

Peer-Review Report

Peer Review of “COVID-19 Return to Sport: NFL Injury Prevalence Analysis”

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(JMIRx Med 2022;3(2):e38731) doi: [10.2196/38731](https://doi.org/10.2196/38731)

KEYWORDS

COVID-19; sport; injury; prevalence; cause; data; statistics; pain; training; practice; physiology; adaptation

This is a peer-review report submitted for the paper “COVID-19 Return to Sport: NFL Injury Prevalence Analysis”

training, or do not have a solid training base (as highlighted in the periodization plan).

Round 1

General Comments

This paper [1] has focused on a relevant topic in sports. Athletes are at high risk of injury when they have not performed required

Specific Comments

1. Was ethical approval taken to conduct this study?
2. Regarding injuries suffered by athletes, were contact injuries accounted for? (As this is a possible confounding variable in this study.)

Conflicts of Interest

None declared.

Reference

1. Puga TB, Schafer J, Agbedanu PN, Treffer K. COVID-19 Return to Sport: NFL Injury Prevalence Analysis. JMIRx Med 2022;3(2):e35862 [FREE Full text]

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