

DID YOU KNOW?

A young brain is developmentally different than a mature one.

Neuro Nugget:

The young brain (age 5-20) does not have a fully activated prefrontal cortex, or executive functioning center, so youth often struggle with:—

Pre Emotional & Impulse Control Frontal
Prioritizing Cortex
Organization Rational Decision-making

An underdeveloped prefrontal cortex means...when we ask an athlete why she just made a mistake, she often responds with anxiety, attitude, tears, or an "I don't know." We may think she's being sassy but she's actually being literal and honest. She often does not know.

TWO SUCCESS STRATEGIES:

To increase executive function and skill success in the young brain, do this:

- Provide a one-two sentence explanation of a concept

- Physically model the concept
- Ask athlete to repeat the explanation and demonstrate the modeled concept with you
- Praise the correct action



- Provide short, calm, descriptive feedback and more modeling if an adjustment needs to be made

Cause And Effect Analysis

- Repeat process multiple times (4-20x) over several days so athlete develops competence and confidence with the concept
- Once the concept has been mastered, briefly explain WHY it needs to be done that way

THIS type of instruction is what increases an athlete's success.

APPLY STRATEGIES:

We can apply this strategy in any learning situation: loading the dishwasher, solving a linear equation, moving on after a strikeout, or having a respectful face-to-face conversation.

When we provide explicit teaching of a concept in this way, we strengthen the dendritic and synaptic connections and develop a neural pathway in the young brain for a skill to be mastered and to make it stick!

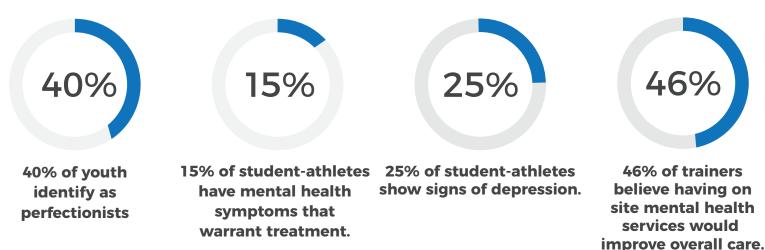
PUT IT INTO PLAY:

We challenge you to apply this strategy at your next practice when teaching a concept.

You haven't taught until they have learned. John Wooden

Prepared for HAWC by Adams Educational Consulting | Effectiveteachingpd.com

Student-Athlete Mental Health Fact Sheet





33%

Youth drop out of organized sports by 13 years old from distress of not meeting expectation.

Rise in rate of socially adopted perfectionism in youth from 2016 compared to 1989.

2-4x's

Rate of increased risk to youth when exposed to a peer's death by suicide.



• Never agree to keep the secret of suicidal desire, plans or interest.

- Monitor all social media for posts or "likes" that endorse, support or call for danger to self or others.
- Never assume that success in one life area is a sign of overall happiness.

Perfectionism highlights weakness and overshadows strengths, leaving you chronically unsatisfied.

SUICIDE



Suicide is the second leading cause of death in youth ages 15 to 19.

26% The increase in internet searching for "how to commit suidide" after the premiere

of 13 Reasons Why.

- 1. Report your concerns to a coach, teacher, pediatrician or other adult in charge immediately.
- 2. Take all reports of self harm, depression anxiety and over-achieving distress seriously.
- 3. Replace "perfect" based language with personal best standards.

HAWCline.org

CRISIS HELP Line 24/7 1(800)273-8255

Data Compiled by HAWC Member @DrCaseyCooper

YOU MATTER!

#PerfectionismHurts

HAWCline.org

Health And Wellness Consortium





Softball influencers, medical industry experts, trainers, parents, players and coachesrepresenting a diverse group of national softball associations.



HAWC IS OPEN TO ALL.

HAWC will work with a cross section of national associations, medical experts, administrators, trainers, players, parents and coaches. The leaders of the

HAWC will have a long-term strategy with a four step rollout.







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content relevant to softball community

³DELIVER

local and national wellness events D.I.Y. templates



softball community so all people involved have a healthy & enjoyable experience