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# Erratum: The interactive medical simulation toolkit (iMSTK): an open source platform for surgical simulation

# Frontiers Production Office\*

Frontiers Media SA, Lausanne, Switzerland

## KEYWORDS

virtual simulation, open source, surgical simulation, soft tissue dynamics, position-based dynamics, continuous collision detection, medical simulation

## An erratum on

The interactive medical simulation toolkit (iMSTK): an open source platform for surgical simulation

by Moore J, Scheirich H, Jadhav S, Enquobahrie A, Paniagua B, Wilson A, Bray A, Sankaranarayanan G and Clipp RB (2023) Front. Virtual Real. 4:1130156. doi: 10.3389/frvir. 2023.1130156

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The publisher apologizes for this mistake. The original version of this article has been updated.