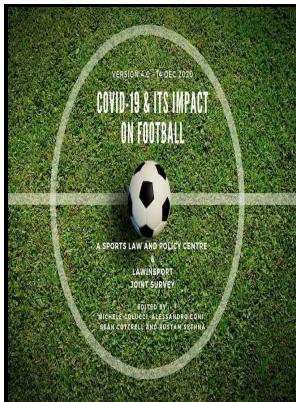


# Peak moments in sport - a literature review

**Human Kinetics Publishers - Injury rate, mechanism, and risk factors of hamstring strain injuries in sports: A review of the literature**



Description: -

-Peak moments in sport - a literature review

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## Kinetic analysis of push

Forces The peak compressive force calculated using inverse dynamics was 100. The evidence in the literature demonstrated that subjects with PFPS during running and stair descent has a less hip external rotator, hip abductor torque and hip extension,. Also, contact area was larger on the medial and lateral fore foot in the midstance, and at the lateral forefoot during propulsion phase of gait.

## Peak moments in sport: a literature review.

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

This resulted in the establishment of six major phases throughout the swing address, top of the backswing top-BS , middle of the downswing mid-DS , impact, middle of the follow-through mid-FT , and End-FT. Two independent reviewers evaluated the methodological quality of each included study using a modified version of the Downs and Black quality index. PFPS-associated changes in kinematic gait parameters such as a reducing knee flexion angle, as well as change in knee and hip moments in the range of 10% and 20% gait cycle.

## The biomechanical differences between barefoot and shod distance running: a systematic review and preliminary meta

Other reasons for discrepancy between these studies may be relevant to differences in the inclusion criteria of the participants and variety of the kinematic models used by authors ., The combined database search returned 4867 results, from which 2069 duplicates were removed Fig.

## Peak Performance of Business Leaders: An Experience Parallel to Self

Together, findings indicate emotions represent a critical aspect of coaching effectiveness.

## Risk Factors for Knee Injury in Golf: A Systematic Review

Studies examining sprinting and studies of single-subject design were excluded.

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

This syndrome, constitutes 5% of all injuries and 25% of knee injuries ,. The differences in these modelling and in vivo results suggest the soft tissue structures indeed play a key role in producing potentially high forces in the knees during the golf swing, a critical aspect that is not considered in inverse dynamics models.

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