

Laboratorní příručka – příloha č. 3

Referenční meze

Laboratoř Brno, Modřice, Evropská 873

Odbornosti: **biochemie**

Všechny uvedené referenční meze jsou schválené na základě konsenzu biochemicko – hematologického týmu společnosti synlab czech s.r.o.

Vysvětlivky: *H* – hodina, *D* – den, *T* – týden, *M* – měsíc, *R* – rok

| Název vyšetření | Zkratka vyšetření | Materiál | Věk | | Referenční rozmezí | Jednotky | Zdroj |
|----------------------|-------------------|-----------|----------|----------|--------------------|----------|-------|
| | | | muži | ženy | | | |
| AFP | AFP | sérum | 0r-150r | | 0,0-8,7 | μg/l | 1 |
| Albumin | ALB | sérum | 0r-4r | | 28-44 | g/l | 1,3 |
| | | | 4r-14r | | 38-54 | | |
| | | | 14r-18r | | 32-45 | | |
| | | | 18r-150r | | 35-52 | | |
| Alfa-1-antitrypsin | A1AT | sérum | 0m-1m | | 1,24-3,48 | g/l | 1 |
| | | | 1m-6m | | 1,11-2,97 | | |
| | | | 6m-2r | | 0,95-2,51 | | |
| | | | 2r-19r | | 1,10-2,80 | | |
| | | | 19r-150r | | 0,9-2,0 | | |
| ALT | ALT | sérum | 0r-1r | | 0,0-0,86 | μkat/l | 2 |
| | | | 1r-6r | | 0,0-0,48 | | |
| | | | 6r-17r | | 0,0-0,62 | | |
| | | | 17r-150r | | 0,0-0,68 | | |
| | | | | 17r-150r | 0,0-0,55 | | |
| ALP | ALP | sérum | 0r-2r | | 1,58-7,67 | μkat/l | 2 |
| | | | 2r-5r | | 1,92-6,52 | | |
| | | | 5r-7r | | 1,92-7,67 | | |
| | | | 7r-9r | | 1,92-5,75 | | |
| | | | 9r-12r | | 1,92-5,60 | | |
| | | | 12r-14r | | 2,12-6,72 | | |
| | | | 14r-16r | | 1,32-7,43 | | |
| | | | 16r-150r | | 0,50-2,28 | | |
| | | | | 9r-12r | 1,92-7,28 | | |
| | | | | 12r-14r | 1,53-5,60 | | |
| | | | | 14r-16r | 1,30-3,53 | | |
| | | | | 16r-150r | 0,50-2,10 | | |
| | | | Amyláza | AMS | sérum | | |
| 18r-70r | | 0,42-2,08 | | | | | |
| 70r-150r | | 0,33-2,66 | | | | | |
| Amyláza pankreatická | PAMS | sérum | 0r-150r | | 0,13-0,85 | μkat/l | 1 |
| anti-CCP | CCP | sérum | 0r-150r | | 0,0-5,0 | kU/l | 1 |
| anti-TSHR | TSHR | sérum | 0r-150r | | 0,0-1,75 | U/l | 2 |
| Apolipoprotein A1 | APOA | sérum | 0r-150r | | 1,0-1,7 | g/l | 1 |
| | | | | 0r-150r | 1,0-1,9 | | |
| Apolipoprotein B | APOB | sérum | 0r-150r | | 0,5-1,0 | g/l | 1 |
| ASLO | ASLO | sérum | 0r-150r | | 0,0-200 | kU/l | 1 |
| AST | AST | sérum | 0r-1r | | 0,0-0,97 | μkat/l | 2 |
| | | | 1r-3r | | 0,0-0,98 | | |
| | | | 3r-6r | | 0,0-0,80 | | |
| | | | 6r-12r | | 0,0-0,73 | | |
| | | | 12r-17r | | 0,0-0,65 | | |
| | | | 17r-150r | | 0,0-0,67 | | |
| | | | | 17r-150r | 0,0-0,53 | | |

Biochemické parametry vyšetřované ze séra/plazmy

| Název vyšetření | Zkratka vyšetření | Materiál | Věk | | Referenční rozmezí | Jednotky | Zdroj |
|---------------------------------|-------------------|----------|----------|----------|--------------------|----------|-------|
| | | | muži | ženy | | | |
| ATG | ATG | sérum | 0r-150r | | 0,0-4,11 | kU/l | 1 |
| ATPO | ATPO | sérum | 0r-150r | | 0,0-5,61 | kU/l | 1 |
| Beta-2-mikroglobulin | BMG | sérum | 0r-150r | | 1,0-2,4 | mg/l | 1 |
| Bilirubin celkový | TBIL | sérum | 1d-2d | | 0,5-153,0 | μmol/l | 2 |
| | | | 2d-3d | | 0,5-170,0 | | |
| | | | 3d-4d | | 0,5-204,0 | | |
| | | | 4d-5d | | 0,5-229,0 | | |
| | | | 5d-6d | | 0,5-221,0 | | |
| | | | 6d-7d | | 0,5-204,0 | | |
| | | | 7d-8d | | 0,5-153,0 | | |
| 8d-150r | | 0,5-21,0 | | | | | |
| Bilirubin přímý | DBIL | sérum | 0r-150r | | 0,0-8,6 | μmol/l | 1 |
| C3 složka komplementu | C3 | sérum | 0-14r | | 0,80-1,70 | g/l | 1 |
| | | | 14r-150r | | 0,82-1,85 | | |
| | | | | 0-14r | 0,82-1,73 | | |
| | | | | 14r-150r | 0,83-1,93 | | |
| C4 složka komplementu | C4 | sérum | 0-14r | | 0,14-0,44 | g/l | 1 |
| | | | 14r-150r | | 0,15-0,53 | | |
| | | | | 0-14r | 0,13-0,46 | | |
| | | | | 14r-150r | 0,15-0,57 | | |
| CA 125 | CA125 | sérum | 0r-150r | | 0,0-35,0 | kU/l | 1 |
| CA 15-3 | CA153 | sérum | 0r-150r | | 0,0-31,3 | kU/l | 1 |
| CA 19-9 | CA199 | sérum | 0r-150r | | 0,0-37,0 | kU/l | 1 |
| CEA | CEA | sérum | 0r-150r | | 0,0-5,0 | μg/l | 1 |
| Celková bílkovina | CB | sérum | 0m-7m | | 44-76 | g/l | 1 |
| | | | 7m-1r | | 51-73 | | |
| | | | 1r-2r | | 56-75 | | |
| | | | 2r-18r | | 60-80 | | |
| | | | 18r-150r | | 64-83 | | |
| Celková vazebná kapacita železa | TIBC | sérum | 0r-150r | | 49-72 | μmol/l | 4 |
| Volná vazebná kapacita železa | UIBC | sérum | 0-150r | | 12,4-43 | μmol/l | 1 |
| | | | | 0-150r | 12,5-55,5 | | |
| Ceruloplasmin | CERU | sérum | 0r-150r | | 0,2-0,6 | g/l | 1 |
| Cirkulující imunokomplexy | CIKE | sérum | 0r-150r | | 0,0-50,0 | arb.j. | |
| CKMB | CKMB | sérum | 0r-150r | | 0,0-0,4 | μkat/l | 1 |

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|-----------------------|------------------------------------|------------|----------|--------------------------------------|--------------------|----------|-------|
| | | | muži | ženy | | | |
| C-peptid bazální | CPEP | sérum | 0r-150r | | 260-1730 | pmol/l | 1 |
| C-peptid po zátěži | CPEPZ | sérum | 0r-150r | | 927-2284 | pmol/l | 6 |
| CRP | CRP | sérum | 0r-150r | | 0,0-5,0 | mg/l | 1 |
| Digoxin | DIGO | sérum | 0r-150r | | 1,2-2,6 | nmol/l | 1 |
| Draslík | K | sérum | 0-1m | | 3,6-6,1 | mmol/l | 2 |
| | | | 1m-1r | | 3,6-5,8 | | |
| | | | 1r-15r | | 3,1-5,1 | | |
| | | | 15r-150r | | 3,5-5,1 | | |
| Estradiol | E2 | sérum | 0-150r | | 40,0-161 | pmol/l | 2 |
| | | | | folikulární fáze | 77-921 | | |
| | | | | ovulační fáze | 139-2382 | | |
| | | | | luteální fáze | 77-1145 | | |
| | | | | postmenopauza bez hormonální terapie | <37-103 | | |
| | postmenopauza s hormonální terapií | <37-528 | | | | | |
| Ferritin | FERR | sérum | 0r-1r | | 12,0-327,0 | µg/l | 2 |
| | | | 1r-3r | | 6,0-67,0 | | |
| | | | 3r-6r | | 4,0-67,0 | | |
| | | | 6r-150r | | 22,0-275,0 | | |
| | | | | 6r-150r | 4,6-204,0 | | |
| Foláty (kys. listová) | FOL | sérum | 0r-150r | | 7,0-46,4 | nmol/l | 2 |
| Fosfor | P | sérum | 0d-1m | | 1,25-2,50 | mmol/l | 1,2 |
| | | | 1m-1r | | 1,15-2,15 | | |
| | | | 1r-3r | | 1,00-1,95 | | |
| | | | 3r-6r | | 1,05-1,80 | | |
| | | | 6r-9r | | 0,95-1,75 | | |
| | | | 9r-12r | | 1,05-1,85 | | |
| | | | 12r-15r | | 0,95-1,75 | | |
| | | | 15r-18r | | 0,95-1,60 | | |
| | | | 18r-150r | | 0,74-1,52 | | |
| FSH | FSH | sérum | 0-150r | | 1,0-12,0 | U/l | 2 |
| | | | | folikulární fáze | 3,1-8,1 | | |
| | | | | ovulační fáze | 2,6-16,7 | | |
| | | | | luteální fáze | 1,4-5,5 | | |
| | postmenopauza | 26,7-133,4 | | | | | |
| FT3 | FT3 | sérum | 0-1m | | 2,7-6,0 | pmol/l | 1,2 |
| | | | 1m-3m | | 3,0-9,3 | | |
| | | | 3m-1r | | 3,3-9,0 | | |
| | | | 1r-150r | | 2,4-6,0 | | |
| FT4 | FT4 | sérum | 0-1m | | 9,0-32,0 | pmol/l | 1,2 |
| | | | 1m-3m | | 9,0-28,3 | | |
| | | | 3m-1r | | 9,0-25,6 | | |
| | | | 1r-150r | | 9,0-19,0 | | |

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| | | | muži | ženy | | | |
| Glukóza | GLU | plazma (NaF) | 0r-150r | | 3,5-5,6 | mmol/l | 5 |
| Glykovaný hemoglobin | GLHB | plazma K ₂ EDTA | 0r-150r | | 20-42 | mmol/mol | 5 |
| GMT | GMT | sérum | 0r-1r | | 0,0-3,38 | μkat/l | 1,2 |
| | | | 1r-3r | | 0,0-1,45 | | |
| | | | 3r-6r | | 0,0-0,43 | | |
| | | | 6r-12r | | 0,0-0,52 | | |
| | | | 12r-17r | | 0,0-0,48 | | |
| | | | 17r-150r | | 0,0-1,07 | | |
| | | | | 17r-150r | 0,0-0,60 | | |
| HCG | HCG | sérum | 0r-150r | | 0,0-5,0 | U/l | 1 |
| Hořčík | MG | sérum | 0-5m | | 0,62-0,91 | mmol/l | 1 |
| | | | 5m-6r | | 0,70-0,95 | | |
| | | | 6r-12r | | 0,70-0,86 | | |
| | | | 12r-20r | | 0,70-0,91 | | |
| | | | 20r-150r | | 0,66-1,07 | | |
| Chloridy | CL | sérum | 0-1m | | 98-113 | mmol/l | 1 |
| | | | 1m-90r | | 98-107 | | |
| | | | 90r-150r | | 98-111 | | |
| Cholesterol | CHOL | sérum | 0r-5r | | 1,5-4,6 | mmol/l | 5 |
| | | | 5r-10r | | 1,5-4,7 | | |
| | | | 10r-15r | | 1,5-4,8 | | |
| | | | 15r-150r | | 1,5-5,0 | | |
| Cholesterol HDL | HDL | sérum | 0r-150r | | 1,0-2,1 | mmol/l | 5 |
| | | | | 0r-150r | 1,2-2,7 | | |
| Cholesterol LDL | LDL | sérum | 0r-150r | | 1,2-3,0 | mmol/l | 5 |
| Cholinesteráza | CHE | sérum | 0r-150r | | 73-182 | μkat/l | 1 |
| | | | | 0r-150r | 48-211 | | |
| IgE | IGE | sérum | 0-1r | | 0-29,0 | kU/l | 4 |
| | | | 1r-2r | | 0-49,0 | | |
| | | | 2r-3r | | 0-45,0 | | |
| | | | 3r-9r | | 0-52,0 | | |
| | | | 9r-150r | | 0-87,0 | | |
| IgA | IGA | sérum | 0m-1m | | 0,0-0,05 | g/l | 4 |
| | | | 1m-4m | | 0,05-0,50 | | |
| | | | 4m-7m | | 0,08-0,80 | | |
| | | | 7m-1r | | 0,30-1,40 | | |
| | | | 1r-3r | | 0,30-1,20 | | |
| | | | 3r-6r | | 0,40-1,80 | | |
| | | | 6r-10r | | 0,60-2,20 | | |
| | | | 10r-13r | | 0,70-2,30 | | |
| | | | 13r-150r | | 0,70-4,0 | | |

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|----------------------|-------------------|----------|----------|------------------|--------------------|----------|-------|
| | | | muži | ženy | | | |
| IgG | IGG | sérum | 0m-1m | | 7,0-16,0 | g/l | 4 |
| | | | 1m-4m | | 2,5-7,5 | | |
| | | | 4m-7m | | 1,8-8,0 | | |
| | | | 7m-3r | | 3,0-10,0 | | |
| | | | 3r-6r | | 5,0-13,0 | | |
| | | | 6r-10r | | 6,0-13,0 | | |
| | | | 10r-150r | | 7,0-16,0 | | |
| IgM | IGM | sérum | 1d-3m | | 0,1-0,3 | g/l | 4 |
| | | | 3m-6m | | 0,2-1,0 | | |
| | | | 6m-1r | | 0,3-1,0 | | |
| | | | 1r-2r | | 0,4-1,4 | | |
| | | | 2r-5r | | 0,4-1,8 | | |
| | | | 5r-9r | | 0,4-1,6 | | |
| | | | 9r-13r | | 0,4-1,5 | | |
| | | | 13r-150r | | 0,4-2,3 | | |
| Karbamazepin | CMP | sérum | 0r-150r | | 17,0-51,0 | μmol/l | 1 |
| Kortizol | COR | sérum | 0r-150r | | 101-536 | nmol/l | 1 |
| Kostní ALP | BALP | sérum | 18r-150r | | 0,18-0,38 | μkat/l | 5 |
| Kreatinin | KRE | sérum | 0r-6t | | 12,0-48,0 | μmol/l | 4 |
| | | | 6t-1r | | 21,0-55,0 | | |
| | | | 1r-15r | | 27,0-88,0 | | |
| | | | 15r-150r | | 44,0-110,0 | | |
| | | | | 15r-150r | 45,0-104,0 | | |
| Kreatinkináza | CK | sérum | 0-150r | | 0,25-3,34 | μkat/l | 1 |
| | | | | 0-150r | 0,48-2,81 | | |
| Kyselina močová | KM | sérum | 0r-6t | | 143-340 | μmol/l | 4 |
| | | | 6t-1r | | 120-340 | | |
| | | | 1r-15r | | 140-340 | | |
| | | | 15r-150r | | 220-420 | | |
| | | | | 15r-150r | 140-340 | | |
| Kysel. valproová | VAL | sérum | 0r-150r | | 50,0-100,0 | mg/l | 1 |
| Laktát-dehydrogenáza | LD | sérum | 0r-1r | | 0,0-7,52 | μkat/l | 2 |
| | | | 1r-3r | | 0,0-5,73 | | |
| | | | 3r-6r | | 0,0-5,23 | | |
| | | | 6r-12r | | 0,0-5,53 | | |
| | | | 12r-17r | | 0,0-4,65 | | |
| | | | 17r-150r | | 0,0-3,72 | | |
| LH | LH | sérum | 0r-150r | | 0,6-12,0 | U/l | 1 |
| | | | | folikulární fáze | 1,8-11,8 | | |
| | | | | ovulační fáze | 7,6-89,0 | | |
| | | | | luteální fáze | 0,6-14,0 | | |
| | | | | postmenopauza | 5,2-62,0 | | |

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| | | | muži | ženy | | | |
| Lipáza | LPS | sérum | 0r-1r | | 0,0-0,13 | μkat/l | 2 |
| | | | 1r-9r | | 0,08-0,52 | | |
| | | | 9r-18r | | 0,12-0,65 | | |
| | | | 18r-150r | | 0,0-1,12 | | |
| Lipoprotein a | LIPOA | sérum | 0r-150r | | 0,0-0,3 | g/l | 1 |
| Měď | CU | sérum | 0-4m | | 1,4-7,2 | μmol/l | 10 |
| | | | 4m-6m | | 3,9-17,3 | | |
| | | | 6m-1r | | 7,9-20,5 | | |
| | | | 1r-5r | | 12,6-23,6 | | |
| | | | 5r-9r | | 13,2-21,4 | | |
| | | | 9r-13r | | 12,6-19,0 | | |
| | | | 13r-19r | | 10,1-18,4 | | |
| | | | 19r-150r | | 12,4-20,6 | | |
| 19r-150r | | 11,6-19,2 | | | | | |
| Myoglobin | MYO | sérum | 0r-150r | | 19,0-92,0 | μg/l | 2 |
| | | | | 0r-150r | 12,0-76,0 | | |
| NT-proBNP | NTBNP | sérum | 0r-150r | | 0-125,0 | ng/l | 1 |
| Orosomukoid | OROSO | sérum | 0r-150r | | 0,5-1,2 | g/l | 1 |
| Prealbumin | PRALB | sérum | 0-1r | | 0,07-0,25 | g/l | 1 |
| | | | 1r-12r | | 0,11-0,34 | | |
| | | | 12r-60r | | 0,18-0,45 | | |
| | | | 60r-150r | | 0,16-0,42 | | |
| | | | | 0-1r | 0,08-0,25 | | |
| | | | | 1r-12r | 0,12-0,30 | | |
| | | | | 12r-60r | 0,16-0,38 | | |
| | | | | 60r-150r | 0,14-0,37 | | |
| Progesteron | PGN | sérum | 0r-150r | | 0,7-4,3 | nmol/l | 2 |
| | | | | folikulární fáze | 0,6-4,7 | | |
| | | | | ovulační fáze | 2,4-9,4 | | |
| | | | | luteální fáze | 5,3-86,0 | | |
| | | | | postmenopauza | 0,3-2,5 | | |
| Prolaktin | PRL | sérum | 0r-150r | | 72,7-407,0 | mIU/l | 1 |
| | | | | 0r-150r | 109,0-557,0 | | |
| PSA celkové | PSA | sérum | 0r-50r | | 0,0-2,5 | μg/l | 5 |
| | | | 50r-60r | | 0,0-3,5 | | |
| | | | 60r-70r | | 0,0-4,5 | | |
| | | | 70r-150r | | 0,0-6,5 | | |
| PSA volné | FPSA | sérum | 0r-150r | | 0,0-0,9 | μg/l | 2 |
| PTH | PTH | plazma (K ₂ EDTA) | 0r-150r | | 1,6-7,2 | pmol/l | 1 |
| Revmatoidní faktor | RF | sérum | 0r-150r | | 0,0-30,0 | kU/l | 1 |

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| | | | muži | ženy | | | |
| SHBG | SHBG | sérum | | 0r-50r | 34,0-148,0 | nmol/l | 1 |
| | | | | 50r-150r | 26,0-118,0 | | |
| | | | 0r-150r | | 17,0-78,0 | | |
| Sodík | NA | sérum | 0t-1m | | 133-146 | mmol/l | 1 |
| | | | 1m-1r | | 139-146 | | |
| | | | 1r-17r | | 138-145 | | |
| | | | 17r-90r | | 136-145 | | |
| | | | 90r-150r | | 132-146 | | |
| T3 | T3 | sérum | 0r-150r | | 0,54-2,96 | nmol/l | 1 |
| T4 | T4 | sérum | 0r-150r | | 63-151 | nmol/l | 1 |

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| | | | muži | ženy | | | |
| Testosteron | TTE | sérum | | 0r-21r | 0,22-2,9 | nmol/l | 2 |
| | | | | 21r-51r | 0,29-1,67 | | |
| | | | | 51r-150r | 0,1-1,42 | | |
| | | | 0r-1r | | 0,42-0,72 | | |
| | | | 1r-7r | | 0,1-1,12 | | |
| | | | 7r-13r | | 0,1-2,37 | | |
| | | | 13r-18r | | 0,98-38,5 | | |
| | | | 18r-51r | | 8,64-29,0 | | |
| | | 51r-150r | | 6,68-25,7 | | | |
| Thyreoglobulin | THG | sérum | 0r-150r | | 0,0-64,2 | µg/l | 2 |
| Transferin | TRANS | sérum | 0r-150r | | 2,0-3,6 | g/l | 4 |
| Troponin I | TNI | sérum | | 0r-150r | 0,0-15,6 | µg/l | 2 |
| | | | 0r-150r | | 0,0-34,2 | | |
| TSH | TSH | sérum | 0m-1m | | 0,7-15,2 | mIU/l | 2 |
| | | | 1m-3m | | 0,72-11,0 | | |
| | | | 3m-1r | | 0,73-8,35 | | |
| | | | 1r-6r | | 0,7-5,97 | | |
| | | | 6r-11r | | 0,6-4,84 | | |
| | | | 11r-20r | | 0,51-4,3 | | |
| | | | 20r-150r | | 0,27-4,2 | | |
| Triacylglyceroly | TG | sérum | 0r-150r | | 0,0-1,70 | mmol/l | 1 |
| Urea | UREA | sérum | 0r-3r | | 1,80-6,00 | mmol/l | 1 |
| | | | 3r-13r | | 2,50-6,00 | | |
| | | | 13r-19r | | 2,90-7,50 | | |
| | | | 19r-50r | | 3,2-7,3 | | |
| | | | 50r-150r | | 3,0-9,2 | | |
| | | | | 19r-50r | 2,6-6,7 | | |
| | 50r-150r | 3,5-7,2 | | | | | |
| Vápník | CA | sérum | 0d-10d | | 1,90-2,60 | mmol/l | 1 |
| | | | 10d-2r | | 2,25-2,75 | | |
| | | | 2r-12r | | 2,20-2,70 | | |
| | | | 12r-18r | | 2,10-2,55 | | |
| | | | 18r-150r | | 2,15-2,55 | | |
| Vitamin B12 | B12 | sérum | 0r-150r | | 138-652 | pmol/l | 2 |
| Zinek | ZN | sérum | 0-6t | | 9,1-13,7 | µmol/l | 10 |
| | | | 6t-1r | | 9,1-16,0 | | |
| | | | 1r-60r | | 9,6-16,4 | | |
| | | | 60r-90r | | 8,0-15,1 | | |
| | | | 90r-150r | | 13,0-27,0 | | |

| Název vyšetření | Zkratka vyšetření | Materiál | Věk | | Referenční rozmezí | Jednotky | Zdroj |
|-----------------|-------------------|----------|------|----------|--------------------|----------|-------|
| | | | muži | ženy | | | |
| Železo | FE | sérum | | 0m-1m | 5,2-22,7 | μmol/l | 2 |
| | | | | 1m-1r | 4,5-22,6 | | |
| | | | | 1r-3r | 4,5-18,1 | | |
| | | | | 3r-6r | 5,0-16,7 | | |
| | | | | 6r-9r | 5,4-18,6 | | |
| | | | | 9r-12r | 5,7-18,6 | | |
| | | | | 12r-15r | 5,4-19,5 | | |
| | | | | 15r-18r | 5,9-18,3 | | |
| | | | | 18r-150r | 6,6-26 | | |
| | | | | 0m-1m | 5,7-20,0 | | |
| | | | | 1m-1r | 4,8-19,5 | | |
| | | | | 1r-3r | 5,2-16,3 | | |
| | | | | 3r-6r | 4,5-20,6 | | |
| | | | | 6r-9r | 4,8-17,2 | | |
| | | | | 9r-12r | 5,0-20,0 | | |
| | | | | 12r-15r | 4,7-19,7 | | |
| | | | | 15r-18r | 4,8-24,7 | | |
| | | | | 18r-150r | 10,6-28,3 | | |

Zdroje:

- 1 příbalový leták fy. Alinity
- 2 příbalový leták fy. Roche
- 3 příbalový leták fy. Beckman
- 4 ZIMA. T. a kol., 2013. *Laboratorní diagnostika*. Praha: Galén
- 5 doporučení ČSKB
- 6 Konsenzus biochemického týmu synlab - 2021
KOCNA P., ZIMA T., Stanovisko ke stanovení hemoglobinu ve stolici kvantitativní analýzou.
- 7 Klin, Biochem. Metab., 23 (44), 2015, No. 2, p. 78-81.
- 8 Data fy. Alifax
- 9 doporučení ČHS
- 10 příbalový leták fy. Labor+ Technik