

nmol/L ng/mL nmol/L ng/mL

03.14465 nmol/L	1 ng/mL		81.76101 nmol/L	26 ng/mL
06.28931 nmol/L	2 ng/mL		84.90566 nmol/L	27 ng/mL
09.43396 nmol/L	3 ng/mL		88.05031 nmol/L	28 ng/mL
12.57862 nmol/L	4 ng/mL		91.19497 nmol/L	29 ng/mL
15.72327 nmol/L	5 ng/mL		94.33962 nmol/L	30 ng/mL
18.86792 nmol/L	6 ng/mL		97.48428 nmol/L	31 ng/mL
22.01258 nmol/L	7 ng/mL		100.62893 nmol/L	32 ng/mL
25.15723 nmol/L	8 ng/mL		103.77358 nmol/L	33 ng/mL
28.30189 nmol/L	9 ng/mL		106.91824 nmol/L	34 ng/mL
31.44654 nmol/L	10 ng/mL		110.06289 nmol/L	35 ng/mL
34.59119 nmol/L	11 ng/mL		113.20755 nmol/L	36 ng/mL
37.73585 nmol/L	12 ng/mL		116.3522 nmol/L	37 ng/mL
40.8805 nmol/L	13 ng/mL		119.49686 nmol/L	38 ng/mL
44.02516 nmol/L	14 ng/mL		122.64151 nmol/L	39 ng/mL
47.16981 nmol/L	15 ng/mL		125.78616 nmol/L	40 ng/mL
50.31447 nmol/L	16 ng/mL		128.93082 nmol/L	41 ng/mL
53.45912 nmol/L	17 ng/mL		132.07547 nmol/L	42 ng/mL
56.60377 nmol/L	18 ng/mL		135.22013 nmol/L	43 ng/mL
59.74843 nmol/L	19 ng/mL		138.36478 nmol/L	44 ng/mL
62.89308 nmol/L	20 ng/mL		141.50943 nmol/L	45 ng/mL
66.03774 nmol/L	21 ng/mL		144.65409 nmol/L	46 ng/mL
69.18239 nmol/L	22 ng/mL		147.79874 nmol/L	47 ng/mL
72.32704 nmol/L	23 ng/mL		150.9434 nmol/L	48 ng/mL
75.4717 nmol/L	24 ng/mL		154.08805 nmol/L	49 ng/mL
78.61635 nmol/L	25 ng/mL		157.2327 nmol/L	50 ng/mL

Geel gemarkeerd is de ovulatiestart.