PEDIATRIC MENTAL HEALTH INSTITUTE

Psychology Externship Training Program

Neuropsychology Rotation

2027-2028

Children's Hospital Colorado/University of Colorado School of Medicine offers a psychology externship training program in Pediatric Neuropsychology. We encourage inquiries and applications from all qualified individuals. Please see the requirements below.

Number of Positions: 2 extern positions

Time Commitment: 20 hours per week for first year externs, 10-20 hours for second year externs

Location: Children's Hospital Colorado – Main Campus (Anschutz) and/or Network of Care sites

Dates: August 2, 2027 – May 31, 2028

*Please note: MANDATORY ORIENTATION is held during the first week of the externship.

*End date may be flexible based on supervisor and training director approval.

Requirements:

- be enrolled in at least the 3rd year of an APA accredited Doctoral Program in Clinical, Counseling, Health, or School Psychology (at least 2nd year at the time of application)
- have completed coursework in cognitive assessment, personality/psychosocial assessment, and clinical neuropsychological assessment
- have at least 1 year of prior practicum experience with child and/or adolescent assessment
- have proof of malpractice coverage: must be provided by the extern's training institution or by the extern
- be available to start the externship on June 21, 2027

**Those applicants selected for externship will be subject to drug screening and criminal background checks (there may be associated costs so speak with your program as these fees are not covered by CHCO). Unacceptable results on the criminal background check or drug screening will result in dismissal from the program.

APPLICATION PROCEDURES

A completed application consists of the following materials:

1. Cover Letter
2. Curriculum Vitae
3. 2 letters of recommendation
4. Attestation of Professional Conduct
5. Extern Application Face sheet

Emailed by *February 1, 2027* at *5pm* to the following:

1. CHCO Psychology Training Program email
   Email: CHCOPsychTrainingprogram@childrenscolorado.org
2. If you have questions, please email Kelbie Burdis-Beers, Operations Coordinator
   Email: Kelbie.Burdis-Beers@childrenscolorado.org

Recruitment Timeline

February 1, 2027 @ 5pm:	Application deadline (early submissions encouraged!)
February 4-19, 2027:	Interviews scheduled (early interviews available with early, complete submissions)
March 4, 2027:	Positions offered (prompt confirmation of acceptance/declination requested)

DUTIES OF PSYCHOLOGY TRAINEES

Neuropsychology externs will provide direct clinical care to children, adolescents, and families under the supervision of pediatric neuropsychologists. The extern will work in the Neurology Section for 6 months and the Department of Rehabilitation Medicine for 6 months. For both rotations, first year externs are expected to work part-time at 20 hours per week in order to gain both a range and depth of experiences. Second year externs range from 10-20 hours per week depending on trainee goals and graduate school requirements. Expectations include conducting 1-2 outpatient neuropsychological evaluations per week, including reviewing electronic medical records, test selection, clinical interviewing, administration and scoring of measures, integration of testing results, feedback, and report writing. Trainees may also have exposure to telehealth sessions involving provision of feedback. Opportunities to see patients in interdisciplinary consultation clinics or outpatient clinical evaluations using an umbrella supervision model involving a neuropsychology post-doctoral fellow or intern and neuropsychologist may also be available. These duties are subject to change to meet the needs of the department. Externs complete necessary initial clinical documentation within 7 days of contact, with final drafts of reports due as specified by the supervisor. Externs must complete all hospital required background / training activities.
Externs will attend didactic seminars through Neurology and Rehabilitation Medicine. The Neuropsychology extern will also be encouraged to attend didactic seminars through the Psychiatry and Behavioral Sciences Department if their schedule allows.

Referral diagnoses served

1. Neurology
    a. Genetic disorders (Neurofibromatosis Type 1; 22q11.2 deletion syndrome; Turner syndrome; Tuberous Sclerosis; sex chromosome aneuploidy)
    b. Metabolic disorders (PKU, urea cycle disorders)
    c. Epilepsy and seizure disorders
    d. Childhood stroke
    e. Hypoxic-ischemic encephalopathy
    f. Oncologic or hematologic diagnosis diagnoses (brain tumor, leukemia, bone marrow transplant, sickle cell disease, Schwachman-Diamond syndrome)
    g. Neuroimmunological disorders (multiple sclerosis, neuromyelitis optica)
    h. Abnormal brain MRI findings deemed to be of clinical significance (e.g., hypoxic-ischemic encephalopathy, schizencephaly, hydrocephalus)
    i. Craniofacial disorders (Speech-specific concerns can be seen by Audiology, Speech and Language Department)
    j. Movement disorders with known diagnosis (e.g., abnormal involuntary movements, ataxia)
    k. Cardiology including congenital heart disease
    l. Solid organ transplant with relevant impact or treatment (candidate or post-transplant)
    m. Neuromuscular disorders
    n. Multicultural/bilingual
2. Rehabilitation:
    a. Concussion/mild traumatic brain injury
    b. Moderate to severe traumatic brain injury
    c. Anoxic/Hypoxic brain injury
    d. Spina bifida/Myelomeningocele
    e. Hydrocephalus
    f. Cerebral palsy
    g. Central nervous system infections (encephalitis, meningitis)
    h. Perinatal stroke
    i. Duchenne muscular dystrophy
    j. International adoption
    k. Prematurity (<= 35 weeks)
    l. Low birth weight (<= 5 lb 9 oz)
    m. HIV
    n. Neuromuscular disorders
    o. Multicultural/bilingual

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Services provided: This externship placement provides students with the opportunity to work in a regionally and nationally prominent pediatric health care facility affiliated with the University of Colorado Anschutz Medical Campus and the Divisions of Neurology and Rehabilitation Medicine. Field placement students (Externs) are supervised by pediatric neuropsychologists to conduct outpatient neuropsychological evaluations.

Type of clients served on this externship: Children and adolescents, ages ranging from birth to early adulthood, and their families served in Children's Hospital Colorado Neurology Section and Department of Rehabilitation Medicine. Clients are representative of the Denver Metropolitan Area. There may be opportunities to complete bilingual (English/Spanish) evaluations based on the trainee's experience and level of Spanish proficiency as well as the availability of the bilingual supervisors. Please specify if you are interested in pursuing this specific area of training in your cover letter.

Supervision

The goal of supervision is to support the extern during exposure to new patient populations and assessment tools, as well as guidance in interpretation/integration of neuropsychological data and report writing. Outpatient neuropsychological evaluations have an in-vivo supervision component in which the trainee works closely with the supervisor on the day of the evaluation. The extern will participate in at least 1 hour of individual supervision per week with the neuropsychology supervisor. Additional supervision and consultation will be provided as needed.

Supervised by: Pediatric neuropsychologists within Neurology and Rehabilitation Medicine
Neuropsychology Supervision format: Individual, Small Group
Ratio of hours (supervision to clinical hours): 1:4
Number of Neuropsychology trainees: 3 postdoctoral fellows, 1 psychology intern, 2 field placement extern
Number of hours/week externs work: 20 for first year extern, 10-20 for second year extern
Pay: None

Division of Neurology Faculty

Gretchen M. Berrios-Siervo, Psy.D., ABPP/CN* is an Associate Professor of Pediatrics and Neurology at the University of Colorado Anschutz Medical Campus and serves as a Pediatric Neuropsychologist in the Division of Neurology at Children's Hospital Colorado. Dr. Berrios-Siervo is the Epilepsy Program Director in Neuropsychology and completes pre and post epilepsy surgery evaluations, including functional neuroimaging, intra and extra operative language mapping, and wada testing, in addition to consultation and evaluation of patients with epilepsy through the Epilepsy Surgery, New Onset Epilepsy, and Tuberous Sclerosis Multidisciplinary Clinics. Dr. Berrios-Siervo is Spanish bilingual and is the Director of Multicultural and Bilingual Training, overseeing the Spanish/Bilingual and Multicultural Pediatric Neuropsychology Fellowship Training Track. She is also the Director of JEDI in Neurology and facilitates specialized didactics and interactive sessions focusing on the implementation of reduction of health inequities through clinical practice and advocacy. Research interests include new onset epilepsy, epilepsy surgery outcomes, SEEG mapping, bilingual language development and issues of health equity. Dr. Berrios-Siervo is a Fellow of the Hispanic Neuropsychological Society (HNS) where she has held various leadership roles and is involved in national organizational leadership through APPCN, INS Epilepsy SIG, and the Pediatric Epilepsy Research Consortium (PERC). Dr. Berrios-Siervo received her bachelor's degree (psychology) from Miami University and her doctoral degree from Carlos Albizu University in Clinical Psychology with a concentration in Clinical Neuropsychology. She completed an internship in pediatric psychology/neuropsychology at Miami Children's Hospital (Nicklaus Children's Hospital) and a two-year fellowship in pediatric neuropsychology and neuroimaging at Dartmouth-Hitchcock Medical Center/Dartmouth College (Geisel School of Medicine). Dr. Berrios-Siervo is board certified in Clinical Neuropsychology and subspecialty boarded in Pediatric Clinical Neuropsychology through the American Board of Professional Psychology (ABPP). gretchen.berrios-siervo@childrenscolorado.org; https://profiles.ucdenver.edu/display/228865

Yasmine R. Botto, Ph.D.** is an Assistant Professor of Pediatrics and Neurology at the University of Colorado Anschutz Medical Campus, and a Pediatric Neuropsychologist in the Division of Neurology at Children's Hospital Colorado. As a generalist, she is interested in understanding neurocognitive profiles of children with various medical conditions and being both accessible and compassionate when working with families. She knows both French and American Sign Language and is committed to conducting culturally sensitive evaluations. Dr. Botto received her bachelor's degree in Psychology from the University of Texas at Austin, where she also completed her doctoral degree. She completed both her predoctoral internship and two-year fellowship at Children's Hospital Colorado/the University of Colorado School of Medicine. Yasmine.botto@childrenscolorado.org; https://profiles.ucdenver.edu/display/30931079

Elise (Turner) Emser, Ph.D., ABPP/CN is an Assistant Professor of Pediatrics at the University of Colorado Anschutz Medical Campus and Pediatric Neuropsychologist in the Division of Neurology at Children's Hospital Colorado. Dr. Emser's clinical interests include

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working with youth with complex medical conditions, with a focus on pediatric oncology populations (e.g., pediatric blood cancers, BMT/CAR-T, neuro-oncology). Her research is primarily focused on improving prognostic models of cognitive risk in pediatric oncology, as well as implementation of preventative and tiered neuropsychological services for oncology patients. She completed her graduate training at the University of Florida. Her internship was completed at Oregon Health & Science University, and her fellowship was completed at Children's Hospital Colorado/University of Colorado School of Medicine.
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Christa Hutaff-Lee, Ph.D., ABPP/CN is an Associate Professor of Pediatrics and Neurology at the University of Colorado Anschutz Medical Campus and a Pediatric Neuropsychologist in the Division of Neurology at Children's Hospital Colorado. Dr. Hutaff-Lee is the Training Director for the Neuropsychology Program in the Neurology Department, overseeing the Neuropsychology Rotation for the Internship and Externship Programs, as well as the APPCN-approved fellowship program in Pediatric Neuropsychology. She currently participates in a variety of inter-disciplinary clinics including the Neuroimmunology Clinic for Children for patients with neuroimmunological disorders and the Turner Syndrome clinic at Children's Hospital Colorado. She is interested in the neurocognitive profiles of children with pediatric demyelinating and autoimmune disorders, pediatric brain tumors, cancer, and hematological disorders, and genetic disorders. She is particularly interested in educational and therapeutic interventions for children with neurological and genetic disorders, as well as potential factors affecting performance during neuropsychological evaluations. She serves on the APPCN Membership Committee. Dr. Hutaff-Lee received her bachelor's degree (psychology) from the University of Denver and completed her doctoral degree at the University of Northern Colorado. She completed a predoctoral internship in neuropsychology at Children's Hospital Colorado and a two-year fellowship in pediatric neuropsychology at Texas Children's Hospital/Baylor College of Medicine. Dr. Hutaff-Lee is board certified in clinical neuropsychology through the American Board of Professional Psychology. Christa.hutaff-lee@childrenscolorado.org; https://profiles.ucdenver.edu/display/228235

Jennifer Janusz, Psy.D., ABPP/CN is a Professor of Pediatrics at the University of Colorado Anschutz Medical Campus and serves as a Pediatric Neuropsychologist in the Division of Neurology at Children's Hospital Colorado. Her clinical interests include the neurocognitive profile of children with genetic disorders, and she works closely with the Neurofibromatosis Program, the 22q11.2 Deletion Syndrome Clinic, and the eXtraordinarY Kids Clinic. Dr. Janusz received her bachelor's degree (psychology) from American University and her doctoral degree from the Virginia Consortium Program in Clinical Psychology. She completed an internship in pediatric psychology/neuropsychology at Children's Hospital of Michigan and a two-year fellowship in pediatric neuropsychology at Nationwide Children's Hospital/ Ohio State University. Dr. Janusz is board certified in clinical neuropsychology through the American Board of Professional Psychology. jennifer.janusz@childrenscolorado.org; https://profiles.ucdenver.edu/display/230240

Morgan Jolliffe, Psy.D. is an Assistant Professor of Pediatrics and Neurology at the University of Colorado Anschutz Medical Campus and a Pediatric Neuropsychologist in the Division of Neurology at Children's Hospital Colorado. She collaborates with multidisciplinary teams on outpatient and inpatient clinical, research, and quality improvement initiatives to better understand and improve neurodevelopmental outcomes in children and young adults with cardiac disease. She currently participates in a variety of inter-disciplinary for patients with a history of congenital heart disease. Dr. Jolliffe received her doctoral degree from the University of Denver. She completed a predoctoral internship in neuropsychology at Children's Hospital Colorado and a two-year fellowship in pediatric neuropsychology at Children's Hospital Colorado/University of Colorado. Morgan.Jolliffe@childrenscolorado.org

Arianna Martin, Psy.D.* is an Associate Professor of Pediatrics and Neurology at the University of Colorado Anschutz Medical Campus and serves as a Pediatric Neuropsychologist in the Division of Neurology at Children's Hospital Colorado. Dr. Martin is bilingual and has interests in the assessment of Spanish speaking children and adolescents. Her clinical interests include children and adolescents with various neurological and medical conditions including focal and generalized epilepsy, pediatric cancers, PKU, sickle cell disease, and craniofacial disorders. Her research interests involve examining cognitive factors (e.g., executive function) among pediatric populations and its impact on overall behavioral, academic and social outcomes. Dr. Martin received her bachelor's degree (Psychology and Computer Science) from Claremont McKenna College. She received her doctoral degree in Clinical Psychology from the PGSP-Stanford Psy.D. Consortium. She completed her internship in pediatric psychology at Children's Hospital of Orange County and a two-year fellowship in pediatric neuropsychology at Children's National Health System.
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Andrea S. Miele, Ph.D., ABPP-CN is an Associate Professor of Pediatrics at the University of Colorado School of Medicine and serves as a Pediatric Neuropsychologist in the Division of Neurology. Dr. Miele has primary clinical interests in rare disorders, and she specializes in working with children with developmental and epileptic encephalopathies, neurodegenerative diseases including Batten Disease, and neuromuscular diseases including Spinal Muscular Atrophy – Type 1 and Duchenne Muscular Dystrophy. She also devotes a portion of her time working with children with other epilepsies, neurocutaneous disorders, and those who are preparing for, or who have already undergone, bone marrow transplant for hematology-oncology and other illnesses. Her research interests include neuropsychological functioning in children with the Chromosome 8p and Ring14 Syndromes as well as treated and untreated neuromuscular disease, Batten Disease, and the *STXBP1, Syngap1, SCN2A/8A, GRI,* and the *SLC6A1*-related disorders. She has a passion for data access and collaboration, especially across the rare disease space. Dr. Miele received her bachelor's degree (psychology with a biopsychology concentration) from the College of the Holy Cross and her doctoral degree from the University at Albany, State University of New York. She completed internship in lifespan neuropsychology (combined child and adult) at Long Island Jewish Medical Center and a two-year fellowship also in lifespan neuropsychology at Brown University. Dr. Miele became board certified in clinical neuropsychology through the American Board of Professional Psychology in 2022.
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Ashley Nguyen-Martinez, PsyD is an Assistant Professor of Pediatrics and Neurology at the University of Colorado Anschutz Medical Campus and a Pediatric Neuropsychologist in the Division of Neurology at CHCO. Dr. Nguyen-Martinez received her bachelor's degree

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from the University of California, San Diego, and received her doctoral degree from Pepperdine University. She completed a predoctoral internship in pediatric neuropsychology at the University of Minnesota Medical School and a two-year fellowship in pediatric neuropsychology at CHCO/University of Colorado School of Medicine. Dr. Nguyen-Martinez is a member of the epilepsy team at CHCO, where she conducts pre- and post-surgical neuropsychological evaluations, Wada testing, intra- and extra-operative brain mapping procedures, and provides consultations in the Epilepsy Surgery Clinic. She is evaluated neuromuscular conditions and is the lead neuropsychologist in the Dravet Lifespan Clinic. Her current research primarily focuses on topics related to health equity as well as pediatric epilepsy and neurogenetics syndromes, including early childhood onset epilepsy and developmental and epileptic encephalopathies. She holds several leadership positions across larger neuropsychology organizations, including the ANA and APA's Division 40's SCN Women in Neuropsychology Committee. Ashley.nguyen-martinez@childrenscolorado.org; https://profiles.ucdenver.edu/display/42011430

Kelly Wolfe, Ph.D., ABPP/CN is an Associate Professor of Pediatrics at the University of Colorado Anschutz Medical Campus, the Medical Director of the Neuropsychology Program in the CHCO Neuroscience Institute, and the Director of the Cardiac Neurodevelopmental Program in the CHCO Heart Institute. She is board certified in clinical neuropsychology and subspecialty board certified in pediatric neuropsychology through the American Board of Clinical Neuropsychology, and an NIH-funded principal investigator on a study examining neurodevelopmental outcomes following catheterization versus open heart surgery in infancy for congenital heart disease survivors. Dr. Wolfe collaborates with multidisciplinary teams on outpatient and inpatient clinical, research, and quality improvement initiatives to better understand and improve neurodevelopmental outcomes in children and young adults with cardiac disease. Dr. Wolfe also serves on the editorial boards of the Journal of Pediatric Neuropsychology and Frontiers in Psychology, and is an immediate past Co-Chair of the Cardiac Neurodevelopmental Outcome Collaborative. Kelly.wolfe@childrenscolorado.org; https://profiles.ucdenver.edu/display/12028364

Department of Rehabilitation Medicine Faculty

Alison M. Colbert, Ph.D., ABPP/CN* is an Associate Professor at the University of Colorado and is a Pediatric Neuropsychologist and Rehabilitation Psychologist in the Department of Rehabilitation Medicine at the Children's Hospital Colorado. She works as a neuropsychologist and rehabilitation psychologist on the inpatient Neurotrauma/Rehabilitation unit and conducts outpatient neuropsychological evaluations. Her research interests focus on neurocognitive outcomes following central nervous system disruption, developmental or acquired. She is interested in identifying factors that predict risk and resilience, enhance diagnosis and treatment, and influence neurocognitive and psychological outcomes. Dr. Colbert received her bachelor's degrees (Psychology and Spanish) from Saint Francis University in Loretto, PA, and her master's degree in Clinical Health Psychology from Texas State University in San Marcos, TX. She earned her doctoral degree in Clinical Psychology at Eastern Michigan University in Ypsilanti, MI. Dr. Colbert completed an internship in Rehabilitation Psychology, as well as a two-year fellowship in Pediatric Neuropsychology at Children's Hospital Colorado. alison.colbert@childrenscolorado.org https://profiles.ucdenver.edu/display/21150875

Amy Connery, Psy.D., ABPP/CN* is a Professor of Physical Medicine and Rehabilitation at the University of Colorado Anschutz Medical Campus. She is a pediatric neuropsychologist in the Department of Rehabilitation Medicine at Children's Hospital Colorado. She provides clinical services in Concussion Clinic, International Adoption Clinic (IAC), and the Non-Accidental Brain Injury Care Clinic (NABICC). Her research interests include the effects of early adversity and neurologic insult on developmental outcomes. She conducts bilingual (English/Spanish) evaluations. Dr. Connery received her bachelor's degree in psychology from Loyola University of Chicago and her doctoral degree from The Wright Institute in Berkeley, California. She completed an internship at the University of California, San Francisco, a one year postdoctoral fellowship at Children's Hospital and Research Center in Oakland and a two year fellowship in pediatric neuropsychology at the Neurodevelopment Center in Salt Lake City, Utah and the Idaho Elks Rehabilitation Hospital in Boise, Idaho. Dr. Connery became board certified in clinical neuropsychology through the American Board of Professional Psychology in 2009. She received the pediatric subspecialty designation in 2014. amy.connery@childrenscolorado.org https://profiles.ucdenver.edu/display/21098427

Stephanie Hitti, Ph.D.* is an early career Assistant Professor at the University of Colorado and is a Pediatric Neuropsychologist in the Department of Rehabilitation Medicine at the Children's Hospital Colorado. She provides clinical services in the Concussion Clinic and conducts bilingual (Spanish/English) outpatient neuropsychological evaluations. She grew up in Venezuela and England and is very interested in multicultural neuropsychology. Her research interests focus on non-accidental traumatic brain injuries, barriers to neuropsychological assessment, and the translation/interpretation of neuropsychological tests. Dr. Hitti received her bachelor's degrees (Psychology and Child Development) from Vanderbilt University in Nashville, TN and then went on to complete her master's and doctoral degrees in Child Clinical Psychology at Virginia Commonwealth University in Richmond, VA. Dr. Hitti completed an internship in Neurorehabilitation, as well as a two-year fellowship in Pediatric Neuropsychology at Children's Hospital Colorado. Stephanie.hitti@childrenscolorado.org https://som.cuanschutz.edu/Profiles/Faculty/Profile/37421

Michael Kirkwood, Ph.D., ABPP/CN is a Professor of Physical Medicine and Rehabilitation at the University of Colorado Anschutz Medical Campus. He is the Director of the Rehabilitation Psychology/ Neuropsychology Program, as well as the Co-Director of the Children's Hospital Colorado Concussion Program. His clinical and research interests focus on acquired brain injury in children, particularly mild TBI, as well as the value of validity testing in pediatric assessment. He also has a primary interest in promoting and supporting board certification in clinical neuropsychology. Dr. Kirkwood received his bachelor's degree from the University of Notre Dame and doctoral degree from DePaul University. He completed an internship in pediatric psychology/neuropsychology at Nationwide Children's Hospital / The Ohio State University and a two-year fellowship in pediatric neuropsychology at Boston Children's Hospital / Harvard Medical School.
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Paige E. Naylor, Ph.D. is an Assistant Professor of Physical Medicine and Rehabilitation at the University of Colorado Anschutz Medical Campus. She is a pediatric neuropsychologist in the Department of Rehabilitation Medicine at Children's Hospital Colorado. Dr. Naylor is the Training Director for the Neuropsychology Program in the **Rehabilitation Medicine** Department, Clinically, Dr. Naylor works as a generalist within the department, including in the Concussion Program, and has specialization in neuromuscular disorders. She also has an interest in the identification of neurodevelopmental disorders in rehabilitation patients. In terms of research, Dr. Naylor is interested in health equity and quality improvement work, including identifying barriers to patients accessing care. She received her bachelor's degree from Trinity University in San Antonio and her doctoral degree from Palo Alto University. Dr. Naylor completed her internship at Duke University School of Medicine and a two-year pediatric neuropsychology fellowship at the Medical College of Wisconsin/Children's Wisconsin. Paige.naylor@childrenscolorado.org; https://profiles.ucdenver.edu/display/42011438

Robin L. Peterson, Ph.D., ABPP/CN is an Associate Professor of Physical Medicine and Rehabilitation at the University of Colorado Anschutz Medical Campus. She is a pediatric neuropsychologist in the Department of Rehabilitation Medicine at Children's Hospital Colorado. Her clinical and research interests include understanding developmental outcomes in children with language/learning disorders, spina bifida, and acquired brain injuries. She is the associate training director for neuropsychology in rehabilitation. Dr. Peterson received her bachelor's degree in psychology and biology from Harvard University. She completed a master's in Education and worked as an elementary school teacher before pursuing doctoral training in clinical child psychology. She completed her PhD through University of Denver, her internship through Children's Hospital Colorado, and a two-year postdoctoral fellowship in Pediatric Neuropsychology through University of Denver and Children's Hospital Colorado/University of Colorado Denver School of Medicine. Dr. Peterson became board certified in clinical neuropsychology through the American Board of Professional Psychology in 2015. She received the pediatric subspecialty designation in 2018. Robin.peterson@childrenscolorado.org; https://profiles.ucdenver.edu/display/21098429

Christine Petranovich, Ph.D., ABPP/CN is an Ass**ociate** Professor at the University of Colorado and a clinical neuropsychologist in the Department of Rehabilitation at Children's Hospital Colorado. Clinically, Dr. Petranovich is primarily interested in acute and long-term neuropsychological assessment of children and adolescents with moderate to severe traumatic brain injury. From a research perspective, she is interested in identifying predictors of cognitive functioning, social competence, and behavior after traumatic brain injury. Dr. Petranovich is also interested in understanding protective and modifiable risk factors in the transition to adulthood for individuals with a history of rehabilitation-specific medical conditions. She earned a bachelor's degree in psychology and biological anthropology from the University of New Mexico and a doctoral degree in clinical psychology from the University of Cincinnati. Internship and post-doctoral fellowship in pediatric neuropsychology were completed at the University of New Mexico Health Sciences Center. christine.petranovich@childrenscolorado.org https://profiles.ucdenver.edu/display/21098450

* = bilingual (QBS certified) in Spanish
** = bilingual (QBS certified) in ASL

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