

# Control Inmunológico

## nivel 1

LOT 2001356750

| VALORES ASIGNADOS  |        |                                     |             |       |       |
|--|--------|-------------------------------------|-------------|-------|-------|
| ANALITO  | UNIDAD | KIT                                 | VALOR MEDIO | RANGO |       |
| $\alpha$ 1-Antitripsina<br><i><math>\alpha</math>1-antitrypsin</i>   | mg/dL  | $\alpha$ 1-Antytripsin Turbitest AA | 67.7        | 50.8  | 84.6  |
| $\alpha$ 1-Glicoproteína<br><i><math>\alpha</math>1-glycoprotein</i> | mg/dL  | AGPTurbitest AA                     | 43.2        | 34.6  | 51.8  |
| antiestreptolisina O<br><i>anti-streptolysin O</i>                   | UI/mL  | ASO látex Turbitest AA              | 176         | 141   | 211   |
| Cadena liviana kappa<br><i>kappa light chain</i>                     | mg/dL  | k-Light Chain Turbitest AA          | 198         | 154   | 242   |
| Cadena liviana lambda<br><i>lambda light chain</i>                   | mg/dL  | l-Light Chain Turbitest AA          | 103         | 82    | 124   |
| Ceruloplasmina<br><i>ceruloplasmin</i>                               | mg/dL  | Ceruloplasmin Turbitest AA          | 19.0        | 14.6  | 23.4  |
| Componente C3<br><i>C3 component</i>                                 | mg/dL  | C3 Turbitest AA                     | 72.8        | 58.2  | 87.4  |
| Componente C4<br><i>C4 component</i>                                 | mg/dL  | C4 Turbitest AA                     | 16.9        | 12.7  | 21.1  |
| Factor reumatoideo<br><i>rheumatoid factor</i>                       | UI/mL  | FR látex Turbitest AA               | 60.4        | 48.3  | 72.5  |
| Ferritina<br><i>ferritin</i>   | ng/mL  | Ferritin Turbitest AA               | 65.7        | 52.6  | 78.8  |
| Haptoglobina<br><i>haptoglobin</i>                                   | mg/dL  | Haptoglobin Turbitest AA            | 63.8        | 51.0  | 76.6  |
| Inhibidor de C1-esterasa<br><i>C1-esterase inhibitor</i>             | mg/dL  | C1-Esterase Inhibitor Turbitest AA  | 19.3        | 14.9  | 23.7  |
| Inmunoglobulina A<br><i>A/immunoglobulin A</i>                       | mg/dL  | IgA Turbitest AA                    | 127         | 102   | 152   |
| Inmunoglobulina G<br><i>immunoglobulin G</i>                         | mg/dL  | IgG Turbitest AA                    | 730         | 584   | 876   |
| Inmunoglobulina M<br><i>immunoglobulin M</i>                         | mg/dL  | IgM Turbitest AA                    | 97.0        | 77.6  | 116.4 |
| Prealbúmina<br><i>prealbumin</i>                                     | mg/dL  | Prealbumin Turbitest AA             | 14.7        | 11.8  | 17.6  |
| Proteína C reactiva<br><i>C reactive protein</i>                     | mg/L   | PCR Turbitest AA                    | 13.2        | 10.3  | 16.1  |
|  | mg/L   | CRP hs Turbitest AA                 | 13.4        | 10.7  | 16.1  |
| Transferrina<br><i>transferrin</i>                                   | mg/dL  | TRF Turbitest AA                    | 116         | 93    | 139   |

### Glosario/Glossário/Glossary/Glosariusz

| Español           | Português             | English         | Polski          |
|-------------------|-----------------------|-----------------|-----------------|
| fecha             | data                  | date            | data            |
| valores asignados | valores estabelecidos | assigned values | zakres wartości |
| analito           | analito               | analyte         | analit          |
| unidad            | unidade               | unit            | jednostki       |
| kit               | kit                   | kit             | zestaw          |
| valor medio       | valor médio           | mean            | średnia wartość |
| rango             | faixa                 | range           | zakres          |

