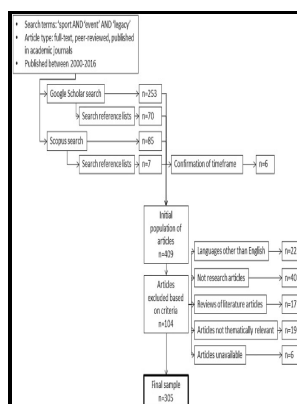


Peak moments in sport - a literature review

Human Kinetics Publishers - Kinetic analysis of push



Description: -

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The Effect of Patellofemoral Pain Syndrome on Gait Parameters: A Literature Review

Factor analysis of peak performance: The full use of potential.

The Effect of Patellofemoral Pain Syndrome on Gait Parameters: A Literature Review

Additionally, there was a statistically significant higher rate of pain during and after play in patients who received left knee TKAs almost entirely lead knees.

The Role of Emotion in Sport Coaching: A Review of the Literature

A limitation of the current review is that the relationship between our findings and actual clinical or practical consequences is not statistically proven but can only be inferred from our critical descriptive approach.

Kinetic analysis of push

Although only three studies were found that reported muscular activity about the knee during golf, common trends in muscle activation of both the lead and the trail legs were identified. Additionally, eight articles presented case studies where golf was identified as a contributing factor to knee injury.

The Role of Emotion in Sport Coaching: A Review of the Literature

Results: Eighteen studies were identified, all of low methodological quality. Recommendations regarding injury prevention by means of technique changes or use of equipment have also lacked supporting evidence. Individuals with PFPS exhibited a foot rollover pattern that is medially directed at the rear foot during initial heel contact and laterally directed at the forefoot during propulsion.

The Role of Emotion in Sport Coaching: A Review of the Literature

Moreover, future inquiries may move the coaching profession forward by questioning coaches about their emotional states in situations where

positive and negative athlete outcomes occurred.

Injury rate, mechanism, and risk factors of hamstring strain injuries in sports: A review of the literature

These loads alone are therefore unlikely to be of a magnitude that poses a high risk of traumatic injury.

The Effect of Patellofemoral Pain Syndrome on Gait Parameters: A Literature Review

Although the handedness of the players was not specified, it could generally be assumed that the majority of golfers are right handed and that these injuries therefore occurred in the lead left knee.

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