



CHARLESTON, SC EDUCATIONAL LECTURE

when

Wednesday, September 30, 2026

5:00 p.m. Patient-to-patient discussion group

6:00 p.m. Break

6:30 p.m. Lecture

where

Medical University of South Carolina

68 President Street

Bioengineering Building, Room 112

Charleston, SC 29403

register

Registration

igfn.us/form/23tQzg



EXPERT SPEAKER: Taylor Goectau

TOPIC: hEDS genetic lab update

bio

Taylor Goectau earned her Bachelor's degree in ASL Studies with minors in Chemistry and Biology from Western Oregon University. Her personal experience living with hypermobile Ehlers-Danlos syndrome ignited her interest in intersectional disability advocacy, research, and clinical care. She divides her skills among many avenues including sharing her personal experiences and evidence-based content online, working with the Deaf community, and community engagement for people with disabilities and chronic illnesses. Originally from Idaho, Taylor is passionate about advancing clinical care and research for complex patients like herself. At the Norris Lab, Taylor utilizes her passion for positive change through contributions to studies on EDS and related comorbidities.