



## CURRICULUM VITÆ

### CHRISTAL GAMMAGE

**"Dr. Christal Gammage's clinical skills encompass a wide range of specialties, including traumatic brain injury (TBI), sports concussions, PTSD, pain and suffering, and behavioral health. Dr. Gammage also specializes in conducting full neuropsychological test batteries and has experience in emergency response trauma situations"**

Ph.D. Behavioral Health in Behavioral Health

Internship in Brain Spine Dissection & Neuroscience

Postgraduate Degree in Neuroanatomy & Behavioral Neuroscience

Postgraduate Degree in Electroencephalography Neurofeedback

M.Sc. in Clinical Psychology

B.Sc. in Biological Sciences

## 1. BIOGRAPHY

Dr. Christal Gammage's clinical skills encompass a wide range of specialties, including traumatic brain injury (TBI), sports concussions, PTSD, pain and suffering, and behavioral health. Dr. Gammage also specializes in conducting full neuropsychological test batteries and has experience in emergency response trauma situations.

Dr. Gammage holds a Doctor of Behavioral Health degree, specializing in Behavioral Health, which reflects her advanced training and expertise in addressing complex psychological and neurological conditions. Complementing her doctoral studies, Dr. Gammage completed an internship in Brain Spine Dissection & Neuroscience. Her postgraduate degrees in Neuroanatomy & Behavioral Neuroscience and Electroencephalography Neurofeedback further enhance her understanding of brain function and neurophysiology, allowing her to apply cutting-edge techniques in her clinical practice. Additionally, she holds a Master of Science degree in Clinical Psychology, which provides a comprehensive background in psychological assessment, diagnosis, and treatment.

Dr. Christal Gammage works as a Certified Brain Injury Specialist, specializing in the treatment of individuals impacted by concussions and Chronic Traumatic Encephalopathy (CTE). With a keen focus on athletes, veterans, and other affected populations, Dr. Gammage conducts comprehensive neuropsychological evaluations to assess the severity of brain injuries.

Dr. Gammage serves as a lead neuroscientist expert at LISKE Accident & Injury Experts providing preliminary injury assessments, injury reconstructions and analyses, expert reports, and trial testimony.

[Click here to request the full CV of Dr. Christal Gammage](#)