## Eccentric hamstring strength deficit and poor hamstring-to-quadriceps ratio are risk factors for hamstring strain injury in football: a prospective study of 146 professional players

Lee JWY, Mok KM, Chan HCK, Yung PSH, Chan KM. Journal of science and medicine in sport 2018; 21(8):789-793

## **ARTICLE IDENTIFIERS**

DOI: 10.1016/j.jsams.2017.11.017

PMID: 29233665 PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: not available pISSN: 1440-2440 eISSN: 1878-1861 OCLC ID: 39528230 CONS ID: not available

US National Library of Medicine ID: 9812598

This article was identified from a query of the SafetyLit database.