

Over the years, the *Journal of Clinical Neurophysiology* and its parent, the American Clinical Neurophysiology Society, have collaborated with other related societies in championing the development of new technologies and in promulgating their appropriate clinical use. As such, in 2009, the Journal published a position paper from the American Clinical Magnetoencephalography Society on the value of magnetoencephalography in the evaluation of focal epilepsies (Bagic et al., 2009). Continuing in this tradition and as a follow-up to the aforementioned position statement, the Journal is now publishing a series of guidelines for magnetoencephalography that were written by the American Clinical Magnetoencephalography Society Clinical Practice Guidelines Committee. The background for and intent of these guidelines are discussed in detail in the following guest editorial. It should be noted that the American Clinical Neurophysiology Society Council has reviewed and endorsed these guidelines.

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REFERENCE

Bagic A, Funke ME, Ebersole J. ACMEGS Position Statement Committee. American Clinical MEG Society (ACMEGS) position statement: the value of magnetoencephalography (MEG)/magnetic source imaging (MSI) in noninvasive presurgical evaluation of patients with medically intractable localization-related epilepsy. *J Clin Neurophysiol* 2009;26:290–293.