



Analizador químico skyla VBI  
Diagnosis Panel

CLINICA VETERINARIA DOGGY

10-01-2025 18:39:42  
Dueño: RINA ARIAS  
Tipo muestra: Paciente  
P-ID: 00231  
Nombre: GUACHIMAN  
Especies: Canino  
Raza: CHAQU  
Sexo: Macho  
Edad: 4 Año  
Cód. PR: 1241021703CS32AES28  
CQ Sistema: OK  
CQ Muestra: OK  
LIP: 0 HEM: 0 ICT: 0

| Elem  | Resul. | Rango     | Un.   |
|-------|--------|-----------|-------|
| ALB   | 3.7    | 2.6-4.6   | g/dL  |
| TP    | 6.1    | 5.2-8.2   | g/dL  |
| GLU   | 102    | 60-132    | mg/dL |
| CHOL  | 165    | 110-320   | mg/dL |
| ALP   | <41    | 0-212     | U/L   |
| ALT   | 70     | 0-88      | U/L   |
| AST   | 27     | 0-50      | U/L   |
| TBIL  | 0.4    | 0.0-0.9   | mg/dL |
| AMY   | 620    | 400-1500  | U/L   |
| BUN   | 13.4   | 6.0-26.0  | mg/dL |
| CREA  | 0.91   | 0.40-1.60 | mg/dL |
| Ca    | 9.4    | 7.9-12.0  | mg/dL |
| PHOS  | 3.4    | 2.5-6.8   | mg/dL |
| #GLOB | 2.4    | 2.2-4.6   | g/dL  |
| #UREA | 28.7   | 12.8-55.6 | mg/dL |
| #C-Ca | 9.6    | 7.9-12.0  | mg/dL |
| #A/G  | ↑ 1.5  | 0.6-1.1   |       |
| #B/C  | 14.7   | 13.0-20.0 |       |

Calculated in mg/dL

S2H2311021019

Individual patient may vary from  
the guideline.  
Any suggestion should not be the  
clinical judgement directly.



VetScan HM5 v2.70

CLINICA VETERINARIA "DOGGY"

Id. de la muestra 02587  
ID del paciente GUACHIMAN  
Nombre CHAQU  
Species Perro  
Sexo Macho  
Edad 4 a  
Médico EDWIN CHAMBILLA  
Version de software 2.70

Fecha de la prueba 10/01/2025 03:48 PM  
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N.º de serie 360016501

|      |      |                    |      |       |
|------|------|--------------------|------|-------|
| LEU  | 9.88 | 10 <sup>9</sup> /L | 6.00 | 17.00 |
| LIN  | 1.35 | 10 <sup>9</sup> /L | 1.00 | 4.80  |
| MON  | 0.21 | 10 <sup>9</sup> /L | 0.20 | 1.50  |
| NEU  | 8.18 | 10 <sup>9</sup> /L | 3.00 | 12.00 |
| EOS  | 0.13 | 10 <sup>9</sup> /L | 0.00 | 0.80  |
| BAS  | 0.02 | 10 <sup>9</sup> /L | 0.00 | 0.40  |
| LYM% | 13.6 | %                  | 0.0  | 100.0 |
| MON% | 2.1  | %                  | 0.0  | 100.0 |
| NEU% | 82.8 | %                  | 0.0  | 100.0 |
| EOS% | 1.3  | %                  | 0.0  | 100.0 |
| BAS% | 0.2  | %                  | 0.0  | 100.0 |

|      |       |                    |       |       |
|------|-------|--------------------|-------|-------|
| ERI  | 8.40  | 10 <sup>9</sup> /L | 5.50  | 8.50  |
| Hb   | 213   | g/L                | 120   | 180   |
| HCT  | 54.63 | %                  | 37.00 | 55.00 |
| VCM  | 65    | fL                 | 60    | 77    |
| HCM  | 25.4  | pg                 | 19.5  | 24.5  |
| CHCM | 390   | g/L                | 310   | 390   |
| RDWc | 17.2  | %                  | 14.0  | 20.0  |
| RDWs | 40.6  | fL                 |       |       |

|      |      |                    |     |      |
|------|------|--------------------|-----|------|
| PLT  | 122  | 10 <sup>9</sup> /L | 165 | 500  |
| VPM  | 9.7  | fL                 | 3.9 | 11.1 |
| PCT  | 0.12 | %                  |     |      |
| PDWc | 37.2 | %                  |     |      |
| PDWs | 15.5 | fL                 |     |      |

Indicadores de diagnóstico

Trombocitopenia

|               |         |
|---------------|---------|
| PrvW          | 383/386 |
| PrvR          | 368/370 |
| PrvE          | 307/312 |
| Usante de LEU | 0.55 ml |
| Libro 2       | 3.50 ml |

