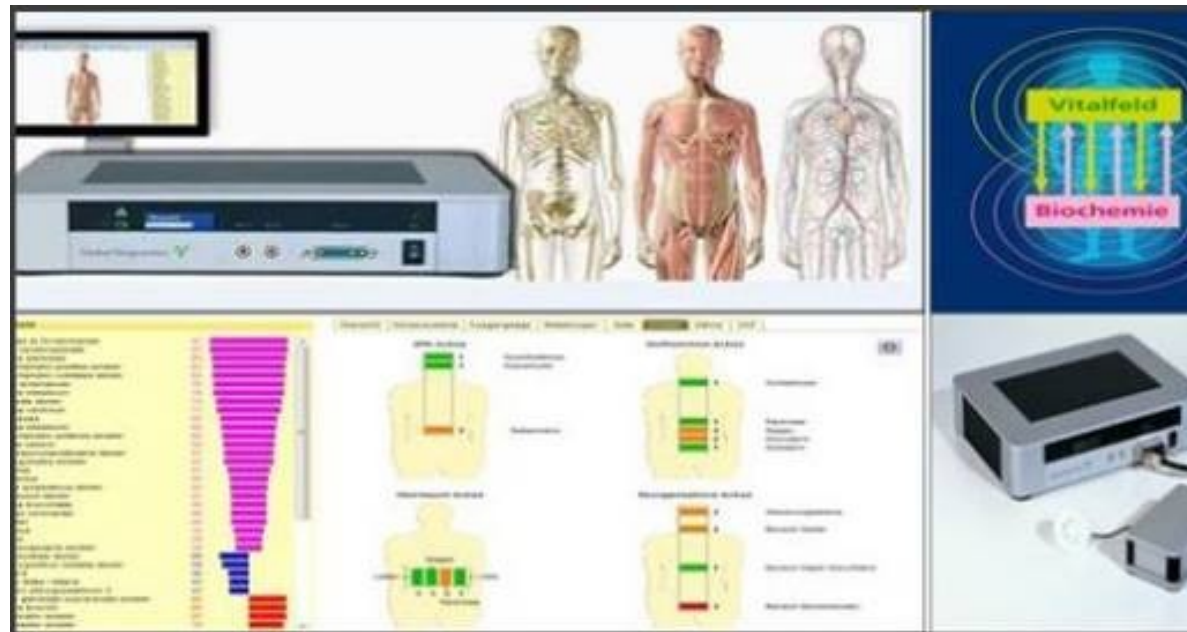


Vitaalveld Bodyscan

- In slechts 8 minuten meting van uw vitaliteit & welzijn, op maar liefst 612 punten tot op celniveau

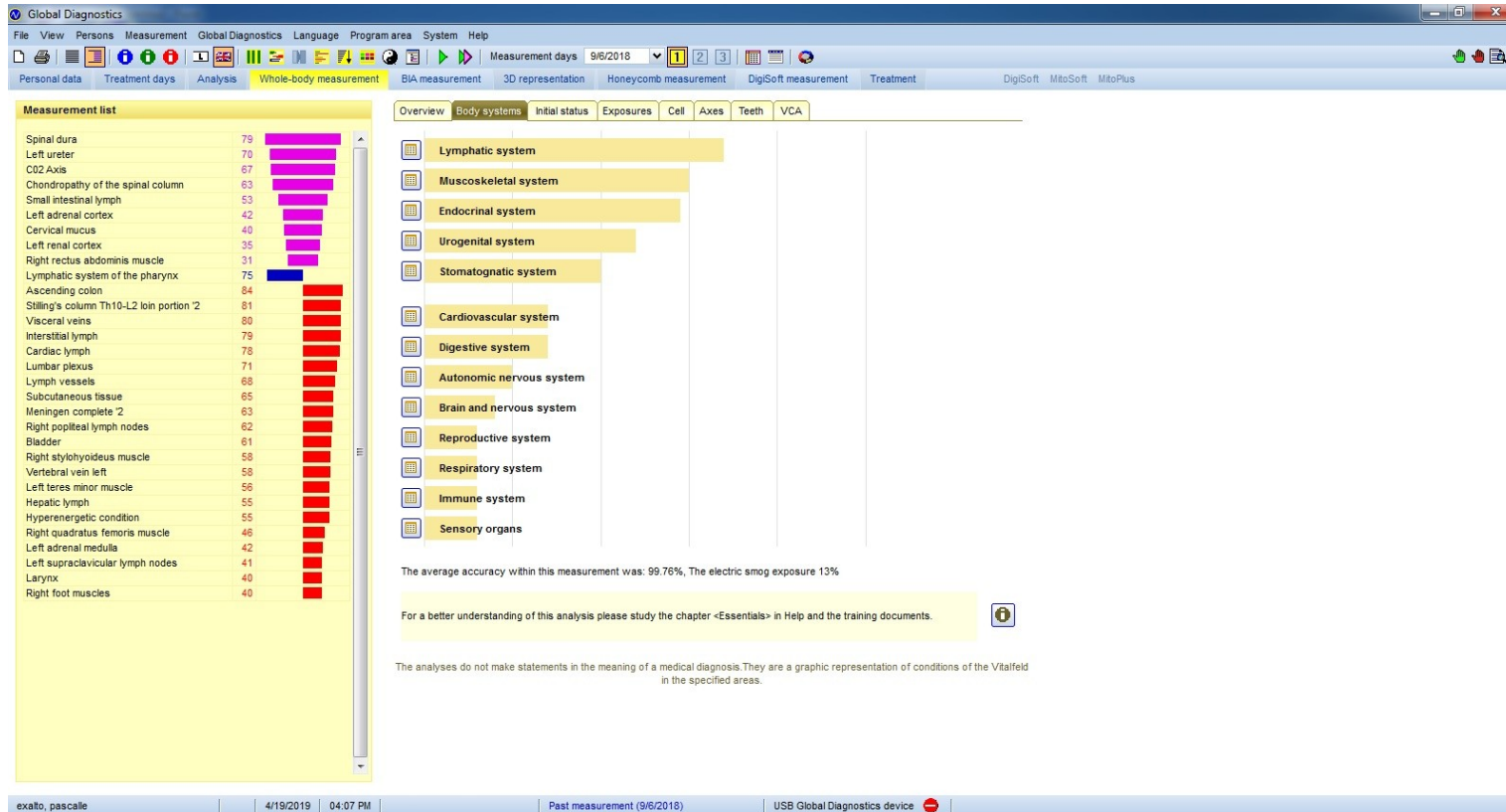


Vitaalveld Bodyscan

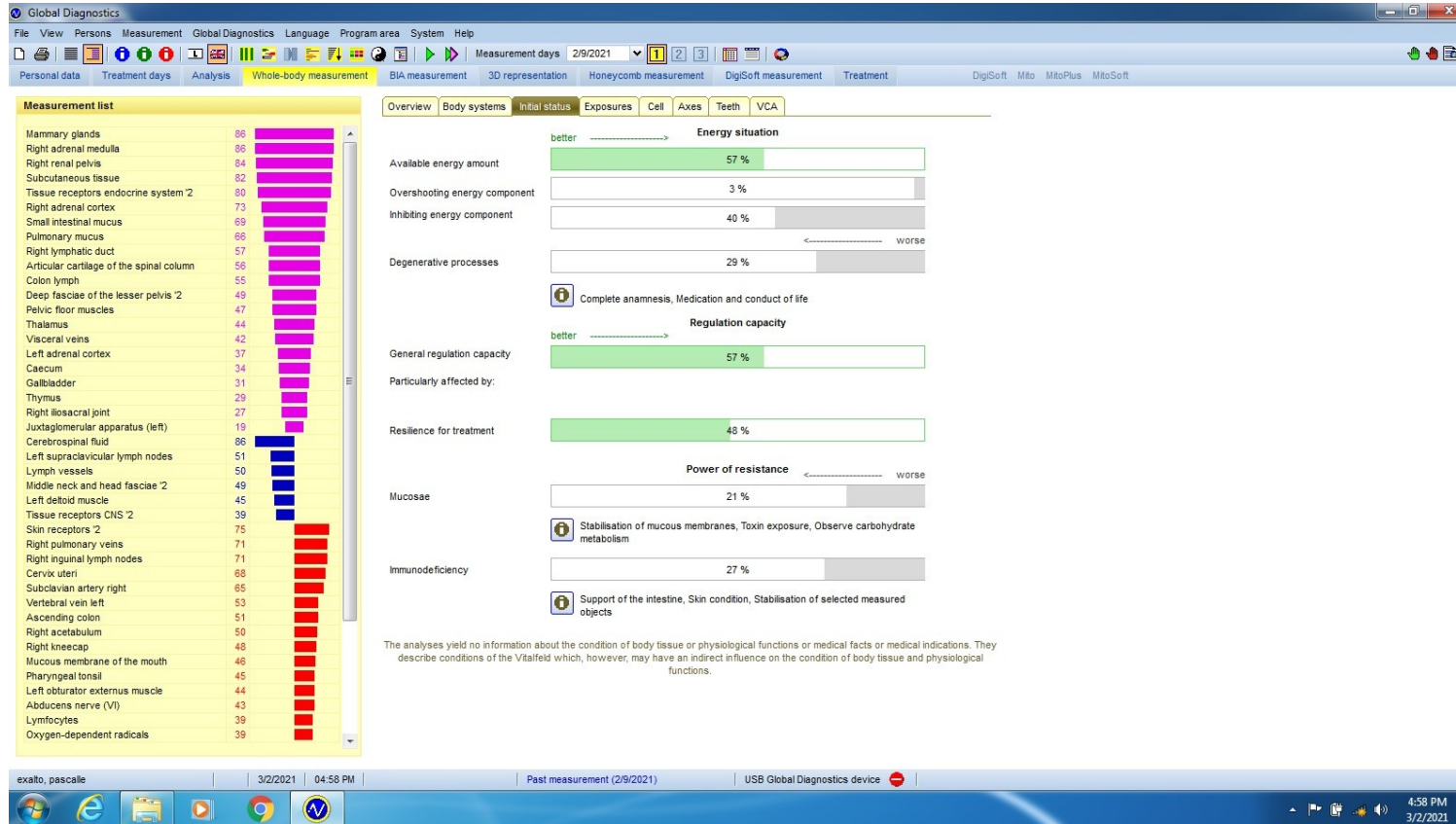
- De meting is zonder schadelijke gevolgen & pijnloos, en geeft een zeer uitgebreide kijk in lichaam & geest



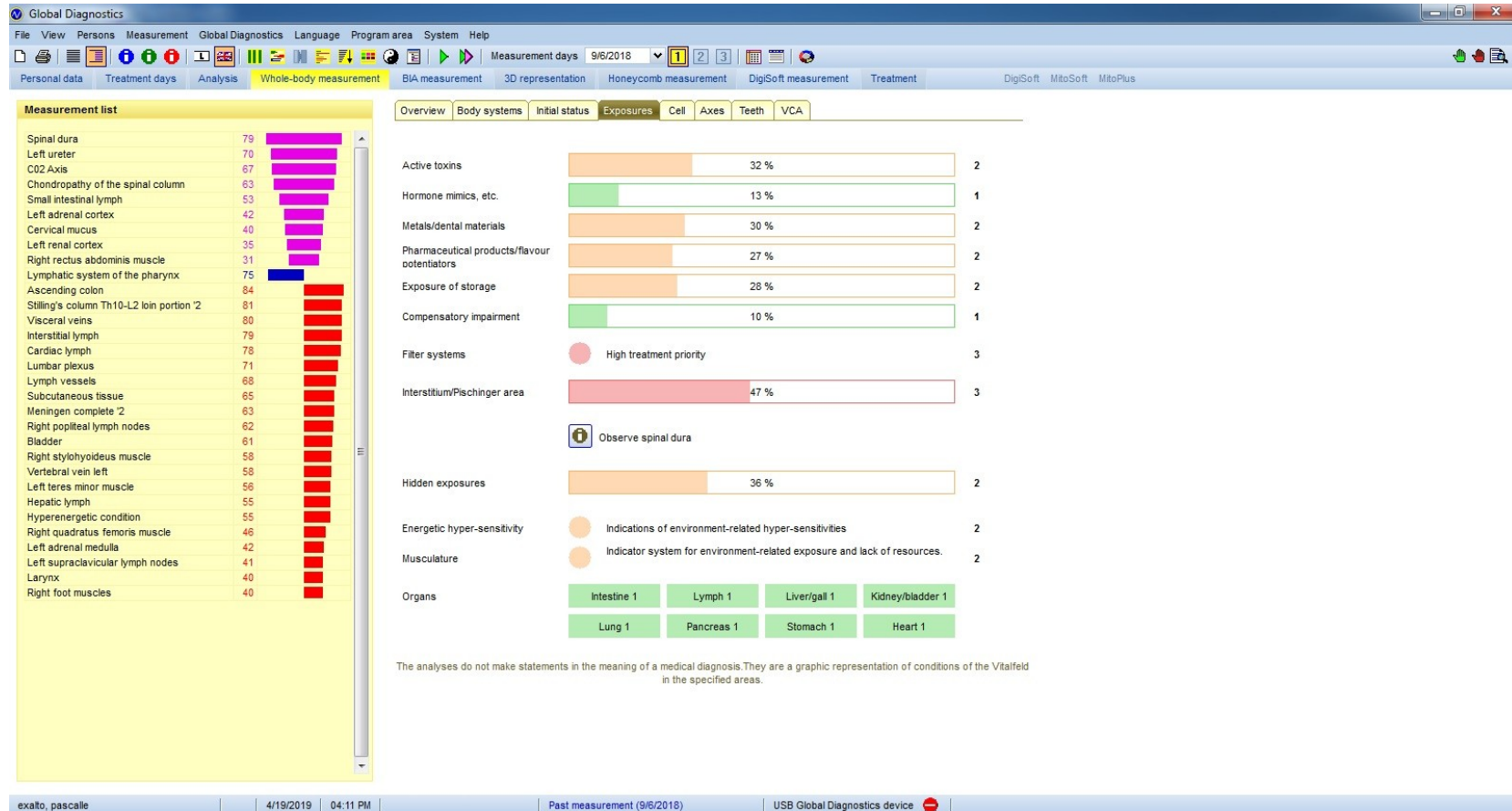
Vitaalveld Bodyscan: 13 systemen & disbalans-lijst



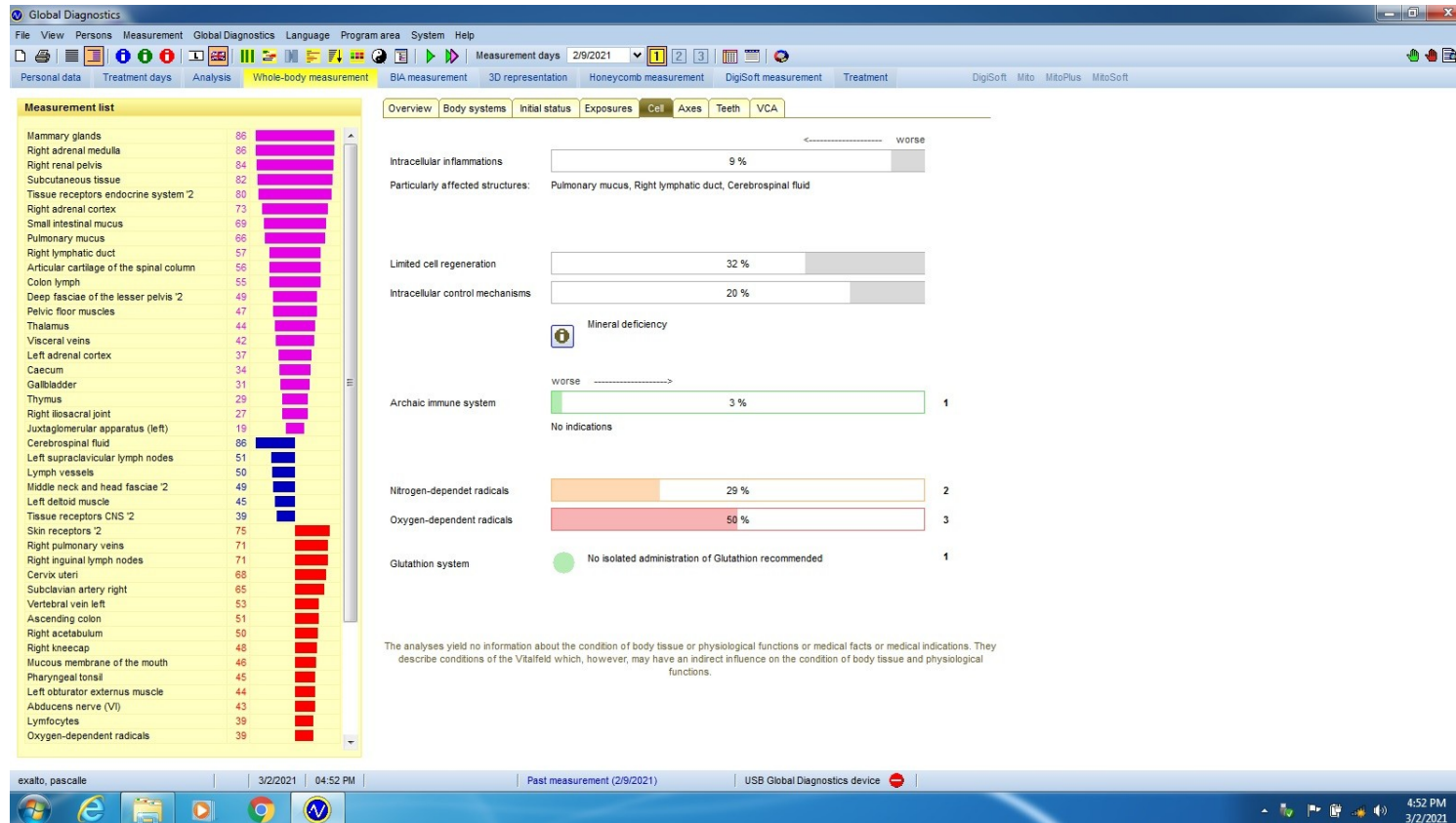
Vitaalveld Bodyscan: energie/slijmvliezen



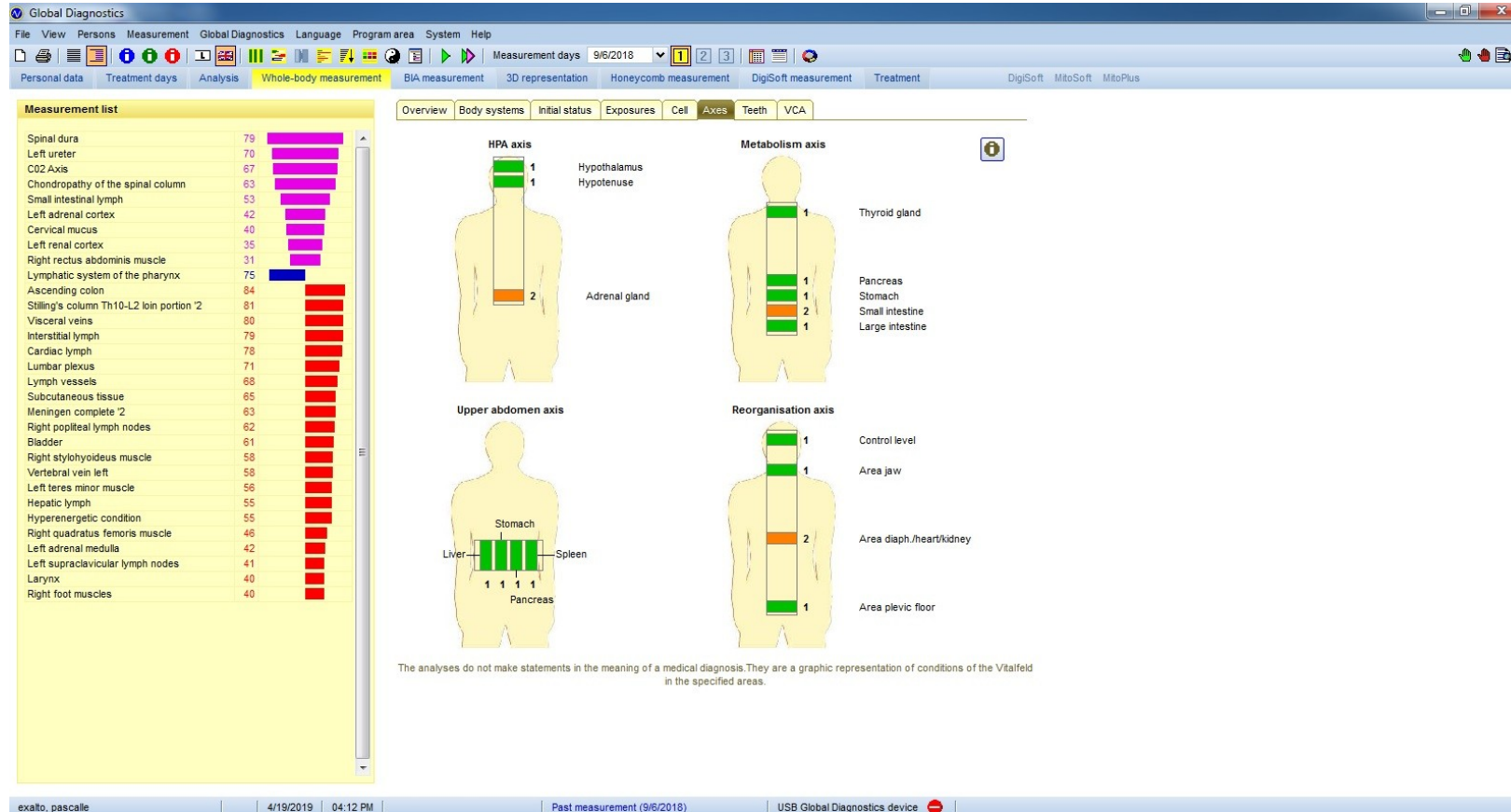
Bodyscan: afvalstoffen (oa verzuring/zware metalen)



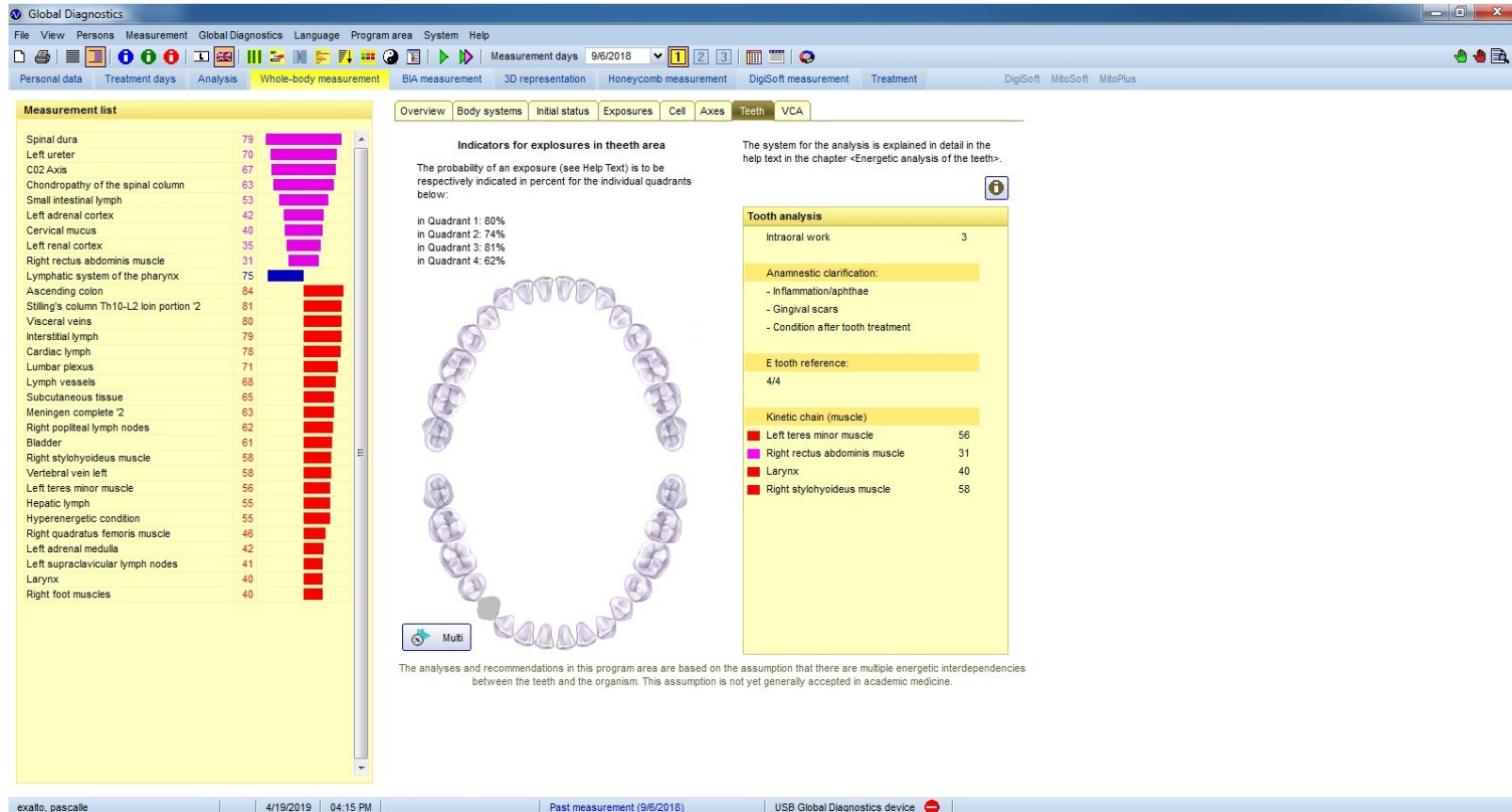
Bodyscan: cel (laaggradige ontstekingen/celtekorten/immuunsysteem/oxidatieve stress)



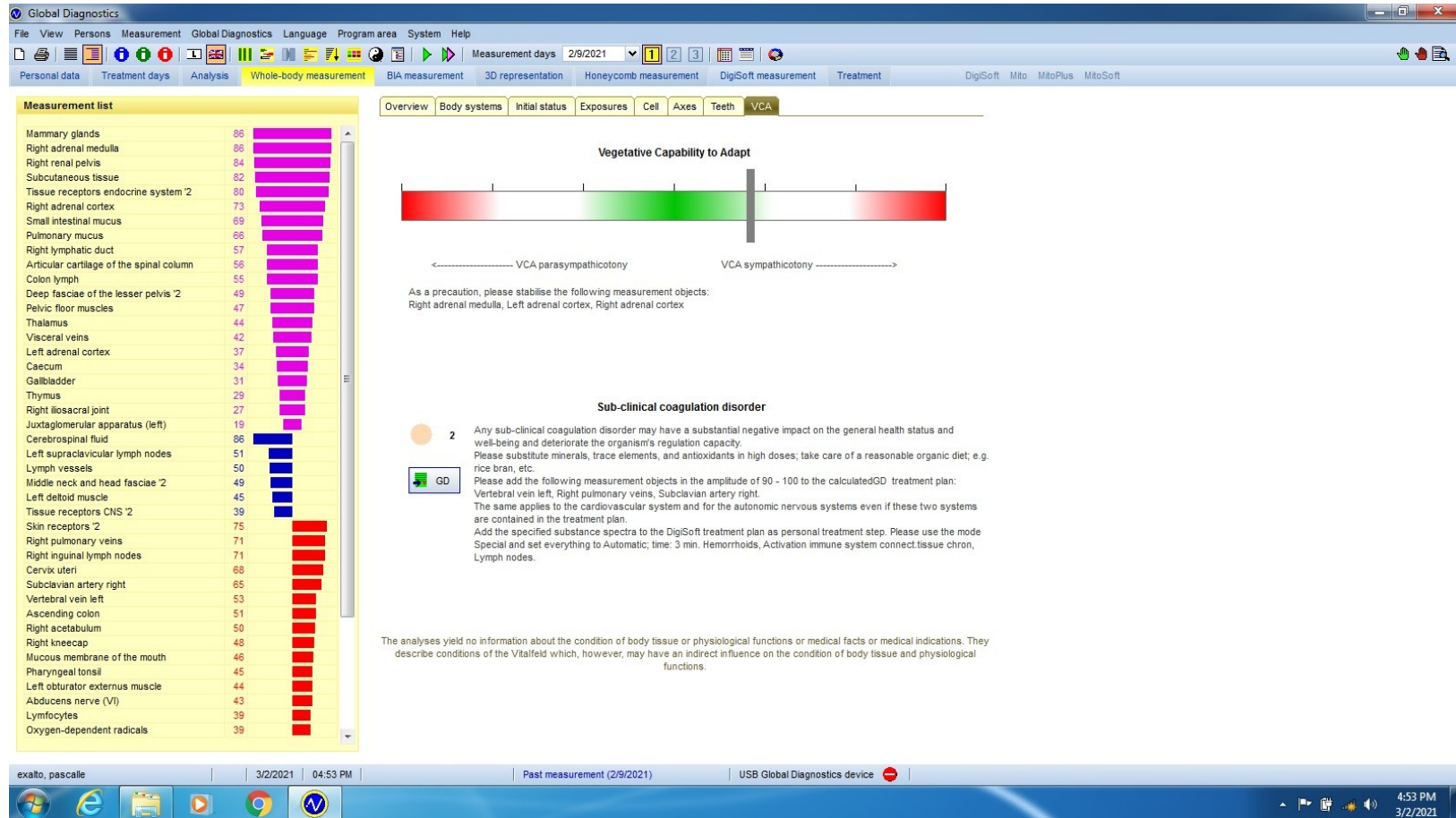
Bodyscan: assen (oa hormonen/metabolisme/stress)



Vitaalveld Bodyscan: gebit & relatie met disbalansen



Bodyscan: autonoom zenuwstelsel & bloedklontering



Vitaalveld Bodyscan: allergie (voeding/contact/pollen)

Global Diagnostics

File Substance spectra View Persons Language Program area System Help

Measurement days 2/9/2021 from 5% from 10% from 20% from 30% from 40%

Personal data Treatment days Analysis Whole-body measurement BIA measurement 3D representation Honeycomb measurement DigSoft measurement Treatment DigSoft Mito MitoPlus MitoSoft

Substance spectra folder

- Analysed substance spectra
 - Allergens - Contact
 - Allergens - Food
 - Allergens - Food Additives
 - Allergens - Pollen
 - Allopathic Drugs
 - Anthroposophical Remedies
 - Biominerals
 - Cluster Medicine - Base Substances
 - Diagnostic Investigation of System
 - Flowers / Blossoms
 - Fragrances
 - Herbs
 - Homeopathic Preparations in Potency Accords
 - Homeopathic Remedies
 - KUF General
 - KUF Homeopathic Drugs
 - Meridian Remedies
 - Microorganisms
 - Mother tinctures
 - Natural Medicine Remedies
 - Nerve Plexi - Toxic Exposure
 - Nosodes
 - Organ stress
 - Orthomolecular Substances
 - Pollutants
 - Resonance Homeopathy
 - Spagyrics
 - Stabilization of Body System
 - Vaccinations

Statistical analyses Substance spectra analyses

5263 substance spectra were analysed on the basis of 1 measurement (2/9/2021) analysed with 83 hits. Hit means that the frequency pattern detected during the measurement coincides with parts of the frequency pattern of the indicated substance within the scope of the indicated percentage. It does not necessarily mean that the substance is present in the body or that it has the effect of, for example, an allergen, etc. in the body. Conversely the absence of a substance means, or of a specific microorganism in this analysis does not mean that this substance or microorganism cannot be present in the body of the person.

	Substance	Subfolders	in %	GD	DS	Trend
☐	Allergens - Contact					
	Blobs of soap.dsd	Detergents 02	40 %		DS	
	N,N-dimethyl-2-ethylhexyl-4-aminobenzoate.dsd	Photoallergens 01	40 %		DS	
	Pine wood.dsd	Wood Fibres	38 %		DS	
☐	Allergens - Food					
	Egg yolk.dsd	Eggs	16 %		DS	
	Ginger.dsd	Spices 01	15 %		DS	
	Soybean.dsd	Soybean	40 %		DS	
☐	Allergens - Food Additives					
	E 413 Tragacanth.dsd	Emulsifiers and Stabilizers	32 %		SE 1	
☐	Allopathic Drugs					
	Budesonid + Formeterol.dsd	Bronchodilators and Antiasthmatics	16 %		SE 1	
	Dexamethason + Lidocaine.dsd	Sex Hormones 01	37 %		DS	
	Enoxaparin Sodium Heparin.dsd	Anticoagulants	38 %		SE 1	
	Flecainide.dsd	Antiarrhythmics	16 %		SE 1	
	Lactase.dsd	Gastrointestinal Remedies 01	37 %		SE 1	
	Oxytocine.dsd	Sex Hormones 03	37 %		DS	
	Pilocarpine hydrochloride.dsd	Eye (Ophthalmic) Agents	31 %		DS	
	Prednisolon.dsd	Corticoids	37 %		SE 1	
	Risedronic acid.dsd	Antiosteoporosis Agents	16 %		SE 1	
	Triamcinolone acetotide.dsd	Corticoids	37 %		SE 1	
☐	Cluster Medicine - Base Substances					
	Chelidonium majus.dsd	Single Remedies 02	40 %		SE 6	
☐	Diagnostic Investigation of System					
	Degeneration of the small intestine.dsd	Metabolic Strains 01	37 %		DS	
	Histidine.dsd	Metabolic Strains 01	21 %		SE 2	
	Intoxication with hereditary toxins.dsd	Metabolic Strains 01	38 %		SE 2	
	Vegetative strain.dsd	Metabolic Strains 02	24 %		SE 2	
☐	Fragrances					
	Clove bud, eugenia caryophyllata.dsd	Essential Oils 02	40 %		SE 6	
☐	Herbs					

exalto, pascalie 3/2/2021 04:58 PM Past measurement (2/9/2021) USB Global Diagnostics device 4:58 PM 3/2/2021

Bodyscan: micro-organismen (op huid/in slijmvliezen)

Global Diagnostics

File Substance spectra View Persons Language Program area System Help

Measurement days 2/9/2021 from 5% from 10% from 20% from 30% from 40%

Personal data Treatment days Analysis Whole-body measurement BIA measurement 3D representation Honeycomb measurement DigiSoft measurement Treatment DigiSoft Mito MitoPlus MitoSoft

Substance spectra folder

- Analysed substance spectra
 - Allergens - Contact
 - Allergens - Food
 - Allergens - Food Additives
 - Allergens - Pollen
 - Allopathic Drugs
 - Anthroposophical Remedies
 - Biominerals
 - Cluster Medicine - Base Substances
 - Diagnostic Investigation of System
 - Flowers / Blossoms
 - Fragrances
 - Herbs
 - Homeopathic Preparations in Potency Accords
 - Homeopathic Remedies
 - KUF General
 - KUF Homeopathic Drugs
 - Meridian Remedies
 - Microorganisms
 - Mother tinctures
 - Natural Medicine Remedies
 - Nerve Plexi - Toxic Exposure
 - Nosodes
 - Organ stress
 - Orthomolecular Substances
 - Pollutants
 - Resonance Homeopathy
 - Spagyrics
 - Stabilization of Body System
 - Vaccinations

Statistical analyses **Substance spectra analyses**

5283 substance spectra were analysed on the basis of 1 measurement (2/9/2021) analysed with 83 hits. Hit means that the frequency pattern detected during the measurement coincides with parts of the frequency pattern of the indicated substance within the scope of the indicated percentage. It does not necessarily mean that the substance is present in the body or that it has the effect of, for example, an allergen, etc. in the body. Conversely the absence of a substance means, or of a specific microorganism in this analysis does not mean that this substance or microorganism cannot be present in the body of the person.

Substance	Subfolders	in %	GD	DS	Trend
Trichinoyt-K.dsd	Interfering fields oral cavity nosodes	16 %		SE 7	
☐ KUF Homeopathic Drugs					
Allium cepa-K.dsd	KUF single agent 02	16 %		SE 7	
Bismutum metallicum-K.dsd	KUF single agent 05	16 %		SE 7	
Grindelia-K.dsd	KUF single agent 11	15 %		SE 7	
Oxalis Acetosella-K.dsd	KUF single agent 17	31 %		SE 7	
Phosphorus-K.dsd	KUF single agent 18	18 %		SE 7	
☐ Microorganisms					
☐ Actinomyces intracellulare.dsd	Fungi 01	16 %	GD	SE 4	
☐ Campylobacter.dsd	Bacteria 02	15 %	GD	DS	
☐ Candida albicans.dsd	Fungi 02	20 %	GD	DS	
☐ Clostridium paraputi.dsd	Bacteria 03	38 %	GD	SE 4	
☐ Clostridium cadaveris.dsd	Bacteria 03	15 %	GD	SE 4	
☐ Diphylobothrium eri.dsd	Parasites 01	14 %	GD	SE 4	
☐ Proteus mirabilis.dsd	Bacteria 07	18 %	GD	SE 4	
☐ Pseudomonas aeruginosa.dsd	Bacteria 07	12 %	GD	SE 2	
☐ Streptococcus faecalis.dsd	Bacteria 09	15 %	GD	SE 4	
☐ Streptococcus pneumoniae.dsd	Bacteria 09	15 %	GD	SE 4	
☐ Ureaplasma lymph.dsd	Bacteria 10	15 %	GD	SE 4	
☐ Mother tinctures					
Fraxinus excelsior. ash.dsd	Single Remedies 03	21 %		SE 6	
Melissa Mtx.dsd	Mixtures	24 %		SE 6	
☐ Nerve Plexi - Toxic Exposure					
K9N Dichlorvos (PA).dsd	Anti Moth Agent	31 %		SE 6	
☐ Nosodes					
Angina follicularis.dsd	Inflammatory Diseases 01	30 %		SE 3	
Crohn's disease.dsd	Inflammatory Diseases 06	37 %		SE 3	
Hemorrhoids.dsd	Various 06	51 %		SE 4	
Intestinal fungi.dsd	Infectious Diseases - Mycotic	41 %		SE 4	
Lack of blood flow.dsd	Various 09	30 %		SE 4	

exalto, pascal | 3/2/2021 | 04:56 PM | Past measurement (2/9/2021) | USB Global Diagnostics device

4:56 PM 3/2/2021

Vitaalveld Bodyscan: e-smog (tv/pc/tablet/mobiel)

The screenshot displays the 'Global Diagnostics' software interface. The main window is titled 'Detailed overview' and shows a 'Selection of the measurement' dropdown set to '2/9/2021'. The interface is divided into several sections:

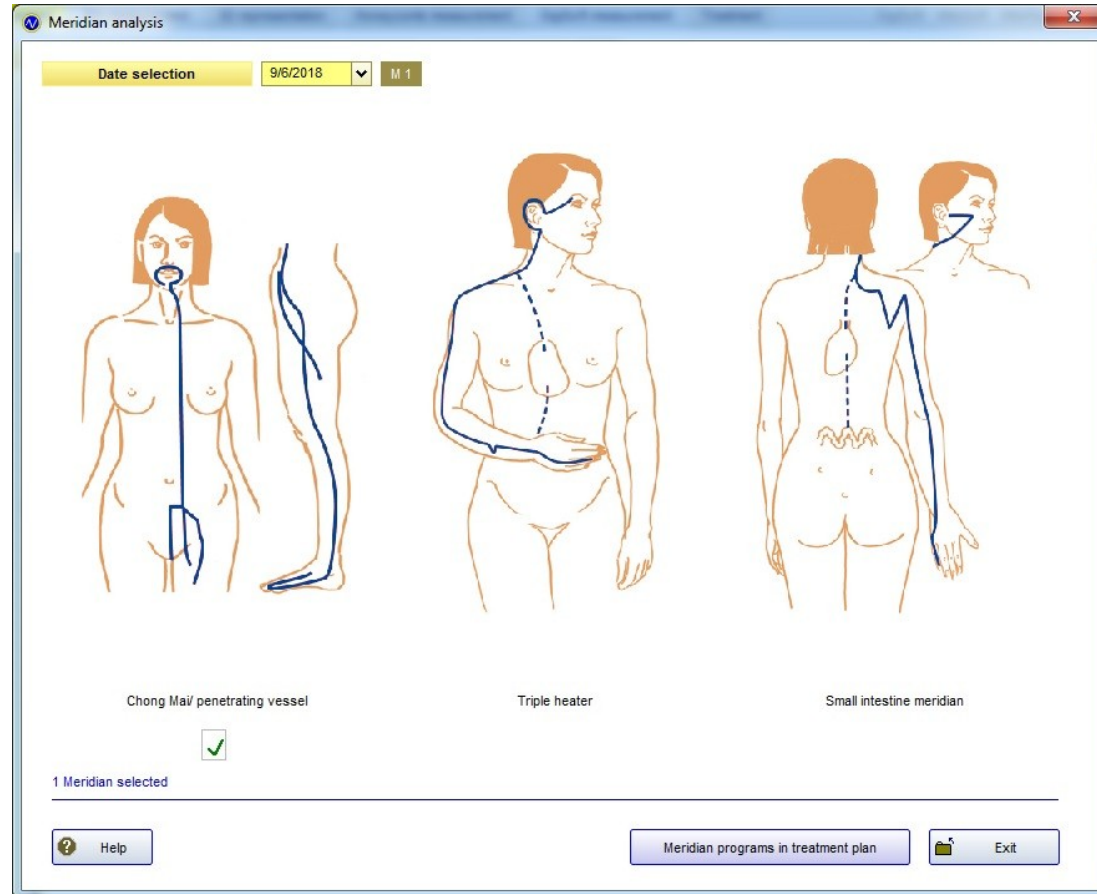
- Priorities:**
 - Dysbiosis of the intestines, intestinal mucosa
 - Inhibiting influences (medication or habits)
 - Vascular-lymphatic
 - Exercise and liquid intake
- Field of attention - tissue:**
 - Tissue receptors general
 - Fasciae (vessels)
- Adynamic:**
 - Lymphatic system
 - Autonomic nervous system
 - Digestive system
- Neuroendocrine immune axis:**
 - Adrenal gland
 - Autonomic nervous system ++
 - Endocrinal system +
 - Brain and nervous system +
- Diet:**
 - Ancient types of grains
 - Figs
 - Alkaline powder
 - Base-oriented diet
 - Avoid sugar
 - Observe liquid intake
- Nutritional supplement:**
 - Antioxidants
 - Lysin plus C
 - Saponins (Vita Clean)
 - Adaptogens (Vita Vital)
 - Nattokinase
- Electric smog:** A vertical bar chart showing a high level of 'Electric smog'.
- Exposure:**
 - Hormone mimics
 - Permanent stress
 - Aluminium
 - Metals
 - Pharmaceuticals

Below these sections, a disclaimer states: 'These analyses and indications are neither medical diagnoses nor treatment recommendations. They describe key aspects and conclusions derived from the analysis of the Vitaalveld in its current condition.'

The 'Program recommendation' section shows a green bar indicating 'Reorganisation tissue receptors 2'. Below this are buttons for 'Help', 'GD Treatment plan', 'Print', and 'Close'.

The bottom status bar shows the user 'exalto, pascalie', the date '3/2/2021', the time '04:59 PM', and the device 'USB Global Diagnostics device'.

Vitaalveld Bodyscan: meridianen (energiebanen)



Bodyscan: 3D (oa spieren/gewrichten & darmen)

Global Diagnostics

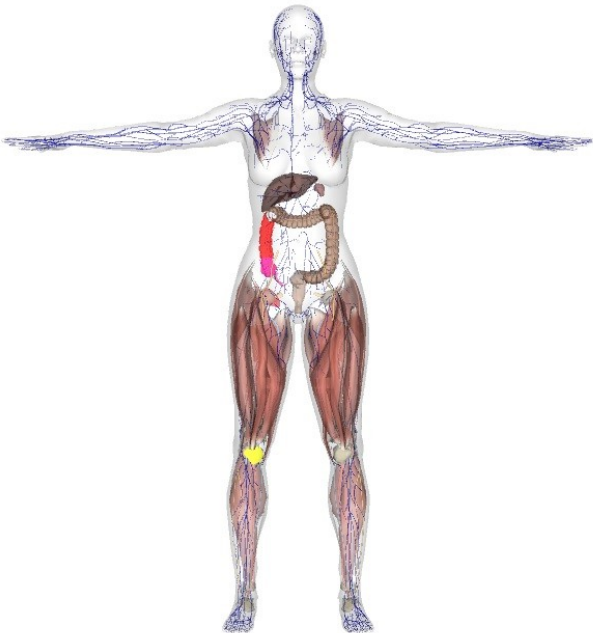
File Graphic representation View Persons Language Program area System Help

Colorize Greyscale 2/9/2021

Personal data Treatment days Analysis Whole-body measurement BIA measurement 3D representation Honeycomb measurement DigiSoft measurement Treatment DigiSoft Mito MitoPlus MitoSoft

Views

- Bladder
- Blood elements and liquor
- Thoracic spine
- Colon
- Small intestine
- Elbow
- Fulcrum
- Foot
- Vessels
- Brain
- Gender-specific organs
- Tissue
- Hand
- Heart
- Brain nuclei/limbic system
- Endocrine glands
- Hip
- Cervical spine
- Innervation of the upper limbs
- Innervation of the lower limbs
- Larynx/oral cavity
- Knee**
- Liver/bile
- Air cavities/sinuses
- Lung/bronchia
- Lumbar spine and sacrum
- Lymph
- With effect on shoulder/pectoral gird
- Stomach
- MO for the Pischinger space
- Kidney
- Ears
- Organ lymph
- Pancreas
- Relevant MO in case of toxin exposure
- Relevant MO for enzyme synthesis
- Thyroid gland
- Mucosae
- Shoulder
- TMJ/jaw joint
- Autonomic nervous system



Suspicious MOs Knee

Subcutaneous tissue	82	
Caecum*	34	
Right iliosacral joint*	27	
Lymph vessels*	50	
Ascending colon*	51	
Right acetabulum*	50	
Right kneecap*	48	
Abducens nerve (VI)	43	

exalto, pascalle | 3/2/2021 | 05:02 PM | Past measurement (2/9/2021) | USB Global Diagnostics device

5:02 PM 3/2/2021

Vitaalveld Bodyscan: (voorgesteld) behandelplan

Global Diagnostics

File Settings Output mode Treatment Global Diagnostics Language Persons Program area System Help

Measurement days 2/9/2021

Personal data Treatment days Analysis Whole-body measurement BIA measurement 3D representation Honeycomb measurement DigiSoft measurement Treatment DigiSoft Mito MitoPlus MitoSoft

Treatment selection

- Recommended frequencies
- Measurement objects
- Single frequencies
- Body systems
- Fractal frequency ranges
- Multi-frequency treatment

Treatment plan

Treatment plan Treatment step Treatment Help

Start treatment ... Continue treatment ...

Folder: Eigen templates Templates ogen Alicia

Type of treatment	Details	Min	Max	Time	Min. time	Pause
✓ 1 Fractal frequency ranges	Meridian triple heater			00:02:00	00:03:30	00:00:00
✓ 2 Fractal frequency ranges	Lymph vessels			00:02:00	00:03:30	00:00:00
✓ 3 Fractal frequency ranges	Meridian circulation			00:03:00	00:03:30	00:00:00
✓ 4 Fractal frequency ranges	Reorganisation detoxification			00:03:00	00:03:30	00:00:00
✓ 5 Fractal frequency ranges	TH1-TH2-Switch			00:03:00	00:03:30	00:00:00
✓ 6 Measurement object treatment	Mitochondria	1	20	00:01:00	00:01:00	00:00:00
✓ 7 Measurement object treatment	Oxygen-dependent radicals	1	20	00:01:00	00:01:00	00:00:00
✓ 8 Measurement object treatment	Fat cells '2	1	20	00:02:00	00:02:00	00:00:00
✓ 9 Single frequencies	Membrane	30	55	00:03:00	00:07:50	00:00:00
✓ 10 Single frequencies	Neurotransmitters	30	55	00:03:00	00:08:50	00:00:00
✓ 11 Fractal frequency ranges	Meridian gallbladder			00:03:30	00:00:00	00:00:00
✓ 12 Measurement object treatment	Thyroid gland	80	100	00:03:00	00:01:10	00:00:00
✓ 13 Measurement object treatment	Pituitary gland	80	100	00:03:00	00:01:10	00:00:00
✓ 14 Body systems	11 selected body systems	1	20	00:04:00	00:09:10	00:00:00

Overall treatment time (including pauses) 00:55:00

Notes

exalto, pascale | 3/2/2021 | 05:03 PM | Past measurement (2/9/2021)

exalto, pascale | 3/2/2021 | 05:03 PM | Past measurement (2/9/2021) | USB Global Diagnostics device

5:03 PM 3/2/2021

Vitaalveld Bodyscan: frequentie

- Krachtige trillingen die zelfherstel & biochemie bevorderen, tot 4 weken doorwerken en zelfs de ziekte van Lyme kunnen genezen

The screenshot displays the 'Global Diagnostics' software interface. The top menu bar includes 'File', 'Single frequency templates', 'Settings', 'Treatment', 'Global Diagnostics', 'Language', 'Persons', 'Program area', 'System', and 'Help'. Below the menu is a toolbar with various icons and a 'Start treatment ...' button. The main window is divided into several sections:

- Treatment selection:** A vertical sidebar on the left with icons and labels for 'Recommended frequencies', 'Measurement objects', 'Single frequencies', 'Body systems', 'Fractal frequency ranges', and 'Multi-frequency treatment'.
- Single frequencies:** A central panel with the following settings:
 - Treatment Time: 12:07:00 AM
 - Pause time: 2 (Seconds)
 - Amplification: Amplitude cycle
 - Initial amplification during amplitude cycle: 30
 - Maximum amplification during amplitude cycle: 55
 - Required time for a complete cycle of all set frequencies in the indicated amplification levels: 00:07:00
- Frequency setting:** A panel on the right with a table of 10 frequencies and a checkbox for 'Wobbling of single frequencies'.
- Default settings for single frequencies:** A panel at the bottom center showing 'Folder: VT - Microorganisms' and 'Selection: Borrelia joints', along with a descriptive text about the program's support for Lyme disease treatment.

Frequency	Value
Frequency 1	4,550,000 Hz
Frequency 2	789,567,000 Hz
Frequency 3	10,000,010 Hz
Frequency 4	1,000,000,000 Hz
Frequency 5	7,859,834 Hz
Frequency 6	1,257,389 Hz
Frequency 7	4,003 Hz
Frequency 8	4,587 Hz
Frequency 9	10,007 Hz
Frequency 10	4,588,976 Hz

Vitaalveld Bodyscan: vergelijking

- 3 opeenvolgende metingen laten een patroon zien; meeste klanten zien verbetering na enkele behandelingen en opvolgen adviezen

