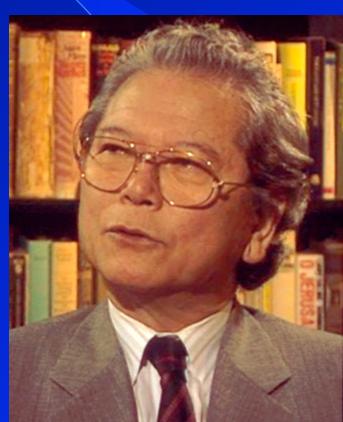
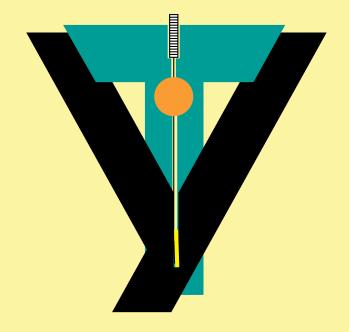
Yamamoto New Scalp Acupuncture (YNSA)

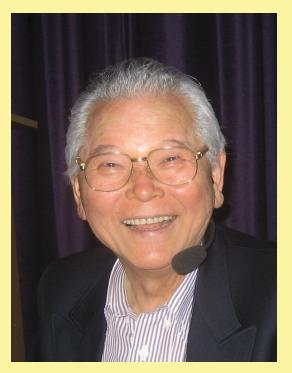
Dr. med. Toshikatsu Yamamoto (Ph. D.)





YNSA
Yamamoto New Scalp Acupuncture
since 1973

YNSA Seminar

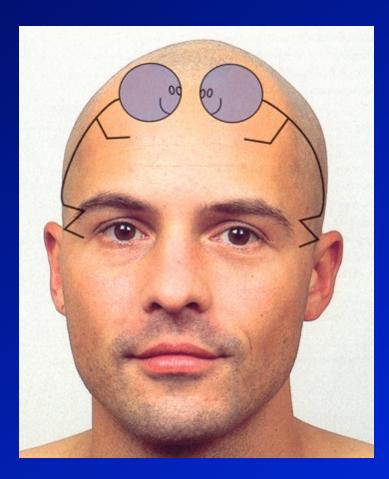


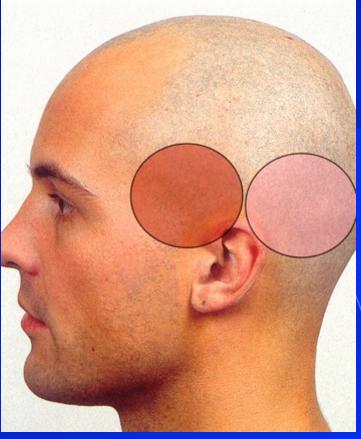
Toshikatsu Yamamoto MD.Ph.D.Yamamoto Rehabilitation Clinic Miyasaki-Kaida, 4514-1, 889-2161 Japan FAX: (+ 81) 985-65-2637 e-mail: thcmkyet@gmail.com

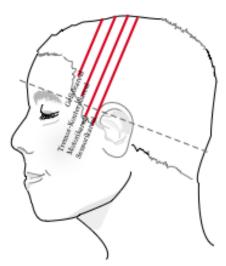
History and Development

- The Yamamoto New Scalp Acupuncture (YNSA) was founded in the sixties by Dr. med Toshikatsu Yamamoto (Ph.D.).
- During the treatment of patients suffering of pain and paralysis he discovered sensitive/painful points on the skull showing somatoform assignments of the entire body.
- He systemized this new reflex therapeutic acupuncture form and refined it further in the last 40 years.

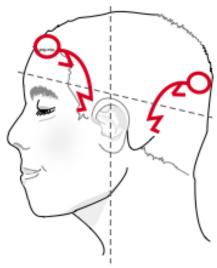
History and Development







Chinese Scalp-Acupuncture



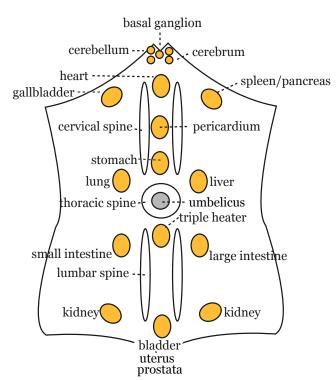
Yamamoto New Scalp Acupucture

Chinese Scalp Acupuncture was already discovered in the late sixties and a little while after, published in the western world. The needles are inserted into the scalp over the corresponding motor or sensory regions of the anatomical brain. Chinese Scalp Acupuncture is therefor not a somatotope.

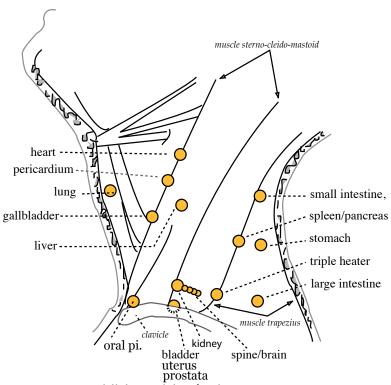
Yamamoto New Scalp Acupuncture (YNSA) was first published in 1973 at the 25th annual meeting of the Japanese Society of Ryodoraku in Japan. It is a somatotope mainly situated along the hairline and temporal regions, as Ying, reflected posterior in the lambdoidal region as Yang.

History and Development

- In addition to the discovery of a new microsystem of the skull Yamamoto modified the oriental abdominal diagnosis system as a diagnostic tool and combined the abdominal diagnostic areals with the individual associated scalp acupuncture points.
- Moreover, he detected another similar region as the abdominal diagnosis system in the area of the lateral neck triangle, which can be easily used for the diagnosis of indexed YNSA points at the scalp.



YNSA modified abdominal diagnosis



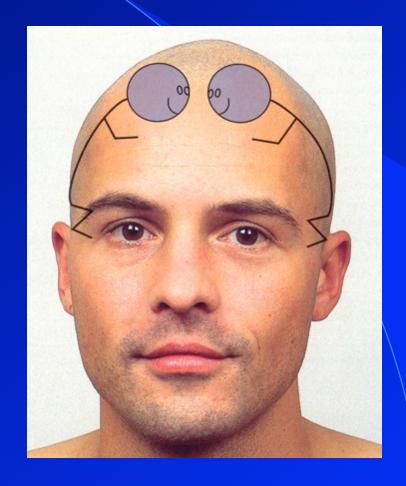
YNSA Neck-Diagnosis

2 Microsystems

- Basic points
- Sensory organ points
- Brain points
- Ypsilon points

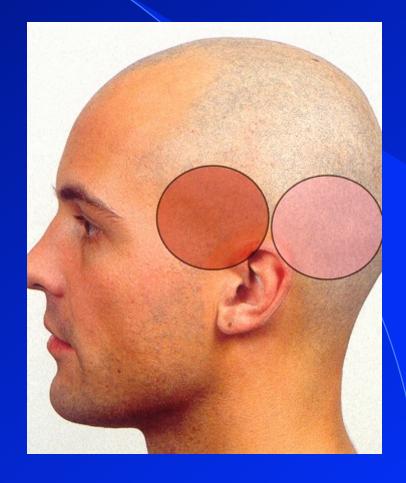
2 Microsystems

- The BASIC-Points shows the division of the body anatomically.
- The representation zones are categorized in
 - the kinetic system
 - the sensory organs
 - the central nervous system.



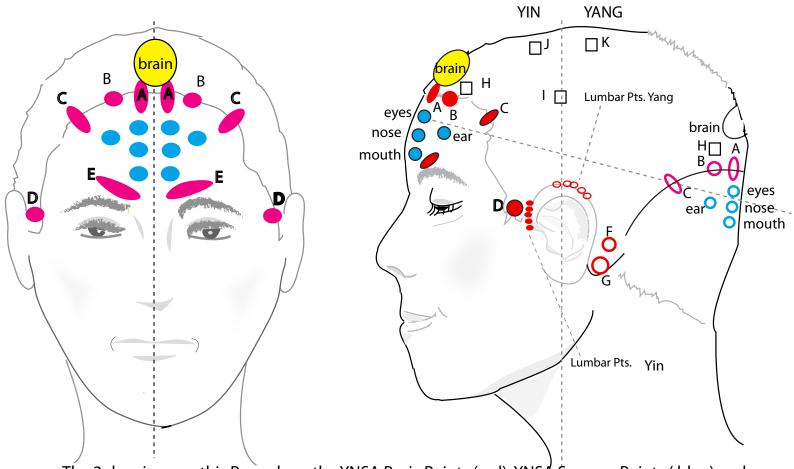
2 Microsystems

- The YNSA YPSILON-Points shows the division of the body functinally.
- With these points it is possible to treat dysturbances of the meridian system, from the inner organs and the assignments like the Traditionell Chinese Medicine.



Indications for YNSA

- YNSA is a fast and efficient treatment of headache, pain in the musculoskeletal system, functional disorders of internal organs and paralysis of various origins and some other neurological disorders.
- The success in treating patients with pain is following almost immediately after correct applied needle.



The 2 drawings on this Page show the YNSA Basic Points (red), YNSA \$ensory Points (blue) and YNSA Brain Point (yellow) in the frontal YIN and occipital YANG position.

Basic A = Neck B = shoulder

C =shoulder, arm, hand

D = lumbar region

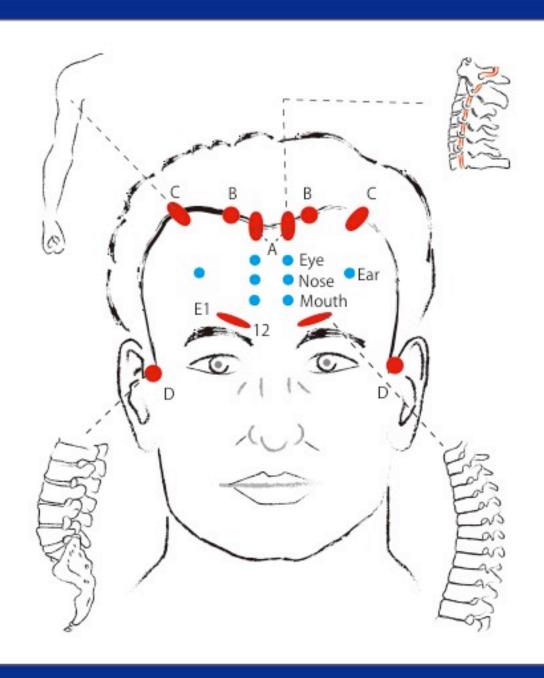
Basic Pt. E = chest

F = ischialgia

G = knee

copyright with Dr.T. Yamamoto, and family

P 1



Basic-Sensory Points

A= Cervical Spine

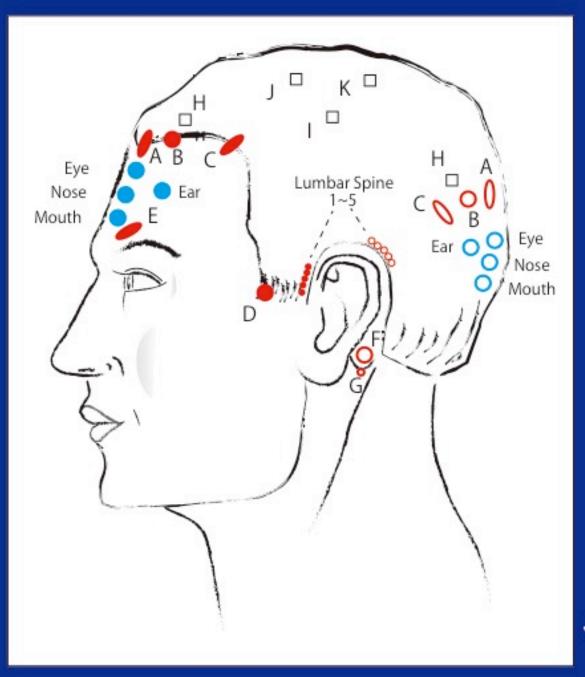
B= Shoulder

C= Upper Extremity

D= Lumbar Spine

Lower Extremity

E= Thoracic Spine



Basic-Sensory Points

A= Neck 1-7

B= Shoulder

C= Shoulder-Arm-Hand

Fingers

D= Lumbar-Spine-

Lower Extremity

E= Chest

F= Ishias

G= Knee

H= Extra Lumbego

I= Extra Lumbego-Ishias

J-K= Somatotope

- any dysfunction and pain involving the kinetic system
- pathological changes
- injury and postoperative pain and dysfunction
- paralysis, hemiplegia, pallaesthesia
- To a lesser extend, dysfunction of inner organs, eg
 Asthma bronchiale, bronchitis, dyspnoe, palpitations, hyperventilation, angina pectoris.

A-Point:

- Relief of pain after injury or post-operative
- Headache and migraine of any origin
- Cervical syndrome
- Whiplash
- Vertigo
- Trigeminal or any facial, neck or shoulder neuralgia, toothache before, during or after dental treatment
- Cerebral disturbances
- Facial paralysis

B-Point:

- All reversible conditions within the areas supplied by cervical nerves
- Pain relief after injury or postoperative
- Neck-shoulder-arm-syndome
- Shoulder pain after arm-fractures, due to immobile positioning
- Hemiplegia etc.

C-Point:

- Pain after accidents and post operative
- Frozen shoulder
- Dislocation of shoulder joint, for easier manipulation
- Sprained joints, fractures
- Rheumatoid arthritis
- Bursitis, tennis elbow, tendosynovitis
- Hemiplegia, paraplegia
- Parkinson's syndrome
- Multiple sclerosis
- Paraesthesia, circulatory disturbances, etc-

D-Point:

- Lumbago, whatever cause including herniated intervertebral disc
- Circulatry disturbances of the legs
- Raynaud's syndrome
- Parkinson's syndrome
- Neuralgia rheumatism, arthritis
- Muscle cramps, sciatica
- Hemiplegia, Paraplegia
- Multiple sclerosis
- Fractues and sprains, gout

E-Point:

All reversible conditions posttraumatic and postperative pain

- Intercostal neuralgia
- Herpes zoster
- Fractures

A number of internal diseases cam also be treatde, such as Angina pectoris, palpitations

- Hyperventilation, dyspnoe
- Bronchitis, persistent cough, asthma

F-Point:

Sciatica

G-Point:

Gonalgia

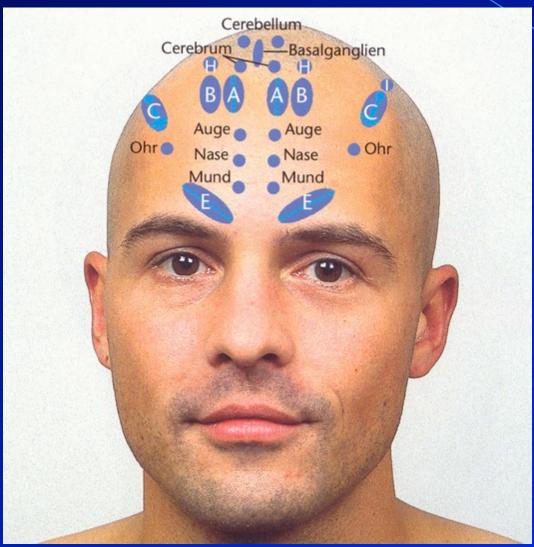
H- and I-Point:

- Chronic lumbalgia
- Chronic pain and numbness of the lower extremities, or palm of the hands

YNSA Praxis Point Localisation

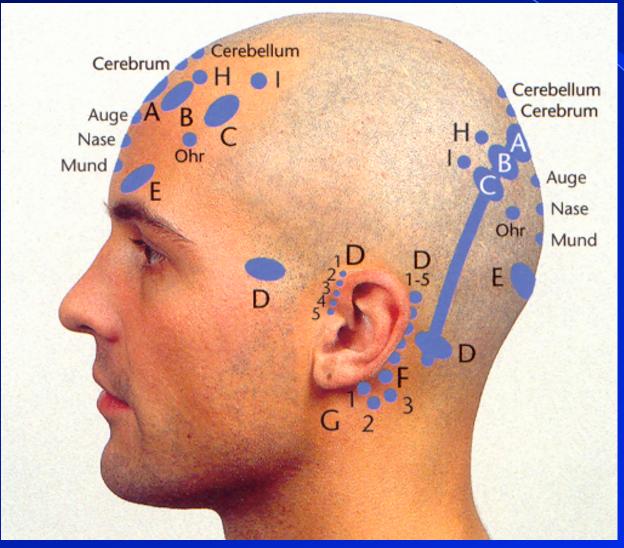


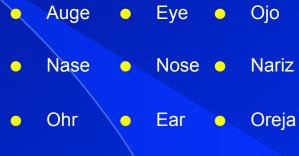
BASIC-Points ventral





BASIC-Points lateral



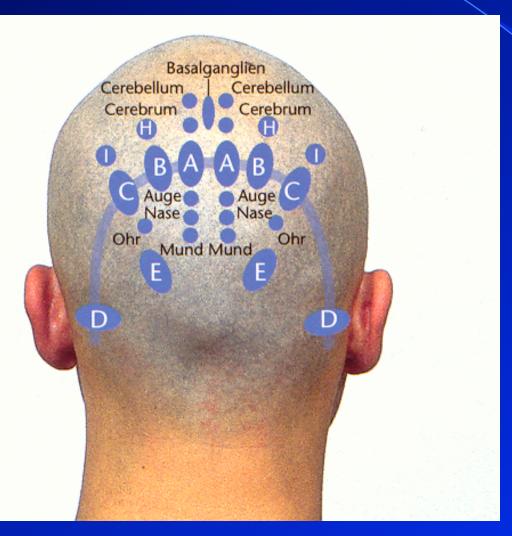


Mouth •

Boca

Mund

BASIC-Points occipital



Auge Ojo Nose Nase Nariz Ohr Ear Oreja

Mund

Eye

Mouth

Boca

YNSA BASIC-Points Praxis

- BASIC points are sensitive if the patient has a corresponding issue/pain and this can be treated specifically with acupuncture.
- Especially at acute complaints acupuncture of the BASIC points shows a fast or immediate symptom relief.
- As treated more often, as longer is the complaint reduction.

YNSA Praxis Point Localisation



YNSA Praxis Needling BASIC-Point C



YNSA Praxis Needling BASIC-Point D



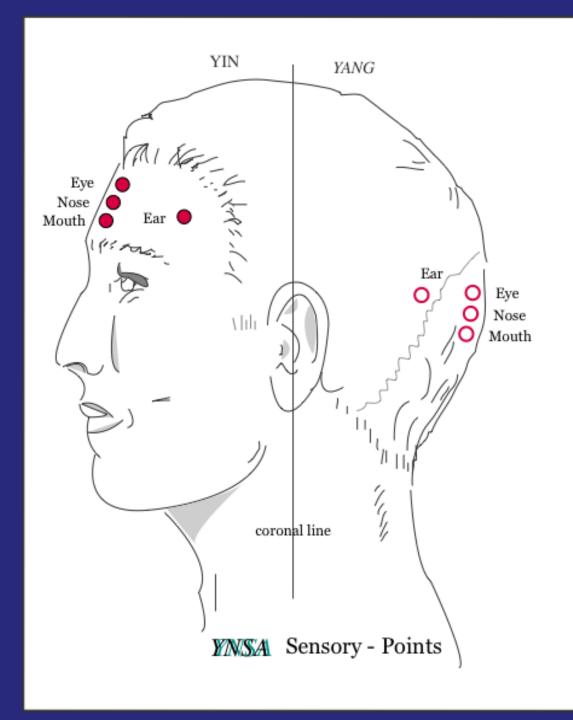
YNSA Praxis Softlaser-Therapy



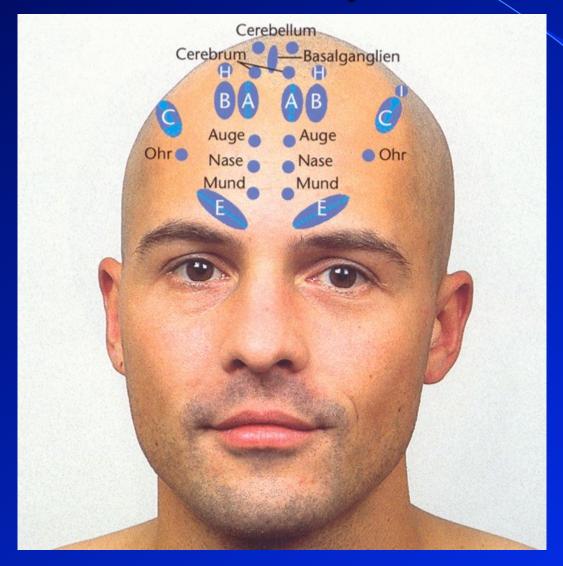


YNSA Praxis Electrostimulation





Sensory-Points ventral



Auge
Eye
Ojo
Nase
Nose
Nariz
Ohr
Ear
Oreja

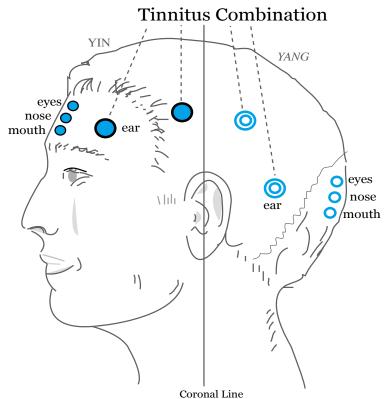
Mouth •

Boca

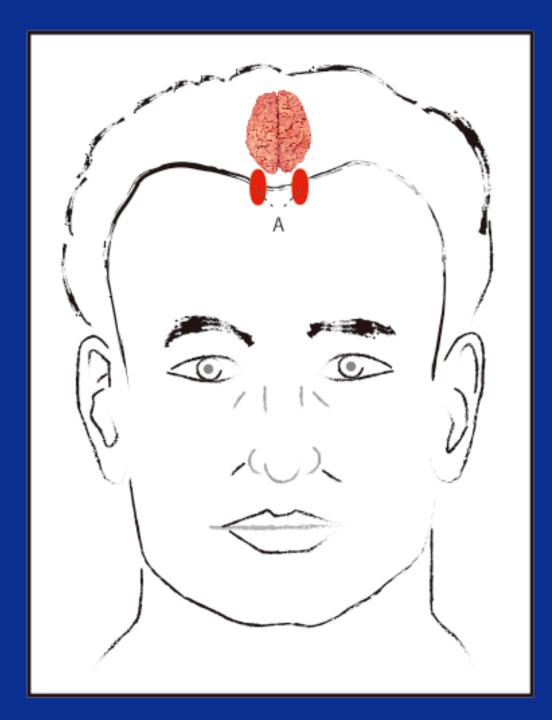
Mund

Indications for YNSA Sensory-Points

- Eye-Point: impaired vision, glaucoma, conjunctivitis, strabismus, pain and discomfort after trauma, inflicted by injury or surgery, etc.
- Nose-Point: allergic conditions, rhinitis, sinusitis, nasal obstruction, pain after injury or postoperative, lost sence of smell, etc.
- Mouth-Point: stomatopathy, stomatitis, herpes simplex, toothache, pain after extraction, motoric aphasia, lost sence of smell, etc.
- Ear-Point: auricular disturbances, pain after injury and postoperative, otitis externa and media, tinnitus, etc.

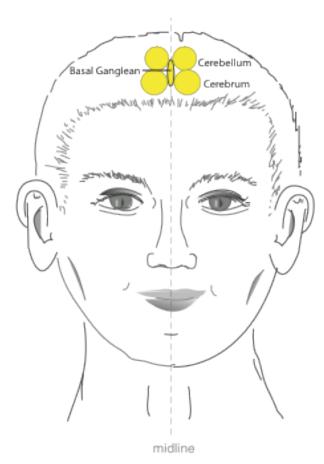


These Tinnitus Points, as the Name suggests, are to treat Tinnitus. It is best, to start treatment with the Yang Ear Point and continue with the other Points in order.



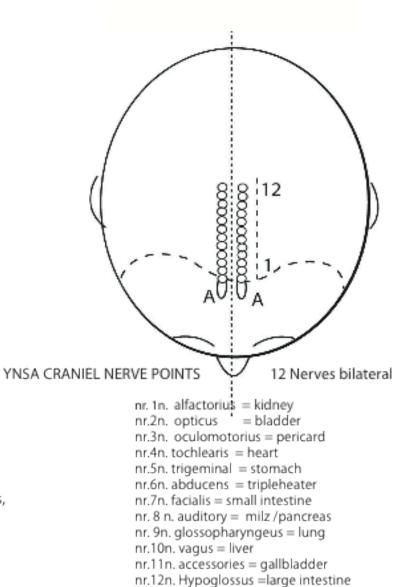
YNSA Brain-Points

Imagine the anatomical brain in a miniture version, situated posterior to the Basic A Points, reaching as far as the the anterior fontanelle



YNSA BRAIN POINTS

These Points are usually used to treat Neurological disorders, chronic conidions of pain and when indicated by YNSA Diagnostic Points



Indications for YNSA Brain-Points

Cerebrum-, Cerebellum-, Basalganglien-Point

- all motoric disturbances
- hemiplegia, paraplegia, aphasia
- headache, migraine, trigeminal neuralgia
- Parkinsons disease
- multiple sclerosis
- endocrine disturbances
- dizziness, tinnitus, eyesight
- Alzheimer-disease

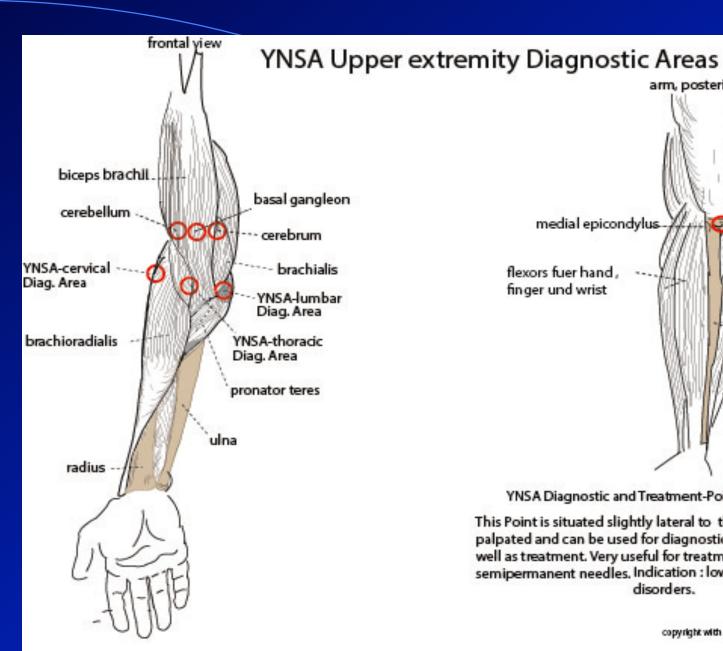
Indications for YNSA Brain-Points

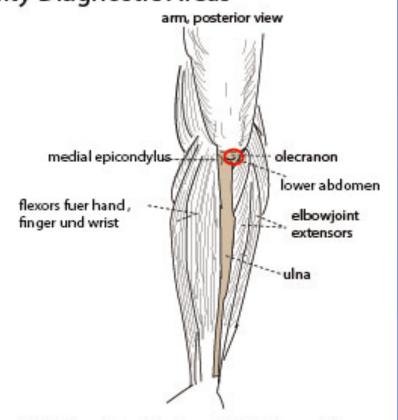
Cerebrum-, Cerebellum-, Basalganglien-Point

- epilepsy
- depression
- psychological disturbances
- longstanding chronic pain

Ogal HP, Hafer J, Ogal M, Krumholz W, Herget HF, Hempelmann G. Variations of pain in the treatment of one classical acupuncture-point versus one point of Yamamoto's new scalp acupuncture. Anasthesiol Intensivmed Notfallmed Schmerzther. 2002 Jun;37(6):326-32

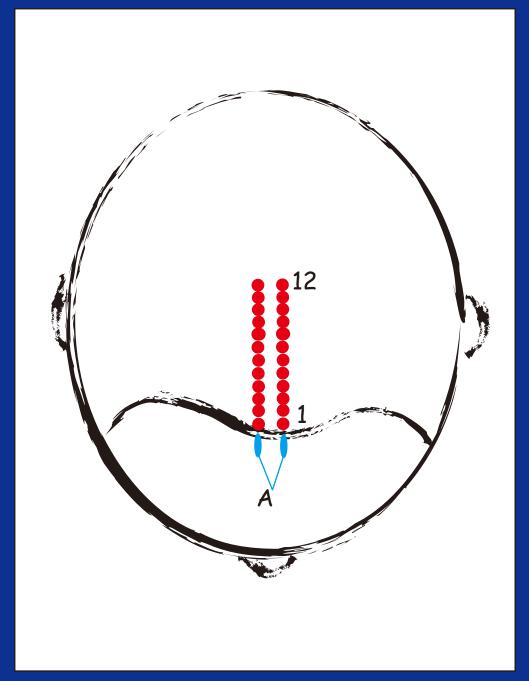
Schocker T, Schnitker R, Borooierdi B, Smith IQ, Yamamoto T, Vietzke K, Kastrau F. Cortical activation by Yamamoto new scalp acupuncture in the treatment of patients with a stroke: a sham controlled study using functional MRI. Acupunct Med. 2010 Dec;28(4): 212-4. Epub 2010 Oct 5





YNSA Diagnostic and Treatment-Point for lower abdomen

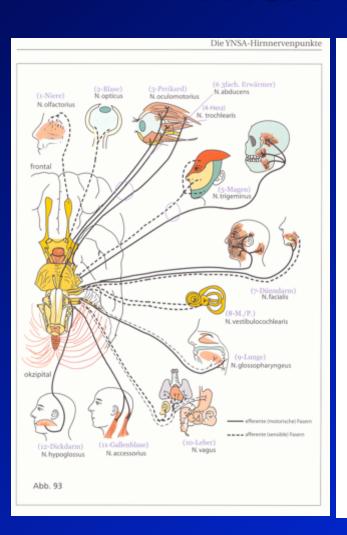
This Point is situated slightly lateral to the olecranon. It has to be palpated and can be used for diagnostic and recheck purpose, as well as treatment. Very useful for treatment on these Points, are semipermanent needles, Indication: lower abdominal pain and disorders.

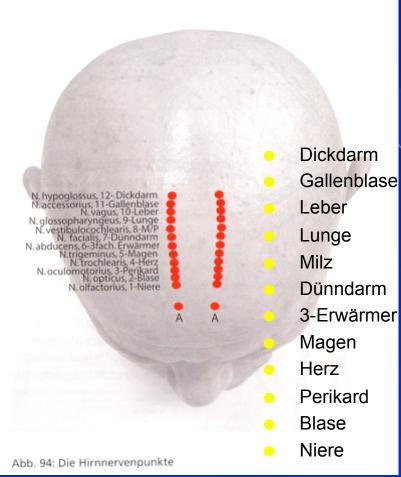


The 12 Cranial Nerves

1 nr. olfactorius	= KI
2 nr. opticus	= BL
3 nr. oculomotorius	= PC
4 nr. trochlearis	= HZ
5 nr. trigeminus	= ST
6 nr. abducens	= TH
7 nr. facialis	= SI
8 nr. auditory	= SP
9 nr. glossopharyngeus	= LU
10 nr. vagus	= GB
11 nr. accessories	= LV
12 nr. hypoglossus	= U

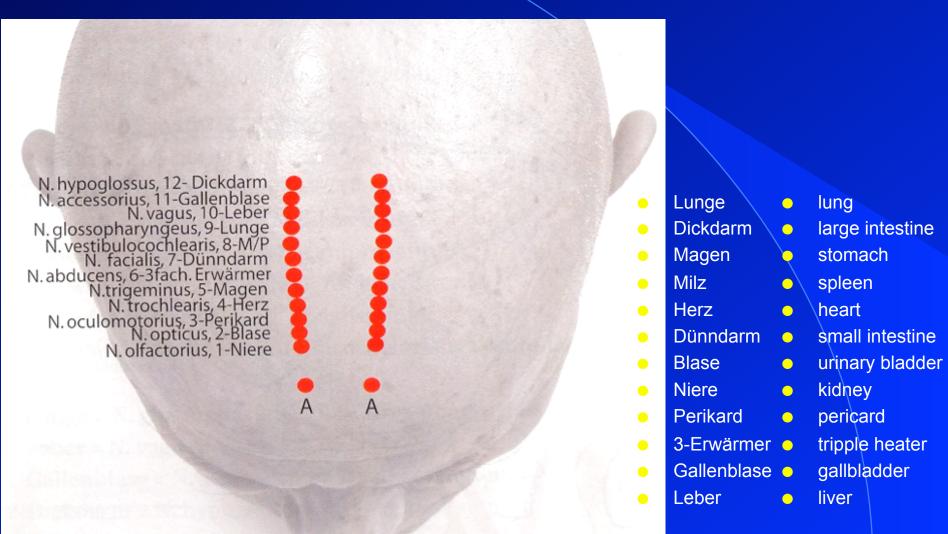
YNSA-Cranial Nerve Points





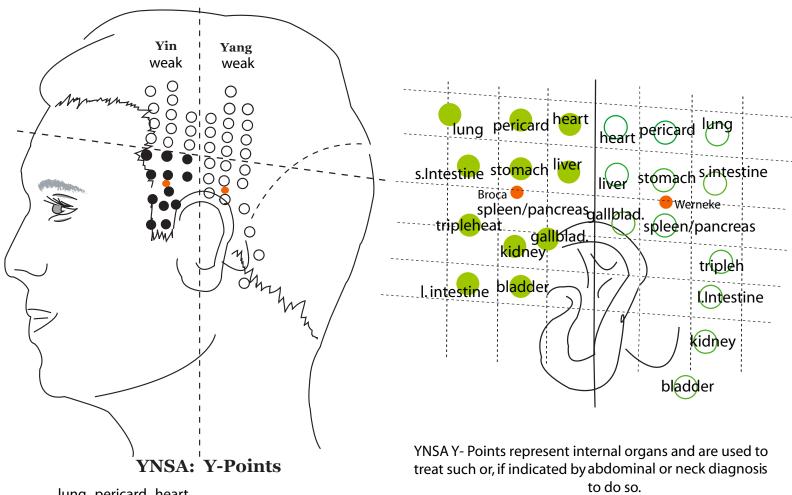
- large intestine
- gallbladder
- liver
- lung
- spleen
- small intestine
- tripple heater
- stomach
- heart\
- pericard
- urinary bladder
- kidney

YNSA-Cranial Nerve Points



YNSA-Cranial Nerve Points

12	N. hypoglossus	large intestine
11	N. accessorius	gallbladder
10	N. vagus	liver
9	N. glossopharyngeus	lung
8	N. vestibulocochlearis	spleen
7	N. facialis	small intestine
6	N. abducens	tripple heater
5	N. trigeminus	stomach
4	N. trochlearis	heart
3	N. oculomotorius	pericard
2	N. opticus	urinary bladder
1	N. olfactorius	kidney

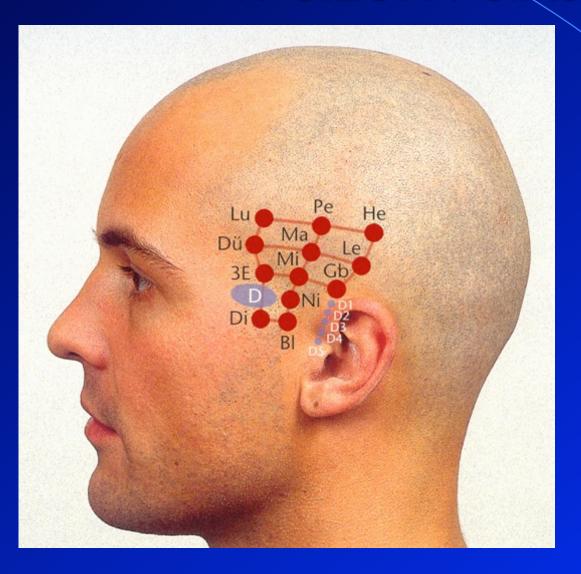


lung, pericard, heart, s.intestine, stomach, liver, triple heater, spleen pancreas, gallbladder, kidney, l.Intestine, bladder,

YNSA Ypsilon-Points Praxis

- Y-Points are mainly used to treat any dysfunction of the internal organs.
- It is not unusual to treat patients with Y-Points, to regulate the body balance before treating pain or paralysis.
- These Y-Points are situated in the temporal region
 also with the reflection to the posterior Yang.
- They are needled only in accordance with the use of YNSA-Abdominal or Neck-Diagnosis.
- The Yang Points are less frequently used.

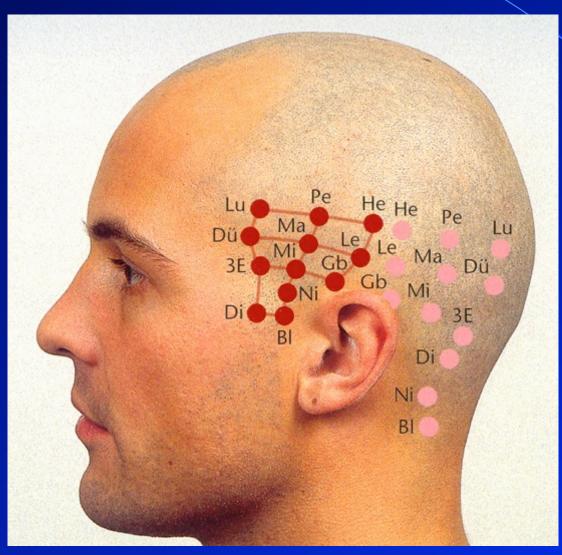
YPSILON-Points ventral



- Lunge
- Perikard
- Herz
- Dünndarm
- Magen
- Leber
- 3-Erwärmer
- Milz
- Gallenblase
- Niere
- Dickdarm
- Blase

- lung
- pericard
 - heart
- small intestine
- stomach
- liver
- tripple heater
- spleen
- gallbladder
- kidney
- large intestine
- urinary bladder

YPSILON-Points



- Lunge
- Perikard
- Herz
- Dünndarm
- Magen
- Leber
- 3-Erwärmer
- Milz
- Gallenblase
- Niere
- Dickdarm
- Blase

- lung
- pericard
- heart
- small intestine
 - stomach
- liver
- tripple heater
- spleen
- gallbladder
- kidney
- large intestine
- urinary bladder

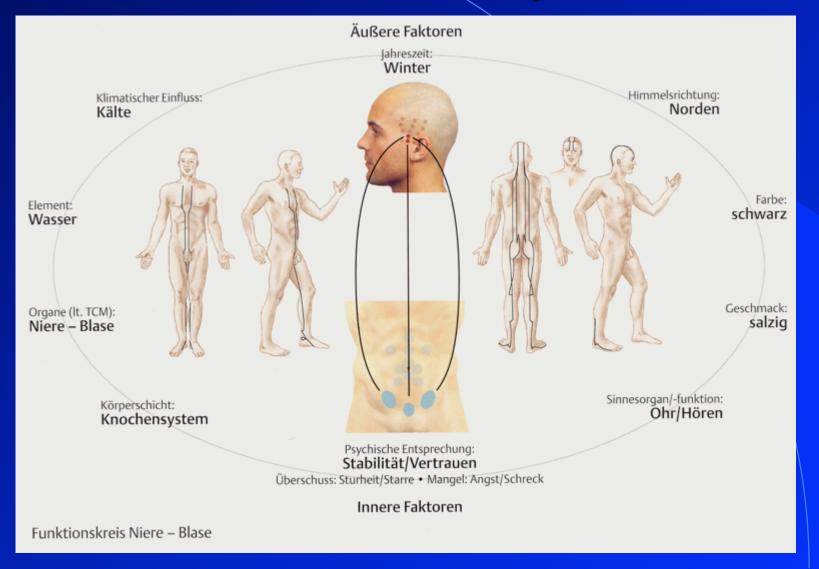
Indications for YNSA Ypsilon-Points

- Indications are almost unlimited for any reversible condition.
- They include any dysfunction of internal organs as well as the indications for the Basic-Points, Brain-Points and Sensory Organ-Points.
- Examples: gastro-intestinal dysfunction, respiratory disorders, cardiovascular deficiency, urinary dysfunctions, liver, spleen or gallbladder disorders.
- Headache, migraine, trigeminal pain, facial palsy, hemiplegia, paraplegia, multiple sclerosis.
- As well as a variety of kinetic disorders.

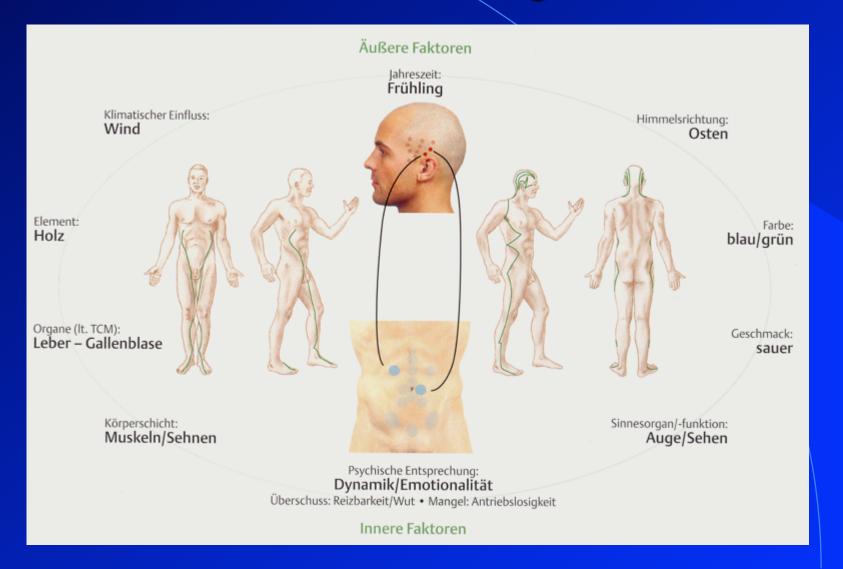
Indications for YNSA Ypsilon-Points

 The indications for the YNSA Y-Points are the results of the disturbances of the meridians and their connection to the inner organs and their assignments like the Traditionell Chinese Medicine.

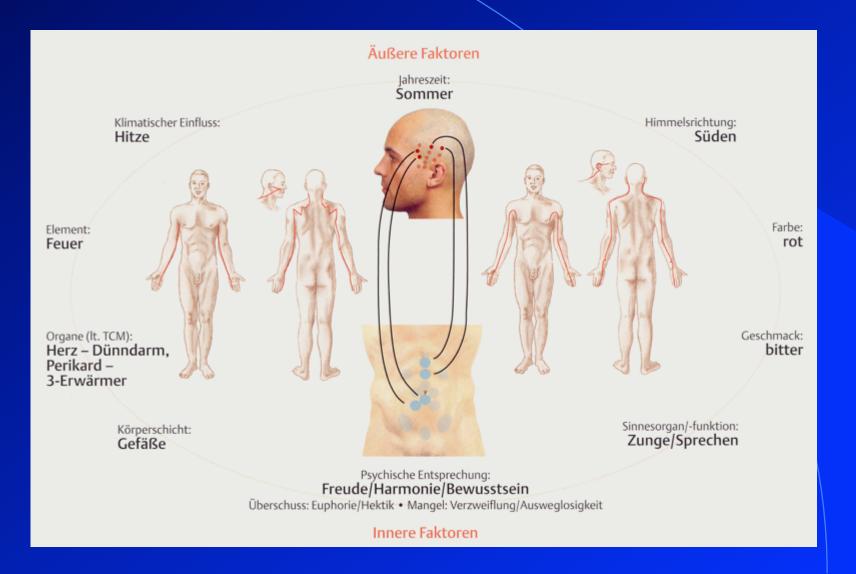
Functional circle kidney-bladder



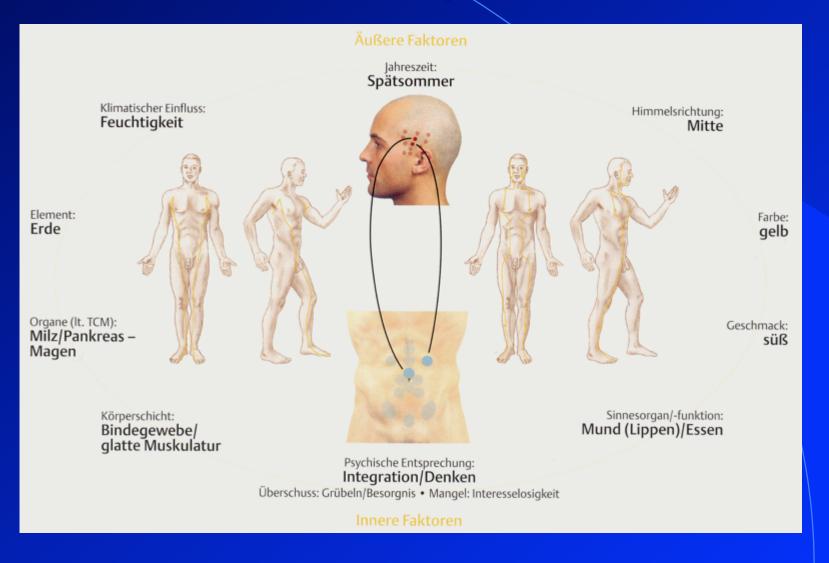
Functional circle liver-galbladder



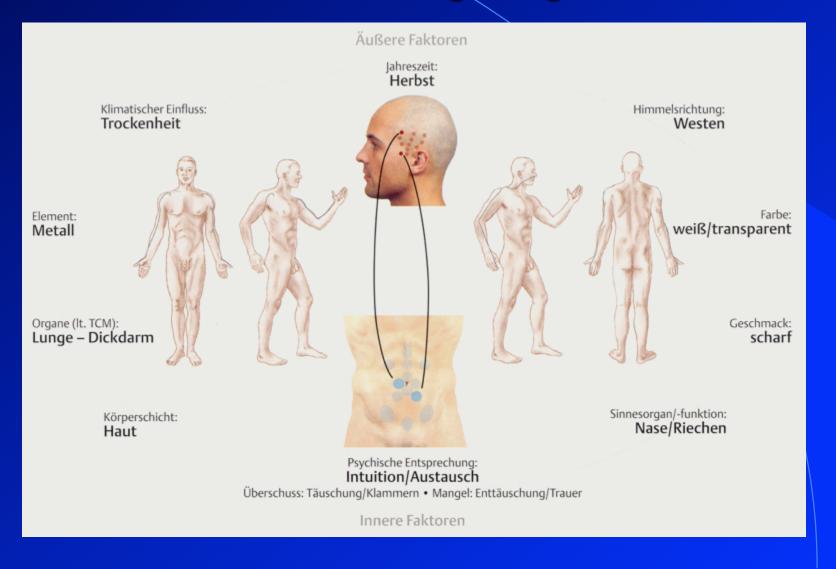
Functional circle heart-small-intestine

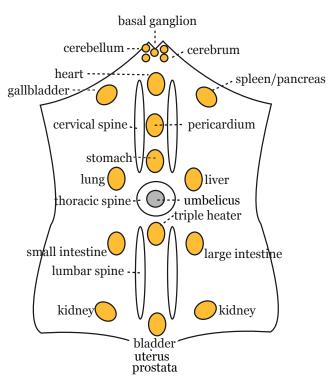


Functional circle spleen-stomach

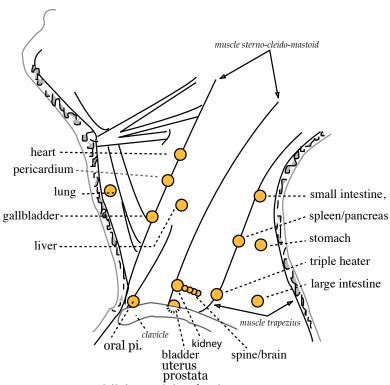


Functional circle lung- large-intestine

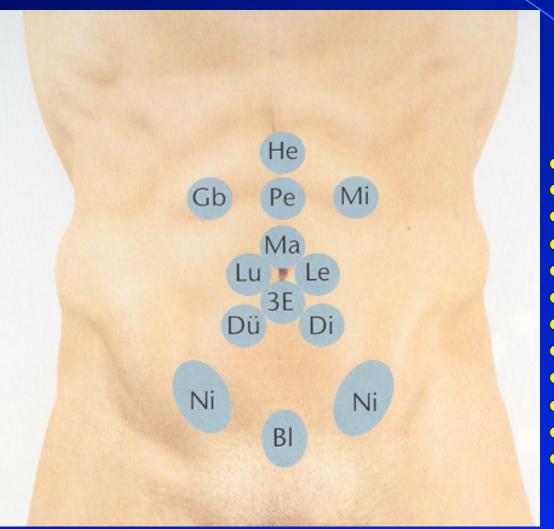




YNSA modified abdominal diagnosis

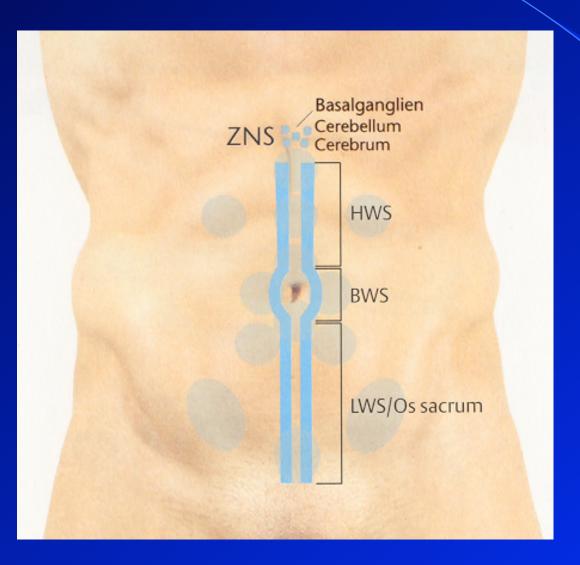


YNSA Neck-Diagnosis

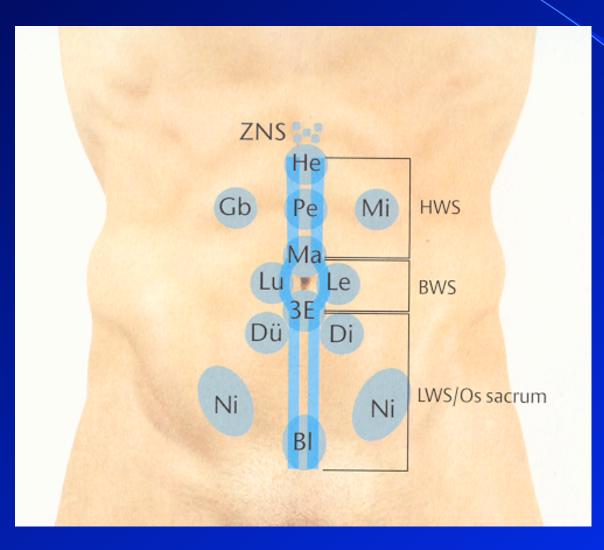


- Herz
- Gallenblase
 - ise 🔸 🗎 gal
- Perikard
 - Milz
- Magen
- Lunge
- Leber
- 3-Erwärmer
- Dünndarm
- Dickdarm
- Niere
- Blase

- heart
- gallbladder
- pericard
- spleen
- stomach
- lung
- liver
- tripple heater
- small intestine
- large intestine
- kidney
- urinary bladder



- ZNS
 Central nervous system
- HWSCervical spine
- BWS Thoracic spine
- LWSLumbar spine



Herz

- heart
- Gallenblase
- gallbladder
- Perikard
- pericard

Milz

- spleen
- Magen
- stomach
- Lunge
- lung
- Leber
- liver
- 3-Erwärmer
- tripple heater
- Dünndarm
- small intestine
- Dickdarm
- large intestine
- Niere
- kidney
- Blase
- urinary bladder

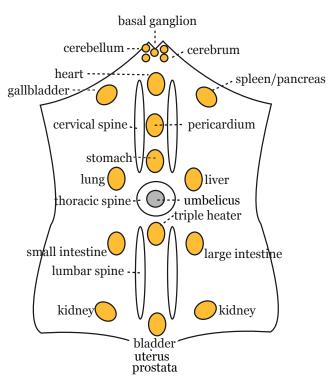




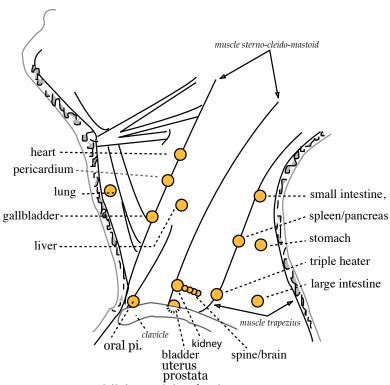


YNSA Neck Diagnosis



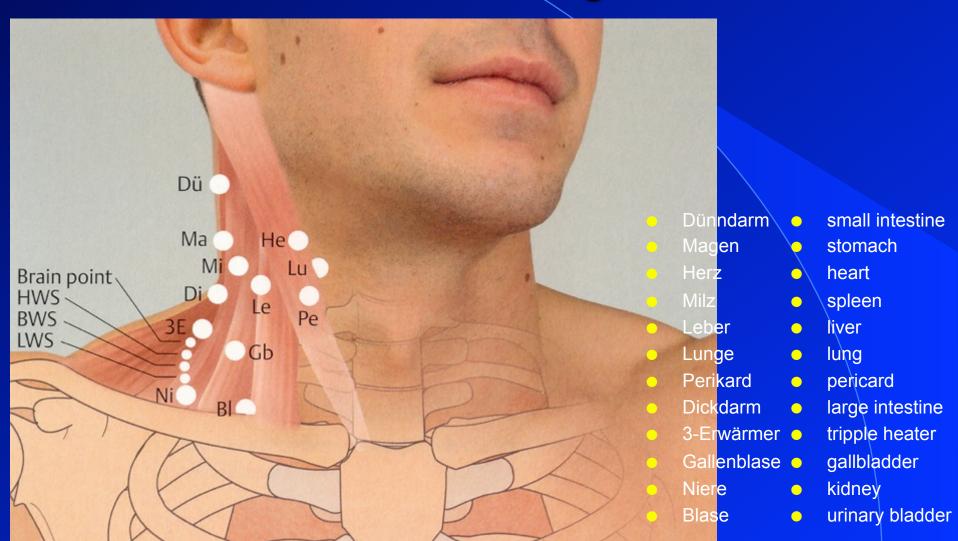


YNSA modified abdominal diagnosis

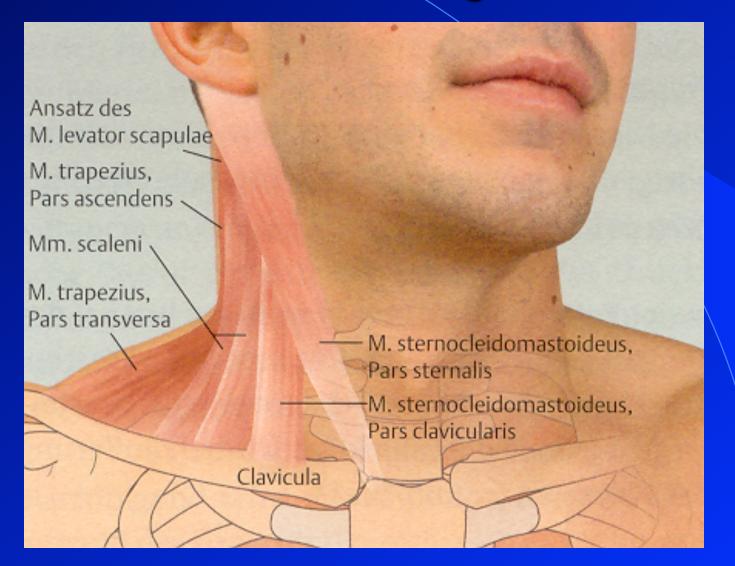


YNSA Neck-Diagnosis

YNSA Neck Diagnosis



YNSA Neck Diagnosis



YNSA Neck Diagnosis Test zone urinary bladder



YNSA Neck Diagnosis Test zone kidney



Practical application

- In principle, the YNSA points are used ipsilateral on the same side the patient complaints the symptoms, except for contralateral central induced paralysis.
- The test zones should have a significant reduced pain sensitivity after acupuncture.
 If this is not the case, the place of the needle should be checked and corrected if necessary.
- The needle stays approximately 15-35 minutes in situ.
- A combination of Basic and Y points can have a positive effect.
- YNSA can be combined with traditional acupuncture, but also with all other regulatory procedures.

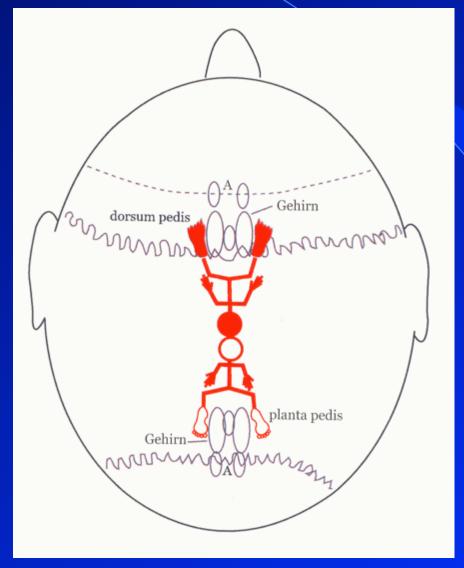
Relative Contra-Indications

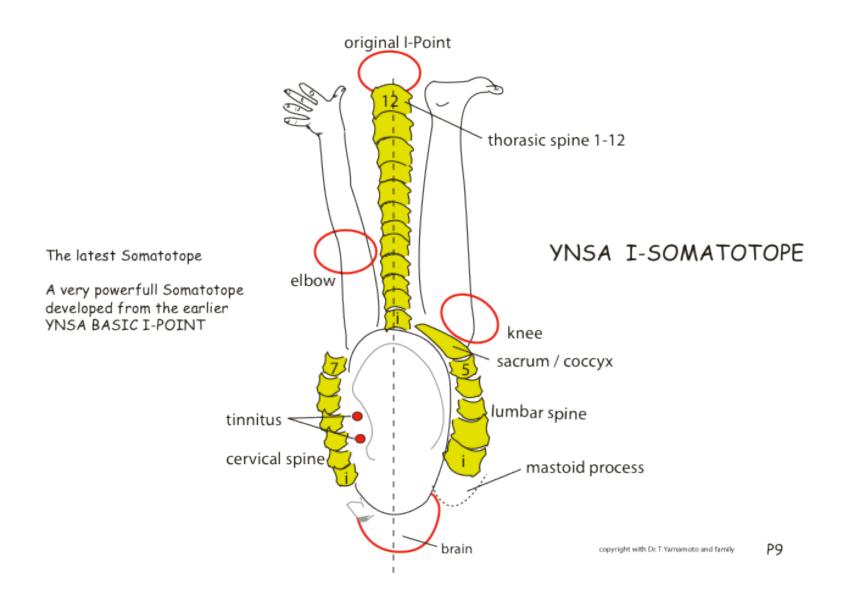
- Unclear pain syndrome, without diagnosis
- Extrem exhaustion and weakness
- CAVE: pregnancy
- Extrem painful acupuncture during needleing

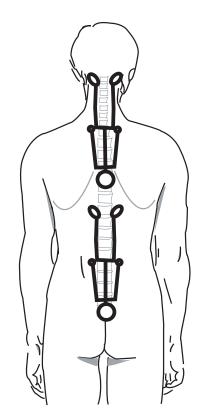
Contra-Indications

- Life threatening illnesses
- Acute pain with indication for surgery
- Strong generell infections
- Infections in the area of the acupuncture point
- Acute Trigeminal neuralgia do not acupuncture on the same side

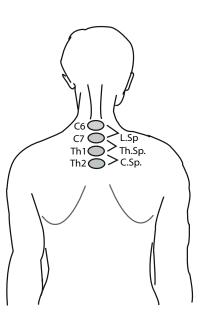
J and K



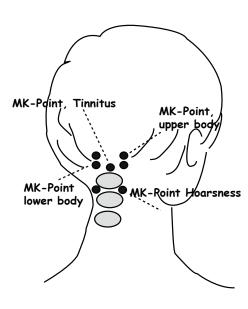




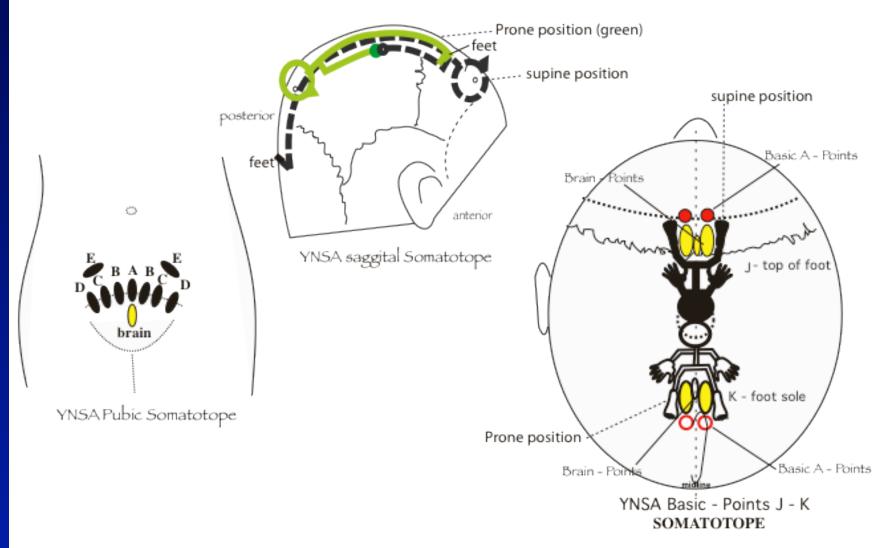
YNSA Cervical/ThorasicLlumbar Somatotope

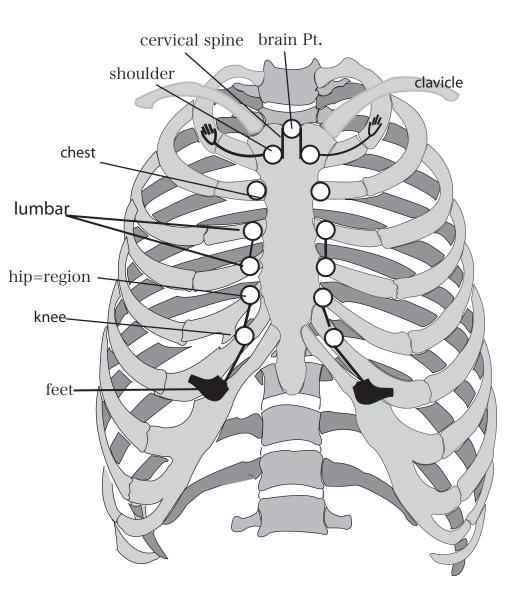


C6 - Th2 Somatotope



YNSA Masterkey-Point



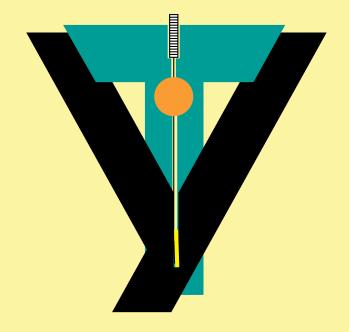


YNSA Chest Somatotope

The chest somatotope is often very useful for treating patients with injuries. All Points are situated over a bone so there is no danger of punkturing the lung If the usual Acupuncture needles are used, they should be fixed with tape during treatment time as a precaution not to slip and cause injury to the lung. Semipermanent needles may also be used.

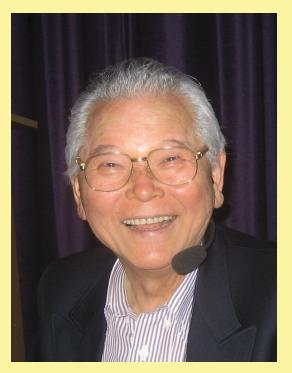
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