



## Spital STS AG, Spital Thun

Thiessen Dennis, 17.01.1989 (FID 4611546, Eintritt 04.03.2026)

| Laborresultate                                | Normwert    | 25.08.2026        | 25.08.2026 |
|-----------------------------------------------|-------------|-------------------|------------|
|                                               |             | 15:42:00          | 15:56:59   |
| <b>Hämatologie</b>                            |             | -                 |            |
| Erythrozyten [POC] 10^12/l                    | 3.8-5.8     |                   | 5.07       |
| Granulozyten [POC] G/l                        | 1.8-6.3     |                   | 3.58       |
| Granulozyten% [POC] %                         | 40-75       |                   | 50.4       |
| Hämatokrit [POC] %                            | 35-50       |                   | 45.6       |
| Hämoglobin [POC] g/l                          | 115-175     |                   | 155        |
| Hochsensitives C-Reaktives Protein [POC] mg/L | 0-10        |                   | <=0.2      |
| Leukozyten [POC] G/l                          | 3.5-9.5     |                   | 7.1        |
| Lymphozyten [POC] G/l                         | 1.1-3.2     |                   | 3.04       |
| Lymphozyten% [POC] %                          | 20-50       |                   | 42.8       |
| MCH [POC] pg                                  | 27-34       |                   | 30.6       |
| MCHC [POC] g/l                                | 316-354     |                   | 340        |
| MCV [POC] fl                                  | 82-100      |                   | 89.9       |
| Mittleres Thrombozytenvolumen [POC] um3       | 6.5-12      |                   | 9.1        |
| Monozyten [POC] G/l                           | 0.1-1.5     |                   | 0.48       |
| Monozyten% [POC] %                            | 3-15        |                   | 6.8        |
| P-LCC G/l                                     | 30-90       |                   | 53         |
| P-LCR %                                       | 11-45       |                   | 17.7       |
| RDW-CV [POC] %                                | 11.5-16     |                   | 13.6       |
| RDW-SD [POC] fL                               | 35-56       |                   | 41.4       |
| Thrombokrit [POC] %                           | 0.108-0.282 |                   | 0.272      |
| Thrombozyten [POC] G/l                        | 125-350     |                   | 299        |
| Thrombozyten-Verteilungsbreite [POC] %        | 9-17        |                   | 15.9       |
| <b>Chemie</b>                                 |             | -                 |            |
| aktives Vitamin B12 pmol/l                    | 37,5 - 188  | 71.0 <sup>1</sup> |            |
| ALAT [POC] U/L                                | 4-44        |                   | <10        |
| Alk. Phosphatase [POC] U/L                    | 38-126      |                   | 65         |
| ASAT [POC] U/L                                | 8-38        |                   | 18         |
| C-Reaktives Protein [POC] mg/L                | 0-5         |                   | <10        |
| C-Reaktives Protein mg/l                      | <= 5        | <0.6              |            |
| Chlorid [POC] mmol/L                          | 98-106      |                   | 101        |
| Ferritin ug/l                                 | 30 - 400    | 87.4              |            |
| Folsäure nmol/l                               | 10,4 - 78,9 | 19.9              |            |
| Gamma-GT (GGT) [POC] U/L                      | 16-73       |                   | 14         |
| Harnstoff [POC] mmol/L                        | 2.9-8.2     |                   | 6.1        |
| HbA1c [POC] %                                 | <5.7        |                   | 5.6        |
| Kalium [POC] mmol/L                           | 3.8-5       |                   | 4.1        |
| Kreatinin [POC] umol/L                        | 35-97       |                   | 86         |
| Natrium [POC] mmol/L                          | 136-149     |                   | 144        |
| TSH mIU/l                                     | 0,27 - 4,20 | 1.470             |            |
| Vitamin B12 pmol/l                            | 145 - 569   | 314               |            |
| <b>Weitere Analysen</b>                       |             | -                 |            |
| Cholesterin [POC] mmol/L                      | 3.88-5.66   |                   | 6.13       |
| HDL-Cholesterin [POC]                         | 0.93-1.78   |                   | 2.13       |
| LDL [POC] mmol/L                              | <3          |                   | 3.18       |
| Triglyzeride [POC] mmol/L                     | 0.56-1.68   |                   | 1.79       |

1. In der Grauzone (35-50 pmol/l) empfiehlt sich bei relevanter klinischer Fragestellung (hohe Vortestwahrscheinlichkeit für Vitamin B12 Mangel) die zusätzliche Bestimmung von Methylmalonsäure, welche bei einem intrazellulären Vitamin B12-Defizit akkumuliert