

Valores para reactivos VALTEK®

| Componente | Método | Valor | Intervalo | 1SD | Unidad |
|------------------------------|-----------------------------------|-------|--------------|-------|--------|
| ACIDO URICO | UOD - PAP DCBS | 9,03 | 7.13 - 10.93 | 0,632 | mg/dL |
| ALBUMINA | BCG | 3,36 | 2.66 - 4.07 | 0,235 | g/dL |
| ALT/ALAT/GPT | IFCC sin Piridoxal Fosfato (37°C) | 162 | 128 - 196 | 11,34 | U/L |
| AST/ASAT/GOT | IFCC sin Piridoxal Fosfato (37°C) | 148 | 117 - 179 | 10,36 | U/L |
| AMILASA | CNPG3 - Líquida | 288 | 228 - 348 | 20,16 | U/L |
| BILIRRUBINA DIRECTA | Diazo | 1,686 | 1.33 - 2.04 | 0,118 | mg/dL |
| | Walters-Gerard | 1,363 | 0.96 - 1.77 | 0,136 | mg/dL |
| BILIRRUBINA TOTAL | Diazo | 5,586 | 4.41 - 6.76 | 0,391 | mg/dL |
| | Walters-Gerard | 4,155 | 2.91 - 5.4 | 0,416 | mg/dL |
| CALCIO | Arsenazo | 12,6 | 10 - 15.2 | 0,882 | mg/dL |
| | CFC | 12,6 | 10 - 15.2 | 0,882 | mg/dL |
| COLESTEROL TOTAL | CHOD-PAP | 281 | 222 - 340 | 19,67 | mg/dL |
| COLESTEROL HDL (*) | HDL Ultra | 100 | 79 - 121 | 7 | mg/dL |
| CREATINQUINASA (CK) | IFCC (37°C) | 496 | 392 - 600 | 34,72 | U/L |
| CREATININA | Enzimática SOD-PAP | 4,39 | 3.47 - 5.31 | 0,307 | mg/dL |
| FOSFATASA ALCALINA | IFCC – LS (líquido) (37°C) | 322 | 254 - 390 | 22,54 | U/L |
| | DGKC | 399 | 315 - 483 | 27,93 | U/L |
| FOSFORO INORGANICO | Molibdato UV sin blanco muestra | 6,35 | 5.02 - 7.69 | 0,445 | mg/dL |
| γ-GLUTAMILTRANSFERASA (GGT) | Szasz (37°C) | 175 | 138 - 212 | 12,25 | U/L |
| GLUCOSA | GOD-PAP | 284 | 224 - 344 | 19,88 | mg/dL |
| LACTATO DESHIDROGENASA (LDH) | IFCC - LS (37°C) | 367 | 290 - 444 | 25,69 | U/L |
| PROTEINA TOTAL | Biuret | 4,9 | 3.87 - 5.93 | 0,343 | g/dL |
| TRIGLICERIDOS | GPO-PAP | 250 | 198 - 303 | 17,5 | mg/dL |
| UREA | Ureasa UV cinética | 124 | 98 - 150 | 8,68 | mg/dL |

Valores para reactivos MINDRAY®

| Componente | Método | Valor | Intervalo | 1SD | Unidad |
|------------------------------|-------------------------------------|-------|--------------|--------|--------|
| ACIDO URICO | Uricase-Peroxidase Method | 10,13 | 8 - 12.26 | 0,709 | mg/dL |
| ALBUMINA | Bromcresol Green Method | 3,08 | 2.43 - 3.73 | 0,216 | g/dL |
| ALT/ALAT/GPT | IFCC Method | 155 | 122 - 188 | 10,85 | U/L |
| AST/ASAT/GOT | IFCC Method | 147 | 116 - 178 | 10,29 | U/L |
| AMILASA | IFCC Method | 288 | 228 - 348 | 20,16 | U/L |
| BILIRRUBINA DIRECTA | DSA Method | 1,686 | 1.33 - 2.04 | 0,118 | mg/dL |
| BILIRRUBINA TOTAL | DSA Method | 5,586 | 4.41 - 6.76 | 0,391 | mg/dL |
| CALCIO | Arsenazo III Method | 12,5 | 9.9 - 15.1 | 0,875 | mg/dL |
| COLESTEROL TOTAL | CHOD-POD Method | 275 | 217 - 333 | 19,25 | mg/dL |
| COLESTEROL HDL (*) | Direct Method | 103,7 | 81.9 - 125.5 | 7,28 | mg/dL |
| COLINESTERASA | DGKC Method | 5526 | 4366 - 6686 | 386,82 | U/L |
| CREATINQUINASA (CK) | IFCC Method | 498 | 393 - 603 | 34,86 | U/L |
| CREATININA | Sarcosine Oxidase Method | 4,43 | 3.5 - 5.36 | 0,31 | mg/dL |
| FOSFATASA ALCALINA | IFCC modified method | 324 | 256 - 392 | 22,68 | U/L |
| FOSFORO INORGANICO | Phosphomolybdate Method | 6,27 | 4.95 - 7.59 | 0,439 | mg/dL |
| γ-GLUTAMILTRANSFERASA (GGT) | Szasz method/IFCC estándar | 172 | 136 - 208 | 12,04 | U/L |
| GLUCOSA | GOD-POD Method | 291 | 230 - 352 | 20,37 | mg/dL |
| LACTATO DESHIDROGENASA (LDH) | IFCC Method | 368 | 291 - 445 | 25,76 | U/L |
| LIPASA | Enzymatic Colorimetric Assay Method | 68,5 | 54.1 - 82.9 | 4,76 | U/L |
| MAGNESIO | Xylidyl Blue Method | 1,81 | 1.43 - 2.19 | 0,14 | mmol/L |
| PROTEINA TOTAL | Biuret Method | 4,89 | 3.86 - 5.92 | 0,342 | g/dL |
| TRIGLICERIDOS | GPO-POD Method | 241 | 190 - 292 | 16,87 | mg/dL |
| UREA | Urease- GLDH, UV Method | 127 | 100 - 154 | 8,89 | mg/dL |