



Perry Nielsen Jr

- Masters Student in Health Policy, admitted Autumn 2022
- Research Asst - Graduate, Graduate School of Business - Operations, Information and Technology

Bio

BIO

Perry Nielsen Jr is a Master's Student in Health Policy at Stanford University. Originally from Colorado, Perry got his Bachelor's degree in Biochemistry from the University of Florida (Go Gators!) graduating Cum Laude and as a Truman Finalist. During his time in university, he volunteered in the pediatric immunocompromised unit at Shands Hospital and planned service events with local Gainesville nonprofits like Climb for Cancer and Footprints: Buddy and Support Program. He did quality assurance research in the Congenital Heart Center which led him to win 3rd place for original research at a regional Southeast research conference. He also interned at the Colorado Medical Society, where he helped draft a statewide physician counseling program for clinicians facing distress.

Perry is passionate about common sense healthcare reform and the accessible translation of medical research to clinical practice. In his free time, he enjoys meeting local coffee roasters and exploring the vintage fashion scene. Most of all, he's excited to wander the west coast of the United States and appreciate all the natural beauty of the Bay Area.

HONORS AND AWARDS

- Presidential Service Award, University of Florida (April 2022)
- Truman Scholarship Finalist, The Harry S. Truman Scholarship Foundation (February 2021)
- Benacquisto Scholarship Recipient, University of Florida (2018-2022)

EDUCATION AND CERTIFICATIONS

- Bachelors of Science, University of Florida , Biochemistry (2022)

LINKS

- Patient Handoffs in Pediatric Cardiac Critical Care: <https://cur.aa.ufl.edu/2020/04/14/nielsen-jr-perry/>
- The Ancient Greek Fix for Modern Healthcare: <https://www.meer.com/en/60427-the-ancient-greek-fix-for-modern-healthcare>

Publications

PUBLICATIONS

- **AI Alone Will Not Reduce the Administrative Burden of Health Care.** *JAMA*
Schulman, K. A., Nielsen, P. K., Patel, K.
2023
- **Cost-effectiveness of trastuzumab deruxtecan in HER2 low metastatic breast cancer**
Dickerson, J., Moen, M., Nielsen, P., Tran, E., Suen, W., Goldhaber-Fiebert, J. D., Alarid-Escudero, F.
LIPPINCOTT WILLIAMS & WILKINS.2023