

interpreted in several ways, it may be motivational or provide instructions, and includes interpretation based on the self made statements.⁽¹⁾

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Top research has shown that the use of self-talk interventions has 6 dimensions that should be taken into consideration: $^{(1)}$



Valence

Positive & Negative

Encourage positive "can do" statements. Negative statements are not detrimental if the athletes find them motivating rather than hurtful.



Overtness

In & Out-Loud

Self-talk can be said in your head or out-loud. Athletes tend to talk out-loud when they are stressed. No research has provided answers as to which one is more beneficial.

Whatever has impact for the athlete.





Self-Regulation

Freely Chosen & Assigned

Freely-chosen self-talk is ideal since it provides the athlete with independence, resulting in multiple benefits.⁽⁶⁾ Less experienced individuals can use key

words to help with their self-talk, and once confident they can choose their own self-talk.

Motivational Intepretation

Motivating & Demotivating

Encourage athletes to choose words or statements that *they* find motivating.

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Function

Motivational & Instructional

Both are beneficial. Strength and endurance activities should use motivational self-talk (i.e., "I can do it!").⁽⁷⁾ Technical, tactile and kinaesthetic activities should use instructional self-talk (i.e., "head up").⁽⁷⁾



Frequency

More or Less?

Athletes who are successful are using more self-talk than less successful athletes. ⁽⁸⁾ Also, as the season progresses for a sport/activity (off-season to play-offs) there is an increase in the frequency of ⁽⁹⁾

self-talk.

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