Stanford



Paul Duncan McGeoch

Clinical Instructor, Neurosurgery

CLINICAL OFFICE (PRIMARY)

- **Stanford Neuroscience Health Center**

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Bio

CLINICAL FOCUS

- Neurological Surgery

ACADEMIC APPOINTMENTS

- Clinical Instructor, Neurosurgery

PROFESSIONAL EDUCATION

- Fellowship: NHS Grampian Aberdeen Royal Infirmary (2023) United Kingdom
- Fellowship: North Bristol NHS Trust (2023) United Kingdom
- Board Certification: Neurological Surgery, General Medical Council (2016)
- Residency: NHS Lothian Western General Hospital (2016) United Kingdom
- Residency: Southern General Hospital (Closed) (2005) United Kingdom
- Internship: Western General Hospital (Closed 2015) (1999) United Kingdom
- Medical Education: University of Aberdeen (1998) Scotland

Research & Scholarship

CLINICAL TRIALS

- A Study to Investigate the Efficacy and Safety of Bemdaneprocel in Adults Who Have Parkinson's Disease, Recruiting

Publications

PUBLICATIONS

- **Percutaneous Cervical Cordotomy for Refractory Cancer Pain With General Anesthesia and Neuromonitoring: A Case Report.** *Pain practice : the official journal of World Institute of Pain*

  Ahmed, S., Huang, Y., Polat, M., Chang, F., Lopez, J. R., McGeoch, P. D., Buch, V. P., Heidari, S. N., Wu, A., Neugarten, C., Carroll, I., Brose, W. G., Lanzman, et al

2026; 26 (7): e70193

- **Rapid stereo-EEG network mapping enables personalized multinodal stimulation for refractory facial pain.** *Brain stimulation*
  Huang, Y., McGeoch, P. D., Kaboodvand, N., Liu, T. X., Reid, B., Chibukhchyan, A., Vesuna, S., Patron, K., Yamada, L., Fogarty, A., Cho, E. Y., Taha, A., Rolle, et al
  2026: 103176

- **Targeted multinodal thalamic deep brain stimulation for epilepsy: A retrospective case series.** *Epileptic disorders : international epilepsy journal with videotape*
  Chang, R., Reid, B., McGeoch, P., Lusk, Z., Graber, K., Fisher, R., Parvizi, J., Buch, V.
  2025

- **Vestibular nerve stimulation may treat post-traumatic stress disorder** *MEDICAL HYPOTHESES*
  McKeown, J., McGeoch, P. D.
  2025; 199

- **Non-invasive vestibular nerve stimulation (VeNS) reduces visceral adipose tissue: results of a randomised controlled trial.** *Scientific reports*
  Viirre, E., Sittlington, J., Wing, D., Price, R., Logue, C., Moreno, D., Ledford-Mills, J., Knott, C., le Roux, C. W., Grieve, D., Watson, S., McKeown, J., McGeoch, et al
  2025; 15 (1): 8753