

1. CHOLESTEROL
2. OXIDISED CHOLESTEROL
3. Apo A
4. Apo B
5. Apo E 2
6. Apo E 3
7. Apo E 4
8. LDL
9. HDL
10. VLDL.
11. Тиолактон гомоцистеина
12. B. Breve
13. B. Coagulans (Sporogenes)
14. B. Sublilis
15. B.Bifidus
16. B.Infantalis
17. B.Longus
18. Enterococcus Faecium
19. L. Helveticus
20. L.Acidophilus
21. L.Brevis
22. L.Bulgaricus
23. L.Caseii
24. L.Lactis
25. L.Plantarum
26. L.Rhamnosus
27. L.Salivarius
28. S.Thermophilus

Гастроэнтерологический набор:

Lipopoysa scharide (LPS)	ZONULI N	<i>Stomach</i>	Histamine	SCFA (butyric acid, propionic acid, acetic
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				acid)
Ig A	Avenin (овес)	Gallbladder	Tiramine	Diamine oxidase
Ig M	Gluten (gliadin + WGA)	Liver	B Complex	<i>HNMT</i>
IgE	Gliadin	Pancreas	Omega 3	Luteolin
ITTG 2 (gut)	Wheat germ agglutinin (WGA)	Luodenum	Vitamin A	Astaxanthin
ITTG3 (skin)	Hordein (ячмень)	Jejunum	Vitamin C	Inflmmite
ITTG 6 (brain)	Panicin (просо)	Ileum	Vitamin D3 K2	Qurzetin
Thyroglobulin antibodies	Secalin (rye)	Appendix		Turmeric & Pipenne
TPO antibodies	Zein (maize)	<i>Colon</i>	Betaine HCl	a-Glucosidase
Acetaldehyde	A1 Milk	Hydrogen	Serotonine	Amylase
Ammonis	A2 Milk	Hydrogen sulfide	Glutamine	Bile salts
Etanol	BCM 7	<i>Methane</i>	Magnesium	Carbonic anhidrase (Zn)
Lactic acid	Casein	IL-6	<i>N-acetylcysteine (NAC)</i>	DPP 4
Bactena / Virus	Goat's milk / Sheep's milk	Inflammatory cytokines (IL-17A/F, IL-21, IL-23)	Zinc	Hydrochloric acid
Chemicals / Toxic Metals /	Lactose	Leukotrienes	Soy bean lectin	Intrinsic factor

<u>Radiation</u>				
Fungus	Soy bean lectin	PROSTAGLANDINS	Enzymase	Lactase
Parasites	a-Solanine / a-Chaconine	Th 1 (<u>IL-2, IL-12, TNF-a, Interferon</u>)	GAP 3	Lipase
SIBO aerobes	Glyphosate	Th 2 (<u>IL-4, IL-10, IL-13</u>)	Colon cleanse	Pancreatic enzymes
SIBO anaerobes	FODMAPs	Fructose	Combacillus	Pepsin
	<i>Resistant starch 1+2</i>	Raffinose	Inulin	RPO 3