



Following graduation from Willamette University (magna cum laude and as a member of Phi Beta Kappa) Sarah attended graduate school at the University of Washington. She earned her Masters in Science in organic chemistry in 2010 after working on antiparasitic drug development to treat Chagas disease, leishmania, and malaria. During this time she was awarded the Natt-Lingafelter Graduate Student Fellowship Award as well as a Molecular Biophysics Training Award.

Following graduate school she attended medical school at the University of Washington. Sarah graduated from medical school in 2014 with honors and having been awarded membership into the Gold Humanism Honor Society and the Alpha Omega Alpha honor society. Sarah completed additional training in Internal Medicine at the University of Washington (2014-2017) and currently continues to provide clinical care as a senior fellow in the Department of Infectious Diseases at the University of Washington. She holds a passion for education, enjoys mentoring medical students, delivering lectures and informal talks, and won an excellence in teaching award in 2016. Her clinical and research niche surround the evaluation and treatment of infections caused by tuberculosis and nontuberculous mycobacteria. She is currently collaborating with physicians at the University of Washington and scientists at a local biotechnology company to develop new antimycobacterial drugs.

In her free time she enjoys hiking, skiing, and running with her friends, family, and husband David.