

Peer-Review Report

Peer Review of “COVID-19 National Football League (NFL) Injury Analysis: Follow-Up Study”

Anonymous

Related Articles:Preprint (JMIR Preprints): <https://preprints.jmir.org/preprint/45688>Authors' Response to Peer-Review Reports: <https://med.jmirx.org/2024/1/e55863>Published Article: <https://med.jmirx.org/2024/1/e45688>*JMIRx Med* 2024;5:e55900; doi: [10.2196/55900](https://doi.org/10.2196/55900)**Keywords:** COVID-19; injury; prevalence; adaptation; sports medicine; follow-up; training; football; epidemiology; sport; athlete; athletic; injuries

This is the peer-review report for “COVID-19 National Football League (NFL) Injury Analysis: Follow-Up Study.”

drawn in the paper are supported by the data. All the related works are cited appropriately. The limitations of the presented study are discussed appropriately.

Round 1 Review

This paper, “COVID-19 NFL Injury Prevalence Analysis, A Follow-Up Study” [1], is an interesting read. The conclusions

My only concern is about the 2 histograms. The authors should make these histograms more clear, readable, and engaging. Use standard deviation or error bars wherever applicable.

Conflicts of Interest

None declared.

References

1. Puga TB, Schafer J, Thiel G, et al. COVID-19 National Football League (NFL) injury analysis: follow-up study. *JMIRx Med*. 2024;5:e45688. [doi: [10.2196/45688](https://doi.org/10.2196/45688)]

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