

Basis Hematologie

Referentie

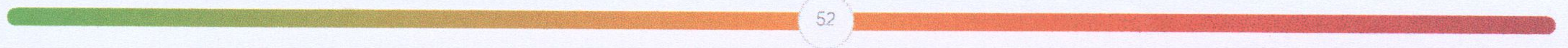
Uitslag

RBC	3,80 - 6,00	10 ^{12/L}	3,53-	  
HB	7,50 - 10,56	mmol/L	7,70	  
HCT	0,350 - 0,520	L/L	0,337-	  
MCV	76,0 - 99,0	fL	95,2	  
MCH	1,68 - 2,11	fmol	2,18+	  
MCHC	19,87 - 21,74	mmol/L	22,87+	  
RDW-CV	11,00 - 17,00	%	12,6	  
PLT	150 - 400	10 ^{9/L}	197	  
MPV	8,0 - 16,0	fL	9,5	  
WBC	3,50 - 10,00	10 ^{9/L}	4,64	  
Neu	1,60 - 7,00	10 ^{9/L}	2,64	  
Neu%	40,0 - 73,0	%	57,1	  
Lym	1,00 - 3,00	10 ^{9/L}	1,62	  
Lym%	15,0 - 45,0	%	35,1	  
Mon	0,20 - 0,80	10 ^{9/L}	0,24	  
Mon%	4,0 - 12,00	%	5,2	  
Eos	0,00 - 0,50	10 ^{9/L}	0,06	  
Eos%	0,5 - 7,0	%	1,4	  
Bas	0,00 - 0,15	10 ^{9/L}	0,06	  
Bas%	0,0 - 2,0	%	1,2	  

Opmerkingen

Vitaminen

Vitamine A



Vitamine B1



Vitamine B11



Vitamine B12



Vitamine B2



Vitamine B3



Vitamine B5



Vitamine B6



Vitamine B8



Vitamine C



Vitamine D



Vitamine E



Vitamine K



Q10



Methylering



Choline



Vitaminen totaal



Mineralen

Calcium



Chroom



Fluoride



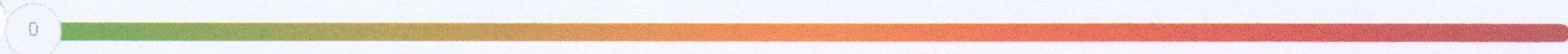
Fosfor



IJzer



Jodium



Kalium



Koper



Magnesium



Mangaan



Molybdeen



Seleen



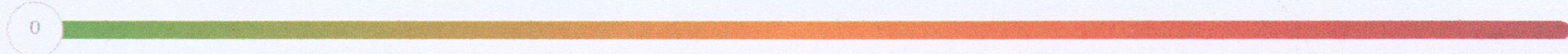
Silicium



Zink



Zwavel/Sulfur

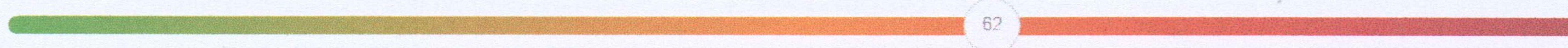


Mineralen totaal



▼ Vetzuren

Omega 3 vetzuren

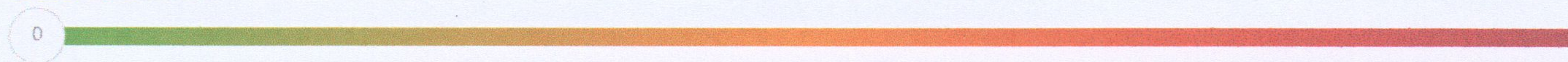


Vetzuren balans



▼ Hormonen

Geslachtshormonen



Oestrogeendominantie



Progesteron deficiëntie



Testosteron overschot



Testosteron tekort



Prolactine



DHEA



Oestrogeen tekort



Neurotransmitters



Neurotransmitters Test

Stress Parameters

Endorfine resistentie



Endorfine deficiëntie



Mentale of Emotionele stress reactie



Oxytocine resistentie



Sympathische verstoring



Verlengde stress reactie



Bloesem Vervain

✓ Energetische pathogeen belasting

Bacteriële belasting



Parasitaire belasting



Prionenbelasting



Schimmel belasting



Verdenking energetische belasting Borrelia B



Virale belasting



✓ Darm parameters

Darmbarrière



Darmflora



DPPIV enzym deficiëntie



Lymfe blokkade darm (Lymfadenitis)



Parasieten



Schimmels



✓ Energetische blokkades (1/2)

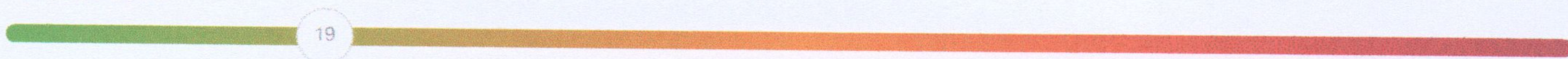
Auto-immuun



Auto-intoxicatie



Bijnierblokkade



Degeneratie



Elektrosmog



Energetische belasting Glutamaat



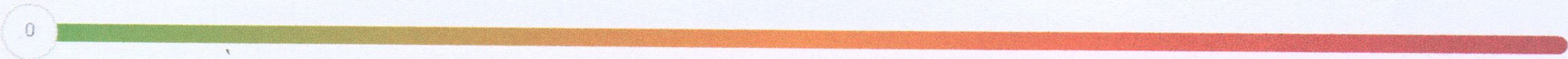
Energetische belasting Histamine



Fysieke belasting



Geopathie



HPU blokkade



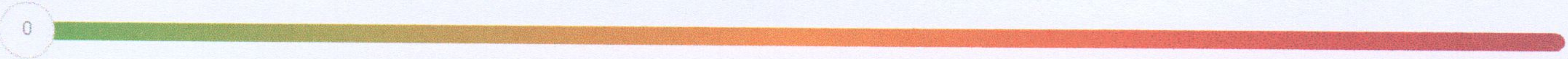
Hypofyse verstoring



Immuunsysteem



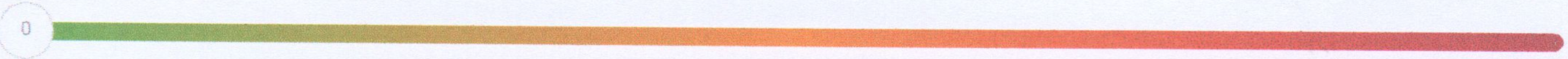
Kaakgewricht blokkade



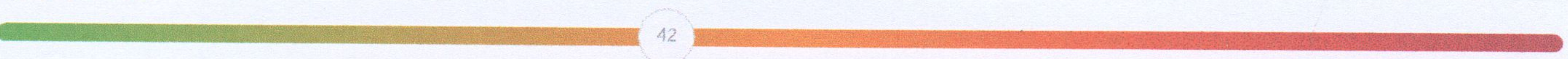
Leverblokkade



Littekenblokkade



Lymfe blokkade



Maagblokkade

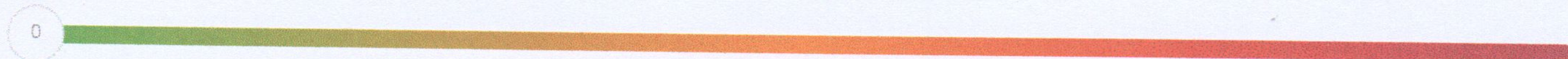


Mitochondriale disfunctie



Acupunctuur meridiaan

Blaasmeridiaan



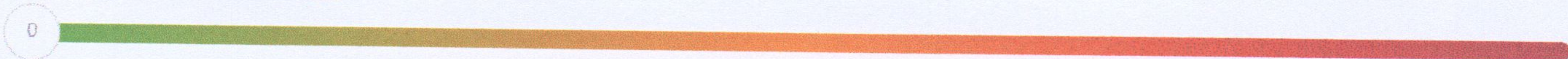
Conceptievat



Dikke darm meridiaan



Drievoudige verwarmmer meridiaan



Dunne darm meridiaan



Galblaasmeridiaan



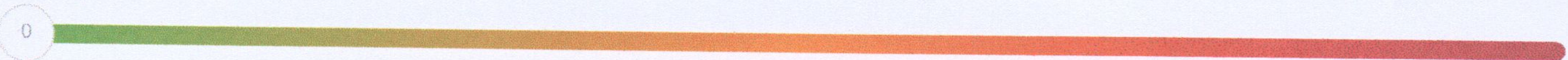
Gouverneursvat



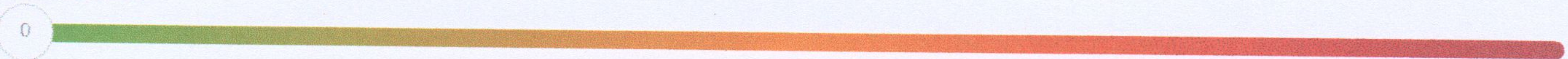
Hartmeridiaan



Kringloopmeridiaan



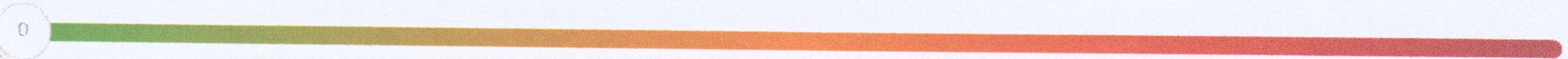
Levermeridiaan



Longmeridiaan



Maagmeridiaan



Milt/Pancreas meridiaan



Niermeridiaan



✓ Energetische blokkades (2/2)

Medicatie blokkade



Pesticiden



Postviraal



Schildklierblokkade



(Spijs)vertering



Tandheelkundige blokkade



Thymus blokkade



Toxische belasting



Vaccinatieblokkade



Wervelkolomblokkade



Zenuwblokkade



Zuur-base balans



Zware metalen



Exorfinevrij dieet: vermijdt zuivel koe, lactose, tarwe

Meer vetzuren in de voeding

Paleo dieet principe aanbevolen

Zoveel als mogelijk Biologisch eten

▼ PNI verstorning

Bioritme verstorning



Catecholamine resistentie



Catecholamine deficiëntie



Cortisol resistentie



Cortisol deficiëntie



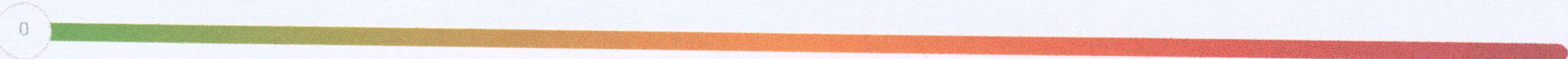
Early life stress



Exocrine Pancreas insufficiencies EPI



Hypothalamus verstorning



Insuline resistentie



Laaggradige ontstekingen



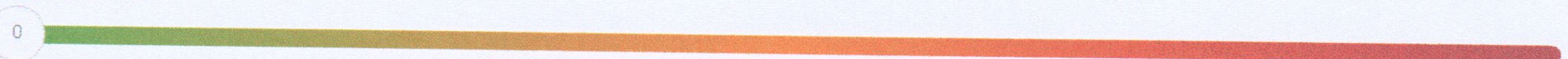
Low thyroid hormone syndrome



Leptine resistentie



Leptine deficiëntie



Lekkende barrière darm



Lekkende barrière mond



Traumatic brain injury



✓ Energetische intoleranties

Conserveringsmiddelen



E621



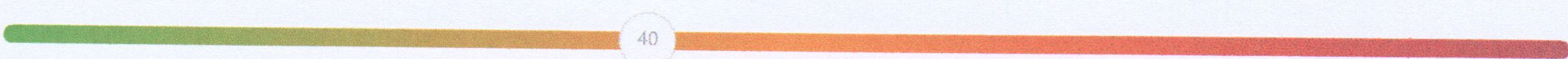
Exorfinenbelasting



Fructose



Gluten



Kippenei



Lactose



Soja



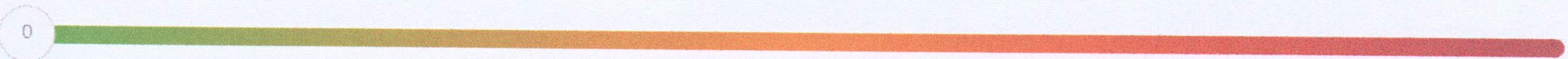
Suiker



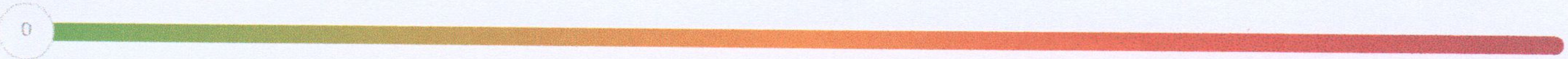
Tarwe



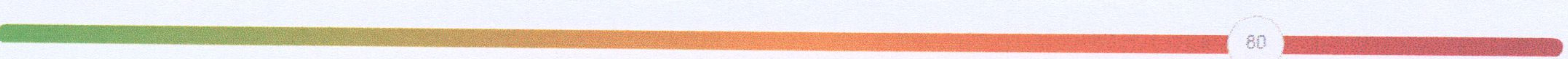
Varkensvlees



Zuivel geit



Zuivel koe



Zoetstof

