

- e-CHECK\*** (XS) Quality Control for the **ProCyte Dx\*** Analyzer
- e-CHECK\*** (XS) contrôle qualité pour l'analyseur **ProCyte Dx\***
- e-CHECK\*** (XS) Control de calidad para el analizador **ProCyte Dx\***
- e-CHECK\*** (XS) Qualitätskontrolle für das **ProCyte Dx\*** Analysegerät
- e-CHECK\*** (XS) Controllo qualità per l'analizzatore **ProCyte Dx\***
- e-CHECK\*** (XS) IDEXXプロサイトDx\*の精度管理

## L1 (Low / Bas / Bajo / Niedrig / Basso / 低濃度)

LOT



| Parameter<br>Paramètre<br>Parámetro<br>Parameter<br>Parametro<br>項目 | Target<br>Valeur cible<br>Objetivo<br>Ergebnis<br>Valore ideale<br>目標値 | Expected Range<br>Intervalle attendu<br>Rango esperado<br>Referenzbereich<br>Intervallo atteso<br>基準範囲 |
|---------------------------------------------------------------------|------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|
| RBC/GR (10 <sup>9</sup> /μL)                                        |                                                                        |                                                                                                        |
| HCT (%)                                                             |                                                                        |                                                                                                        |
| HGB (g/dL)                                                          |                                                                        |                                                                                                        |
| MCV/VGM (fL)                                                        |                                                                        |                                                                                                        |
| MCH/TCMH (pg)                                                       |                                                                        |                                                                                                        |
| MCHC/CCMH (g/dL)                                                    |                                                                        |                                                                                                        |
| PLT (K/μL)                                                          |                                                                        |                                                                                                        |
| RDW-SD (fL)                                                         |                                                                        |                                                                                                        |
| RDW-CV (%)                                                          |                                                                        |                                                                                                        |
| PDW (fL)                                                            |                                                                        |                                                                                                        |
| PCT (%)                                                             |                                                                        |                                                                                                        |
| MPV (fL)                                                            |                                                                        |                                                                                                        |
| P-LCR (%)                                                           |                                                                        |                                                                                                        |
| WBC/GB (K/μL)                                                       |                                                                        |                                                                                                        |
| NEUT# (K/μL)                                                        |                                                                        |                                                                                                        |
| LYMPH# (K/μL)                                                       |                                                                        |                                                                                                        |
| MONO# (K <sup>9</sup> /μL)                                          |                                                                        |                                                                                                        |
| EO# (K/μL)                                                          |                                                                        |                                                                                                        |
| RBC-O (10 <sup>6</sup> /μL)                                         |                                                                        |                                                                                                        |
| PLT-O (K/μL)                                                        |                                                                        |                                                                                                        |
| RETIC (K/μL)                                                        |                                                                        |                                                                                                        |
| % RETIC (%)                                                         |                                                                        |                                                                                                        |

## L2 (Normal / Normale / 正常濃度)

LOT



| Parameter<br>Paramètre<br>Parámetro<br>Parameter<br>Parametro<br>項目 | Target<br>Valeur cible<br>Objetivo<br>Ergebnis<br>Valore ideale<br>目標値 | Expected Range<br>Intervalle attendu<br>Rango esperado<br>Referenzbereich<br>Intervallo atteso<br>基準範囲 |
|---------------------------------------------------------------------|------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|
| RBC/GR (10 <sup>9</sup> /μL)                                        |                                                                        |                                                                                                        |
| HCT (%)                                                             |                                                                        |                                                                                                        |
| HGB (g/dL)                                                          |                                                                        |                                                                                                        |
| MCV/VGM (fL)                                                        |                                                                        |                                                                                                        |
| MCH/TCMH (pg)                                                       |                                                                        |                                                                                                        |
| MCHC/CCMH (g/dL)                                                    |                                                                        |                                                                                                        |
| PLT (K/μL)                                                          |                                                                        |                                                                                                        |
| RDW-SD (fL)                                                         |                                                                        |                                                                                                        |
| RDW-CV (%)                                                          |                                                                        |                                                                                                        |
| PDW (fL)                                                            |                                                                        |                                                                                                        |
| PCT (%)                                                             |                                                                        |                                                                                                        |
| MPV (fL)                                                            |                                                                        |                                                                                                        |
| P-LCR (%)                                                           |                                                                        |                                                                                                        |
| WBC/GB (K/μL)                                                       |                                                                        |                                                                                                        |
| NEUT# (K/μL)                                                        |                                                                        |                                                                                                        |
| LYMPH# (K/μL)                                                       |                                                                        |                                                                                                        |
| MONO# (K <sup>9</sup> /μL)                                          |                                                                        |                                                                                                        |
| EO# (K/μL)                                                          |                                                                        |                                                                                                        |
| RBC-O (10 <sup>6</sup> /μL)                                         |                                                                        |                                                                                                        |
| PLT-O (K/μL)                                                        |                                                                        |                                                                                                        |
| RETIC (K/μL)                                                        |                                                                        |                                                                                                        |
| % RETIC (%)                                                         |                                                                        |                                                                                                        |