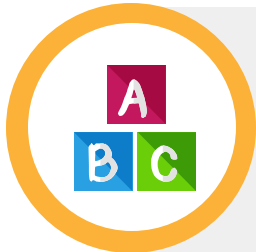


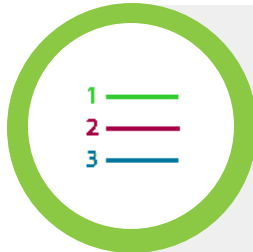
A Body Memory Process Case Study

This case study of a real client renamed "Samantha," illustrates how pre-logical decisions (vows) can impact our adult lives and how the Body Memory Process facilitates powerful healing. For more information, courses and coaching please visit us at www.bodymemoryprocess.net.



The Origin of "Samantha's" Vows

"Samantha" was born the 8th daughter and 9th child in a line of 11 siblings and her parents very much wanted a boy. When the doctor announced it was a girl, her mother was briefly disappointed. Samantha also entered life with a "family jewel," a vow handed down through the generations: *I don't know anything*



Samantha's Vows

Samantha's vows included a common one: *I will be a boy* which occurs in families with multiple girls when Mom and Dad really want a boy. She also had *I will be a son for him*. Samantha had oppositional vows: *I'm not stupid* paired with *I don't know anything*. Other vows were *Boys are better* and *Something must be wrong with me*.



How Samantha's Vows Manifested in Her Life

The vow *Boys are better* showed up as the two boys in the family seeming to always get what they wanted (attention, new clothes) while the nine girls wore hand-me-downs.

Vows "I'm not stupid" and "I don't know anything" (learned from her Mom as a technique to avoid the truth) were in opposition and caused Samantha migraines.

I will be a boy, I will be a son for him, Boys are better, and Something must be wrong with me created much difficulty during puberty and extreme difficulty in relationships. They also created a lot of issues with her body, especially female issues. Samantha was diagnosed with benign uterine tumors for nine years in a row.



The Impact of Experiencing the Body Memory Process

About a year after the Body Memory Process, Samantha reported she no longer needed the nearly annual surgery for benign uterine tumors. She also hadn't had a migraine in nearly six months. Her sisters, who also had extreme gynecological issues, became very interested in what the BMP could do for them too!