

[Detail](#)

Teilbefund

Barcode: 0124978863

Untersuchung	Ergebnis	Einheit	Referenzbereich	Methode
Homocystein	folgt			
Ferritin	36.1		9 - 140	ECL
TSH-basal	1.52		0.27 - 4.2 Warnbereich 2.5 - 4.2	ECL
freies Thyroxin (fT4)	1.46		0.93 - 1.71	ECL
freies Trijodthyronin (fT3)	3.76		2.04 - 4.40	ECL
<b>Schilddruesen-Antikörper</b>				
Thyreoglobulin-Ak (TAK)	<20		< 100	
Peroxidase-Ak (MAK/Anti-TPO)	13		< 34	ECL
Foll.stim. Hormon (FSH)	5.91	...	3.5 - 12.5 Follikelph. 4.7 - 21.5 Ovulationsph. 1.7 - 7.7 Lutealphase 25.8 - 134.8 Postmenopause	ECL
Luteinisier. Hormon (LH)	8.0		2.4 - 12.6 Follikelph. 14 - 95.6 Ovulationsph. 1.0 - 11.4 Lutealphase 7.7 - 58.5 Postmenopause	ECL
LH-FSH-Quotient	1.4		< 2.0	RECH
Östradiol (E2)	23.9		13 - 166 Follikelph. 86 - 498 Ovulationsph. 44 - 211 Lutealphase < 55 Postmenopause	ECL
Progesteron	0.68		0.2 - 1.5 Follikelph. 0.8 - 3.0 Ovulationsph. 1.7 - 27 Lutealphase 0.1 - 0.8 Postmenopause	ECL
Testosteron, gesamt	0.26		< 0.82	ECL
Sexualhormonbind. Globulin	95.9		26.1 - 110 14.1 - 68.9 Postmenopause	ECL
freier Androgen-Index (FAI)	↓ 0.9		2.3 - 3.9	
Vitamin B 12 (Cobalamin)	↑ 1968	ng/l	191 - 663 nüchtern	ECL
Vitamin D (25-OH)	↓ 19.1	µg/l	toxisch > 100 optimal 30,0 - 60,0 ausreichend 20,0 - 30,0 leichter Mangel 10,0 - 20,0 schwerer Mangel < 10,0	CLIA9
Vitamin D3 (1,25-OH)	34.0	ng/l	16.3 - 81	ELIS9
Vitamin H (Biotin)	↓ 160	ng/l	> 200	EIA9
Kupfer	108		85 - 155	AAS9
Zink	0.71		0.7 - 1.20	AAS9

*mit freundlichen Grüßen*