



List of 1402 programs device «PARKES-MEDICUS»

40-minute programs in 23 sections and ready-made complexes of 8 - 10 40-minute programs, each lasting 7-9 hours.

+38(063) 577-3338 Viber WhatsApp - Ask a question to the manager in the city of development and production, the author of a detailed information resource about the Parkes method with an archive of webinars and international medical conferences of personal video filming - Alexander Domanov

Video channel Parkes (Russ): <https://www.youtube.com/user/parkes707/videos>

Programs are compiled in 24 sections:

1. Toxic pathogenic flora (159 programs) - programs that get rid of viruses, bacteria, helminths, protozoa, ticks, etc.,
2. Lymph. Blood (53 programs),
3. Respiratory system (21),
4. Cardiovascular system (53),

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5. Digestive system (24),
6. Genitourinary system (30),
7. Nervous system (68),
8. Musculoskeletal system (44),
9. Endocrine system (18),
10. Immune system (36),

11. Cosmetology (171)

12. Autoimmune reactions (26),
13. Organ drainage(13),
14. Enzymes (9),
15. Autotraining (106)
16. Pain (85),

17. Leather (43),

18. Threshold immune antiparasitic protection of body cells and the body as a whole (153),
19. Hormones (31)
20. Emotions (20)
21. DNA (59)
22. Affirmations (26 programs)
23. Amino acids, trace elements and vitamins (96)
24. Ready medical complexes (58)

I. Biological (burdens) loads prevents, fight against, fight symptoms, work against, helps fight, stimulates reaction, protects against

- | | |
|------------------|------------------------|
| 1. Adenovirus | 5. Hookworms |
| 2. Actinomycosis | 6. Ascaris |
| 3. Alveococcus | 7. Aspergillus Terrius |
| 4. Amoeba | 8. Aspergillus flavus |

9. Aspergillus nigra
10. Aflatoxin
11. Aphthae
12. Bacterial flora
- 13. Bacteria**
14. Legionnaire's disease
15. Morgellon's disease
16. Pale spirochete
17. Borrelia
18. Clostridium botulinum
19. Brucella
20. Typhoid fever
- 21. Viruses**
22. Chickenpox viruses (VZV)
23. Herpes viruses
24. Herpes simplex viruses
25. Genital herpes viruses
26. Shingles
27. Epstein-Barr viruses
28. Papilloma viruses (HPV)
29. Stomach flu
30. Hepatitis viruses
31. Hepatitis B viruses
32. Hepatitis C viruses
33. Generalized hepatitis viruses
34. Influenza viruses
35. Asian influenza viruses
36. Victoria influenza viruses
37. HIV-1
38. HIV-2
39. HIV-3
40. HIV-4
41. Removal of parasitic toxins
42. Gardnerella vaginalis
- 43. Helminths** (parasitic worms)
44. Heminolepiasis
45. Hemolytic streptococcus
46. Helminthic invasions
47. Gonococci
- 48. Mushrooms**
49. Demodectic mange
50. Dermatomycosis
51. Dysentery pathogen
52. Dysbiosis
53. Diphyllobothriasis
54. Diphtheria
55. Viridans streptococci
56. Zygomycosis
57. Staphylococcus aureus
58. Yersinia
59. Infected lymph
- 60. Candidiasis**
61. Carcinogenesis
62. Carcinoma process
63. Escherichia coli
64. Genitourinary E.coli
65. Klebsiella
66. Encephalitis mite

67. Ticks

- 68. Coagulative staphylococci
- 69. Whooping Cough
- 70. Coxsackievirus
- 71. Campylobacter
- 72. Warts
- 73. Measles
- 74. Rubella
- 75. Cryptococcus
- 76. Roundworms
- 77. Leishmania
- 78. Tapeworms
- 79. Leptospira
- 80. Listeria
- 81. Luezinum
- 82. Giardia
- 83. Plasmodium malariae
- 84. Medorrhinum
- 85. Meningococcus
- 86. Meningococcemia

87. Mycoses

- 88. Mycosis fungoides
- 89. Mycoplasma
- 90. Mycotoxicosis
- 91. Thrush
- 92. Mucor mucedo
- 93. Nematode
- 94. Onychomycosis
- 95. Oncoviruses

96. Opisthorchis

97. Ornithosis

98. Koch's wand

99. Protozoa

- 100. Paramyxovirus
- 101. Paratyphoid fever
- 102. Pyrogenium
- 103. Food intoxication
- 104. Pneumococcus
- 105. Protozoa
- 106. Proteus
- 108. Psorinum
- 109. Avian Influenza
- 110. Rickettsia
- 111. Salmonella
- 112. Swine Flu
- 113. Hay Fever
- 114. Anthrax
- 115. Pseudomonas aeruginosa
- 116. Scarlet Fever
- 117. Staphylococcus aureus (jest w pozycji 57)
- 118. Staphylococcus + streptococcus
- 119. Tetanus
- 120. Streptococcus
- 121. Ringworm
- 122. Strongyloides
- 123. Taeniasis

124. Toxocariasis	142. Cholera
125. Toxoplasma	143. Cysticercosis
126. Trachoma	144. Cytomegalovirus
127. Trichinella	145. Scabies itch
128. Trichomonas	146. Schistosomiasis
129. Trichophytosis	147. Enterobiasis (pinworm infection)
130. Tubercl bacillus	148. Enterovirus
131. Pulmonary tuberculosis	149. Enterococcus
132. Tuberculosis bacterial form	150. Epidparotitis
133. Bovine tuberculosis	151. Erythema pancreaticum
134. Tuberculosis of internal organs	152. Echinococcus
135. Avian tuberculosis	153. Adaptogen
136. Tularemia	154. Anti-pathogenic
137. Ureaplasma	155. Ambulance
138. Filariasis	156. Hepatitis A
139. Helicobacter	157. Viral toxins
140. Chlamydia	158. Bacterial toxins
141. Lung chlamydia	159. Fungal toxins.

To form an anti-virus complex of treatment programs for the device «ParkeS-Medicus», using the menu, set

- 1.** The first - the program 1-155. "Ambulance", it blocks the penetration of viruses into the cell,
- 2.** the second set 1-154. "Anti-pathogenic"
- 3.** then - the general species program, according to the class of detected pathogenic flora - 13. "Bacteria" or 21. "Viruses", 43. "Helminths", 48. "Mushrooms", 60. "Candida", 67. "Ticks", 87. "Mycoses", 99. "Parasitoses + Protozoa",
- 4.** then - a program for a specific pathogen, if it is on the list, let's say "Influenza virus", or "Hepatitis C", "Opisthorchiasis", "Ascaris" or "Herpes".

This concerns a set of antiparasitic programs.

5. The next is "1-153. Adaptogenic" or 10-1. "Adaptation" (from section 10. "Immune system") to activate the protective reactions of the body's immune system.

6-8. Next - programs from the sections of those body systems in the organs of which the dislocation of these pathogens was found and we definitely take programs for related organs, for example, the liver and kidneys are associated with the bile ducts and gallbladder and with the prostate in men and gynecological programs in women from the 6th section "Genito-urinary system".

9. At the end of the complex, the program 2-12 must be installed. "Lymphatic drainage" (section 2 "Lymph, blood") and

10. 10-3. "Detoxification" (section 10 "Immune system").

For accurate therapy with a stable result, it is necessary to be examined by a doctor using the Parkes-D diagnostic device. This can be done remotely by sending a biomaterial (bundle of hair) to the doctor.

II. Lymph, blood

- | | |
|-------------------------------|-------------------------|
| 1. Adenoids | 13. Lymph nodes |
| 2. Angina | 14. Runny nose |
| 3. Sinusitis | 15. Nasopharynx |
| 4. Eyes | 16. Otitis media |
| 5. Glaucoma | 17. Periodontal disease |
| 6. Vocal chords | 18. Nasal polyps |
| 7. Lymph stagnation | 19. Rhinitis |
| 8. Toothache | 20. Oral cavity |
| 9. Cataract | 21. Dental disorders |
| 10. Conjunctivitis (pink eye) | 22. Tonsillitis |
| 11. Lymphangitis | 23. Auricle |
| 12. Lymphatic drainage | 24. Pharyngitis |

- 25. Tinnitus
- 26. Teeth incisors
- 27. Frontal sinus
- 28. Eye muscles
- 29. Retina
- 30. Ocular muscles
- 31. Fundus
- 32. Voice tension
- 33. Palatine tonsil
- 34. Mucous membrane of the nose
- 35. Myopia
- 36. Regulation of the muscles of the eye
- 37. Retinal regeneration
- 38. Regeneration of the optic nerve
- 39. Intraocular pressure
- 40. Regulation of lymph
- 41. Chronic tonsillitis
- 42. Lymph
- 43. Lymphedema
- 44. Lymphadenitis
- 45. Regulation of lymphatic systems
- 46. Rhinosinusopathy
- 47. Irritation of the vocal cords
- 48. Sore throat
- 49. Larynx
- 50. Eustachian tube
- 51. Tonsils
- 52. Otosclerosis
- 53. Frontite

III. Respiratory system

- 1. Bronchi
- 2. Bronchitis
- 3. Lungs
- 4. Small circle of blood circulation
- 5. Asthmatic conditions
- 6. Respiratory disorders
- 7. Respiratory allergies
- 8. Diaphragm
- 9. Inflammatory changes
- 10. Condition of the common cold
- 11. ARVI
- 12. Pleura
- 13. Lung inflammation
- 14. Sarcoidosis
- 15. Antipyretic
- 16. Asthma
- 17. Pneumonia 1
- 18. Pneumonia 2
- 19. Reconstruction of the pulmonary system
- 20. Bronchial spasm
- 21. Respiratory airways

IV. Cardiovascular system

1. Aorta
2. Arteries
3. Vertebral artery
4. Arterial network of the brain
5. Varicose veins
6. Veins
7. Eye veins
8. Temporal artery
9. Hypertension
10. Arterial hypertension
11. Ischemia
12. Acute ischemia
13. Capillaries
14. Coronary vessels
15. Blood circulation
16. Myocardium
17. Femoral artery
18. Circulatory disorders
19. Mitral valve prolapse
20. Popliteal artery
21. Renal artery
22. Expansion of blood vessels
(vasodilation)
23. Heart
24. Vasospasm
25. Tachycardia
26. Endocardium
27. Blood thinning
28. Hypertension 1
29. Hypertension 2
30. Regulation of blood circulation
31. Regulation of the heart
32. Acute varicose veins
33. Restoration of intima of veins with varicose veins
34. Spasm of veins with varicose veins
35. Abnormal heart rhythm
36. Heart rate, heartbeat
37. Blood coagulation system
38. Heart muscle failure
39. Heart Center
40. Weakening of the heart muscle
41. Spasm of the vertebral artery
42. Heart spasm
43. Thrombosis blood thinning
44. Activation of heart functions
45. Arteriosclerosis
46. Varicose veins exacerbation
47. Hypotension
48. Insufficiency of blood circulation
49. General blood circulation failure
50. Blood circulation

51. Blood circulation of the head

53. Obliterating endarteritis.

52. Peripheral vessels

V. Digestive system

1. Anal itching

13. Pancreatitis

2. Hemorrhoids

14. Liver

3. Diarrhea

15. Nutritional dysfunctions

4. Diaphragm

16. Pancreas

5. Stomach

17. Large intestine (colon)

6. Choleretic

18. Small intestine (colon)

7. Bile duct

19. Nausea

8. Heartburn

20. Peritoneum

9. Gallstones

21. Sigmoid colon

10. Intestine

22. Hepatic duct

11. Colitis

23. Intestinal colic

12. Flatulence

24. Regulation of gastrointestinal tract.

VI. Genitourinary system

1. Adenoma

10. PMS

2. Adnexitis

11. Male genitourinary system

3. Infertility

12. Renal failure

4. Cystic process of the ovary

13. Kidneys

5. Uterus

14. Prostate gland

6. Myoma

15. Prostatitis

7. Bladder

16. Stagnation of the prostate

8. Kidney stones

17. Urethritis

9. Pyelonephritis

18. Frigidity

- 19. Cystitis
- 20. Enuresis
- 21. Ovaries
- 22. Fallopian tubes
- 23. Urethra
- 24. Endometritis
- 25. Urethra (to samo co 23)
- 26. Regulation of female urine of the reproductive system
- 27. Regulation of male urine of the reproductive system
- 28. Regulation of the bladder
- 29. Strengthening potency
- 30. Cleansing the kidneys.

VII. Nervous system

- 1. Alcohol addiction
- 2. Alpha rhythm
- 3. Beta rhythm
- 4. Gamma - rhythm
- 5. Headaches
- 6. Dizziness
- 7. Femoral nerve
- 8. Tibial nerve
- 9. The vagus nerve
- 10. The optic nerve
- 11. Phrenic nerve
- 12. Optic nerve (to samo co w 10)
- 13. Ischemic disorders of the brain
- 14. The cerebral cortex
- 15. Coronary plexus
- 16. Intercostal neuralgia
- 17. Migraine
- 18. Brain
- 19. Brain neurons
- 20. Muscular dystrophy
- 21. Drug addiction
- 22. Neuralgia
- 23. Trigeminal neuralgia
- 24. Neurointoxication
- 25. Nerve fibers
- 26. Myelin sheath nerve fibers
- 27. Relax
- 28. Equilibrium - the auditory nerve
- 29. Receptors sodium - potassium
- 30. Insulin receptors
- 31. Skin receptors
- 32. Histamine receptors
- 33. Renal plexus
- 34. Hepatic plexus
- 35. Brachial plexus
- 36. Lumbar plexus
- 37. Sedative action
- 38. Sigma - rhythm

- 39. Solar plexus
- 40. Sleep
- 41. Cerebral vessels
- 42. Sciatic nerve
- 43. Auditory nerve
- 44. Deep sleep
- 45. Sympathicus
- 46. Thalamus
- 47. Theta - rhythm
- 48. Toning
- 49. Tropism of brain tissue
- 50. Pelvic plexus
- 51. Trigeminal nerve
- 52. Facial nerve
- 53. Central activity of the nervous system
- 54. Traumatic brain injury (head injuries)
- 55. EPI syndrome
- 56. Epiphysis to jest kość
- 57. Endogenous opiates Endogenous zones
- 58. Speech center
- 59. Vibration sickness
- 60. Acoustic neuritis
- 61. Balance disorders
- 62. Hearing Center
- 63. Snoring
- 64. Antistress
- 65. Antidepressant
- 66. Narcotic withdrawal
- 67. Neurocirculation
- 68. Psycho - Potence

VIII. Musculoskeletal system

- 1. Arthritis rheumatic
- 2. Arthritis
- 3. Arthrosis
- 4. Thoracic spine
- 5. Herniated disc
- 6. Coxarthrosis
- 7. Skeletal system
- 8. Mesenchymal reactivation
- 9. Myositis
- 10. Uric acid
- 11. Osteoarthritis
- 12. Osteomyelitis
- 13. Gout
- 14. Vertebral column
- 15. Lumbar spine
- 16. Psoriatic arthritis
- 17. Rheumatism
- 18. Skeletal musculature

- 19. Scleroderma
- 20. Connective tissue
- 21. Adhesions
- 22. Joints
- 23. Injuries, bruises
- 24. Fascia
- 25. Fibrosis
- 26. Cervical spine
- 27. Atlanto - occipital joint
- 28. Intervertebral disc
- 29. Periosteum
- 30. Knee cartilage
- 31. Cartilage of the hip joint
- 32. Cartilage of the shoulder joint
- 33. Intervertebral cartilage
- 34. Knee joint
- 35. Knee ligaments
- 36. Meniscus
- 37. Sciatica
- 38. Coccyx
- 39. Heaviness in the back
- 40. Muscle regulation
- 41. Joints regulation
- 42. Regulation of arthritic changes
- 43. Arthritic changes
- 44. Rehabilitation of injuries.

IX. Endocrine system

- 1. Bulimia
- 2. Genitals (male reproduction)
- 3. Hypothalamus
- 4. Pituitary gland
- 5. Diffuse toxic goiter
- 6. Fat cells
- 7. Correction of weight
- 8. Milk glands
- 9. Adrenal glands
- 10. Islets of Langerhans
- 11. Diabetes mellitus
- 12. Sphere testis (testicles)
- 13. Functional disorders thyroid gland
- 14. Thyroid gland
- 15. Ovaries
- 16. Ovarian sphere
- 17. Parathyroid glands
- 18. Regulation of endocrine systems.

X. Immune system

- 1. Adaptation
- 2. Homeostasis

- 3. Detoxification
- 4. Removal of toxins
- 5. DNA
- 6. Catecholamines
- 7. Polyps
- 8. General regeneration
- 9. Spleen, blood
- 10. Chronic fatigue syndrome
- 11. Thymus
- 12. Tissue fluid
- 13. T-lymphocytes
- 14. Toxins
- 15. Increase in working capacity
- 16. Cholesterol
- 17. Endorphins
- 18. Enkephalins
- 19. Interleukins
- 20. Allergic load
- 21. Allergic background
- 22. Acid-alkaline balance
- 23. Mitochondria
- 24. Geopathogenic load
- 25. Toxic load
- 26. DNA repair
- 27. Reticuloendothelial system (RES)
- 28. Allergy
- 29. Allergic reactions
- 30. Allergic manifestations
- 31. Food allergies
- 32. General regeneration
- 33. Serotonin
- 34. Restoration of immunity
- 35. Cell detoxification
- 36. Deep cleansing of the body.

XI. Cosmetology

- 1. Tissue fluid
- 2. Lymphatic drainage
- 3. Microcirculation
- 4. Skin metabolic processes
- 5. Hypoderm
- 6. Recovery after fungal and tick-borne infections
- 7. Wrinkles
- 8. Skin drainage
- 9. Skin receptors
- 10. Collagen
- 11. Elastin
- 12. Connective tissue of the skin
- 13. Skin turgor
- 14. Skin elasticity
- 15. Intracellular fluid
- 16. Skin moisture
- 17. Oily skin

- 18. Skin pH
- 19. Epidermis
- 20. Derma
- 21. Skin capillaries
- 22. Skin photosensitivity
- 23. Cutaneous fibrin
- 24. Toxic skin burdens
- 25. Peeling
- 26. Lifting
- 27. Microcurrent therapy
- 28. Myostimulation 1
- 29. Myostimulation 2
- 30. Skin rejuvenation
- 31. Muscles of the face
- 32. Spasms of facial muscles
- 33. Skin regeneration.
- 34. Violations of the water-salt balance
- 35. Circulation and water exchange
- 36. Advanced cellulite
- 37. Local skin stimulation
- 38. Lymphatic drainage 2
- 39. Iontophoresis
- 40. Electrical muscle stimulation
- 41. Breakdown of fat
- 42. Pulse therapy
- 43. Peeling
- 44. Eumelanin regulation
- 45. Pheomelanin regulation
- 46. Hair follicle stimulation
- 47. Strengthening the hair root
- 48. Strengthening the hair cortex
- 49. Microcirculation of the scalp
- 50. Regulation of hair follicles
- 51. Narrowing of the pores of the skin of the face
- 52. Expansion of the pores of the skin of the face
- 53. Melanin in the skin of the face
- 54. Microcirculation of the skin of the face
- 55. Stimulation of the muscle that lifts the corner of the mouth
- 56. Relaxation of the muscle that lifts the corner of the mouth
- 57. Stimulation of the muscle that lowers the corner of the mouth
- 58. Relaxation of the muscle that lowers the corner of the mouth
- 59. Stimulation of the muscle that lifts the upper eyelid
- 60. Relaxation of the muscle that lifts the upper eyelid
- 61. Stimulation of the large zygomatic muscle
- 62. Relaxation of the large zygomatic muscle
- 63. Stimulation of the zygomatic minor muscle

- 64. Relaxation of the zygomatic minor muscle
- 65. Cheek muscle stimulation
- 66. Stimulation of the fronto-occiput. muscles
- 67. Relaxation of the fronto-occipital muscle
- 68. Drainage of adipose tissue of the infraorbital region
- 69. Regulation of adipose tissue of the zygomatic region
- 70. Regulation of facial skin pigmentation
- 71. Regulation of melanin in the skin of the face
- 72. Scar tissue peeling
- 73. Collagen stimulation of scar tissue
- 74. Scar tissue fibroblasts
- 75. Regulation of tissue fluid of the orbital region
- 76. Comedones
- 77. Stimulation of the sternomastoideus muscle
- 78. Relaxation of the sternomastoideus muscle
- 79. Stimulation of the subcutaneous muscle of the neck
- 80. Relaxation of the subcutaneous muscle of the neck
- 81. Muscle tissue
- 82. Capillaries
- 83. Lipolysis of subcutaneous fat
- 84. Lymphatic drainage of adipose tissue
- 85. Microcirculation of subcutaneous adipose tissue
- 86. Metabolism of subcutaneous adipose tissue
- 87. Removal of toxins from the subcutaneous adipose tissue
- 88. Anti-cellulite modeling
- 89. Fractional rejuvenation
- 90. Lifting + firming of the skin of the face
- 91. Lifting + strengthening the skin of the trunk
- 92. Fractional microablation
- 93. Non-invasive lifting
- 94. Anti-age remodeling
- 95. Fibrolifting
- 96. Fibroblasts
- 97. Microneedle lifting
- 98. "Skin Glow"
- 99. Microcurrents of the body
- 100. Microcurrents of the face
- 101. Microcurrent neckline
- 102. Microcurrent oxygen
- 103. Microcurrent Nitric Oxide
- 104. Microcurrent coenzyme Q10
- 105. Forehead lift

- 106. Neckline lifting
- 107. Body lifting
- 108. Lifting of the periorbital zone
- 109. Face lifting
- 110. Phonophoresis
- 111. Adipose tissue fibrosis
- 112. Ultraphonophoresis
- 113. Lipolysis of adipose tissue
- 114. Metabolism activation
- 115. Occipital-frontal muscle
- 116. Nasal muscle
- 117. Eyebrow wrinkling muscle
- 118. Circular muscle of the eye
- 119. Orbicular muscle of the mouth
- 120. Muscle "proud"
- 121. Laughter muscle
- 122. Minor zygomatic muscle
- 123. Large zygomatic muscle
- 124. Buccal muscle
- 125. Muscle that lowers the corner of the mouth
- 126. Muscle that lowers the lower lip
- 127. Muscle that raises the upper lip
- 128. Muscle that raises the angle of the mouth
- 129. Chewing muscles
- 130. Temporal muscles
- 131. Chin muscle
- 132. Sternocleidomastoid muscle
- 133. Semispinous muscle
- 134. Trapezius muscle
- 135. Belt muscle of the head
- 136. Longissimus muscle
- 137. Belt muscle of the neck
- 138. Muscle that lifts the scapula
- 139. Pectoralis major muscle
- 140. Subcutaneous muscle of the neck
- 141. Subclavian muscle
- 142. Intercostal muscles
- 143. Deltoid muscle
- 144. Shoulder biceps
- 145. Triceps shoulder
- 146. Latissimus dorsi muscle
- 147. Large and small rhomboid muscle
- 148. Large round muscle
- 149. Muscle that straightens the spine
- 150. Lumbo-thoracic fascia
- 151. Gluteal muscle
- 152. External oblique abdominal muscle
- 153. Rectus abdominis
- 154. Transverse abdominal muscle
- 155. Internal oblique abdominal muscle
- 156. Iliopsoas muscle
- 157. Rectus femoris
- 158. Lateral broad muscle of the thigh

- 159. Medial wide muscle of the thigh
- 160. Quadriceps femoris
- 161. Tailor muscle
- 162. Calf muscle
- 163. Tibialis anterior
- 164. Soleus muscle
- 165. Long peroneal muscle
- 166. Biceps femoris
- 167. Semitendinosus muscle
- 168. Lymphatic drainage of the thoracic lymphatic duct
- 169. Lymphatic drainage of the abdominal cavity
- 170. Lymphatic drainage of the head and neck
- 171. Lymphatic drainage of the lower extremities

XII. Autoimmune reactions

- 1. Allergen antibodies
- 2. Myocardial antibodies
- 3. Lungs antibodies
- 4. Mucosal membranes antibodies
- 5. Thyroid Antibodies
- 6. Antibodies against papilloma virus
- 7. Antibodies against toxoplasma
- 8. Antibodies against staphylococcus
- 9. Antibodies against streptococcus
- 10. Antibodies against the Epstein-Barr virus
- 11. Antibodies against cytomegalovirus
- 12. Antibodies against HIV
- 13. Antibodies against hepatitis B virus
- 14. Antibodies against hepatitis C virus
- 15. Antibodies against measles virus
- 16. Antibodies against rubella virus
- 17. Antibodies against herpes zoster
- 18. Antibodies against influenza viruses
- 19. Antibodies against echinococcus
- 20. Antibodies against roundworm
- 21. Antibodies against chlamydia
- 22. Antibodies against gray mold
- 23. Antibodies against penicillin
- 24. Antibodies against Helicobacter
- 25. Autoimmune disorders
- 26. Autointoxication.

XIII. Drainages

- 1. Skin drainage
- 2. Lung drainage

3. Liver drainage
4. Mucous membranes drainage
5. Intestinal drainage
6. Vascular drainage
7. Blood drainage
8. Nerve tissue Drainage
9. Kidney drainage
10. Prostate drainage
11. Connective tissue drainage
12. Muscle drainage
13. Cellular matrix drainage

XIV. Enzymes

1. Amylase
2. Lactase
3. Maltase
4. Lipase
5. Trypsin
6. Saharaza
7. Pepsin
8. Protease
9. Chymotrypsin.

XV. Autotrening

1. Frequencies of health
2. Stradivarius frequency
3. Generosity
4. Heartiness
5. Compassion
6. Success
7. To improve the action of herbs
8. Perception of the world
9. Frequency matrix
10. Energy balance
11. Kundalini
12. Irritability
13. Fatigue
14. Absent-mindedness
15. Anxiety
16. Dependency
17. Tension
18. I chakra
19. II chakra
20. III chakra
21. IV chakra
22. V chakra
23. VI chakra
24. VII chakra.

- 25. Depression
- 26. Fear
- 27. Umbilical cord (homeopathy)
- 28. Harmonization of space
- 29. Sleep Center
- 30. Spectrum of voice
- 31. Annual rhythm of the Earth
- 32. Harmony of the Earth
- 33. Mantra OMM
- 34. Heart center
- 35. Isolation of neurotransmitters
- 36. Increased brain activity
- 37. Preparation of cluster water
- 38. Toxin Binding
- 39. Activation of the brain
- 40. Development of the mind
- 41. Attract Joy
- 42. General wellness
- 43. I live in perfect harmony
- 44. Healing the heart
- 45. Overcoming doubts
- 46. Faith in yourself
- 47. Volitional attention
- 48. Strengthening the will
- 49. Development of abilities
- 50. Work on yourself
- 51. Sustainability in life
- 52. Improvement in hypochondria
- 53. Development of speech behavior
- 54. Fortitude of mind
- 55. Strong will
- 56. To new achievements
- 57. High performance
- 58. Recovery of working capacity
- 59. Motivate for longevity
- 60. Health promotion
- 61. Energy and strength of life
- 62. I restore the power of life
- 63. I love my young body
- 64. Strengthening the mind
- 65. Improve memory
- 66. Improve attention
- 67. Activity in life
- 68. Strengthening the biofield
- 69. Comprehensive development
- 70. Body control
- 71. Self-healing of the body
- 72. I am always full of strength and health
- 73. Feeling safe
- 74. Improve body tone
- 75. Eliminate Hidden Blocks
- 76. Emotional energy
- 77. Increased vitality

- 78. Balance and harmony
- 79. Awakening intuition
- 80. Cleanse cells from toxins
- 81. Nutrition balance
- 82. Life orderliness
- 83. State of perfection
- 84. Peace and balance
- 85. Body regeneration
- 86. Frequencies of Love
- 87. Solfeggio Frequencies
- 88. New Solfeggio
- 89. Healing energy
- 90. Restoration of DNA chains
- 91. Waves of youth
- 92. Tissue repair
- 93. Acceptance of the World
- 94. Thank you
- 95. Heartfelt gratitude
- 96. Unity
- 97. Compassion
- 98. Energy release
- 99. Logic
- 100. Earth Resonance
- 101. Improvement of mental abilities
- 102. Chronic pain
- 103. Rejuvenation
- 104. Pyramid Frequencies
- 105. Intelligence
- 106. Interneuronal connections

XVI. Pain

- 1. Physiological pain
- 2. Pathological pain
- 3. Acute pain
- 4. Arthropathies
- 5. Myalgia
- 6. Ulceration of skin and mucous membranes
- 7. Extra-articular inflammation
- 8. Ischemic disorders
- 9. Visceral pain
- 10. Neuropathic pain
- 11. Postherpetic neuralgia
- 12. Trigeminal neuralgia
- 13. Diabetic polyneuropathy
- 14. Post-traumatic pain
- 15. Myelopathic pain
- 16. Radicular syndrome
- 17. Vasculopathic pain
- 18. Psychogenic pain
- 19. "Analgesic ladder"

- 20. Central mechanisms of pain
- 21. Peripheral mechanisms of pain
- 22. Tension headache
- 23. Mixed headache
- 24. Arterial headache
- 25. Venous headache
- 26. Muscular headache stresses
- 27. Liguorodenamic headache
- 28. Neuralgic headache
- 29. Paroxysmal pain
- 30. Pain along the nerve trunks
- 31. Sharp pain
- 32. Piercing pain
- 33. Burning pain
- 34. Pain like lightning
- 35. Pain like a current
- 36. "Muscle aches"
- 37. Toothache
- 38. Pain syndrome
- 39. Low back pain
- 40. Joint pain
- 41. Pain of an inflammatory nature
- 42. Sciatica
- 43. Fibromyalgia
- 44. Otogenic headache
- 45. Ophthalmic headache
- 46. Vessels of the brain pain
- 47. PMS headache
- 48. Sinus headache
- 49. Cerebral headache
- 50. Vascular headache
- 51. Headache in the forehead
- 52. Odontogenic headache
- 53. Central headache
- 54. Endocrine headache
- 55. Blocking painful pulse.
- 56. Facial nerve neuralgia
- 57. Cranial nerve neuralgia
- 58. Optic neuritis
- 59. Sore throat
- 60. Tonsillitis pain
- 61. Stomatitis pain
- 62. Ear pain
- 63. Pain with auditory neuritis nerve
- 64. Myofascial facial syndrome
- 65. Visceral pain
- 66. Costal chondrite
- 67. Cardialgia
- 68. Neurocirculatory pain
- 69. Pain of bronchopulmonary character
- 70. Pain with esophageal spasm
- 71. Pain with reflux esophagitis
- 72. Injuries of soft tissues
- 73. Vertebral pain
- 74. Interscapular pain syndrome
- 75. Shoulder-scapular periarthritis

- 76. Pain with shingles deprive
- 77. Injury of the abdominal wall
- 78. Reflected pain
- 79. Ossalgia
- 80. Bekhterov's disease
- 81. Crohn's disease
- 82. Coccygodynia
- 83. Sciatic bursitis
- 84. Myofascial syndrome
- 85. General muscle pain

XVII. Skin

- 1. Allergy 1
- 2. Allergy 2
- 3. Allergy 3
- 4. Warts 1
- 5. Warts 2
- 6. Vitiligo
- 7. Hair follicles
- 8. Hair loss 1
- 9. Hair loss 2
- 10. Condyloma
- 11. Urticaria (hives)
- 12. Myostimulation 1
- 13. Myostimulation 2
- 14. Skin rejuvenation
- 15. Acne
- 16. Psoriasis 1
- 17. Psoriasis 2
- 18. Wounds, ulcers
- 19. Hair growth
- 20. Acne 1
- 21. Acne 2
- 22. Eczema
- 23. Acne
- 24. Vitiligo 2
- 25. Hair roots
- 26. Hair regulation
- 27. Neurodermatitis
- 28. Dry skin
- 29. Oily skin
- 30. Skin regulation
- 31. Keratinization of the skin
- 32. Skin center (central mechanisms of skin regulation)
- 33. Red spots
- 34. Facial irritation
- 35. Corns
- 36. Toe nails
- 37. Fingernails
- 38. Pigmented spots (dark sport)
- 39. Sunburn
- 40. Mosquito bites
- 41. Boils

42. Dry eczema

43. Erythema.

XVIII. Immune threshold levels of antiparasitic defense of body cells and the body as a whole

1. The nasal cavity
2. Mucous membrane of the nasal cavity
3. Pharyngeal mucosa
4. Tracheal mucosa
5. Mucous membrane of the larynx
6. Tonsils
7. The mucous membrane of the maxillary sinuses
8. Mucous membrane of the frontal sinus
9. Mucous membrane of the frontal sinus
10. Bronchial mucosa
11. Bronchioles
12. Lung tissue
13. Intima of the small circulation circle
14. Intima of the great circulation circle
15. Intima of the vessels of the heart
16. Myocardium
17. Intima of peripheral vessels
18. Endocardium
19. Pericardium
20. Pleural cavity
21. Connective tissue
22. Muscle tissue
23. Intima of capillaries
24. Fascia tissue
25. Tendon tissue
26. Cartilage tissues
27. Cartilage bone tissue
28. Aperture of bone tissue
29. Peritoneum tissues
30. Intima of arteries
31. Intima of veins
32. Mucous membrane of the esophagus
33. Gastric mucosa
34. Duodenal mucosa intestines
35. Small intestinal mucosa
36. Mucous membrane of the large intestine
37. Mucous membrane of the sigmoid colon
38. Rectal mucosa
39. Tissues of hemorrhoidal veins
40. Tissues of the bile ducts of the liver
41. Gallbladder tissue
42. Tissues of the bile duct
43. Liver cells

- 44. Tissue of the veins of the liver
- 45. Liver artery tissues
- 46. Tissue of Vater nipple
- 47. Pancreatic duct tissue glands
- 48. Pancreatic tissue
- 49. Tissue of the head of the pancreas glands
- 50. Pancreatic body tissue glands
- 51. Tissue of the tail of the pancreas glands
- 52. Tissue of the appendix
- 53. Lymphatic tissues of the tonsillar ring
- 54. Lymph tissue of the breast department
- 55. Lymph tissue of the abdominal department
- 56. Lymph tissues of the groin
- 57. Spleen tissue
- 58. Bone marrow tissue
- 59. Bladder tissue
- 60. Kidney tissue
- 61. Kidneys veins tissue
- 62. Kidneys arteries tissue
- 63. Juxtaglomerular tissue apparatus
- 64. Tissues of cortical substance adrenal glands
- 65. Tissue of the medulla adrenal glands
- 66. Uterine tissue
- 67. Tissues of fallopian tubes
- 68. Ovarian tissue
- 69. Vaginal tissues
- 70. Prostate tissue
- 71. Testicular tissue
- 72. Tissue of the spermatic cord
- 73. Tissues of lymphatic vessels
- 74. Tissues of the hip joint
- 75. Tissues of the knee joint
- 76. Ankle tissue
- 77. Tissues of the joints of the foot
- 78. Tissues of vertebral joints
- 79. Shoulder joint tissue
- 80. Elbow joint tissue
- 81. Wrist joint tissue
- 82. Tissue of the joints of the hand
- 83. Tissues of the right lobe of the head brain
- 84. Tissues of the left lobe of the head brain
- 85. Tissues of the frontal lobe of the head brain
- 86. Tissues of the temporal lobe of the head brain
- 87. Tissues of the occipital lobe of the brain
- 88. Tissues of the parietal lobe of the head brain

- 89. Thymus tissue
- 90. Thalamus tissue
- 91. Tissue of the hypothalamus
- 92. Cerebellar tissue
- 93. Tissues of the corpus callosum
- 94. Tissue of the quadruple
- 95. Tissues of gray matter
- 96. Tissues of white matter
- 97. Tissues of the anterior lobe of the pituitary gland
- 98. Tissues of the posterior lobe of the pituitary gland
- 99. Tissue of the pineal gland
- 100. Muscle tissue of the eye
- 101. Tissue of the eyeball
- 102. Tissue of the optic nerve
- 103. Spinal cord tissue
- 104. Sympathetic tissues
- 105. Vagus tissue
- 106. Tissues of nerve fibers
- 107. Tissues of peripheral nerves fibers
- 108. Tissues of nerve synapses
- 109. Tissue of myelin fibers
- 110. Tissues of the arachnoid zone
- 111. Tissues of the meningeal zone
- 112. Thyroid tissue
- 113. Tissue of the parathyroid gland
- 114. T-lymphocytes
- 115. B-lymphocytes
- 116. Blood plasma
- 117. Lymph
- 118. Extracellular fluid
- 119. Intracellular fluid
- 120. Corpuscles of blood cells
- 121. Erythrocytes
- 122. Lymphocytes
- 123. Leukocytes
- 124. Eosinophils
- 125. Stab neutrophils
- 126. Segmented neutrophils
- 127. Monocytes
- 128. Platelets
- 129. Macrophages
- 130. Phagocytes
- 131. Regulation of ESR
- 132. Periodontal tissue
- 133. Gum tissue
- 134. Dental canal tissue
- 135. Tissues of nerve endings of teeth
- 136. Tissue of the inner ear
- 137. Tissue of the tympanic membrane
- 138. Snail tissue
- 139. Tissue of the auditory nerve
- 140. Tissue of the trigeminal nerve
- 141. Tissues of the facial nerve
- 142. Tissue of jaw muscles

- 143. Tissues of jaw joints
- 144. Tissue of paravertebral muscles
- 145. Skin tissue
- 146. Subcutaneous tissue
- 147. Skin capillaries
- 148 Fat tissue
- 149. Tissues of hair follicles
- 150. Nail plate tissue
- 151. Glandular tissues
- 152. Threshold level of antiparasitic protection
- 153. Threshold level of electro- human magnetic balance.

XIX. Hormones

- 1. Adrenaline
- 2. Norepinephrine
- 3. Cortisol
- 4. Estrogens
- 5. Testosterone
- 6. Progesterone
- 7. Thyroxine
- 8. Thyrocalcitonin
- 9. Aldosterone
- 10. Follicle stimulating hormone
- 11. Chorionic gonadotropin
- 12. Luteinizing Hormone
- 13. Triiodothyronine
- 14. Dopamine
- 15. Melatonin
- 16. Serotonin
- 17. ACTH
- 18. Angiotensin
- 19. Vasopressin
- 20. Calcitonin
- 21. Erythropoietin
- 22. Gastrin
- 23. Ghrelin
- 24. Glucagon
- 25. Oxytocin
- 26. Parathormone
- 27. Prolactin
- 28. Somatostatin
- 29. Thrombopoietin
- 30. Prostaglandins
- 31. Thromboxane

XX. ЭМОЦИИ

- 1. Бодрость
- 2. Вдохновение
- 3. Благодарность
- 4. Воодушевление
- 5. Добродушие
- 6. Мужество
- 7. Нежность
- 8. Расслабление
- 9. Самообладание
- 10. Сострадание
- 11. Счастье
- 12. Твердость
- 13. Удовлетворение
- 14. Умиротворенность
- 15. Энергичность
- 16. Амбициозность
- 17. Благополучие
- 18. Любопытство
- 19. Независимость
- 20. Жизнерадостность

XXI. DNA

- 1. Polypeptide chains of DNA
- 2.DNA of herpes type 1
- 3.DNA of herpes type 2
- 4.Papillomavirus DNA
- 5. Inactivation of pathogens DNA
- 6. Inactivation of viruses and mushrooms DNA
- 7. RNA of hepatitis C virus
- 8. RNA of hepatitis C + virus ribonuclease
- 9. Coronaviruses
- 10.RNA of coronaviruses
- 11.Coronavirus 2019
- 12.RNA coronavirus 2019
- 13.RNA coronavirus 2019+ ribonuclease
- 14. Inhibitors of RNA polymerase
- 15. Ribonuclease
- 16. Deoxyribonuclease
- 17. Protein ACE2
- 18. Cytokines
- 19. Macrophages
- 20. Coronavirus 2019 + IgM
- 21. Coronavirus 2019 + IgG
- 22. DNA of hepatocyte
- 23. DNA of fibroblasts
- 24.Bronchial cell DNA
- 25. DNA of lung cells
- 26. DNA of kidney cells
- 27. DNA of the gastric mucosa
- 28. DNA of the mucosa 12-fold intestines

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- 29. DNA of the thin mucosa intestines
- 30. DNA of the mucous membrane intestines
- 31. DNA of the sigmoid mucosa intestines
- 32. DNA of the rectal mucosa
- 33. DNA of a neuron
- 34. DNA of cells of blood vessels of the head brain
- 35. DNA of pituitary cells
- 36. DNA of cells of the hypothalamus
- 37. DNA of pineal gland cells
- 38. DNA of pancreatic cells glands
- 39. B-cell DNA
- 40. DNA of thyroid cells glands
- 41. DNA of ovarian cells
- 42. DNA of endometrial cells
- 43. DNA of cardiocytes
- 44. DNA of cells of the prostate
- 45. DNA of cells of the retina
- 46. DNA of cells of gray matter brain
- 47. DNA of myocytes
- 48. DNA of osteocytes
- 49. DNA of endotheliocytes
- 50. DNA of neuroglia
- 51. DNA of epithelial cells
- 52. Alveocyte DNA
- 53. DNA type 2 alveocyte (surfactant)
- 54. DNA of osteoblasts
- 55. DNA of chondrocytes
- 56. DNA of macrophages
- 57. DNA of lymphocytes
- 58. RNA of coronavirus, strain Delta
- 59. RNA of coronavirus, strain Lamda

XXII. Аффирмации

- 1. Счастье и радость переполняют меня
- 2. Я идеально счастливый человек
- 3. Моя жизнь прекрасна
- 4. Я - центр радости, успеха, счастья
- 5. Моё тело - источник крепкого здоровья
- 6. Я - это здоровье, молодость, красота
- 7. С каждым днем я моложею
- 8. У меня крепкий, здоровый сон
- 9. Я вдыхаю здоровье
- 10. Я вдыхаю жизнь
- 11. Я дышу полной грудью
- 12. Мой разум - моё сокровище
- 13. Я люблю каждую клетку своего тела
- 14. Я успешный человек

15. Моё тело - источник здоровья и долголетия
16. Я создаю прекрасное будущее
17. Я всегда добиваюсь своих целей
18. Я принимаю только верные решения
19. Я открыт для света и добра
20. Я всегда помогаю людям
21. Мой вес идеальный
22. У меня стройное и красивое тело
23. Я восхищён своей фигурой
24. Я мало ем и наслаждаюсь этим
25. Каждый день я сбрасываю вес
26. Я излучаю молодость, здоровье, красоту

XXIII. Аминокислоты, микроэлементы, витамины

1. Медь
2. Цинк
3. Йод
4. Ртуть
5. Железо
6. Марганец
7. Хром
8. Молибден
9. Кальций
10. Калий
11. Плутоний
12. Селен
13. Уран
14. Кремний
15. Магний
16. Фосфор
17. Кислород
18. Водород
19. Углерод
20. Хлор
21. Литий
22. Никель
23. Олово
24. Бор
25. Натрий
26. Азот
27. Глицин
28. Лейцин
29. Тирозин
30. Серин
31. Глутаминовая кислота
32. Глутамин
33. Аспарагиновая кислота
34. Аспарагин

- | | |
|--------------------------|----------------------------------|
| 35. Фенилаланин | 63. Витамин К |
| 36. Аланин | 64. Витамин В5 |
| 37. Лизин | 65. Витамин В15 |
| 38. Аргинин | 66. Витамин В3 |
| 39. Гистидин | 67. Витамин С |
| 40. Цистеин | 68. Оксид азота |
| 41. Валин | 69. Аутофагия |
| 42. Пролин | 70. Пептиды-миорелаксанты |
| 43. Триптофан | 71. Гиалуроновая кислота |
| 44. Изолейцин | 72. Нейрокинин А |
| 45. Метионин | 73. Нейрокинин В |
| 46. Треонин | 74. Субстанция Р |
| 47. Таурин | 75. Пептиды головного мозга |
| 48. ГАМК | 76. Пептиды тимуса |
| 49. Олигопептиды | 77. Пептид сетчатки глаза |
| 50. Полипептиды | 78. Пептид эпифиза |
| 51. Гомогенные пептиды | 79. Пептид гипофиза |
| 52. Гетеромерные пептиды | 80. Пептид гипоталамуса |
| 53. Дипептиды | 81. Пептид предстательной железы |
| 54. Коэнзим Q10 | 82. Пептид яичников |
| 55. Витамин А | 83. Пептидный синтез |
| 56. Витамин В1 | 84. Пептиды кожи |
| 57. Витамин В2 | 85. Пептиды мышц |
| 58. Витамин В6 | 86. Пептиды соединительной ткани |
| 59. Витамин В12 | 87. Пептиды макрофагов |
| 60. Витамин В17 | 88. Пептиды коллагена |
| 61. Токоферол | 89. Пептиды костного мозга |
| 62. Витамин Д | 90. Пептиды селезенки |

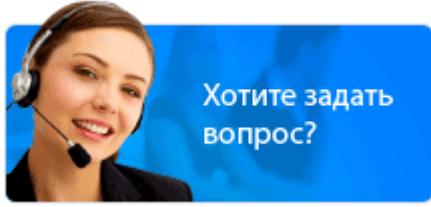
- 91. Пептиды печени
- 92. Пептиды лимфоузлов
- 93. Пептиды щитовидной железы

- 94. Пептиды надпочечников
- 95. Пептиды поджелудочной железы
- 96. Пептиды почечной ткани

XXIV. Systems (complexes of program) - Ready-made complexes of 8 - 10 40-minute programs, lasting 7-9 hours each, for the most common health problems, for developing internal abilities, reserves, and improving appearance. Located in the main menu.

- 1. Allergic conditions
- 2. Sore throat
- 3. Bronchial asthma
- 4. Bronchopneumonia
- 5. Inflammatory diseases in kidney
- 6. Gastritis, peptic ulcer
- 7. Hepatitis C
- 8. Gynecological inflammations
- 9. Hypertension
- 10. Headaches, dizziness, migraine
- 11. Dysbacteriosis
- 12. Cerebral palsy
- 13. Cholelithiasis
- 14. Spine diseases
- 15. Joints diseases
- 16. Diseases of the thyroid glands
- 17. Ischemic heart disease, cardialgia
- 18. Immunodeficiency
- 19. Information security
- 20. Metabolic syndrome - weight loss
- 21. Myocarditis
- 22. Myofascial syndrome
- 23. Urolithiasis Urolithiasis disease
- 24. Neutralization of informational electromagnetic influences
- 25. NDC, VSD
- 26. Food processing, anti-GMO
- 27. Food processing, antipathogenic
- 28. ARVI
- 29. Acute stress
- 30. Poisoning the body
- 31. PMS
- 32. Increasing potency
- 33. Improving performance
- 34. Post-stroke conditions
- 35. Postinfarction conditions
- 36. Prostatitis
- 37. Psoriasis

- | | |
|--|---|
| 38. Discharge after computer usage | 49. Strengthening hair |
| 39. Multiple sclerosis | 50. Strengthening teeth |
| 40. Rheumatism | 51. Improvement of vision |
| 41. Rheumatoid arthritis | 52. Improving memory |
| 42. Diabetes mellitus 1 | 53. Improvement of speech activity and learning from children |
| 43. Diabetes mellitus 2 | 54. Improving hearing |
| 44. Injuries, bruises | 55. Sedative complex, sleep disturbance |
| 45. Thrombophlebitis | 56. Cholecystopancreatitis |
| 46. Tuberculosis of the abdominal cavity | 57. Liver cirrhosis |
| 47. Pulmonary tuberculosis | 58. Eczema. |
| 48. Swollen lymph nodes | |



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We present you the page "Alphabet: Diagnosis - Herbal Therapy Scheme" - Choose for yourself exactly those Phyto-Schemes of Therapy that you need to recover from specific diseases / diagnoses or for goals in life - rejuvenation of appearance, body cleansing, increase in athletic performance and / or achievement active longevity (extension of life with a healthy body) - [READ MORE > >](#) (translate button top left)

Useful links:

- 33 diagnostic categories of the latest generation medical complex «Parkes-D» > <http://a-domanov.com/bio/parkes>
- 11 Diagnostic devices of various Complete sets of the medical complex «Parkes-D» > <http://a-domanov.com/bio/configuration>

- Methodological recommendations of the Ministry of Health for the Diagnostic "Parkes-D" > <http://a-domanov.com/bio/diagnostic-device-parkes-d/parkes-d-validation-studies-research-papers/methodological-guidelines-ministry-of-health>
- Methodological recommendations of the Ministry of Health for a medical device «Parkes-L» > <http://a-domanov.com/bio/comparison-bioresonance-devices/parkes-medical-device-metodicheskie-rekomendacii>
- List of treatment device programs «Parkes-Medicus» > <https://cutt.ly/AtFT3VU>
- Alphabet: Diagnosis - Phytotherapy Scheme: <http://a-domanov.com/bio/alphabet-herbal-treatment-scheme-herbal-medicine-herbal-treatment>

Video channel about Parkes: <https://www.youtube.com/user/parkes707/videos>

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We invite heads of medical offices and managers of medical equipment to cooperate.

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