# Stanford



# Sara Johansen, MD

Clinical Assistant Professor, Psychiatry and Behavioral Sciences

## **CLINICAL OFFICE (PRIMARY)**

• Psychiatry

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# Bio

## BIO

Sara Johansen, MD is a Clinical Assistant Professor at Stanford University. Dr. Johansen founded Stanford's Digital Mental Health Clinic, where she collaborates with platforms like Meru Health and Headspace to provide digital mental health interventions to patients.

Dr. Johansen works with mental health tech startups as a faculty advisor for Stanford Venture Studios and the Stanford Graduate School of Business. Additionally, she is a faculty affiliate with the Stanford Institute for Human-Centered Artificial Intelligence.

Dr. Johansen works in industry as a translational expert applying clinical principles to product development. She has particular expertise in the mental health impact of social media and has consulted with social media companies including TikTok and Meta in research and product development of safety features. She was an invited contributor to the Aspen Institute series on wellbeing, technology, and ethics, and the Stanford HAI seminar series for her work on the mental health impact of social media recommender systems.

#### **CLINICAL FOCUS**

- Psychiatry
- Technology
- Innovation
- Media
- Artificial Intelligence

# ACADEMIC APPOINTMENTS

• Clinical Assistant Professor, Psychiatry and Behavioral Sciences

#### BOARDS, ADVISORY COMMITTEES, PROFESSIONAL ORGANIZATIONS

• Leadership Committee, Stanford Mental Health Innovation and Technology Hub (2023 - present)

- Psychiatric Leadership and Entrepreneurship Caucus, American Psychiatric Association (2021 present)
- Director of Clinical Innovation, Brainstorm: The Stanford Lab for Mental Health Innovation (2019 2023)

#### PROFESSIONAL EDUCATION

- Board Certification: Psychiatry, American Board of Psychiatry and Neurology
- Residency: Stanford University Psychiatry and Behavioral Sciences (2023) CA
- Medical Education: Stanford University School of Medicine (2019) CA
- MD, Stanford University School of Medicine (2019)
- MS, University of Alaska Fairbanks (2014)
- BS, University of Puget Sound (2011)

#### LINKS

• LinkedIn: https://www.linkedin.com/in/sarajohansenmd/

## **Publications**

## **PUBLICATIONS**

 Incorporating Digital Interventions into Mental Health Clinical Practice: a Pilot Survey of How Use Patterns, Barriers, and Opportunities Shifted for Clinicians in the COVID-19 Pandemic. Journal of technology in behavioral science

Johansen, S. L., Olmert, T., Chaudhary, N., Vasan, N., Aragam, G. G. 2022: 1-5

Past Psychiatric Conditions as Risk Factors for Postpartum Depression: A Nationwide Cohort Study. The Journal of clinical psychiatry
Johansen, S. L., Stenhaug, B. A., Robakis, T. K., Williams, K. E., Cullen, M. R.

Management of perinatal depression with non-drug interventions BMJ-BRITISH MEDICAL JOURNAL

Johansen, S. L., Robakis, T. K., Williams, K., Rasgon, N. L. 2019; 364

• Media-Related Education in Psychiatry Residency Programs ACADEMIC PSYCHIATRY

Morris, N. P., Johansen, S. L., May, M., Gold, J. A. 2018: 42 (5): 679–85

• Contraceptive counseling in reproductive-aged women treated for breast cancer at a tertiary care institution: a retrospective analysis CONTRACEPTION Johansen, S. L., Lerma, K., Shaw, K. A.

2017; 96 (4): 248-53

Isoflurane causes concentration-dependent inhibition of medullary raphe 5-HT neurons in situ AUTONOMIC NEUROSCIENCE-BASIC & CLINICAL
Johansen, S. L., Iceman, K. E., Iceman, C. R., Taylor, B. E., Harris, M. B.
2015; 193: 51-56

Isoflurane abolishes spontaneous firing of serotonin neurons and masks their pH/CO2 chemosensitivity JOURNAL OF NEUROPHYSIOLOGY
Massey, C. A., Iceman, K. E., Johansen, S. L., Wu, Y., Harris, M. B., Richerson, G. B.
2015; 113 (7): 2879-2888

Isoflurane stimulates firing frequency and masks chemosensitivity of CO2-inhibited GABAergic neurons in situ

Johansen, S., Iceman, K. E., Richerson, G. B., Harris, M. B.

FEDERATION AMER SOC EXP BIOL.2013