Points of the Nervous System

Master Autonomic

Minor Occipital Nerve (T.O)

Shenmen

Lesser Occipital Nerve

Psychosomatic Pt

Ext. Sympathetic

Sympathetic

Preganglionic Sympathetic Nerves

Sciatic Nerve

Adrenal Plexus

Hypogastric Nerve

Sympathetic Chain

Solar Plexus

Thymic Plexus

Thyroid Plexus

Corpus Callosum

Vagus

Cardiac Plexus

Broncho-Pulmonary Plexus

Posterior Hypothalamus

Anterior Hypothalamus

Brain Stem

Auditory Nerve

Recticular Formation

Pituitary2

Basal Ganglia

Master Oscillation

Occiput 1

Occiput 2

Large Auricular Nerve

Anterior Pituitary

Glosspharygical Vagus Facial Mixed Nerves

Temple1

Vertex

Temple2

Hippocampus

Medulla Oblongata = Glossopharyngeal

Endocrine 2

Cerebellum

Forehead 2

Forehead 1

Temporal Lobe

Septum

Amygdala

Trigeminal Nucleus

Olfactory Lobe

Frontal Lobe

Master Sensorial

Pons

Optic Nerve

Parietal Lobe

Midbrain Tectum

Diaphragm (D)

Glottis

Point Zero (PZ)

Stomach

Splenomegaly Area

Mouth

(Mu)

(E) Esophagus

Larynx

(C) Cardia

Throat

(Thr)

Bronchi

Pharynx

Bronchi

(Br)

Sacral Parasympathetics

(SP)

Spleen

Blood Pt.

Master Skin

Posterior Pituitary

(PP)

Auriculotemporal Nerve

Auditory Nerve

Heart

Dumb Point

Vagus & /or

Trachea

Brain Stem

Reticular Formation

Bronchus

TB Pt

Master Oscillation

Lung

Inner Nose

Lung 2 (T.O.)

Lu 2

Thalamus

Prolactin

(Pr)

(TW)

Triple Warmer

(B) Brain(Dr. H Exciting Point

Nasopharynx

Cranial Parasympathetics

Sanjiao

(T) Testes

T.O.'s Brain Position

(SJ)

(D) Digestive Subcortex

Larynx

(La)

(C.P.)

Parotid

Anterior Pituitary

(A.P.)

(Ep) Epilepsy

(C)

Nervous Subcortex

Coronary Vascular Subcortex ?=? T.O.'s "Excitement"

Genital Control (FSH) = Ovary

Endocrine