

### Provider:

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### Biography:

Dr. Hall received his doctorate in clinical psychology from George Fox University. He then completed internship and postdoctoral fellowship training at the Child Development and Rehabilitation Center (CDRC) at Oregon Health and Science University (OHSU). Dr. Hall is also alum of the OHSU Leadership Education in Neurodevelopmental Disabilities program. After his training, Dr. Hall joined the OHSU faculty as an Assistant Professor of Pediatrics, housed in Doernbecher Children's Hospital. While at Doernbecher Children's, Dr. Hall served as the director of the CDRC Neuropsychology Program and was a staff neuropsychologist on the Department of Pediatric Neurology's Epilepsy Surgery Team. In 2007 Dr. Hall was named the recipient of the Senator Mark O. Hatfield Research Fellowship on Autism award from the Northwest Health Foundation which consisted of mentored fellowship training in clinical and translational research. Dr. Hall currently serves as the Director of Diagnostics, Testing and Research at Northwest Neurobehavioral Health (NNH) in Meridian, Idaho where he also leads the NNH Postdoctoral Fellowship in Pediatric Neuropsychology. Dr. Hall is also an Assistant Clinical Professor of Autism and Neurodevelopment at the University of Idaho in the Center on Disabilities and Human Development. Dr. Hall is a Diplomate of the American Academy of Pediatric Neuropsychology and a member of the National Academy of Neuropsychology. He has a strong background providing diagnostic neuropsychological assessment and consultation in the areas of neurodevelopmental disabilities, chronic health conditions, and central nervous system disorders. Dr. Hall frequently publishes peer reviewed scientific articles and gives research and clinical presentations to invited groups at national and international meetings. He has also provided services to children and families in Uganda, Africa and he has consulted in the Middle East with the Saudi Arabia Autistic Society on how to identify and treat neurodevelopmental conditions.