Stanford

Philip Chung

- Clinical Scholar, Anesthesiology, Perioperative and Pain Medicine
- Postdoctoral Scholar, Anesthesiology, Perioperative and Pain Medicine

📄 NIH Biosketch available Online   📄 Curriculum Vitae available Online

Bio

BIO

I am a general anesthesiologist and physician-scientist with prior training as an engineer. My areas of research include clinical informatics, natural language processing, machine learning, and artificial intelligence applied to perioperative medicine and anesthesiology. Currently I am a postdoctoral fellow in Nima Aghaeepour's laboratory. See my CV, Biosketch, and Google Scholar on the bottom right of this page for more information.

ACADEMIC APPOINTMENTS

- Clinical Scholar, Anesthesiology, Perioperative and Pain Medicine

HONORS AND AWARDS

- NIH T32 Postdoctoral Fellowship, Stanford Research in Anesthesia Training Program (2023-2024)
- Mentored Research Training Grant, Foundation for Anesthesia Education and Research (FAER) (2024-2026)

PROFESSIONAL EDUCATION

- Doctor of Medicine, University of California San Francisco (2019)
- Residency, University of Washington , Anesthesiology (2023)
- Master of Science, UC Berkeley-UCSF Joint Graduate Group in Bioengineering , Bioengineering (emphasis in Translational Medicine) (2011)
- Bachelor of Science, UC Berkeley , Bioengineering (2010)

LINKS

- NALab Profile: https://nalab.stanford.edu/team/philip-chung/
- Personal Website: https://philipchung.github.io/
- Google Scholar: https://scholar.google.com/citations?hl=en&user=30ay-W8AAAAJ&view_op=list_works&authuser=1&sortby=pubdate

Research & Scholarship

LAB AFFILIATIONS

- Nima Aghaeepour, Aghaeepour Lab (8/1/2023)