

7 Chakra

Seven chakra
Chakra (muladhara)
Chakra 2 (svadhisthana)
Chakra 3 (manipura)
Chakra 4 (anahata)
Chakra 5 (vishudha)
Chakra 6 (adzhnna)
Chakra 7 (sahasrara)

Acupuncture

P1 Chung-fu
P2 Yun-men
P3 Tien-fu
P4 Xia-Bai
P5 Chi-Jie
P6 Kun-csui
P7 Le qiuye
P8 Jing-qu
P9 Tai-yuan
P10 Yu-JI
P11 Shao-Shan
GI1 Shang-Yang
GI2 er-Jian
GI3 San Jian
GI4 Hae-GU
GI5 Yang-si
GI6 Pani Lee
GI7 Wen Liu
GI8 Xia-Lian
GI9 Shang-lien
GI10 show-San-Lee
GI11 qu-Chi
GI12 Zhou-Liao
GI13 show-Lee
GI14 bi-nao
GI15 Jian-Yu
GI16 Ju-GU
GI17 Tien-Dean
GI18 fu-Tu
GI19 Hae-Liao
GI20 Ying-Xiang
E1(2) chen-chi
E2(3) Sy-bye
E3(6) ju-liao (nasal)
E4(6) di-cyan
E5(8) yes-in
E6(7) Jia-che
E7(5) Xia Guan
E8(1) tou-Wei
E9 jen-in
E10 shui-tu
E11 qi-Sheng
E12 que-pane

E13 ci-hu
E14 ku-fan
E15 and
E16 Ying-Chuan
E17 zhu-chung
E18 Zhu-gen
E19 boo-jung
E20 Cheng-man
E21 Liang Meng
E22 Guan Meng
E23 tai-i
E24 Hua-Zhou Meng
E25 Tien-Shu
E26 Wai-Lin
E27 Yes-Ju
E28 shui-dao
E29 GU and Lai
E30 ci-chun
E31 bi-guan
E32 fu-Tu
E33 Yin-Shi
E34 Liang-Qiu
E35 Doo-bi
E36 TSU-San-Li
E37 Shang-Ju-Xu
E38 Tao-kou
E39 Xia-Ju-Xu
E40 Feng-LUN
E41 Jie-si
E42 Chun-Yan
E43 Xian GU
E44 nei-tin
E45 Li-Lui
RP1 Yin Bai
RP2 da-hu
RP3 tai-bai
RP4 gun-sung
RP5 shan-tsu
RP6 San-Yin-Jiao
RP7 low-gu
RP8 di-chi
RP9 yin-ling-chuan
RP 10 Xue Hai
RP11 JI Meng
RP12 chun-men
RP13 fu-she
RP14 fu-chieh
RP15 da-Heng
RP16 fu-ay
RP17 shi-dou
RP18 tian-si
RP19 hsiung-hsiang
RP20 Zhou Zhong
RP21 da-Bao

C1 ji-chuan
C2 Ching-Ling
C3 Shao-hai
C4 ling-dao
C5 Tun-Li
C6 Yin-si
C7 Shen Meng
C8 Shao-fu
C9 Shao-Chun
IG1 Shao-Tse
IG2 qian-gu
IG3 hou-si
IG4 Wan-gu
IG5 Yang-gu
IG6 Yang-lao
IG7 zhi-zheng
IG8 xiao-hai
IG9 jian-zhen
IG10 Nao-shu
IG11 Tien-tsung
IG12 bin-feng
IG13 qu-yuan
IG14 jian-wai-shu
IG15 jian-chung-shu
IG16 tian-chuan
IG17 Tien Rong
IG18 chuan liao
IG19 ting-gun
V1 zinc min
V2 tsuan zhu
V3 mei-chun
V4 qu-cha
V5 y-chu
V6 cheng guan
V7 tun-chan
V8 lo-tsue
V9 yu-zhen
V10 tian-zhu
V11 da-chu
V12 Feng Men
V13 Fei Shu
V14 jeju-yin-shu
V15 blue-shu
V16 doo-shu
V17 Ge-Shu
V18 gan-shu
V19 tribute-Shu
V20 PI-Shu
V21 wei-shu
V22 San Jiao Shu
V23 shen-shu
V24 ci-hai-shu
V25 da-chan-shu
V26 guan-yuan-shu

V27 xiao-chang-shu
V28 pan-guan-shu
V29 chung-lui-shu
V30 buy-huan shu
V31 shan-liao
V32 Tsy-liao
V33 chjun-liao
V34 xiao-liao
V35 hui-yang
V36 (50) cheng-fu
V37 (51) yin-men
V38 (52) fu-si
V39 (53) wei-yang
V40 (54) Wei-chung
V41 (36) fu-fen
V42 (37) in a hu
V43 (38) gao-huang
V44 (39) Shen-tan
V45 (40) i-si
V46 (41) he-guan
V47 (42) hun-men
V48 (43) yang-gang
V49 (44) i-she
V50 (45) Wei-cuan
V51 (46) huan-men
V52 (47) chih-shek
V53 (48) bao-huang
V54 (49) chih-bian
V55 he-yang
V56 cheng-jin
V57 chen-shan
V58 fei-yang
V59 fu-yang
V60 kun-lun
V61 pu-shen
V62 shenmi
V63 jin-men
V64 jing-gu
V65 shu-gu
V66 tszu-tung-gu
V67 zhi-yin
R1 young-quan
R2 gen-gu
R3 (5) tai-si
R4 (6) da-chung
R5 (4) shui-chuan
R6 (3) zhao-hai
R7 fu-liu
R8 jiao-blue
R9 zhu-bin
R10 yin-gu
R11 Heng-gu

R12 da-Hae
R13 qi-Xue
R14 Sy-man
R15 Jung-Joo
R16 Huang-Shu
R17 Chan-qu
R18 Shi-Guan
R19 Yin-do
R20 fu-Tun-GU
R21 Yu-men
R22 Boo-LAN
R23 Shen-Feng
R24 Lin-Xu
R25 Shen-Tsang
R26 Yu-Jun
R27 Shu-fu
MC1 Tien-chi
MC2 tian-chuan
MC3 qu-Jie
MC4 si-men
MC5 Jian-Shi
MC6 nei Guan
MC7 da Ling
MC8 Lao Gong
MC9 Jung-Chung
TR1 Guan-Chun
TR2 e-men
TR3 Jung-Joo
TR4 Yang-Chi
TR5 Wai-Guan
TR6 chi-go
TR7 Hui-Zong
TR8 San Yang lo
TR9 si-d
TR10 Tien-Jing
TR11 Ching-len-yuan
TR12 Xiao-Le
TR13 nao-Hui
TR14 Jian-Liao
TR15 Tien-Liao
TR16 Tien-Yu
TR17 i-feng
TR18 ci-may
TR19 lu-si
TR20 jiao-sun
TR21 er-men
TR22 he-liao

TR23 syu-chu-kun
VB1 tun-tzu-liao
VB2 Tinhui
VB3 shan-guan
VB4 Han-yan
VB5 hsuan-lu
VB6 hsuan-li
VB7 Qu-Binh
VB8 shuai-gu
VB9 tian-chun
VB10 foo-bai
VB11 tou-chiao-yin
VB12 Wan-gu
VB13 ben-shen
VB14 Jan-bye
VB15 tou-lin-chi
VB16 mu-chuan
VB17 zheng-in
VB18 chen-lin
VB19 nao-kun
VB20 Feng Chi
VB21 Jian-Jing
VB22 yuan-e
VB23 Jae-Jin
VB24 JI-Yue
VB25 Jing-men
VB26 Let-may
VB27 Wu-Shu
VB28 Wei Dao
VB29 Ju-Liao
VB30 Huan-Chao
VB31 Feng Shi
VB32 chung-doo
VB33 tszu-yang-guan
VB34 Yang-lin-chuan
VB35 Yang-jiao
VB36 Wai-chiu
VB37 guan mines
VB38 Yang Fu
VB39 hsuan-chung
VB40 chiu-syu
VB41 tszu-lin chi
VB42 di-u-hui
VB43 XiaSi
VB44 tszu-chiao-yin
F1 Yes-Dun
F2 xing-Jian

F3 tai Chun
F4 Zhong-Feng
F5 Li-Guo
F6 Joong-do
F7 qi-Guan
F8 qu-Quan
F9 Yin Bao
F10 zu-Wu-Li
F11 Yin-Yang
F12 JI-Mai
F13 Zhang-men
F14 qi-men
VG1 chang-tsiang
VG2 yao-shu
VG3 yao-yang-guan
VG4 min-men
VG5 hsuan-shu
VG6 ji-chung
VG7 chung-shu
VG8 Jin-so
VG9 zhi-yang
VG10 ling-tai
VG11 shen-dao
VG12 shen-chu
VG13 Tao-dao
VG14 da-chui
VG15 i-men
VG16 Feng Shui
VG17 nao-hu
VG18 qiang-jian
VG19 hou-din
VG20 buy-hui
VG21 qian-din
VG22 blu hui
VG23 Shan-syn
VG24 shentin
VG25 Su-liao
VG26 jen-chung
VG27 doy-duan
VG28 Yin-Jiao
VC1 hui-yin
VC2 qu-gu
VC3 zhong chi
VC4 guan-yuan
VC5 shi-men
VC6 chi-hai
VC7 Yin-Jiao

VC8 shen-tsue
VC9 Shui Fen
VC10 Xiao-wan
VC11 Jian Li
VC12 chung-wan
VC13 shan-wan
VC14 ju-tsue
VC15 chiu-wai
VC16 chung-ting
VC17 tan-chung
VC18 yu-tang
VC19 tzu-gun
VC20 hua-gai
VC21 hsuan-chi
VC22 Tian-tu
VC23 lien-chuan
VC24 cheng-jian

Allergology

Allergic diseases
Allergy
Allergy dermal
Allergy on cats
Allergy on food
Allergy on dust
Hay cold
Erythema - urticaire

Anatomy, physiology and histology

Adenohypophysis
Anus
Aorta
Appendix
Appetite
Arteria
Arteriola
Atlas-Axis
Bazal cores
Blastocytes
Thumb
Bronchi and lungs
Bronchi
Involuntary nervous system
Veins
Vagina
Hairs, hair roots
Hairs, regulation
Hypothalamus
Hypophysis
Hypophysis infundibular body
Adenohypophysis
Eyes –control frequencies
Eyes

Pharynx
Gorge
Labium
Duodenum
Motor system
Motor center
Diaphragm
Respiratory paths and nose – control
Respiratory passages and nose – blood supply
Salpink
Gaster – peptic zymes
Stomach, exit
Gaster, cardia
Gaster, pylorus
Gaster, middle
Gaster, middle part
Gaster, constrictor
Gaster, body
Fel generation
Cholecystis
Fel
Germ bladder
Thalamus
Visual center
Wisdom tooth
Cutting teeth
Immune system
Capillary tubes
Intestinal tract
Cells revivification
Cells frequencies
Head skin, cephalic
Skin
Dermatic center
Knee gristles
Knee joint
Bones constitution
Bone marrow
Bony frame
Preputium
Edgebone
Blood temperature
Blood circulation - control frequencies
Local blood circulation
Heart blood circulation, – all organs
Blood circulation
Blood supply, oxygen
Oxygen absorption by blood
Blood pressure– Regulation
Lungs
Leukocytes
Limbic system
Limbic center
Lymph

Frontal bone
Frontal sinus
Elbow
Venter
Uterine tubes
Melanoma
Meniscus
Amigdales
Mammary glands
Lithic acid plethora
Lithic acid generation
Urocyst
Urocyst, urethra
Urethra
Ureter
Muscles, constitution
Eye muscles
Muscles, musculation
Adrenal glands
Nerve center
Veins nerves
Arm nerves
Nerves constitution
Nerves
Toes nails
Fingernails
Nose
Body dehydratation
Metabolism
Sialadens
Respiratory organs
Frontal sinus
Sinus
Memory center
Parathyroid gland
Penis
Pericardial sac
Diastasis
Hepar and fel control frequencies
Hepar
Digestive path
Gullet
Gullet cartilages
Pleura costal
Pleura
Humeral joint
Pancreas (control of frequencies)
Pancreas
Backbone – all
Backbone - the main trunk
Backbone - chest department
Backbone – sacrum
Backbone - lumbar department
Backbone - cervical department

Sexual glands - hormonal balance
Sexual glands – woman
Sexual glands – man
Kidney women left
Kidney women right
Kidney men left
Kidney men right
Kidneys
Prostate
Rectum
The Emetic centre
The speech centre
Growth – regulation
Growth – stimulation
Mouth
Hand, thumb
Hand, thumb joint
Spleen
Heart rate
Cardiac centre
Heart blood circulation
Heart blood supply
Heart, veins
Heart, coronary vessels
Ventriculus sinister cordis
Heart, myocardium - a cardiac muscle
Heart, septum
Ventriculus dexter cordis
Retina
Sympathetic nervous system, Vagus
Plaintive gland, tear formation
Salivary glands
Connective tissue- control frequencies
Connective tissue
Celiac (solar) plexus, regulation
Dream – regulation
Spinal cord
Stress
Joints
Coxofemoral joint
Timus - control frequencies
Timus
Large intestine
Small intestines
Trachea
Trigeminal nerve
Nervus Cochlearis
Internal ear
External ear
Ears
Cholesterol
Cartilages formation in joints
The Center of altruism (egoism)
Time Center

The throat Center
The breath Center
The Center of protective functions
The Center visual
The art Center
The healing Center
Cutaneous Center
Concentrate Center
Blood supply Center
Center of lymphatic glands
Center of dream (dreams)
Center of grief (grief)
Digestion Center
Balance Center
The pleasure Center
The heart Center
Hearing Center
Center of dreams
Creativity Center
Responsibility Center
Center of neck (throat), the cervical centre
Upper jaw (maxilla)
Lower jaw(mandibula)
Feeling of heat and cold
Cold sense
Thyroid gland
Endocrine gland (control frequencies)
Epiphysis
Erythrocyte
Testicle
Ovarium

Vertebrology

Ankylosing spondylitis
Back pain
Calcium deficiency
Bones treatment
Bones softening
Bone skeleton
Lumbago
Intervertebral disks, Degeneration
Intervertebral disk – wear process
Intervertebral disk – damage
Intervertebral disk – regeneration
Updating of bones' cages
Osteomalacia
Osteopathy posttraumatic
Osteochondrosis
Osteochondrosis total
Osteochondrosis cervical
Incomplete recovery
Backbone – all
Backbone - the main trunk
Backbone - chest department
Backbone – sacrum

Backbone - lumbar department
Backbone - cervical department
Backbone – wear process
Backbone – damage
Connective tissue
Cartilages formation in joints
Cartilages softening
Cervical-lumbar syndrome
Cervical myositis
Cervical syndrome

Gastroenterology

Appendix

Adenomatous polyposis

Appetite (increase)

Appetite (regulator)

Appetite absence

Atony colonic

Abdominal swelling,colic

Duodenum

Dyskinesia colon-hypermotor form

Dyskinesia colon-hypomotor form

Duodenitis

Stomach - exit

Forestomach

Pylorus

Stomach - the middle part;

Stomach - the middle part

Stomach - body

Stomach and intestines - control frequencies

Stomach-sphincter muscle

Constipation

Constipation enteroparesis

Immunodefence intestinal

Heartburn

Hiccups

Hyperchlorhydria

Hypochlorhydria

Gastric acidity

Intestines

Intestines - inflammation and ulcer

Intestines - infringement mucous

Intestines inflammation

Intestinal cyst

Intestinal motility

Enteroparesis

Intestines mucous damage

Intestinal sphincter weakness

Intestinal obstruction

Colitis

Spastic Colitis

Ulcerative colitis

Meteorism

Pancreatitis

Pancreatic disturbance
Castrointestinal peristalsis,motility
Digestion frustration
Digestive path
Gullet
Esophageal cartilage
Incomplete recovery
Pancreas
Pancreas - control frequencies
Pancreas - degeneration
Pancreas disease
Intestinal polyp
Polyp,resolving
Rectum
Laxative effect
Colon
Small intestines
Weariness after food intake
Digestion Center
Gut Ulcer
Duodenal ulcer disease
Gastric ulcer disease
Language burning

Haematology and immunology

Anemia
Marrow asthenia
Autoimmune disease
Blastocystis
Immunodefence - control frequencies
Immunodefence (immune system)
Protective power in intestines (bacteriosis)
Red blood cells
Immune system
Marrow stimulation
Marrow
Blood dilution
Blood temperature
Blood temperature, too low
Bleeding
Leukaemia
Leukosis
Leucopenia
Leukocytosis
White blood cell
Lymphogranulomatosis
Lymphosarcoma
Weakness Immunodefence
Plasmacytoma
Incomplete recovery
Blood coagulation system
Spleen
Timus
Timus - control frequencies

Timus hypofunction
Strengthening of protective functions
Center of protective functions
Cholesterol

Hepatology

Activation of function of a liver
Gilbert's disease
Hepatitis
Hepatitis-cholangitis
Hepatitis A
Hepatitis B
Hepatitis with an outcome in a cirrhosis
Hepatotoxicity
Hepatocholecystitis
Dyskinesia biliary tracts- hyper form
Dyskinesia biliary tracts hypo form
Cholelithiasis
Bile production, regulation
Bile production
Gallstones
Gallstones resorption
Bile duct (spasms and pain)
Cholecyst
Bile
Bile, regulation
Infectious of liver
Liver increase at sugar increase in blood
Liver
Incomplete recovery
Spleen
Toxic defeats of liver
Cholangiolitis
Cholangitis
Cholecystitis, Cholangitis
Cholesterol
Cholesterol stones
Chronic aggressive hepatitis
Persistent hepatitis
Liver cirrhosis

Gynaecology and obstetrics

Adnexitis
Sterility
Vagina
Uterine prolapse
Hypermenorrhea
Dysmenorrheal-bleeding
Dysmenorrhea
Blastocyst
Climax
Climax Dysmenorrhea
Climacteric hypertension
Climax sweating
Uterus

Metritis
Uterus Cyste
Hysteromyoma
Uterus tumor
Tumor
Uterine tubes
Uterine tubes patency restoration
Salpingitis
Salpingitis catarrhal inflammation
Menstrual pain
Menorrhagia
Menstrual cycle
Dysmenorrhea
Lactocele
Mammary gland
Parametritis
Incomplete recovery
Sweating
Hot flushes
Colpoptosis
Metroptosis
Premenstrual tension, PMT
Endometritis
Ovary

Headaches

Gastrogenic headache
Hemicrany (migraine)
Hepatobiliary headache
Vertebrobasilar insufficiency
Headache
Headache(universal frequencies)
Vertebral headache
Headache caused by illnesses of bilious tract
Headache intestinal genesis

Headaches – comp

Headache Meningeal aetiologies
Headache Nephrogen aetiologies
Headache caused by hormonal breaking
Headache caused cerebral vasoconstriction
Otogenic Headache
Hepatic headache
Headache at hypophysial breaking
Headache caused by urogenital diseases
Headache at diseases organ of sight
Headache at diseases of small and thick intestines
Headache at breaking of function of parathyroid glands
Headache caused by cerebral vascular affection
Headache - caused by dysfunction of ovary
Headache-premenstrual tension, PMT
Headache caused by a hypophysis and ovary disturbances
Headache at sinusitis
Headache at chroni cerebral arachnoiditis
Headache, after craniocerebral traumas

Vascular Headache
Headache of cerebral aetiology
Headache at hypophysial breaking
Headache at function frustration ovary
Headache (control frequencies)
Headaches in frontal area
Dental Headache
Magnesium deficiency
Migraine(all)
Neuralgic
Nephrogenic headache
Backache(osteochondrosis)
Joint pain
Sinusogenic headache
Colic Relief
Vascular headache
Cramp at a headache
Tonsillar headache
Urogenital headache
Headache centres
Cerebral headache
Endocrine headache

Dermatology and cosmetology

Acne
Allergic dermatitis
Allergy skin
Allergosis
Atheroma
Autoimmune disease
White stains on skin
Warts
Vitiligo
Hair loss
Hair roots
Hair growth
Hirsutism
Hair
Greasy hair
Hair, formation of ringlets
Hair, colouring loss
Hair, regulation
Acne Vulgar
Purulent pustule
Purulent pustule on a breast
Mycosis underpinning
Mycosis foot;
Fungoid diseases
Dermatit (neurodermatitis)
Skin
Skin (degenerate)
Scalp
Glossy skin
Dry skin
Skin regeneration

Skin, regulation of immune and barrier function

Hyperkeratosis

Skin centre

Red stains on a skin

Face- skin irritation

Melanoma

Corn, callosity

Neurodermatitis

Thumbnail

Fingernail

Adiposis Dolorosa

Dandruff

Pigmentation

Incomplete recovery

Hyperhidrosis

Psoriasis

Blister on feet

Burn blister

Supersensitivity of zones of irritation

Seborrheic keratosis

Solar burn

Acne

Nodal fever

Sting

Furunculosis

Skin center

Ekzema

Ekzema (infringement of kidneys' function)

Ekzema neurogenic

Pustular eczema

Ekzema dry

Erythema

Infectious diseases

Venereal diseases

Chicken pox

Hepatitis A

Hepatitis B

Fungoid diseases

Flu

Protective forces

Immunodefence intestinal

Pertussis

Leptopachymeningitis

Listeriosis

Nosod flu

Pertussis agent

Herpes Zoster

Acute respiratory viral infection

Smallpox

Bacillus Kochii

Incomplete recovery

Poliomyelitis

Sudorific

Cold
Indigestion
Vomiting center
Stiff neck- cephalalgia

Spleen
Tetany
Tuberculosis
Tuberculosis-bacillus Kochii
Tuberculosis cutis
Center of protective functions

Cardiology and cardiovascular system

Activation of heart function
Angiospasm
Aorta
Arterial occlusion
Arrhythmia heart
Arteries
Atherosclerosis of coronary artery
Arteriosclerosis
Arteriosclerosis-hypertension
Atherosclerosis
Varix
Varix dilatation (exacerbation)
Varix and circulatory disturbance
Vegetative disorder
Neuroangiosis
Veins
Vertebrobasilar insufficiency
Systolic hypertension
Diastolic hypertension
Sclerotic hypertension
Hypertensia
Hypercholesterolemia
Hypotension (collapse)
Hypotension
Heart regulation
Myocardial infarction
Capillary
Coronary vessels of heart
Inadequate blood supply
Blood dilution
Blood circulation - control frequencies
Head blood circulation
Blood circulation complex
Blood circulation local, tissue
Heart blood circulation - all bodies
Circulation
Circulatory disturbance
Circulatory deficiency
Blood circulations stabilisation
Blood supply
Blood supply-oxygen uptake
Heart blood supply disturbance
Blood pressure - regulation

Heart rhythm disturbance
Neurocirculatory dystonia
Obliterating endarteritis
Pulmonary edema
Edema
Pericardium
Pericarditis
Peripheral vessels
Incomplete recovery
Oxygen uptake
Absorption of oxygen by blood
Absorption of oxygen insufficient
Cerebral vessels affection
Heart rate
Arrhythmia
Blood coagulation factor
Cardiac vein
Cardiac muscle insufficiency
Heart center
Heart blood supply
Heart
Heart,veins
Left ventricle of heart- regulation
Heart, myocardium
Heart, insufficiency on the right
Heart, insufficiency at the left
Heart, septum
Right ventricle of heart
Heart vessel stenosis
Syndrome of vertebral artery
Syndrome of cerebrovascular failure
Systolic hypertension
Sclerosis of nephritic vessels
Angospasm with paresthesia
Spasms of cardiovascular system
Spastic hypertension
Stenocardia
Stenocardia-control frequencies
Constraint in heart
Tachycardia
Thrombosis
Dilution of blood at a thrombosis
Cholesterol
The blood supply centre
The heart centre
Cerebral hypertensia
Extrasystole
Endocarditis
Ulcero-necrotic endocarditis

Lymphology

Lymph
Lymph - control frequencies
Lymphatic system
Lymphatic hypostasis

Lymphadenitis
Lymphosarcoma
Lymphostasis
#GB1 Lymphatic edemae
Lymphoid proliferation
Lymphatic system - control
The centre of lymphatic glands

ENT

Allergic rhinosinusopathy
Quinsy of Plaut-Vintsenti
Quinsy
Tonsillitis
Quinsy follicular
Aphonia(laryngitis)
Eardrum - resection
Eardrum scarring
Otalgia
Vasomotor rhinitis
Antritis
Pharynx
Dizzinesses sensation
Chorditis
Vocal chords a paralysis
Vocal chords irritation
Throats disease
Throat
Respiratory tract and nose-control frequencies
Respiratory tract and nose-blood supply
Respiratory tract and nose- at all inflammations
Eustachian tubes-obstruction
Syringitis
Coughing
Labyrinthitis
Laryngitis and tracheitis
Frontal sinus
Frontal sinus suppuration
Tonsils
External otitis
Cold (sinusitis)
Cochlear neuritis
Nose
Nose,paranasal sinus disease
Parotid gland
Organs of hearing
Otitis
Otitis external
Otitis chronic
Otosclerosis
Hoarseness
Polyps in a nose
Accessory sinuses of nose
Cold
Disequilibrium
Rhinitis

Vasomotor rhinitis
Rhinitis
Whistle in ears
Hay fever
Sinusitis
Hearing impairment
No name
Spheroidal sinusitis
Tonsillitis-amygdalopathy
Deafness
Nervus cochlear
Internal ear
External ear
Ears
Pharyngitis - throat inflammation
Frontitis
Snore
Chronic otitis media
The throat centre
The breath centre
The hearing centre
Frequencies for organs of hearing
Noise in ears low-pitched
Noise in ears high-pitched noise

Mammalogy

Mammary gland - for bust increase
Mammary gland inflammation
Mammary gland hypofunction
Mammary gland cyst
Mammary gland

Neurology

"Shoulder-arm" syndrome
Spinal arachnoiditis
Cerebral arteriosclerosis
Nerve asthenia(paresis)
Cerebral atrophy
Atrophy of muscles
Sleeplessness
Amyotrophic lateral sclerosis
Meniere's disease
Excitation nervus vagus
Vegetative nervous system
Neuroangiosis
Vegetative disturbances
Intracranial hypertension
Psychic excitement
Hemicrany (migraine)
Hypothalamuse
Hypophysis
Hypophysis infundibular body
Adenohypophysis
Dizziness
Dizzinesses sensation

Depressions
Dysarthria, after a stroke
Diencephalic syndrome
Sympathetic stimulation
Stutter
Occiput and shoulders muscle tension
Occiput and shoulder -control frequencies
Hiccups
Sciatica
Coma
Contusion
Torticollis
Blood dilution
Hemorrhage after craniocerebral injury
Cerebral circulation
Leptopachymeningitis
Treatment Hemiparesis
Cerebrospinal fluid circulation
Limbic system
Limbic center
Facial paralysis
Facial nerve irritation
Sleepwalking
Lumbago
Magnesium deficiency
Melancholy
Flicker
Meningitis
Meteopathia
Myalgia
Migraines of a various aetiology
Brain blood supply disturbance
Meningitis
Cerebellum,neoplasm
Fasciculation
Spasm muscles
Muscles
Neuralgia
Trigeminal neuralgia
Neuritis
Neuritis nervus facial
Neurosises
The nervous centre
Nerves inflammation
Nerves degeneration
Nerves structure, strengthening
Nerves
Nerves-control frequencies
Vein nerves
The general nervous problems – control frequencies
Brain tumour
Osteochondrosis lumbar, a lumbago,stiffness
Osteochondropathy,meningospinal syndrom
Brain [cerebral] edema

Atonic paralysis
Paralysis spastic
Glossoplegia after stroke
Paralysis,numbness
Parasympathetic nervous system
Paresis
Paresthesia
Parkinsonism
Tearfulness
Shoulder-hand syndrome
Incomplete recovery
Hypererethism
Oxygen absorption
Forearms a syndrome
Forearm syndrome
Disequilibrium
Irritability
Multiple sclerosis
The emetic centre
The speech centre
Stiff neck
Sympathetic nervous system
Sympathetic system disturbance
Vertebra artery syndrome
Sleep disorder
Solar plexus, regulation
Dream – regulation
Dream, deep sleep
Dyskinesis
Spasms of various aetiology
Brain angospasms
Spinal cord disease
Spinal cord
Stress
Spasms
Heat balance
Tetany
Trigeminal nerve
Trigeminal neuralgia
Nervus cochlear
Exhaustion, weariness
Phantom-limb pains
Ambulation disturbance
Snore
Centre of altruism (egoism)
Time centre
The throat centre
The breath centre
Host defenses center
Visual center
Art centre
Healing centre
Skin centre

Attention focusing centre
Blood supply centre
Center of dream (dreams)
Center of grief (grief)
Digestion center
Balance center
The pleasure center
Hearing centre
Centre of dreams
Creativity center
Responsibility center
Center of neck (throat), the cervical centre
Cerebral dystonia
Cerebrovascular deficiency
Partial numbness of the bottom part of body
Cerebral nerve
Reading disorder
Hypersensitization
Feeling of heat and cold
Cold sense
Cervical-lumbar syndrome
Cervical myositis
Cervical syndrome
Noise in ears after a stroke
Enuresis, bed wetting
Encephalopathy posttraumatic
Epilepsy
Epileptic attacks
Epiphysis
Tongue burning
Numbness tongue

The general energy

Vitality
Charging biological
Charging general
Charging energy
Exhaustion
Neurasthenia
Metabolism
Absent spin

Planetary brain waves

Incomplete recovery
Excessive sweating, hyperhidrosis
Force of the earth
Senile degeneration
Stress
Hypothermia
Thermal balance - control frequencies
Strengthening of protective functions
Stress
Strengthening of nerves, structure of nerves
The healing centre
Cold sense
Energy, input

Energy exit
Flow of energy
Life energy
Energy effect

Oncology

Anaemia
Pains at cancer
Inflammation
Host defenses
Cellular frequencies
Leukocytes
Lymph
Lymphatic edema
Melanoma
Cellular renovation,tumour
Brain tumour
Uterus tumour
Bladder tumour
Incomplete recovery
Polyps intestinal
Polyps, resorption,including at relapses
Lymph growth
Cancer
Spleen
Lymphatic system,control
Fibrosarcoma
The centre of lymphatic glands
Erythrocyte

Ophthalmology

Myopia
Eyes
Eyes - inflammation
Eyes - control frequencies
Eye muscles (squint)
Glaucoma
Hypermetropia
Optic nerve irritation
Thalamus
Visual center
Cataract
Conjunctivitis
Eye muscles
Visual impairment
Optic neuritis
Organs of vision
Incomplete recovery
Opacity of vitreous body
Sharpness of vision
Cornea
Cornea eyes (degeneration)
Retina
Retina, regulation
Retinal detachment

Lacrimal gland,Eyewater formation
Eyewater formation
Spasm of accommodation
Visual center

Proctology

Hemorrhoidal bolus
Haemorrhoids
Anus
Rectum cyst
Intestines - infringement mucous
Intestines sphincters deficiency
Intestinal obstruction
Colitis
Spastic colon
Ulcerative colitis
Rectum inertia
Intestinal polyp
Rectum
Rectal inflammation
Rectal prolapse
Laxative effect
Colon
Intestinal ulcer
Rectal ulcer

Psychology and psychiatry

Absence of appetite

Akathisia

Cheerless state
Anxiety
Liveliness
Vivacity insufficient
Internal anxiety
Excitation mental strongly pronounced
Waves of hot air
Will, Desire

Anger

Dizzinesses sensation
Homosexuality
Depressions
Antidepressant
Depression 1
Depression 2
Depression 3
Depression (outside circumstances)
Depression (anxiety trembling)
Depression (drugs or toxins)

Depression general

Good nature,center
Stutter
Intuition
Exhaustion
Exhaustion (mental condition)
Comulsive behavior

Legasthenia
Somnambulism
Mania
Musical centre
Cogitative centre
Neurasthenia sexual
Nymphomania
Facilitates dialogue and suggestion
Grief chronic
Writing, difficulties in writing
Tearfulness
Incomplete recovery
Loss of sense of responsibility
The pleasure Center
Irritability
The speech centre
Self-confidence, constraint
Hypersensitivity of zones of irritation
Hypersensitivity nervous
Sedative effect, calm
Gravity
Constraint, clip
Dream frustration(falling asleep)
Dream frustration
Dream – regulation
Concentration - ability to concentrate
Spasm
Ability to remember, the memory centre
Fear
Anxiety neurosis
Fear condition
Stress
The counting, difficulties at the counting
#GBExhaustion, weariness
Phobia
Bravery
The centre of altruism (egoism)
Time centre
The centre of protective functions
The art centre
The healing centre
Blood supply centre
Center of dream (dreams)
Center of grief (grief)
Digestion Center
Balance Center
The pleasure Center
The hearing centre
Creativity Center
Responsibility Center
Center of neck (throat), the cervical centre
Philanthropy,altruism
Readings frustration, difficulties at reading
Feeling of heat and a cold

Cold sense
Egoism
Enuresis, bed wetting

Pulmonology

Abscess of lungs
Allergic bronchitis
Asthma (infectious-allergic)
Asthma atopic
Bronchial tubes
Bronchial asthma
Bronchitis
Asthma-like bronchitis
Bronchitis obstructive
Bronchitis chronic
Bronchopulmonary tract
Bronchopneumonia
Bronchospasm (asthma attack)
Upper airways
Breath complicated
Respiratory ways and nose - control frequencies
Respiratory ways and nose-blood supply
Respiratory ways and nose- at all inflammations
Protective forces (immune system)
Cough reflex
Oxygen absorption by blood
Laryngitis
Lungs
Lungs inflammation
Bronchial asthma neurogenic
Obstructive bronchitis
Respiratory viral infection
Respiratory organs
Hypostasis of lungs
Pleura
Pleura costal
Pleurisy
Incomplete recovery
Pneumonia
Bronchiolospasm
Tracheitis
Trachea
Pulmonary fibrosis
The throat centre
The breath centre

Rheumatology

Autoimmune diseases
Diseases rheumatic and rheumatoid in character
Control of kidneys and liver at rheumatism and gout
Myalgia
Rheumatism
Rheumatism in nape
Rheumatism of lumbar region
Rheumatic gonitis

Rheumatism of vessels of a brain
Rheumatism a foot of feet
Rheumatic carditis
Rheumatic nodules
Rheumatic polyarthritis
Endmyocarditis ulcerous-necrotic

Sexology

Homosexuality
Neurasthenia sexual
Nymphomania
Weakness man's organism
Incomplete recovery
Sexual inclination increase
Sexual desire, regulation, woman
Sexual desire, regulation, man
Sexual potency weakening
Lust, woman, voluptuousness
Lust, man, voluptuousness
Sexual regulation at women
Sexual excitation at men
Sexual excitation at women
The sexual centre
Frigidity
Frustration, female

Symptoms and syndromes

Anaemia
Appetite absence
Atrophy of muscles
Bursitis
Vagus excitation
Abdominal swelling, gripes, feeling of overflow
Inflammation acute
Hypercholesterolemia
Dizziness
Breath complicated
Abdominal breathing
Tongue burning
Lipopexia
Stutter
Hiccups
Calcium deficiency
Cough reflex
Coma
Fever posttraumatic
Fever, heat, rise in body temperature
Meteorism
Myalgia
Uric acid surplus
Muscles twitching
Spasm muscles
Feet curvature (foot "opening")
Feet swelled (swelled up)
Organism dehydration

Osteomalacia
Hypostasis of lungs
Hypostases
Hoarseness
Glycogenic hepatomegaly
Incomplete recovery
Raised nervous sensitivity
Absorption of oxygen insufficient
Postoperative hem, pressure
Cold
Irritability
Indigestion
Stiff neck
Bladder syndrome
Inflammation of mucosa
Connecting tissue friable
Dream frustration
Fear
Spasms at a headache
Spasms feeling in a knee hollow
Sinews weakness
Thermal balance infringement
Tetany
Poor hearing
Mosquito sting
Weariness after food intake
Muscular exhaustion with pain
Exhaustion, weariness
Phantom pains
Snore
Meteopathia
Feeling of heat and cold
Cold sense

Stomatology

Toothache
Dental sensitivity
Toothache pressing
Inflammation
Mandibular dislocation(hemorrhage)
Gingival inflammation
Wisdom tooth
Tooth suppuration
Tooth
Calcium deficiency
Caries
Root of tooth inflammation
Intolerance of dental product
Parotid gland
Residual osteitis of the top and bottom jaw
Nidus of a chronic infection in oral cavity
Focal parodontopathie
Parodontosis
Parathyroid gland - control (calcium)

Periodontitis
Incisor inflammation
Mouth
Salivary glands
Trigeminal nerve - neuralgia
Jaws upper and lower suppuration
Jaws inflammation
Upper jaw
Lower jaw

Urology and nephrology

Prostate gland adenoma
Dropsy of testicle
Glomerulonephritis
Dyshormonal prostatopathy
Urine delay
Congestion vesicoprostatitis
Impotence
Renal cyst
Renal cyst,resorption
Adrenal cortex
Prepuce
Cryptorchism
Bladder tumour
Uric acid formation
Bladder
Bladder - weakness of sphincter
Bladder, urethra
Diuretic action
Diuretic effect
Urethra
Ureter
Adrenal gland left at a lack of minerals
Adrenal gland right at a lack of minerals
Adrenal glands
Adrenomedullary
Adrenal glands dysfunction
Dysfunction of secretory processes in kidneys
Nephrite
Nephrolithiasis(urolithic illness)
Nephrosclerosis
Oxalaturia (Oxalate - in urine)
Orho-epididimit
Weakness of man's organism
Acute and chronic nephrite
Edema
Penis
Pyelitis
Pyelitis, Pyelonephritis,glomerulonephritis
Nephritis-nephrosis
Pyelonephritis
Pyelocystitis
Erectile dysfunction
Nephrolithiac disease
Nephroliths

Nephroliths urate
Nephroliths-alkaline
Nephroliths-resolution
Renal colic
Kidney women at the left
Kidney women on the right
Kidney men at the left
Kidney men on the right
Kidneys
Kidneys (control of frequencies)
Renal scarring
At disease of urinogenital sphere
Epididymis, cyst at the left
Prostata gland
Prostatitis (inflammation of Prostata gland)
Prostatitis chronic
Prostata gland sclerosis
Vesicoureteral reflux
Bladder syndrome
Syndrome of loss of salt, kidney
Cast nephropathy
Uraemia
Uraemia(nephrosclerosis)
Urethritis desquamative
Acute urethritis
Cystitis
Enuresis, bed wetting
Juxtaglomerular apparatus- regulation
Testis

Phlebology

Varix
Varicose ulcer
Varix dilatation(aggravation)
Varix and hemorrhoidal bolus
Varix and blood circulation infringement
Varicose veins
Varicose ulcer(phlebitis)
Veins inflammation
Veins
Capillaries
Vein nerves
Feet swelled
Varicosity edema
Thrombosis
Phlebitis

Surgery, traumatology and arthrology

Abscess
Adenoma
Arthritis
Arthritis 1
Arthritis 2
Arthritis 3
Arthritis ankle(arthropathy)

Arthritis-arthrosis
Gonarthrosis-gonarthritis
Arthritis of hip joint
Arthritis-arthrosis of ankle joint
Arthrosis
Arthrosis-occiput
Arthrosis-shoulde
Coxarthrosis
Arthrosis of atlanto-occipital joint
Atrophy of muscles
Bechterew's disease
Pains in paraarticular muscles
Pains in joints
Gouty arthritis
Pain in knee and wrist
Thumb of hand joint
Bursitis
Acute inflammation
Inflammation
Hematoma (bleeding)
Granuloma
Carbuncle spleens
Knee cartilages
Knee joints - weakness
Knee joints-stiffness
Knee joint
Bones treatment
Bones treatment after crises
Bones renovation of cells
Osteomalacia
Bones structure
Bone skeleton
Edges of a wound inflammation
Sacral bone
Hemorrhages
Hemorrhages, Contusions, Traumas
Fever posttraumatic
Elbow
Elbow of the tennis player
Olecranarthritis
Meniscus
Myalgia
Myositis
Uric acid surplus
Uric acid formation
Muscles atrophy
Muscles jamming
Muscles ageing
Muscles structure
Spasm muscles
Muscles, control frequencies
Muscles
Periostitis
Podedema

Osteomalacia
Posttraumatic osteopathy
Edema
Paresis
Inguinal [groin] hernia
Fracture(bony union)
Periostitis
Shoulder syndrom
Shoulder
Shoulder - jamming of muscles
Platypodia
Incomplete recovery
Gout
Metabolic polyarthritis
Postoperative hem, pressure
At craniocerebral traumas
Burn blister
Syndrome "shoulder-hand"
Connecting tissue
Connecting tissue - control of frequencies
Brain concussion
Joints
Sinews weakness
Sinews stretching
Coxofemoral joint
Tendovaginitis
Traumas
Thrombosis
Trophic ulcers of the lower extremities
Weight in feet
The exhaustion of muscles accompanied by a pain
Phlebitis
Cartilages formation in joints
Cartilages softening
Frequencies for joints
Seam (hem) suppuration
Epicondylitis
Ulcers of skin of the lower extremities

Endocrinology

Adiposogenital dystrophy(obesity)
Appetite (regulator)
Addison Disease
Basedow's disease
Balance of calcium and phosphorus
Balance of sodium and potassium
Virile syndrome
Hyperthyroidism
Hypoglycemia control frequencies
Hypophysis
Posterior pituitary
Adenohypophysis
Hypophyse-disturbances
Hormonal balance(woman)
Hormonal balance(man)

Diabetes
Diabetes, hypoglycemic action
Adipose tissue(dissolution)
Adipopexis
Insulin,excess
Insulin,deficiency
Adrenal gland left at a lack of minerals
Adrenal gland right at a lack of minerals
Adrenal gland
Adrenocortical insufficiency
Adrenal cortex dysfunction
Dysfunction adrenal gland
Dysfunction hypophysis and ovary
Dysfunction sympathoadrenal system
Neuroendocrin system (pituitary,hypothalamic)
Metabolism
Adiposity
Parathyroid glands
Incomplete recovery
Pancreas
Pancreas-control frequencies
Pancreas a degeneration
Sexual glands - hormonal balance
Sexual glands - woman
Sexual glands - man
Growth - regulation
Hypoglycemia
Thyroid gland increase 1
Thyroid gland increase 2
Thyroid gland
Thyroid gland - hyperfunction
Thyroid gland - hypofunction
Thyroid gland -disthyroidism
Endocrine gland (control of frequencies)
Epiphysis
Testicle
Ovarium

Effects physiological

Adrenergic effect
Analgesic effect
Antiangiopastic effect
Antiantiarrhythmic effect
Antihistaminic effect
Antidepressive effect
Antimenorrhagic effect
Antioxidative effect
Antigouty effect
Antirheumatic effect
Antiserotonergic effect
Antisclerotic effect
Antispastic effect
Aniostenocardic effect
Counterphobic effect

Appetite (increase)
Appetite (regulator)
Arthritic effect
Vasogenic effect
Vertebragenic effect
Haemostatic effect
Hepatogenic effect
Hyperglycemic effect
Hypoglycemic effect
Hypotensive effect
Diuretic effect
Dopaminergic effect
Immunosuppressive effect
Immunostimulating effect
Coronarogenic effect
Lymphogenic effect
Magnesium deficiency
Diuretic effect
Neurotropic (cholinergic) effect
Nephrogenic effect
Metabolism
Renovation skin cells
Renovation bone cells
Renovation cells organs
Renovation cells, tumour (cancer)
Pancreatogenic effect
Parasympathetic effect
Sudorific effect
Anti-inflammatory effect
Anticonvulsant
Antiulcer effect
Psychostimulating effect
Psychotropic effects
Regeneration cells
Regulation of parathyroid gland function
Regulation diuresis, balance of potassium and sodium
Regulation of immune and barrier function of skin
Regulation of acid-base balance
Regulation of functions circulation liquor
Regulation of an exchange (balance) of phosphorus and calcium
Regulation of potassium exchange
Function Regulation hepatobiliary systems
Regulation of gastroenteric path
Regulation of juxtaglomerular apparatus
Regulation of system gland pituitary-hypophysis-adrenal glands-sexual
Regulation of functions testis and prostate
Regulation of functions ovary
Growth - regulation
Growth - stimulation
Sedative effect, calm
Sympathicotonic effect
Laxative effect
Spasmolytic effect
Strengthening of protective functions

Muscles Strengthening

Strengthening of nerves, structure of nerves

Cholinergic effect

Cerebral-asthenic syndrome

Schumann resonance

Energy vital

Power giving effect

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