

Doris Kung, D.O.

• **Assistant Professor of Neurology**
Baylor College of Medicine

• **Director, Neurology Clerkship Program**
Baylor College of Medicine



CONTACT INFORMATION

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SPECIALITY

- EMG and Nerve Conduction Studies
- Neuromuscular Diseases
- Clinical Neurophysiology
- General Neurology

CERTIFICATIONS

- American Board of Psychiatry and Neurology, Neurology
- American Board of Psychiatry and Neurology, Neurophysiology

EDUCATION

- D.O., Western University of Health Sciences, Pomona, Calif.
- Internship, Internal Medicine, University of Oklahoma, Okla.
- Residency, Neurology, Baylor College of Medicine, Houston, Texas
- Fellowship, Clinical Neurophysiology, Baylor College of Medicine, Houston, Texas

WEBSITES

- Giving Life to Possible — Defying the Impossible (<https://youtu.be/cZBHgaH-ZGI>)
- Neurology Clerkship Program (<https://www.bcm.edu/departments/neurology/education/neurology-clerkship>)

CLINIC APPOINTMENTS

713-798-2273

CONSULT

713-798-5005

CLINIC LOCATION

Baylor Neurology
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BCM HONORS

- 2016 Fulbright & Jaworski LLP Faculty Excellence Award for Teaching and Evaluation.

HONORS & AWARDS

- 2016 Member of the Academy of Distinguished Educators — This award recognizes the educational scholarship of faculty members involved in all of the educational missions of Baylor College of Medicine.

JOURNAL PUBLICATIONS

1. Edmondson E, Kung D. Outpatient neurology. *Neurol Clin.* 2023;41(1):xiii. PMID: 36400562.
2. Kung D, Brewer W, Oyelami V, Hessel S, Bramlett L, Gill A. Interprofessional education on the neurology clerkship for physical therapy and medical students. *MedEdPORTAL.* 2023;19:11316. PMID: 37261329.
3. Kung D, Rodriguez G, Evans R. Chronic migraine: Diagnosis and management. *Neurol Clin.* 2023;41(1):141-59. PMID: 36400552.
4. Oddsson LIE, Bisson T, Cohen HS, Ilopataife I, Jacobs L, Kung D, et al. Extended effects of a wearable sensory prosthesis on gait, balance function and falls after 26 weeks of use in persons with peripheral neuropathy and high fall risk - The walk2Wellness trial. *Front Aging Neurosci.* 2022;14:931048. PMID: 36204554.
5. Oddsson LIE, Bisson T, Cohen HS, Jacobs L, Khoshnoodi M, Kung D, et al. The effects of a wearable sensory prosthesis on gait and balance function after 10 weeks of use in persons with peripheral neuropathy and high fall risk - The Walk2Wellness Trial. *Front Aging Neurosci.* 2020;12:592751. PMID: 33240077.
6. Roth CG, Huang WY, Caruso AC, Sekhon N, Kung DH, Greely JT, et al. How to teach laboratory stewardship in the undergraduate medical curriculum? *Am J Clin Pathol.* 2020;153(1):66-73. PMID: 31836880.
7. Kubik M, Robles L, Kung D. Familial Bell's palsy: A case report and literature review. *Case Rep Neurol Med.* 2012;2012:674981. PMID: 22934210.
8. Kung DH, Hubenthal EA, Kwan JY, Shelburne SA, Goodman JC, Kass JS. Toxoplasmosis myelopathy and myopathy in an AIDS patient: A case of immune reconstitution inflammatory syndrome? *Neurologist.* 2011;17(1):49-51. PMID: 21192196.
9. Kung DH, Qiu C, Kass JS. Psychiatric manifestations of anti-NMDA receptor encephalitis in a man without tumor. *Psychosomatics.* 2011;52(1):82-5. PMID: 21300200.
10. Manyam SC, Kung DH, Rhodes LB, Newmark ME, Friedman DE. Unilateral opercular lesion and eating-induced seizures. *Epileptic Disord.* 2010;12(4):309-13. PMID: 21112825.
11. Friedman DE, Kung DH, Laowattana S, Kass JS, Hrachovy RA, Levin HS. Identifying depression in epilepsy in a busy clinical setting is enhanced with systematic screening. *Seizure.* 2009;18(6):429-33. PMID: 19409813.

BOOKS and VOLUMES

1. Fur-Stimming E, Kung DH, Mancias P, Toy EC, editors. *Case Files Neurology.* 4th ed. McGraw-Hill Education; 2021. (in process).
2. Kung D, Nguyen T, Das R. *Absolute case-based neurology review - An essential Q & A study guide.* Cham, Switzerland: Springer; 2019. p. 142.

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. Kung D, Samudralwar R. CNS infections. In: Zakaria A, Tahsili-Fahadan P, editors. *Neurocritical care board review: Questions and answers.* 2nd ed. New York: Demos Medical; 2019. p. 103-118.
3. 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.
4. Goldsmith CE, Kung D. Peripheral neuropathies and motor neuron diseases. In: Kass JS, Mizrahi EM, editors. *Neurology secrets.* 6th ed. Philadelphia: Elsevier; 2016. p. 76-94.
5. Kung D. CNS infections. In: Zakaria A, editor. *Neurocritical care board review: Questions and answers.* New York: Demos Medical; 2013.

POSTER and PLATFORM PRESENTATIONS

1. Guo J, Gokcebel S, Grewal P, Alick-Lindstrom S, O'Hana Nobleza C, Kung D, et al. Burnout in neurology. Presented at the American Academy of Neurology (AAN), 76th Annual Meeting in Denver, Colo. (April 13-18, 2024).
2. Zheng C, Durica S, O'Hana Nobleza C, Ayub N, Grewal P, Allendorfer J, et al. Perception of lactation experience among neurology faculty and impact on productivity. Presented at the American Academy of Neurology (AAN), 76th Annual Meeting in Denver, Colo. (April 13-18, 2024).
3. He A, Grewal P, Rodrigues K, Shah S, Alexander H, Yang A, et al. Parental leave experience for academic neurology faculty at 19 academic centers. Presented at the American Academy of Neurology (AAN), 75th Annual Meeting in Boston, Mass. (April 22-28, 2023).
4. Patel S, Grewal P, O'hana Nobleza C, Ayub N, Kung D, Shah S, et al. Impact of gender and race on academic achievements for neurology faculty. Presented at the American Academy of Neurology (AAN), 75th Annual Meeting in Boston, Mass. (April 22-28, 2023).
5. Furr-Stimming E, Dara A, Rybinnik I, Quick A, Schuyler EA, Biliciler S, et al. The American Academy of Neurology Residents as Educators Workgroup Initiative: Nurturing future neurology educators. *Neurology*. 2022;98(18 Suppl):2441. [Oral Presentation]
6. Qasim MS, Moore MZ, Sellers A, Garcia CR, Manchanda R, Noorbhai I, et al. NeuroLytes: Developing clinical reasoning for medical students on the neurology clerkship. *Neurology*. 2022;98(18 Suppl):2503.
7. Kung DH, Oyelami V, Brewer W, Hessel S, Bramlett L, Gill A. Inter-professional education on the neurology clerkship involving physical therapy and medical students. Presented at the Association of American Medical Colleges (AAMC), Learn Serve Lead 2021: The Virtual Experience (Nov. 8-10, 2021).
8. Nascimento F, Moore M, Qasim M, Kung D. NeuroLytes as a novel, virtual, case-based didactics targeted at medical students undergoing Neurology clerkship. *Neurology*. 2021;96(15 Suppl):2900.
9. Oddsson LI, Bisson T, Cohen HS, Illoputaife I, Jacobs J, Khoshnoodi M, et al. Long-term effects of daily sensory neuromodulation on gait function in persons with peripheral neuropathy using a wearable neuroprosthesis. *Arch Phys Med Rehabil*. 2020;101(11):E87-E88.
10. Oddsson L, Bisson T, Cohen H, Illoputaife I, Koehler-McNicholas S, Kung D, et al. A wearable sensory neuroprosthesis to improve gait and balance function in persons with sensory peripheral neuropathy &emdash; the walk2Wellness Trial . *Neurology*. 2020;94(15 Suppl):1170.
11. Dunham SR, Haneef Z, Kung D. Student satisfaction and NBME outcomes with team based learning on the neurology clerkship, a pilot study. *Neurology*. 2019;92(15 Suppl):P2.9-032.
12. Kung D, Dunham R. Weekly feedback comment card on neurology clerkship. Presented at the American Academy of Neurology (AAN), 70th Annual Meeting in Los Angeles, Calif. (April 21-27, 2018).
13. Kung D. Why aren't you giving feedback? *Neurology*. 2018;90(15 Suppl):P2.005.
14. Rizk CB, Savitt DJ, Yu M, Kung D. Ataxia: The first sign of breast cancer. Presented at the Society of General Internal Medicine (SGIM), 2017 Southern Regional Meeting in New Orleans, La. (Feb. 10-12, 2017).
15. Chaluvadi S, Kung D, Friedman D, Newmark M. Unilateral opercular lesion and eating-induced epileptic spasms. *Neurology*. 2010;74(9 Suppl 2):A459.
16. Kung D, Serpa-Alvarez J, Kass J, Friedman D. Epilepsy and neurocysticercosis in Houston, Texas. Abstract No 1.085, 2009, American Epilepsy Society Annual Meeting, www.aesnet.org.
17. Chern J, Kung D, Kass J. Polyarteritis nodosa-type vasculitis isolated to the central nervous system: A first case report of a fulminant primary CNS vasculitis variant. *Neurology*. 2009;72(11 Suppl 3):A89.
18. Kung D, Hubenthal E, Shelburne S, Goodman J, Kwan J, Kass J. Toxoplasmosis myopathy as a manifestation of HIV immune reconstitution inflammatory syndrome. *Neurology*. 2009;72(11 Suppl 3):A203.
19. Kung D, Harati Y. A tale of two diseases. *J Clin Neuromuscular Disease*. 2009;10:159-60.
20. Friedman DE, Kung DH, Kass JS. Systematic screening in a busy clinical setting improves identification of depression in people with epilepsy. Abstract No 2.197, 2008, American Epilepsy Society Annual Meeting, www.aesnet.org.
21. Kung D, Kuo S-H, Kwan J. Progressive ascending weakness in an acquired immunodeficiency syndrome patient. *J Clin Neuromuscular Disease*. 2008;9:369.
22. Kuo S-H, Kung D, Kwan JY. Peau d'Orange skin changes and muscle weakness. *J Clin Neuromuscular Disease*. 2008;9:374.