

INTERNATIONAL
JOURNAL
of
SPINE
SURGERY

Corrections

Int J Spine Surg 2023, 17 (5) 752
doi: <https://doi.org/10.14444/8032cxx>
<http://ijssurgery.com/content/17/5/752>

This information is current as of April 27, 2024.

Email Alerts Receive free email-alerts when new articles cite this article. Sign up at:
<http://ijssurgery.com/alerts>

Corrections

Divi SN, Goyal DKC, Makanji HS, et al. Can imaging characteristics on magnetic resonance imaging predict the acuity of a lumbar disc herniation? *Int J Spine Surg.* 2021;15(3):458-465. <https://doi.org/10.14444/8032>

In this article, the author's name Matt Galtta should have appeared as Matthew S. Galetta. (doi:10.14444/8032cxx)

Copyright © 2023 ISASS. To see more or order reprints or permissions, see <http://ijssurgery.com>.