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CURRENT COMPLAINTS

According to Survey completed by Testee

- ✓ Allergies
- ✓ Acne
- ✓ Painful Menses with Headaches
- ✓ Alopecia
- ✓ Vision Deterioration
- ✓ Hypoglycemia
- ✓ Fatigue

SESSION LOG

- 1 Testing Completed
 - ✓ Express Test Method
AM SCAN System
- 2 Harmonization Completed
 - ✓ Express Test Method
AM SCAN System

INTERPRETATION OF TEST RESULTS



Causative Factors

THERE ARE TEST MEASUREMENTS OF SIGNIFICANCE:

Resonant Frequency	Risk Probability
1. Staphylococcus Xylosus	92%
2. Chlamydia	82%
3. Canine Tapeworm	73%
4. HPV	73%
5. Herpes 7	64%
6. Ureaplasma	64%
7. Mycosis	55%
8. Mycoplasma Fermentans	55%



Prime Analysis

High-risk probability for Bacterial infections of the Urogenital System. Hyperfunction is strongly pronounced in the Uterus and Urinary Bladder. Thus, these are the most likely locus of infection. The results correlated with the current complaints.

RECOMMENDATIONS

Ideal Scenario

1 Treatment Protocols

A+B

B+C

D

E

- A. Urogenital Bacteria Balancing: Herbal Teas for Urinary Tract Infections and for Endometriosis.
B. Active Bioresonance Therapy with Sweeper for Causative Factors:

Program	Schedule	Program	Schedule
1. Staphylococcus (474)	7 days	5. Hperes Virus (505)	14 days
2. Chlamydia (488)	10 days	6. Ureaplasma (486)	14 days
3. Canine Tapeworm (567)	14 days	7. Mycosis (517)	21 days
4. HPV (503)	20 days	8. Mycoplasma (468)	

C. De-worming: Herbal Tea for Parasites -> Fermented Cucumber Juice 30ml daily for 7 days, then 3/week

D. Zencleaz Flow Enzymatic Cleanse for Urogenital System

E. Follow-up Testing in 3 months

2 Supplementation

Vitamins A,D, E, K
Bio Herbs B Complex
Digestive Enzymes
Prebiotics/Probiotics
Norsan Algae Oil
Schindel Minerals
Magnesium treonate
Calcium citrate
Zinc Complex (citrate, picolinate, gluconate)

Take all items above during treatment protocols except for minerals. Add them after treatment protocols.

3 Food

for nutritifying detox, gut regeneration and pH balance

Pure Water 2l
Watermelon Juice
Quinoa
Potatoes
Millet
Rice Brown, Red, Wild
Buckwheat
Chia Seeds
Hemp Seeds
Smoothie (Fruit&Seed)
Gluten Free Flours
Egg Yolk
Brazil nut

Fermented Foods
Rejuvelac
Spirulina
Nettle
Horsetail

AVOID
Gluten
Sugar
Processed
Fried
Alcohol

REFERENCE MATERIAL

- 1 Consult 'Reference Guide - BIOREZ REFERENCE GUIDE for Test Results Jan 2024' for additional solutions and interpretation of results
Web Link: /
- 2 Digital Manuals and Guides for Enso Sweeper
User Manual: <https://next333.biorez.life/s/QHgpkX3dgepk8Ko> password: Biorez333!
Supplement to the Bioresonance: <https://next333.biorez.life/s/CTjPRm3WdGnt2WB> password: Biorez333!
- 3 Health School - a Natural Way to Fight Parasites
Author: Nadezhda Semenova | Published by Alter-Med Publishing
The Law of Frequencies
Published by Alter-Med Publishing: <https://thelawoffrequencies.com>
- 4 Healthy Recipes
Web Link: <https://bluejeanchef.com> Web Link: <https://zerowastechef.com> Web Link: <https://www.food.com/ideas/healthy-6501?ref=nav>
- 5 Spontaneous Staphylococcus xylosus Infection in Mice Deficient in NADPH Oxidase and Comparison with Other Laboratory Mouse Strains
Web Link: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2919191/>
- 6 Genomic Diversity in Staphylococcus xylosus
Web Link: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2168225/>

ENSO

Patient

Tyranowska Natalia

Birth data: 06.08.1988

Date: 10.11.2023

Address:

Phone:

Specialist-Consultant: Natalia Tyranowska

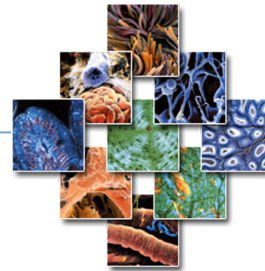
Organization: Biorez Wellness

License:

Address:

Phone:

E-mail: support@biorez.life



EXPRESS, interpretation of color.

100-81	Hyperfunctioning - strongly pronounced
80-61	Hyperfunctioning - marked
60-41	Hyperfunctioning - reasonably marked
40-0	Hyperfunctioning - feebly marked
	Norm
0-30	Hypofunction - feebly marked
31-60	Hypofunction - reasonably marked
61-80	Hypofunction - marked
81-100	Hypofunction - strongly pronounced

General state in the moment of inspection

The general state is satisfactory

Coefficient of razbalansa (pH internal environment)

Unbalance, enhanceable acidity of cages

Risk degree for the basic systems

Circulatory system 31 %
Moderate violations

Bronchopulmonary system 15 %
Minimum violations

Digestive system 27 %
Moderate violations

Urogenital system 21 %
Minimum violations

Endocrine system 33 %
Moderate violations

Immune system 37 %
Moderate violations

Organs of head 45 %
Moderate violations

Articulations 0 %
There are not violations

Lymphatic system 31 %
Decline of activity and limfootoka from organs I degrees

General stability to the damaging factors of external environment

Below middle

Type of the vegetative nervous system

Increase of tone of parasympathetic department of NS

CNS

Exhaustion II degrees

Allergic background

Allergic background

Causative factor

Streptococcus mitior = 92% , Ureaplasma urealyticum = 55% , Penicillium roqueforti = 49% , Mycoplasma hominis = 42% , Human Papillomavirus (HPV) = 36% ,
Mycoplasma fermentans = 36% , Opisthorchis felinus = 27% , Hymenolepis nana (egg) = 23% , Candida kefyr = 21% , Candida krusei = 18%





Damaged organs and systems

Organ of hearing, sight L, Frontal sinus of Highmore L, Breast R, Neck lymph nodes, Gall-bladder, Gullet, oesophagus, Urinary bladder

Probabilistic diagnosis

Chronic hypertrophic rhinitis, Weakening of protective functions of an organism, Hymenolepiasis, Absorption disturbance in an intestine,
Dysbacteriosis intestinal, Fungic burdening , Fungic diseases, Infections urogenital, Menses morbid, problems with a menses,
Ureaplasmosis, Mycoplasmosis, Enzyme deficiency enteropathy, Dyspepsia

Circulatory system

Cerebral circulation R	-42%			
Cerebral circulation L	-46%			
Venous system, right heart	-36%			1
Arterial system, left heart	- N -			1 1

Bronchopulmonary system

Bronchus R	-26%	<div><div></div><div></div></div>		
Bronchus L	-24%	<div><div></div><div></div></div>		1
Lungs R	-13%	<div><div></div><div></div></div>		1
Lungs L	-12%	<div><div></div><div></div></div>		1 1
Larynx, trachea	-3%	<div><div></div><div></div></div>		1

Digestive system

Organ	Percentage	Percentage	Percentage	Percentage
Liver	-26%			1
Gall-bladder	-51%			
Stomach	-47%			
Duodenum	- N -			1
Horizontal section of large intestine	-48%			
Small intestines	-2%			1
Ascending section of large intestine, appendix	- N -			1
Descending section of large intestine, rectum	-24%			1
Pancreas	-28%			1
Gullet, oesophagus	-51%			







Urogenital system

uterus	-46%			
Urinary bladder	-50%			
ovary R	-18%			
ovary L	-11%			
Kidney, ureter R	- N -			1
Kidney, ureter L	-3%			1





Endocrine system

Hypothalamus	-44%	<div><div></div><div></div></div>	
Hypophysis	-41%	<div><div></div><div></div></div>	1
Thymus	-38%	<div><div></div><div></div></div>	1
Thyroid gland	-25%	<div><div></div><div></div></div>	1
Parathyroid glands	-18%	<div><div></div><div></div></div>	1
Pancreas	-28%	<div><div></div><div></div></div>	1
Atriliary capsules/adrenal glands R	-18%	<div><div></div><div></div></div>	1
Atriliary capsules/adrenal glands L	-27%	<div><div></div><div></div></div>	
Breast R	-40%	<div><div></div><div></div></div>	1
Breast L	-51%	<div><div></div><div></div></div>	





Immune system

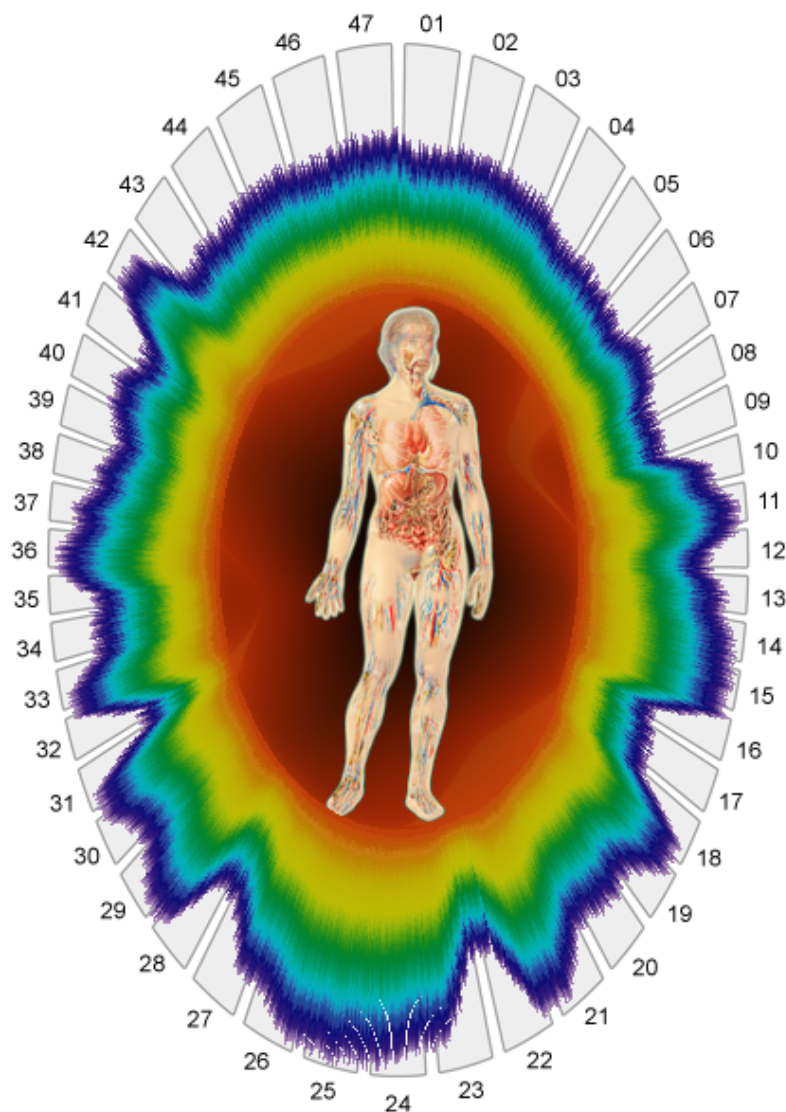
Mediastinal lymph nodes	-50%			
Neck lymph nodes	-42%			1
Thymus	-38%			1
Tonsils of tonsillar ring R	-40%			
Tonsils of tonsillar ring L	-52%			
Spleen	- N -			

Organs of head

Organ of hearing, sight R	-44%			
Organ of hearing, sight L	-45%			1
Frontal sinus of Highmore R	-40%			1
Frontal sinus of Highmore L	-52%			

Articulations

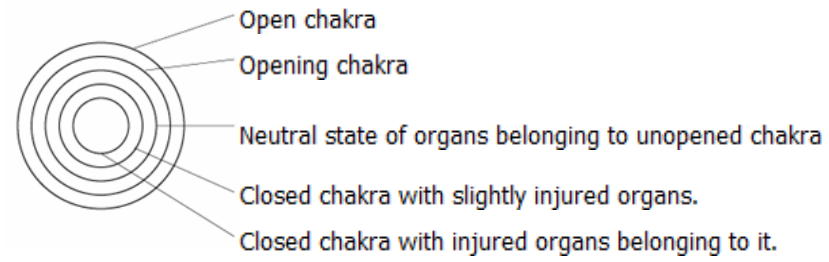
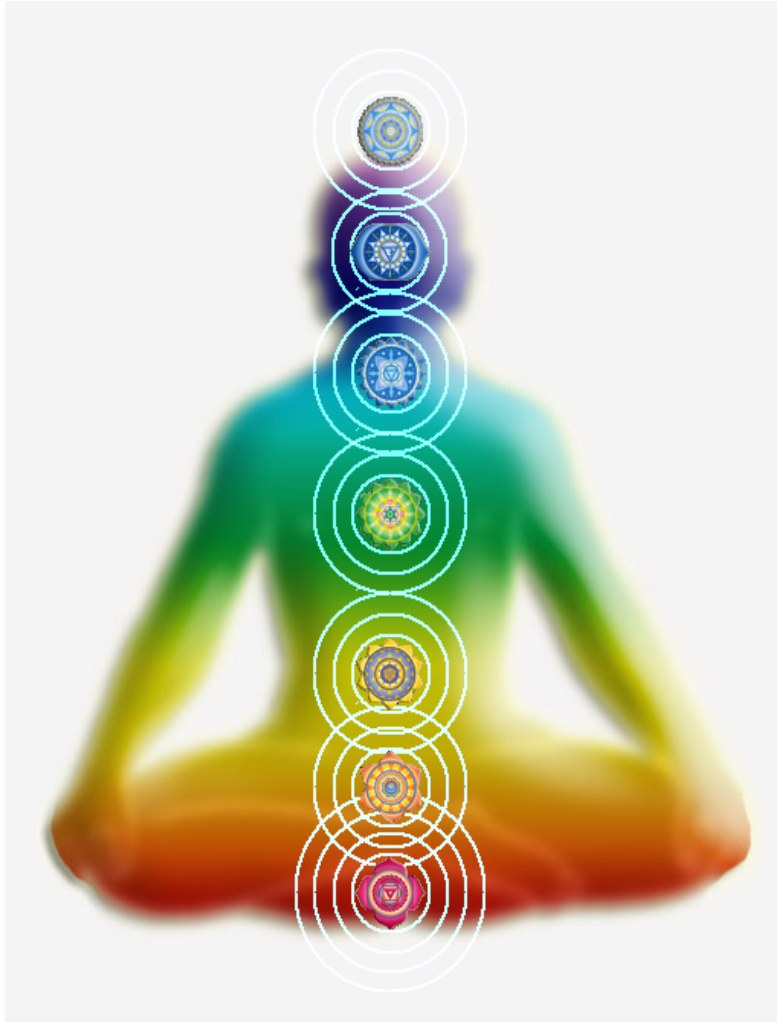
Arm joints R	- N -		1
Arm joints L	- N -		1
Leg joints R	- N -		
Leg joints L	- N -		

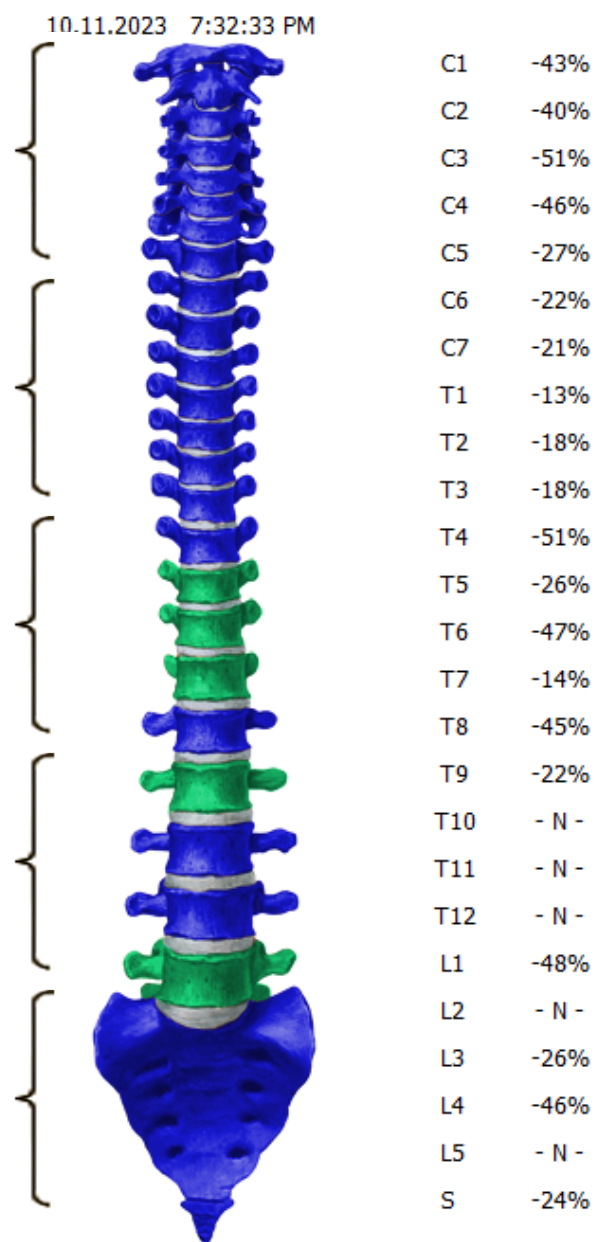


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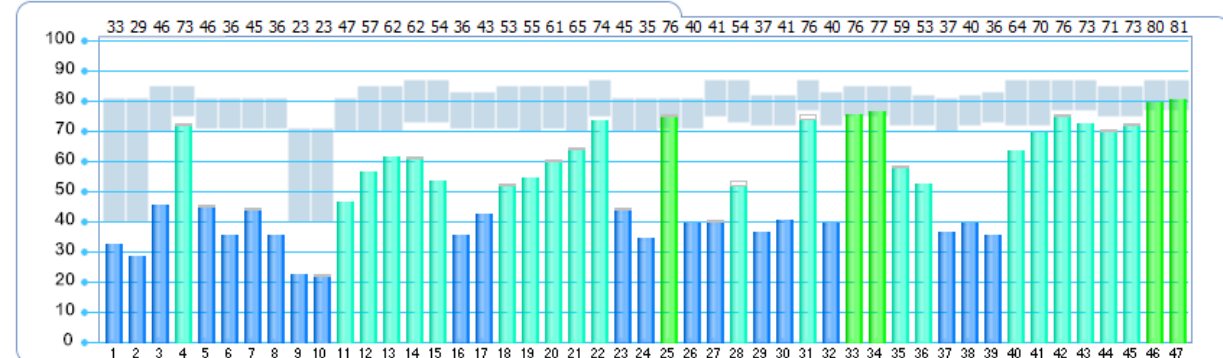
- 01 -46 Left brain and its vessels.
- 02 -44 Cerebral trunk, little brain, left brain
- 03 -45 Organ of vision and hearing
- 04 -52 Paranasal mucosa and mucosa of left-side paranasal sinuses
- 05 -51 Breast L
- 06 -52 Tonsils and limfoepitelialnoe left-side ring
- 07 -42 Lymph from the organs of the head and neck
- 08 -51 Esophagus
- 09 -50 Thoracic lymphatic duct
- 10 -18 Left-side thyroid gland
- 11 0 Arterial circulation, left heart
- 12 -24 Left-side bronchus
- 13 -12 Left-side lung
- 14 0 Joints of hands and shoulder girdle
- 15 0 Spleen
- 16 -51 Gallbladder and biliary ways
- 17 -47 Stomach
- 18 -2 Small intestine
- 19 -24 Descending colon, rectum
- 20 -27 Left-side adrenal body
- 21 -3 Left-side kidney
- 22 -50 Urinary bladder
- 23 -11 Left-side ovaries
- 24 0 Joints of the legs and left-side pelvic girdle
- 25 0 Joints of the legs and right-side pelvic girdle
- 26 -18 İvary R
- 27 -46 Uterus and vagina
- 28 0 Right-side kidney
- 29 -18 Right-side adrenal body
- 30 0 Ascending large intestine area
- 31 -48 Horizontal colon
- 32 0 Duodenum
- 33 -26 Liver
- 34 -28 Pancreas
- 35 0 Joints of hands and shoulder girdle
- 36 -13 Right-side lung
- 37 -26 Right-side bronchus
- 38 -36 Low tension circulation, right heart
- 39 -25 Right-side thyroid gland
- 40 -38 Thymus
- 41 -3 Larynx
- 42 -40 Tonsils and limfoepitelialnoe right-side ring
- 43 -40 Breast R
- 44 -40 Paranasal mucosa and right-side paranasal sinuses
- 45 -44 Right-side organs of vision and hearing
- 46 -41 Cerebral trunk, cerebellum, right hemisphere
- 47 -42 Right hemisphere of the brain and its vessels

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- 1 Cerebral circulation R
- 2 Cerebral circulation L
- 3 Venous system, right heart
- 4 Arterial system, left heart
- 5 Organ of hearing, sight R
- 6 Organ of hearing, sight L
- 7 Frontal sinus of Highmore R
- 8 Frontal sinus of Highmore L
- 9 Hypothalamus
- 10 Hypophysis
- 11 Thymus
- 12 Thyroid gland
- 13 Parathyroid glands
- 14 Atrial capsules/adrenal glands R
- 15 Atrial capsules/adrenal glands L
- 16 Breast R
- 17 Breast L
- 18 Bronchus R
- 19 Bronchus L
- 20 Lungs R
- 21 Lungs L
- 22 Larynx, trachea
- 23 Mediastinal lymph nodes
- 24 Neck lymph nodes
- 25 Tonsils of tonsillar ring R
- 26 Tonsils of tonsillar ring L
- 27 Spleen
- 28 Liver
- 29 Gall-bladder
- 30 Stomach
- 31 Duodenum
- 32 Horizontal section of large intestine
- 33 Small intestines
- 34 Ascending section of large intestine, appendix
- 35 Descending section of large intestine, rectum
- 36 Pancreas
- 37 Gullet, oesophagus
- 38 uterus
- 39 Urinary bladder
- 40 ovary R
- 41 ovary L
- 42 Kidney, ureter R
- 43 Kidney, ureter L
- 44 Arm joints R
- 45 Arm joints L
- 46 Leg joints R
- 47 Leg joints L

Products are recommended:

Meat: beef, boiled, steamed, baked chicken, non-fat ham, meat by-products (liver, kidney, heart, tongue, brain), turkey, roasted cutlets without hard rind, lean meat kinds and sorts (beef, veal, lean pork), lean meat sorts as steamed cutlets, rabbit, venison, wild fowl,
Fish, seafoods: boiled fish, red caviar, black caviar, Skipjack tuna, Halibut; Turbot, lobster langouste, shrimp, crabmeat, Keta; Siberian Salmon, Humpback Salmon, Calamari, fish in aspic, non-fat fish dishes, boiled fish dish and fish mash dish, Crayfish, Spike, Eel, Hake, Pike,
Vegetables, fruit: potatoes, beet, carrot, vegetable marrows, cauliflower, blackcurrant, pomegranate juice, dried currants, boiled stewed steamed vegetables, baked apples, lettuce, grape leaves, broccoli, turnip-rooted cabbage, olive, sea buckthorn, daikon radish, horse radish, mulberry, rose hips, vegetables dishes and side dishes, ripe fruits and berries - fresh, baked and boiled,
Muchnye: chisel bread, cracker-type bread, good baked unenriched bread rolls and filled pies, stale wheat bread, unenriched wheat pulled bread, dry unenriched cookies,
Dairy products: acidophilus milk, kefir, defatted Russian cream cheese, non-fat cheeses, mild cheeses, Camembert, Brie, lapper milk, sour cream, ryazhenka (boiled fermented milk), buttermilk,
Egg products: coddled eggs, steamed omelette,
Soups, porridges: fine pearl porridge, buckwheat porridge, oatmeal porridge, oat-flakes, wheat flakes, flaked barley, grits and vegetables soup on pure meat, fish and chicken broth, buckwheat milk porridge, rice milk porridge, rice porridge, semolina milk porridge, semolina porridge,
Nuts, butters, sweetnesses, fats: honey (instead of sugar), bigarade oil, gingili oil, ѡarjoram oil, sea-buckthorn oil, pumpkinseed oil, cedar oil, linseed oil, olive oil, fennel oil, Saffron oil, fruits jelly, mousses, almond, cedar nut, cashew, water chestnut, cacao oil, ѡandarin oil,
Spicinesses: ginger, anise, rue, thyme, coluria, marjoram, cardamon, anise oil, nettle, dill, turmeric, rocket, yarrow, rosemary, bitter-cress,
Bob: soya beans, asparagus, lentil, nut (Bengal gram),
Drinks: broth of rose hips, green tea, strong tea, weakish tea, natural strong coffee with milk, cocoa, berries and fruits jellies (non-acid), grape juice, non-clear juice, pomegranate juice, apple juice, broth of wheat bran, dried blueberry and blackcurrant broth,
Other: Айвазовская, Алтин-Су, Бишули, Брусничная-Новая, Висбаден Закарпатский, Крымская Кришталева, Лесная Поляна, Лужанская, Свалява, Лужанская №7, Хмельничанка, Шаянская №2, Саржин Яр, Свитанок, Степове Джерело, Поляна

To exclude from a ration:

Meat: fat meat kinds and sorts (pork), lamb, duck, goose, smoked meat products, canned meat, sausage products, roasted and stewed meat, lardon, bacon, pork fat, suet, suet,
Fish, seafoods: canned fish, naturally dried fish, smoked fishes, highly-seasoned and salted seafood, fried fish, salted fish, fat fish dishes, Dogfish, Capelin, Eelpout, Dogfish, Sazan, Salmon, Lax, Herring, Sheat fish, Cod,
Vegetables, fruit: spinach, dock, mushroom broth, fruits, vegetables, plum, kiwi, dried pitted and halved apricot, cabbage, garden radish, Japanese turnip, turnip, bulb onion, garlic, apricot, melon, grapes, cherry plum, eggplant, paprika, dates, fig, banana, tomato,
Muchnye: new bread, vanilla and creamy pulled bread, biscuit, muffin products, wheat bread, hojaldre products, rye bread,
Dairy products: high-fat milk products, high-fat milk products Russian cream cheese, cream, sweetened condensed milk, salty cheeses,
Egg products: fried eggs, dishes of eggs, fried omelette, fried eggs, hard boiled eggs,
Soups, porridges: rich broth, bean soup, dock and spinach soup, milled milk porridge, milled porridge, pearled barley milk porridge, pearled barley porridge, mushrooms and vegetables broth soup, rich broth soup, milk soup with vegetables mash, chicken broth soup, fish broth soup, vegetable broth soup, grits soup of vegetables broth, borscht, Russian cabbage soup, okroshka, beet-root soup, short-eating porridge,
Nuts, butters, sweetnesses, fats: margarine, chocolate, ice-cream, hard sauce, confectionery product, conserves, pancakes, thin pancakes, butter,
Spicinesses: hot pepper, coriander, rhubarb, magnolia-vine,
Bob: bean dishes, peas, bean dishes, bean broth,
Drinks: natural strong coffee, alcoholics, cold drinks, coffee, Coca-cola, soda mineral water, champagne, beer, effervescing drinks, liqueur,
Other: roasted and stewed dishes without to be boiled, fat, salty dishes and