Common diseases in Germanic medicine

Those who have a physical body see a harsh spirit that has no physical body but is still alive, sharing a society with themselves. A person with a physical body will have both kinds of twitching scares at the same time. It is not a genetic disease, it is not something you are born with. It is a self-adjustment to physical maladjustment that does not need to be treated by medication and will disappear at a certain time.

Not a disease, a sign of your fear. Fear of clinging to your own spiritual body. In the most severe and final stages, two phenomena occur frequently in the body and then disappear of their own accord.

- Spasticity: soul body (at rest, more farts, back automatic, fingers automatic),
 occasional, habitual.
- **Cramps**: flesh (leg to foot muscles), short-term with continuity.

Inerial movement(English)/Aerobe(CH)

O2, the only mobile molecule in the air

CO2, a solid in the air

Aerobic exercise

- Pace: 20km/h
- Flowing movement and breathing: inhale O2, exhale CO2 / skin area, thinking / head,
 movement / fingers / feet

Genetic disorders, psychological disorders: internal injuries, surgical/internal. by age 24, if incurable, emigrate abroad. After leaving the country, pass into environmental disease: trauma, cortical injury.

First aid methods

The easiest thing to do for an elderly person with asthma in the family, or with a throat problem (phlegm in the throat), when she/he is lying in bed with an attack, is to help her/him sit up and work it out on her/his own.

Rhinoplasty

People who have rhinoplasty should only have it done twice.

A brain attack is different from a stroke

The left half of the brain is responsible for self-care; the right half of the brain is responsible for speech and expression. A person with a brain attack loses the ability to take care of himself or herself on a daily basis, but has the ability to express himself or herself in a simple way. A person who has had a stroke, has a demented mouth, but has simple self-care skills.