

## **Resources for Clinical Neurophysiology**

International Federation of Clinical Neurophysiology guidelines  
<http://www.ifcn.info/our-journals-publications/guidelines/>

International League Against Epilepsy guidelines  
<https://www.ilae.org/guidelines>

BSCN guidelines  
<http://www.ansuk.org/>

ANS guidelines.  
<http://www.bscn.org.uk/>

National Institute for Clinical Excellence guideline on Epilepsy  
<https://www.nice.org.uk/guidance/cg137>

American Clinical Neurophysiology Society  
<https://www.acns.org/practice/guidelines>

American Society of Neurophysiological Monitoring  
<https://www.asnm.org/page/Guidelines>

International Society for Clinical Electrophysiology of Vision  
<https://iscev.wildapricot.org/standards>

British Society for Clinical Electrophysiology of Vision  
<https://www.briscev.org.uk/index.php/standards>

American Academy of Sleep Medicine  
<https://aasm.org/clinical-resources/practice-standards/practice-guidelines/>

American Association of Neuromuscular and Electrodiagnostic Medicine  
<http://www.aanem.org/Practice/Guidelines>

European Federation of Autonomic Societies  
<http://www.efasweb.com/web/index.php/consensus-guideline>

Spasticity in adults: management using botulinum toxin. National guidelines 2018  
<https://www.rcplondon.ac.uk/file/9301/download?token=Y0FsWtku>

EFNS guidelines on diagnosis and treatment of primary dystonias  
[http://www.eaneurology.org/fileadmin/user\\_upload/guidline\\_papers/EFNS\\_guideline\\_2011\\_diagnosis\\_and\\_treatment\\_of\\_primary\\_dystonias.pdf](http://www.eaneurology.org/fileadmin/user_upload/guidline_papers/EFNS_guideline_2011_diagnosis_and_treatment_of_primary_dystonias.pdf)

Simpson D. et al Practice guideline update summary: botulinum neurotoxin for the treatment of blepharospasm, cervical dystonia, adult spasticity, and headache. Report of the Guideline Development Subcommittee of the American Academy of Neurology. *Neurology* 2016; 86 (19)  
<https://n.neurology.org/content/86/19/1818>

Gechev A. et al. Potential risks of iatrogenic complications of nerve conduction studies (NCS) and electromyography (EMG) *Clin Neurophysiol Pract.* 2016; 1: 62–66  
<https://www.sciencedirect.com/science/article/pii/S2467981X16300142>

Derejko M. et al. Safety of nerve conduction studies in patients with implantable cardioverter-defibrillators. *Clin Neurophysiol.* 2012;**123**(1):211-3.

Schoeck A. et al. Safety of nerve conduction studies in patients with implanted cardiac devices. *Muscle & Nerve* 2007; **35**(4):521-4