



From the Editor

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Innovations in Care Delivery (IICD) highlights articles that feature advances in care delivery in our *Editor's Blog*, *Editor's Top 5 Recommended Reading*, and *Latest Articles* sections. Interviews with leaders in the field of health services research are included periodically.

Editor's blog

Recent IICD blogs have discussed issues relating to refining the algorithms for autoantibody testing in myasthenia gravis, the COVID-19 pandemic. Our goal was to highlight health services research articles published in *Neurology* or *Neurology: Clinical Practice* and to give opinions by experts in the field.

Editor's Top 5 Recommended Reading and Latest Articles sections

Check out our collection of *Neurology's* articles related to IICD. [NPub.org/innovations](https://www.npub.org/innovations)

The COVID pandemic has made it clear that teledelivery of care is important. In a recent article, Chen et al performed a randomized control trial to evaluate the effects of a 12-week home-based motor training telerehabilitation program in stroke patients by combining of motor function assessments and multimodality MRI analysis methods. Compared with the control group (conventional rehabilitation), the telerehabilitation group had more improvement in a validated measure of upper and lower extremity motor function.

In addition, check out the article by Robbins et al. about Quality Measures in headache. The authors assembled a multidisciplinary work group, performed a comprehensive evidence-based literature search, and then updated the 2015 headache quality metrics. This was a joint effort between the AAN and American Headache Society. The authors did not report any studies about the association of documentation of quality metrics with improved patient outcomes.

References

1. Chen J, Sun D, Zhang S, et al. The effects of home-based telerehabilitation in stroke patients: a randomized controlled trial. *Neurology* Epub 2020 Sep 30.
2. Robbins M, Cristina Victorio M, Bailey M, et al. Quality Improvement in neurology headache quality measurement set. *Neurology* Epub 2020 Sep 30.

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