## Question:

Does the brain speak an internal language?

## Answer:

Yes, your brain speaks an eternal language <u>"Chemicals."</u> The brain receives electrical impulses. Electrical currents are transposed into language that enters different spheres of mindfulness or consciousness. All bodily functioning responds per chemical compound. Think about this: Mind altering drugs activates the brain's reward system. Think about this: when the neurons shout "this is pure pharmaceutical pleasure" the body responds.

The brain's internal language changes because drugs change the brain. For instances the brain's receivers may turn off all communication except for the euphoric language, which overrides **epistemology** which is collected wisdom.

\*Substance Use Disorder, originates in the brain from drugs or toxins that changes the brain's language.

Goggle "the brain's chemical language." Also, I highly recommend researching cravings and chemicals.

Study (Harvey B. Milkman and Stanley G. Sunderwirth. <u>Craving for Ecstasy and Natural Highs.2010. Sage Pub. p. 31</u>)

My answer basically came from over twentysomething years of first-hand experience.