

Behavioral Health: Next Generation

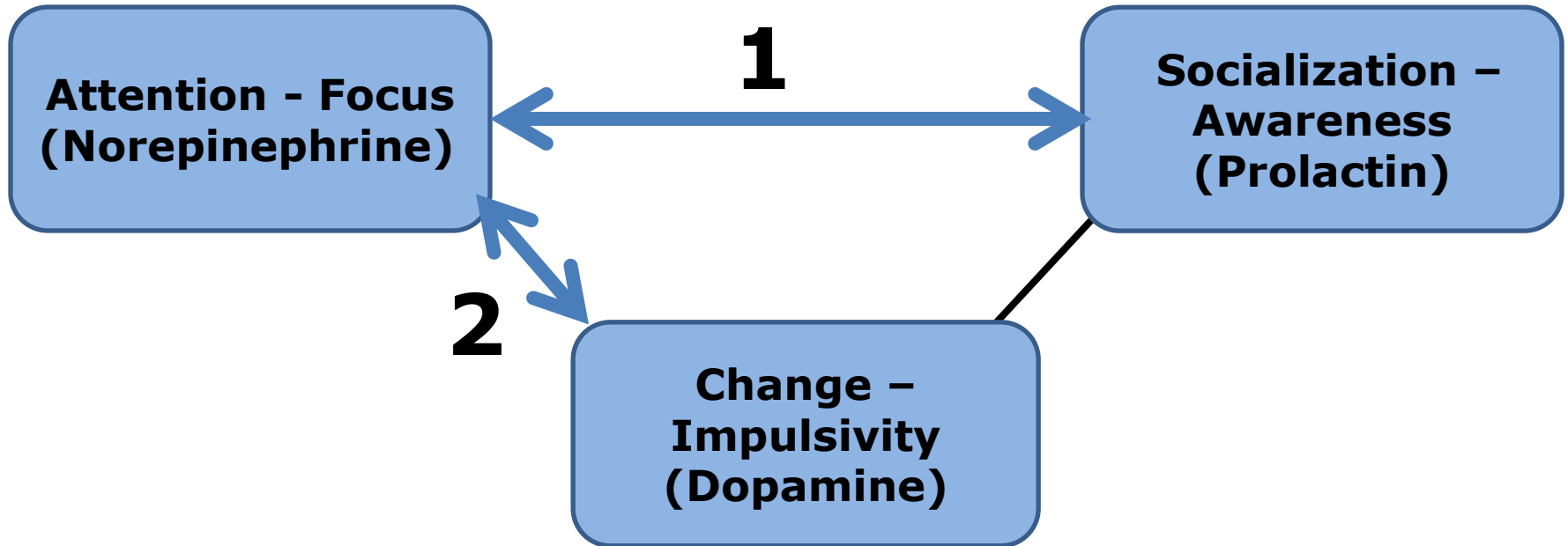
Michael Miller; Ph.D. and William McFaul inadvertently discovered the fact in 2005 that brain chemistry (neurohormones) interact and, when imbalances occur, the results can create behavioral health abnormalities. At that time, they initiated a new model that can be subjected to diagnostic testing as a means of identification of causal paths for most, if not all, issues.

Initially, their findings were theoretical. Accordingly, it was necessary to wait for validation studies to be published.

With the issue of validation having been resolved, the following information is provided to initiate discussions with entities that are seeking to address behavioral health; a service that is critically needed.

Application of behavioral health can be applied through retail primary care centers (e.g. CVS, Walgreens, Walmart, Haven etc.) and include the use of assessment tools such as clinical wearables that can address but not be not limited to PTSD, ADD/ADHD, anxiety disorders, OCD and the spectrum of depression.

Logic: Neurohormone Interactions



Dopamine's Role Identified

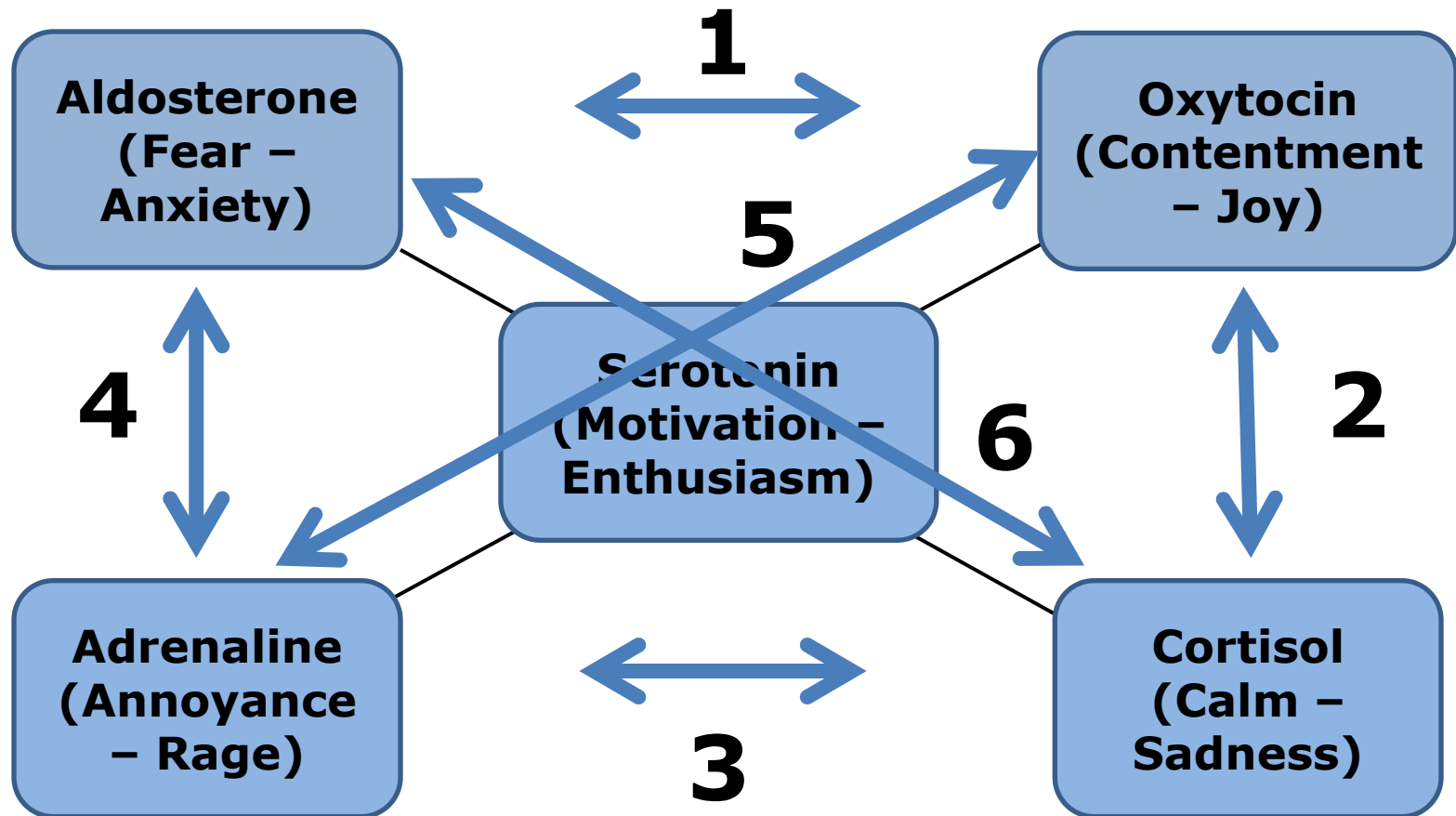
<http://www.sciencedaily.com/releases/2010/06/100629170922.htm>

**Autism Spectrum (Asperger's - Prodigy): High Norepinephrine
– Low Dopamine – Low Prolactin**

Prolactin Role

<http://www.sciencedaily.com/releases/2015/03/150330162423.htm>

Emotions: Interactions and Imbalances



Numbering is provided for use as talking points to explain outcomes from imbalances.

Note: Cortisol is not the stress hormone!

<http://www.mcfip.net/upload/Cortisol%20Is%20Not%20the%20Stress%20Hormone.pdf>