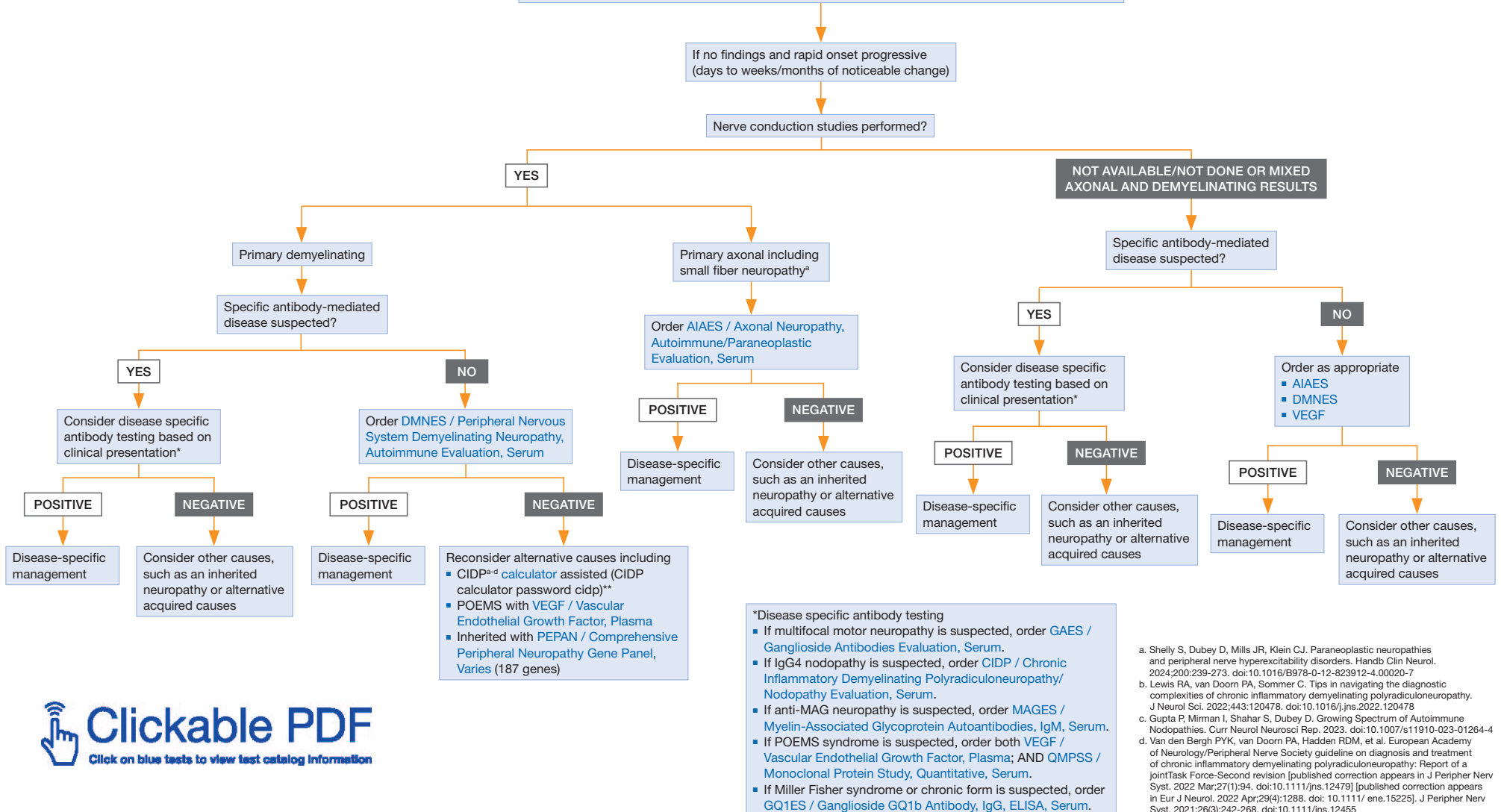


Acquired neuropathy is suspected. The following tests should be performed in all adult patients: glucose testing, vitamin B12, monoclonal proteins (QMPSS / Monoclonal Protein Study, Quantitative, Serum).  
With stepwise mononeuropathies, consider the following tests:

- ANCA / Cytoplasmic Neutrophil Antibodies, Serum
- PR3 / Proteinase 3 Antibodies, IgG, Serum
- CRY\_S / Cryoglobulin, Serum
- CCP / Cyclic Citrullinated Peptide Antibodies, IgG, Serum



\*Disease specific antibody testing

- If multifocal motor neuropathy is suspected, order GAES / Ganglioside Antibodies Evaluation, Serum.
- If IgG4 nodopathy is suspected, order CIDP / Chronic Inflammatory Demyelinating Polyradiculoneuropathy/ Nodopathy Evaluation, Serum.
- If anti-MAG neuropathy is suspected, order MAGES / Myelin-Associated Glycoprotein Autoantibodies, IgM, Serum.
- If POEMS syndrome is suspected, order both VEGF / Vascular Endothelial Growth Factor, Plasma; AND QMPSS / Monoclonal Protein Study, Quantitative, Serum.
- If Miller Fisher syndrome or chronic form is suspected, order GQ1ES / Ganglioside GQ1b Antibody, IgG, ELISA, Serum.

a. Shelly S, Dubey D, Mills JR, Klein CJ. Paraneoplastic neuropathies and peripheral nerve hyperexcitability disorders. *Handb Clin Neurol.* 2024;200:239-273. doi:10.1016/B978-0-12-823912-4.00020-7

b. Lewis RA, van Doorn PA, Sommer C. Tips in navigating the diagnostic complexities of chronic inflammatory demyelinating polyradiculoneuropathy. *J Neurol Sci.* 2022;443:120478. doi:10.1016/j.jns.2022.120478

c. Gupta P, Mirman I, Shahar S, Dubey D. Growing Spectrum of Autoimmune Nodopathies. *Curr Neurol Neurosci Rep.* 2023. doi:10.1007/s11910-023-01264-4

d. Van den Bergh PYK, van Doorn PA, Hadden RDM, et al. European Academy of Neurology/Peripheral Nerve Society guideline on diagnosis and treatment of chronic inflammatory demyelinating polyradiculoneuropathy: Report of a joint Task Force—Second revision [published correction appears in *J Peripher Nerv Syst.* 2022 Mar;27(1):94. doi:10.1111/jns.12479] [published correction appears in *Eur J Neurol.* 2022 Apr;29(4):1288. doi: 10.1111/ene.15225]. *J Peripher Nerv Syst.* 2021;26(3):242-288. doi:10.1111/jns.12455

