH | hGH-Rastový hormón | M | 0 | 150 | 0,01 | 5,22 | ng/ml |
| FT3 | FREE T3 | U | 0 | 1M | 3,30 | 10,50 | pmol/l |
| FT3 | FREE T3 | U | 1M | 18 | 3,90 | 6,70 | pmol/l |
| FT3 | FREE T3 | U | 18 | 150 | 3,80 | 6,00 | pmol/l |
| FT4 | FREE T4 | U | 0 | 2D | 10,70 | 40,00 | pmol/l |
| FT4 | FREE T4 | U | 2D | 1M | 6,20 | 30,00 | pmol/l |
| FT4 | FREE T4 | U | 1M | 18 | 7,86 | 17,00 | pmol/l |
| FT4 | FREE T4 | U | 18 | 150 | 7,86 | 14,41 | pmol/l |
| TSTR | Testosterón | F | 18 | 150 | 0,07 | 0,85 | ng/ml |
| TSTR | Testosterón | M | 18 | 150 | 3,00 | 12,00 | ng/ml |
| TSTR | Testosterón | F | 18 | 150 | 0,10 | 0,75 | ng/ml |

| | | | | | | | |
|------|-------------|---|-----|-----|------|-------|-------|
| TSTR | Testosterón | M | 18 | 150 | 1,75 | 7,81 | ng/ml |
| TPOA | TPO Ab | U | 0 | 150 | 0,00 | 9,00 | IU/ml |
| TgAb | TgAb | U | 0 | 150 | 0,00 | 4,00 | IU/ml |
| TSH | TSH | U | 0 | 3D | 5,20 | 14,60 | mIU/l |
| TSH | TSH | U | 3D | 4T | 0,40 | 16,10 | mIU/l |
| TSH | TSH | U | 4T | 12M | 0,60 | 8,10 | mIU/l |
| TSH | TSH | U | 12M | 4 | 0,50 | 4,50 | mIU/l |
| TSH | TSH | U | 4 | 11 | 0,70 | 4,10 | mIU/l |
| TSH | TSH | U | 11 | 19 | 0,50 | 3,60 | mIU/l |
| TSH | TSH | U | 19 | 150 | 0,34 | 3,60 | mIU/l |

Kardiálne markery

| | | | | | | | |
|------|----------------|---|----|-----|------|--------|--------|
| CKMB | CK-izoenzym MB | U | 0 | 150 | 0,00 | 0,40 | μkat/l |
| HOM | Homocysteín | U | 18 | 150 | 5,00 | 20,00 | μmol/l |
| MYOG | Myoglobín | U | 0 | 150 | 0,00 | 70,00 | μg/l |
| TRPI | Troponin I | U | 0 | 150 | 0,00 | 0,02 | ng/ml |
| NTBN | NT pro BNP | U | 0 | 75 | 0,00 | 125,00 | pg/ml |
| NTBN | NT pro BNP | U | 75 | 150 | 0,00 | 450,00 | pg/ml |

Iné vyšetrenia

| | | | | | | | |
|-------------|------------------------------|---|----|-----|-------|--------|----------|
| HIOK | 5-HIOK | U | 0 | 150 | 10,40 | 31,20 | umol/24h |
| AMON | Amoniak | U | 0 | 150 | 16,00 | 53,00 | μmol/l |
| GIHh | Glykovaný hemoglobín - HbA1c | U | 0 | 150 | 2,80 | 4,80 | % |
| LAK. | Laktát | U | 0 | 4T | 0,00 | 3,00 | mmol/l |
| LAK. | Laktát | U | 4T | 15 | 0,56 | 2,25 | mmol/l |
| LAK. | Laktát | U | 15 | 150 | 0,50 | 2,20 | mmol/l |
| KVMA | Vanilmandlová kys. | U | 0 | 150 | 0,00 | 68,60 | umol/24h |
| Quantiferon | Quantiferón | U | 0 | 150 | neg | pozit. | |

Serológia

| | | | | | | | |
|---------|---------------|---|---|-----|------|-------|-------|
| HIV | HIV 1/2 | U | 0 | 150 | 0,00 | 0,90 | |
| AHCV | Anti.HCV | U | 0 | 150 | 0,00 | 1,00 | |
| HBsA | HBsAg | U | 0 | 150 | 0,00 | 1,00 | IU/ml |
| AHBC | Anti HBc | U | 0 | 150 | 1,00 | 99,00 | |
| EBNA | anti EBNA-IgG | U | 0 | 150 | 0,00 | 20,00 | RU/ml |
| TOXG | TOXO IgG | U | 0 | 150 | 0,00 | 1,00 | IU/ml |
| CMV | CMV IgG | U | 0 | 150 | 0,00 | 1,00 | |
| Syfilis | Syfilis | U | 0 | 150 | neg. | poz. | |

Ženské hormóny:

| | | | | |
|-----|------------|------------|-----------|--------|
| LH | hFSH | hLH | | |
| FSH | folikul.f. | 2.12-10.89 | 3.85-8.78 | mIU/ml |

| | | |
|--------------|--------------|--------------|
| uprostr.cyk. | 19.18-103.03 | 4.54-22.51 |
| luteálna f. | 1.20-12.86 | 1.79- |
| 5.12 | | |
| po menopauze | 10.87-58.64 | 16.74-113.59 |

ESTRADIO L

| | | |
|-----------------|-----------|-------|
| | ESTRADIOL | pg/ml |
| folikulačná f. | 24 - 114 | |
| periovulačná f, | 62 - 534 | |
| luteálna f. | 80 - 273 | |
| po menopauze | 20 - 88 | |

PROGESTERON

| | | |
|---------------------|-------------|-------|
| | PROG | ng/ml |
| folikulač.f | 0.31 - 1.52 | |
| luteálna f. | 5.16 - | |
| 18.56 | | |
| po menopauze | 0.08 - | |
| 0.78 | | |
| tehotné 1.trimester | 4.73 - | |
| 50.74 | | |
| tehotné 2.trimster | 19.41 - | |
| 45.3 | | |

HCG BETA

| | | |
|------------------|----------------|--------|
| | Beta HCG - | mIU/ml |
| tehotné | | |
| 0.2 - 1 týždeň | 5 - 50 | |
| . 1 - 2 týždňov | 50 - 500 | |
| . 2 - 3 týždne | 100 - 5000 | |
| . 3 - 4 týždne | 500 - | |
| 10000 | | |
| . 4 - 5 týždňov | 1000 - | |
| 50000 | | |
| . 5 - 6 týždňov | 10000 - 100000 | |
| . 6 - 8 týždňov | 15000 - 200000 | |
| . 8 - 12 týždňov | 10000 - 100000 | |

Použité skratky:

Vek D - deň
 T - týždeň
 M - mesiac
 R - rok

Pohlavie P - pohlavie
 F - ženské
 M - mužské

U - mužské a ženské

Referenčné hodnoty moč

| Skratka | Názov | P | Vek od | Vek do | Norm. od | Norm. do | Jednotka |
|------------|----------------------------|---|--------|--------|----------|----------|----------|
| fAMS | Amyláza - odpad | U | 0 | 150 | 0,00 | 8,20 | ukat/l |
| B2MG | Beta-2-mikrog. moč | U | 18 | 150 | 0,00 | 0,50 | mg/l |
| fKVP | Celková bielkovina - odpad | U | 0 | 150 | 0,00 | 0,15 | g/d |
| fUK | Draslík-odpad | U | 0 | 1M | 5,00 | 25,00 | mmol/d |
| fUK | Draslík-odpad | U | 1M | 1 | 15,00 | 40,00 | mmol/d |
| fUK | Draslík-odpad | U | 1 | 5 | 20,00 | 60,00 | mmol/d |
| fUK | Draslík-odpad | U | 5 | 15 | 40,00 | 90,00 | mmol/d |
| fUK | Draslík-odpad | U | 15 | 150 | 25,00 | 125,00 | mmol/d |
| fUP | Fosfor-odpad | U | 0 | 150 | 12,90 | 42,00 | mmol/d |
| | Glukóza | U | 0 | 150 | 0,1 | 0,8 | mmol/l |
| Mg.. | Horčík moč | U | 0 | 150 | 0,00 | 4,11 | mmol/l |
| fUMG | Horčík-odpad | U | 0 | 1 | 0,80 | 1,60 | mmol/d |
| fUMG | Horčík-odpad | U | 1 | 150 | 3,00 | 5,00 | mmol/d |
| fUCI | Chloridy-odpad | U | 0 | 1 | 2,00 | 10,00 | mmol/d |
| fUCI | Chloridy-odpad | U | 1 | 7 | 22,00 | 73,00 | mmol/d |
| fUCI | Chloridy-odpad | U | 7 | 15 | 110,00 | 250,00 | mmol/d |
| fUNa | Sodík | U | 0 | 150 | 40,00 | 220,00 | mmol/d |
| fUCa | Vápnik-odpad | F | 15 | 150 | 0,60 | 6,20 | mmol/d |
| fUCa | Vápnik-odpad | M | 15 | 150 | 0,60 | 7,50 | mmol/d |
| fUCa | Vápnik-odpad | U | 0 | 1M | 0,50 | 2,50 | mmol/d |
| fUCa | Vápnik-odpad | U | 1M | 5 | 0,50 | 4,00 | mmol/d |
| fUCa | Vápnik-odpad | U | 5 | 15 | 0,60 | 5,50 | mmol/d |
| Kapa.vol.m | Kappa voľné reťazce moč | U | 0 | 150 | 0,01 | 32,71 | mg/l |
| Lamb.vol.m | Lambda voľné reťazce moč | U | 0 | 150 | 0,00 | 5,00 | mg/l |
| fUKR | Kreatinín-odpad | U | 0 | 1M | 0,13 | 0,26 | mmol/d |
| fUKR | Kreatinín-odpad | U | 1M | 1 | 0,70 | 0,92 | mmol/d |
| fUKR | Kreatinín-odpad | U | 1 | 5 | 2,24 | 4,08 | mmol/d |
| fUKR | Kreatinín-odpad | U | 5 | 10 | 3,50 | 6,38 | mmol/d |
| fUKR | Kreatinín-odpad | U | 10 | 15 | 6,09 | 11,09 | mmol/d |
| fUKR | Kreatinín-odpad | U | 15 | 150 | 4,40 | 18,00 | mmol/d |
| fUKM | Kyselina močová - odpad | U | 0 | 150 | 1,48 | 4,46 | mmol/d |
| MALB | Mikroalbuminúria | U | 0 | 150 | 0,00 | 30,00 | mg/d |
| fURE | Močovina-odpad | U | 0 | 1T | 2,50 | 3,30 | mmol/d |
| fURE | Močovina-odpad | U | 1T | 2M | 10,00 | 17,00 | mmol/d |

| | | | | | | | |
|------------|--------------------------|---|----|-----|--------|--------|--------|
| fURE | Močovina-odpad | U | 2M | 1 | 33,00 | 67,00 | mmol/d |
| fURE | Močovina-odpad | U | 1 | 15 | 67,00 | 333,00 | mmol/d |
| fURE | Močovina-odpad | U | 15 | 150 | 250,00 | 570,00 | mmol/d |
| Lamb.vol.m | Lambda voľné reťazce moč | U | 0 | 150 | 0,00 | 5,00 | mg/l |
| Kapa.vol.m | Kappa voľné reťazce moč | U | 0 | 150 | 0,01 | 32,71 | mg/l |
| ERY | Erytrocyty | U | 0 | 150 | 0,00 | 10,00 | v 1μl |
| LEUK | Leukocyty | U | 0 | 150 | 0,00 | 15,00 | v 1μl |
| VALC | Valce | U | 0 | 150 | 0,00 | 1,00 | v 1μl |
| EPDL | Epitelie dlaždicové | U | 0 | 150 | 0,00 | 15,00 | v 1μl |
| PH.. | pH moča | U | 18 | 150 | 4,80 | 7,40 | |
| ETAU | Etanol - moč | U | 0 | 150 | 0,00 | 0,00 | mg/ml |
| AMAm | Amanitin moč | U | 0 | 150 | 0,00 | 1,50 | ng/ml |

Drogy v moči

| | | | | | | | |
|------|---------------------------|---|---|-----|-------|-------|-------|
| ETAU | Etanol - moč | U | 0 | 150 | 0,00 | 0,00 | mg/ml |
| AMAm | Amanitin moč | U | 0 | 150 | 0,00 | 1,50 | mg/ml |
| THC | THC - tetrahydrokanabinol | U | 0 | 150 | negat | pozit | |
| METF | Methamfetam/PERVITÍN | U | 0 | 150 | negat | pozit | |
| AMPH | Amphetamín | U | 0 | 150 | negat | pozit | |
| MOR | Morfín | U | 0 | 150 | negat | pozit | |
| KOKA | Kokaín | U | 0 | 150 | negat | pozit | |
| EXT | Extáza | U | 0 | 150 | negat | pozit | |
| BENZ | Benzodiazepiny | U | 0 | 150 | negat | pozit | |
| BARB | Barbituráty | U | 0 | 150 | negat | pozit | |

Osmolalita moča

| | | | | | | | |
|-----|----------------|---|----|-----|------|--------|---------|
| OSM | Osmolalita moč | U | 18 | 20 | 0,00 | 970,00 | mmol/kg |
| OSM | Osmolalita moč | U | 21 | 50 | 0,00 | 940,00 | mmol/kg |
| OSM | Osmolalita moč | U | 51 | 60 | 0,00 | 830,00 | mmol/kg |
| OSM | Osmolalita moč | U | 61 | 70 | 0,00 | 790,00 | mmol/kg |
| OSM | Osmolalita moč | U | 71 | 150 | 0,00 | 780,00 | mmol/kg |

Referenčné hodnoty žalúdočná šťava

| | | | | | | | |
|------|-------|---|----|-----|------|-------|--------|
| BAO | BAO | F | 18 | 150 | 1,00 | 3,00 | mmol/h |
| BAO | BAO | M | 18 | 150 | 2,00 | 5,00 | mmol/h |
| MAO1 | MAO 1 | U | 18 | 150 | 5,00 | 20,00 | mmol/h |
| BAO1 | BAO1 | F | 18 | 150 | 1,00 | 3,00 | mmol/h |
| BAO1 | BAO1 | M | 18 | 150 | 2,00 | 5,00 | mmol/h |
| BAO2 | BAO2 | F | 18 | 150 | 1,00 | 3,00 | mmol/h |
| BAO2 | BAO2 | M | 18 | 150 | 2,00 | 5,00 | mmol/h |
| BAO3 | BAO3 | F | 18 | 150 | 1,00 | 3,00 | mmol/h |
| BAO3 | BAO3 | M | 18 | 150 | 2,00 | 5,00 | mmol/h |

| | | | | | | | |
|------|------|---|----|-----|------|------|--------|
| BAO4 | BAO4 | F | 18 | 150 | 1,00 | 3,00 | mmol/h |
| BAO4 | BAO4 | M | 18 | 150 | 2,00 | 5,00 | mmol/h |

Elfo moča

| | | | | | | | |
|------|------------------|---|---|-----|--|--|---|
| EGAM | Elfo gama | U | 0 | 150 | | | % |
| EAM | Elfo albumín moč | U | 0 | 150 | | | % |
| EA1M | Elfo alfa1 moč | U | 0 | 150 | | | % |
| EA2M | Elfo alfa2 moč | U | 0 | 150 | | | % |
| EB1M | Elfo beta1 moč | U | 0 | 150 | | | % |
| EB2M | Elfo beta2 moč | U | 0 | 150 | | | % |
| EGM | Elfo gama moč | U | 0 | 150 | | | % |

Imunofixácia

| | | | | | | | |
|-------|----------------------------|---|---|-----|-------------------|--|--|
| IEFMD | IFX v moči (IgD) | U | 0 | 150 | slovné hodnotenie | | |
| IEFM | IFX v moči (IgA, IgG, IgM) | U | 0 | 150 | slovné hodnotenie | | |

Stolica

| | | | | | | | |
|------|---------------------|---|---|-----|-------|-------|--|
| FZTK | Tukové kvapky | U | 0 | 150 | negat | pozit | |
| FZSV | Svalové vlákna | U | 0 | 150 | negat | pozit | |
| FZŠZ | Škrobové zrná | U | 0 | 150 | negat | pozit | |
| FOK1 | Okultné krvácanie 1 | U | 0 | 150 | negat | pozit | |
| FOK2 | Okultné krvácanie 2 | U | 0 | 150 | negat | pozit | |
| FOK3 | Okultné krvácanie 3 | U | 0 | 150 | negat | pozit | |

Referenčné hodnoty likvor

| Skratka | Názov | P | Vek od | Vek do | Norm. od | Norm. do | Jednotka |
|----------------|------------------------|----------|---------------|---------------|-----------------|-----------------|-----------------|
| ALB | Albumín Likvor | U | 0 | 150 | 0,09 | 0,21 | g/l |
| PROT | Bielkovina Likvor | U | 1M | 3M | 0,20 | 0,72 | g/l |
| PROT | Bielkovina Likvor | U | 3M | 6M | 0,15 | 0,50 | g/l |
| PROT | Bielkovina Likvor | U | 6M | 12M | 0,10 | 0,45 | g/l |
| PROT | Bielkovina Likvor | U | 1 | 2 | 0,10 | 0,40 | g/l |
| PROT | Bielkovina Likvor | U | 2 | 4 | 0,10 | 0,43 | g/l |
| PROT | Bielkovina Likvor | U | 4 | 15 | 0,10 | 0,45 | g/l |
| EPAL | Elfo prealbumín likvor | U | 0 | 150 | 1,85 | 4,50 | % |
| EAL | Elfo albumín likvor | U | 0 | 150 | 52,70 | 68,30 | % |
| EA1L | Elfo alfa1 likvor | U | 0 | 150 | 2,60 | 6,40 | % |

| | | | | | | | |
|------|--------------------|---|----|-----|--------|--------|--------|
| EA2L | Elfo alfa2 likvor | U | 0 | 150 | 3,80 | 7,80 | % |
| EB1L | Elfo beta1 likvor | U | 0 | 150 | 9,20 | 16,00 | % |
| EB2L | Elfo beta2 likvor | U | 0 | 150 | 3,80 | 6,00 | % |
| EGL | Elfo gama likvor | U | 0 | 150 | 5,60 | 11,40 | % |
| GLU | Glukóza Likvor | U | 0 | 16 | 1,80 | 4,60 | mmol/l |
| GLU | Glukóza Likvor | U | 16 | 150 | 2,66 | 4,36 | mmol/l |
| Cl | Chloridy Likvor | U | 0 | 150 | 113,00 | 131,00 | mmol/l |
| IgA. | IgA likvor | U | 0 | 150 | 0,00 | 3,00 | mg/l |
| IgG, | IgG Likvor | U | 0 | 150 | 0,00 | 34,00 | mg/l |
| IgM, | IgM Likvor | U | 0 | 150 | 0,00 | 1,00 | mg/l |
| LAKT | Laktát Likvor | U | 0 | 15 | 1,10 | 1,80 | mmol/l |
| LAKT | Laktát Likvor | U | 15 | 50 | 1,50 | 2,10 | mmol/l |
| LAKT | Laktát Likvor | U | 51 | 150 | 1,10 | 2,90 | mmol/l |
| ERYL | Erythrocyty likvor | U | 0 | 150 | 0,00 | 5,00 | |
| SEGL | Segmenty likvor | U | 0 | 150 | 0,00 | 1,00 | |
| LYMF | Lymfocyty likvor | U | 0 | 150 | 0,00 | 5,00 | |
| SPEK | Spektro. likvor | U | 0 | 150 | 0,00 | 0,02 | |

Transudát

| Skratka | Názov | P | Vek od | Vek do | Norm. od | Norm. do | Jednotka |
|---------|------------------------------|---|--------|--------|----------|----------|----------|
| pPH | pH punktát transudát | U | 0 | 150 | 7,25 | 7,54 | |
| pGLU | Glukóza punktát transudát | U | 0 | 150 | 3,6 | 5,6 | mmol/l |
| pBIE | Celkové bielkoviny transudát | U | 0 | 150 | 0 | 15 | g/l |
| pCHO | Cholesterol transudát | U | 0 | 150 | 0 | 5,2 | mmol/l |
| pLD | LD punktát transudát | U | 0 | 150 | 0 | 3,3 | μkat/l |
| pKM | Kyselina močová transudát | U | 0 | 150 | 178 | 416 | μmol/l |
| pAMS | AMS transudát | U | 0 | 150 | 0 | 1,66 | μkat/l |
| pERY | Erythrocyty transudát | U | 0 | 150 | 0 | 1 | v 1 μl |
| pLEU_ | Leukocyty transudát | U | 0 | 150 | 0 | 2000 | v 1 μl |
| pRFt | Reuma. faktor transudát | U | 0 | 150 | 1,4 | 1,6 | U/ml |

Synoviálny punktát

| Skratka | Názov | P | Vek od | Vek do | Norm. od | Norm. do | Jednotka |
|---------|--------------------|---|--------|--------|----------|----------|----------|
| ERY. | Erythrocyty | U | 0 | 150 | 0 | 1 | v 1 μl |
| LEU | Leukocyty | U | 0 | 150 | 0 | 200 | v 1 μl |
| RF | Reuma. faktor | U | 0 | 150 | 0 | 1 | U/ml |
| C3ps | C3-komplement | U | 0 | 150 | 0,9 | 1,8 | mg/l |
| C4ps | C4-komplement | U | 0 | 150 | 0,1 | 0,4 | g/l |
| PROT | Celkové bielkoviny | U | 0 | 150 | 11 | 22 | g/l |

| | | | | | | | |
|------|-----------------|---|---|-----|-----|-----|--------|
| GLUC | Glukóza | U | 0 | 150 | 3,3 | 5,3 | mmol/l |
| KMp | Kyselina močová | U | 0 | 150 | 178 | 416 | μmol/l |
| LDp | LD | U | 0 | 150 | 0 | 3,3 | μkat/l |

Exsudát

| Skratka | Názov | P | Vek od | Vek do | Norm. od | Norm. do | Jednotka |
|---------|----------------------------|---|--------|--------|-------------|-------------|----------|
| pHe | pH exsudát | U | 0 | 150 | 6,85 | 7,41 | |
| pGLUe | Glukóza exsudát | U | 0 | 150 | 0 | 3,3 | mmol/l |
| pCBe | Celkové bielkoviny exsudát | U | 0 | 150 | 30 | 60 | g/l |
| pKMe | Kyselina močová exsudát | U | 0 | 150 | 178 | 416 | mmol/l |
| pChe | Cholesterol exsudát | U | 0 | 150 | 0 | 5,2 | mmol/l |
| pLDe | LD exsudát | U | 0 | 150 | 0 | 3,3 | μkat/l |
| pAMSe | AMS exsudát | U | 0 | 150 | 0 | 1,66 | μkat/l |
| pERYe | Erytrocyty exsudát | U | 0 | 150 | 0 | 1 | v 1 μl |
| pLEUe | Leukocyty exsudát | U | 0 | 150 | 6000 | 40000 | v 1 μl |
| pRFe | Reuma. faktor exsudát | U | 0 | 150 | 1,4 | 1,6 | U/ml |
| pC3e | C3-komplement exsudát | U | 0 | 150 | 0,9 | 1,8 | g/l |
| pC4e. | C4-komplement exsudát | U | 0 | 150 | 0,1 | 0,4 | g/l |