

Legende:

D Diagnose * Dauerdiagnose M Medikament + Dauermedikament
 B Befund A Anamnese T Therapie N Notiz
 P Eigenlabor Y Labor

*** Ausgewählte Einträge ***

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 Y Probenmaterial: Vollblut, zentrifug.,
 Y Großes Blutbild; Hämoglobin=12.0 g/dl; Norm. 12.0-16.0
 Y Erythrozyten=4.0 /pl; Norm. 3.8-5.2; Hämatokrit=34.6 % -
 Y Norm. 35-47; MCH=30 pg; Norm. 28-33; MCV=86 fl; Norm. 83-96
 Y MCHC=35 g/dl; Norm. 32-36; Leukozyten=7.5 /nl; Norm. 4.0-
 10.0
 Y Neutrophile=51.8 %; Norm. 42-75; Neutrophile abs.=3.86 /nl
 Y Norm. 2.0-7.0; Lymphozyten=36.8 %; Norm. 20-51
 Y Lymphozyten abs.=2.74 /nl; Norm. 1.0-3.6; Monozyten=7.2 %
 Y Norm. 2-12; Monozyten abs.=0.64 /nl; Norm. 0.1-0.7
 Y Eosinophile Granuloz.=3.5 %; Norm. 0-4
 Y Eosinophile abs.=0.26 /nl +; Norm. <0.25
 Y Basophile Granulozyten=0.7 %; Norm. 0-2
 Y Thrombozyten (EDTA)=317 /nl; Norm. 142-424
 Y Thrombozytenvolumen MTV=9.6 fl; Norm. 7.2-11.5; CRP=1.0 mg/l
 Y Norm. <5.0; Eisen (S)=62 µg/dl; Norm. 50-170
 Y Transferrin (S)=318 mg/dl; Norm. 200-375
 Y Transferrinsättigung=13 % -; Norm. 15-45; Ferritin=18 ng/ml
 Y Norm. 11-307; Freies T3=2.7 pg/ml; Norm. 2.3-4.1
 Y Freies T4=0.91 ng/dl; Norm. 0.60-1.30; TSH basal=2.13 µU/ml
 Y Norm. 0.35-3.50; AAK: ANA-Screening=1:<80; Norm. 1:<80
 Y AAK: Thyreoidea-Par. TPO=9.6 U/ml +; Norm. <9.0
 Y AAK: TSH-Rezeptor TSH-R=<1.00; Norm. <1.0, GZ <1.5
 Y TPPA (S)=nicht reaktiv; Norm. nicht reaktiv; FSH=5.9 mIU/ml
 Y Norm. Referenzbereiche:
 Y Norm. Follikelphase 3.8 - 8.8 mIU/ml Lutealphase 1.8 - 5.1
 Y Norm. Ovulation 4.5 - 22.5 mIU/ml Postmenopause 16.7 - 113.6
 Y Norm. mIU/ml; LH=2.4 mIU/ml; Norm. Referenzbereiche:
 Y Norm. Follikelphase 2.1 - 10.9 mIU/ml Lutealphase 1.2 - 12.9
 Y Norm. mIU/ml
 Y Norm. Ovulation 19.2 - 103.3 mIU/ml Postmenopause 10.9 - 58.
 Y Norm. mIU/ml; Prolactin=17.1 ng/ml; Norm. 3.3-26.7
 Y Progesteron=0.29 ng/ml; Norm. Referenzbereiche:
 Y Norm. Follikelphase 0.17 - 0.99 ng/ml Lutealphase 3.8 - 15.5
 Y Norm. ng/ml; Norm. Postmenopause <0.48 ng/ml
 Y Testosteron=0.28 ng/ml; Norm. <0.75; DHEA-Sulfat=1040 ng/ml
 Y Norm. 650-3800; Zink=661 µg/l; Norm. 660 - 1100
 Y Dr. med. Alexander Krebs