



Sabrina Nolan is a postdoctoral fellow in the laboratory of Nathan Archer in the department of Dermatology at Johns Hopkins Medicine & University.

During her PhD studies in Microbiology and Immunology, her passion for pathogens translated into studying parasites and fungi (Malaria, Toxoplasma, Cryptococcus). Her current work bridges this with her other passion, immunology, as she now focuses on the complex interplay between *S. aureus* and the immune system. Using Atopic Dermatitis (AD) mouse models, she researches how *S. aureus* on the skin surface affects the development of AD by studying the cellular influx to the epidermis, and consequent inflammation.

She is originally from the U.K. and Ireland, currently resides in Baltimore, and has two children.