

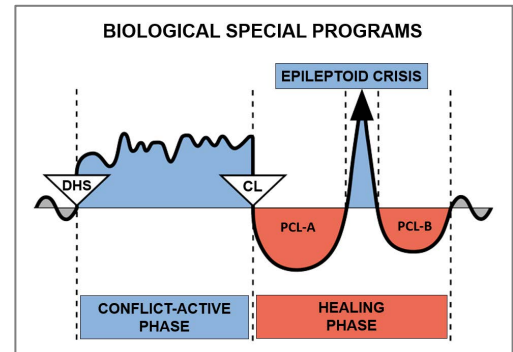
Case study by Dr. Alvin De Leon



CASE: 6

DATE: April 2010

CLIENT: 20 year old left-handed female



Subjective Complaint: Sore throat, cough for a few days, and a fever. The client indicates that the symptoms began 4 days ago on a Friday. She reports that it began as a sore throat and later progressed to a cough with a fever and generalized fatigue.

Observation: The client presented with slight fever, fatigue and constant cough.

Organs Affected: Bronchial mucosa

Embryonic germ layer: ectoderm

Brain control center: right temporal lobe (sensory cortex)

Organs Affected: Upper 2/3 of esophagus

Embryonic germ layer: ectoderm

Brain control center: cerebral cortex

GNM Explanation: Constant cough is related to a scare-fright conflict. During the **Healing Phase**, the ulcerated bronchial lining is replenished typically accompanied with coughing, fatigue and fever. A **sore throat is related to the conflict of not wanting to swallow/accept “a morsel” (situation or an event)**. During the **Healing Phase** the ulceration of the upper part of the esophagus is replenished which causes a sore throat and swelling.

GNM Understanding: After discussing the conflicts involved, the client mentioned that she was working on a school portfolio project which was due last Friday. She indicates that on Tuesday of the same week, she was working on her portfolio when her computer crashed and she thought she lost all of her work (**her DHS**). She states that she began to panic that she may not be able to hand the work in on time. However, a couple of days later she was able to recover her work and to courier the portfolio in time. It was on Friday after the conflict was resolved, that her symptoms first appeared.

Results: The client was able to make the connection with the GNM explanation that she was actually already in the healing phase of a Biological Special Program that was triggered by the unexpected shock of fearing she lost her work and that it would not be handed in on time (which was “hard to swallow”).

For clarification of specific terms, please consult the English “Five Biological Laws” document

Source: www.LearningGNM.com