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CONTACT INFORMATION

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CERTIFICATION

- American Board of Psychiatry and Neurology, Neurology

EDUCATION

- M.D., The University of Texas, Southwestern Medical Center at Dallas Southwestern Medical School, Dallas, Texas
- B.S., The University of Texas, Austin, Texas
- Residency, Neurology, The University of Texas, Southwestern Medical Center at Dallas Southwestern Medical School, Dallas, Texas
- Fellowship, Neuromuscular Diseases, The University of Texas, Southwestern Medical Center at Dallas Southwestern Medical School, Dallas, Texas

CLINIC APPOINTMENTS

713-798-2273

JOURNAL PUBLICATIONS

1. Sharp L, Cox DC, Cooper TA. Endurance exercise leads to beneficial molecular and physiological effects in a mouse model of myotonic dystrophy type 1. *Muscle Nerve*. 2019;60(6):779-89. PMID: 31509256.
2. Nascimento FA, Kan P, Sharp L, Mandel JJ. Spinal dural arteriovenous fistula and concomitant intramedullary spinal lesion. *Can J Neurol Sci*. 2018;45(2):238-9. PMID: 29251587.
3. Sharp L, Trivedi JR. Treatment and management of neuromuscular channelopathies. *Curr Treat Options Neurol*. 2014;16(10):313. PMID: 25118992.
4. Sharp LJ, Haller RG. Metabolic and mitochondrial myopathies. *Neurol Clin*. 2014;32(3):777-99, ix. PMID: 25037090.
5. Sharp L, Vernino S. Paraneoplastic neuromuscular disorders. *Muscle Nerve*. 2012;46(6):841-50. PMID: 23225383.
6. Sharp L, Pride L, Mathis D, Raisanen JM, Vernino S. Exercise-associated numbness and tingling in the legs. *Arch Neurol*. 2011;68(12):1599-602. PMID: 22159060.

BOOK CHAPTERS and OTHER PUBLICATIONS

1. Hasbun R, Dunham R, Das R, Nunez-Wallace K, Sharp LJ, Kung D, et al. Neurological effects of HIV infection. In: Hardy WD, editor. *American Academy of HIV Medicine: Fundamentals of HIV medicine*. 2019 ed. Oxford, UK: Oxford University Press; 2019.
2. Hasbun R, Dunham R, Das R, Nunez-Wallace K, Sharp LJ, Kung D, et al. HIV-associated neurocognitive disorders. In: Hardy WD, editor. *American Academy of HIV Medicine: Fundamentals of HIV medicine*. 2017

ed. Oxford, UK: Oxford University Press; 2017. p. 427-446.

3. Goldsmith CE, Sharp L. Myopathies. In: Kass JS, Mizrahi EM, editors. Neurology secrets. 6th ed. Philadelphia: Elsevier; 2016. p. 49-64.

POSTER and PLATFORM PRESENTATIONS

1. Komal F, Sharp L, Abid F. Impaired large fiber sensory exam with normal NCS. Presented at the Texas Scottish Rite Hospital for Children, 44th Annual Carrell-Krusen Neuromuscular Symposium in Dallas, Texas (Feb. 24-25, 2022). [Oral Presentation]
2. Lie M, Acosta GT, Melendez-Zaidi A, Sharp L. Neurosarcoidosis related vision loss mimicking idiopathic intracranial hypertension. Ann Neurol. 2020;88(Suppl 25):S241-2.
3. Chen W, Dunham SR, Sharp L. When Occam's razor fails: A McArdle disease diagnosis following idiopathic transverse myelitis. Neurology. 2019;92(15 Suppl):P1.2-061.
4. Fussner S, Garg T, Sharp L. A case of hepatocellular carcinoma presenting with myasthenia gravis. Neurology. 2019;92(15 Suppl):P5.4-031.
5. Sharp L, Pleitez MY, Yee R, Hamilton S. The potential role of estrogen in moderating symptom severity in women with RYR1-related myopathy. Neurology. 2019;92(15 Suppl):P5.4-012.
6. Nascimento F, Kan P, Sharp L, Mandel J. Spinal dural arteriovenous fistula and concomitant intramedullary spinal lesion. Neurology. 2018;90(15 Suppl):P6.122.
7. Sharp L, Cooper T. Chronic endurance exercise training in a mouse model of myotonic dystrophy type 1. Muscle Nerve. 2016;54(3):591.
8. Haller R, Sharp L, Phillips L, Newby M, Wyrick P, Heinicke K. Oxidative metabolism during forearm exercise in McArdle disease. Neurology. 2014;82(Meeting Abstracts 1):P6.109.
9. Sharp L, Haller R. A distinctive delayed form of exertional rhabdomyolysis. Neurology. 2014;82(Meeting Abstracts 1):S36.005. [Platform Presentation]
10. Sharp L, Romain N, Haller R. Not PFK deficiency. Neurology. 2014;82(Meeting Abstracts 1):P3.294.
11. Sharp L, Haller RG, Heinicke K, Phillips L, Romain N, Park S, et al. Exercise intolerance with congenital anomalies. J Clin Neuromuscul Dis. 2014;15(suppl 1):16.
12. Sharp L, Haller RG. A distinctive delayed form of exertional rhabdomyolysis. J Clin Neuromuscul Dis. 2014;15(suppl 1):20.
13. Sharp L, Haller RG. Fixed weakness in McArdle disease. J Clin Neuromuscul Dis. 2014;15(suppl 1):9-10.
14. Sharp L, Heinicke K, Ren J, Newby M, Wyrick P, Rice G, et al. Glycogen breakdown is preserved during exercise in severe muscle phosphorylase b kinase deficiency. Neurology. 2013;80(Meeting Abstracts 1):P07.029. [Previously Presented]
15. Sharp L, Heinicke K, Ren J, Newby M, Wyrick P, Rice G, et al. Glycogen breakdown is preserved during exercise. J Clin Neuromuscul Dis. 2013;14(suppl 1):17-8.
16. Sharp L, Romain N, Haller RG. Not PFK deficiency. J Clin Neuromuscul Dis. 2013;14(suppl 1):21. [Oral Presentation]
17. Phillips L, Sharp L, Herndon E, Pascual J, Trivedi J. Progressive weakness in a patient with static encephalopathy and colpocephaly. J Clin Neuromuscul Dis. 2013;13(3):12.