Bio

Stacey McCutcheon
Manager, Academic Projects and Communications, School of Medicine - MDRP’S - Biodesign Program

BIO

Stacey is a writer, editor, researcher and communications professional. In her current position at Stanford Biodesign, she is responsible for writing and editing across various academic projects, and managing communications.

Prior to joining Stanford, she was a writer and editor for Sutter Health. She has also worked as a freelance medical writer, and owned her own public relations firm.

CURRENT ROLE AT STANFORD

Manager of Academic Projects and Communications, Stanford Biodesign.

EDUCATION AND CERTIFICATIONS

- BA, UCLA, Communication Studies (1988)

Publications

PUBLICATIONS

- Analysis of Gender Perceptions in Health Technology: A Call to Action. Annals of biomedical engineering
  2020

- Analysis of a Standardized Technique for Laparoscopic Cuff Closure following 1924 Total Laparoscopic Hysterectomies. Minimally invasive surgery
  2016; 2016: 1372685

- Infrarenal lymphadenectomy for gynecological malignancies: Two laparoscopic approaches GYNECOLOGIC ONCOLOGY
  O’Hanlan, K. A., Sten, M. S., O’Holleran, M. S., Ford, N. N., Struck, D. M., McCutcheon, S. P.
  2015; 139 (2): 330-337

- Sustaining pressure ulcer best practices in a high-volume cardiac care environment. American journal of nursing
  2014; 114 (8): 34-44

- Sustaining Pressure Ulcer Best Practices in a High-Volume Cardiac Care Environment How one hospital reduced the incidence of hospital-acquired pressure ulcers to zero AMERICAN JOURNAL OF NURSING
  2014; 114 (8): 34-44

- Single-Field Sterile-Scrub, Preparation, and Dwell for Laparoscopic Hysterectomy JOURNAL OF MINIMALLY INVASIVE GYNECOLOGY
  O’Hanlan, K. A., McCutcheon, S. P., McCutcheon, J. G., Charvonia, B. E.
  2012; 19 (2): 220-224

- Laparoscopic Hysterectomy: Impact of Uterine Size JOURNAL OF MINIMALLY INVASIVE GYNECOLOGY