New Providers at Seattle’s Children's

Ted Sousa, MD | Orthopedics and Sports Medicine
Medical School: University of Michigan School of Medicine, Ann Arbor
Residency: University of Washington School of Medicine, Seattle
Fellowship: Children’s Hospital of Los Angeles, California, Pediatric Orthopedic Surgery
Clinical Interests: Cerebral Palsy and other neuromuscular conditions
Research Interests: Cerebral Palsy, trauma

Jennifer Wilkes MD, MSCE | Hematology-OncoLOGY
UW SOM Appointment: Acting Assistant Professor
Medical School: University of Pennsylvania School of Medicine, Philadelphia
Research and Fellowship: Children’s Hospital of Philadelphia, Pennsylvania, Pediatric Hematology-OncoLOGY
Clinical Interests: Leukemia and lymphoma
Research Interests: Quality improvement, health services and epidemiology in pediatric oncology

Randall Bly, MD | Otolaryngology
UW SOM Appointment: Assistant Professor
Medical School: Loyola Stritch School of Medicine, Maywood, Illinois
Residency: University of Washington, Seattle, Otolaryngology Fellowship
Fellowship: Seattle Children’s Hospital, University of Washington, Pediatric Otolaryngology
Clinical Interests: Craniofacial disorders, vascular anomalies, speech problems, microtia, stridor, thyroid disorders, and voice and skull base problems
Research Interests: Working with engineers to solve complex problems in order to minimize the side effects of surgery, perform effective surgery, and reduce recovery time for patients
Conditions Most Frequently Treated: Cleft palate, vascular anomalies, speech problems, microtia, stridor, thyroid disorders, and voice and skull base problems

Nina de Lacy, MD, MBA | Psychiatry and Behavioral Medicine
UW SOM Appointment: Acting Assistant Professor
Medical School: University of California San Francisco School of Medicine
Residency: University of Washington, Seattle, Psychiatry Fellowship: Seattle Children’s/University of Washington School of Medicine, Child and Adolescent Psychiatry
Clinical Interests: Psychiatric treatment of children with specific genetic syndromes, brain malformations and complex neuropsychiatric conditions such as catatonia
Research Interests: The role of large-scale neural networks in development and structural conditions such as Intellectual Disability, Autism and ADHD, and among specific genetic disorders
Conditions Most Frequently Treated: Psychiatric complications of: Williams, Fragile X, Smith-Magenis, Sotos, neurofibromatosis 1 (and other rasopathies), tuberous sclerosis and other less common genetic syndromes; 22q deletion and other genetic craniosynostosis conditions; biochemical genetic disorders such as leukodystrophies and hormonal storage disorders; brain malformations, complex catatonia

Yaniz Padilla Dalmau, PhD, BCBA-D | Psychiatry and Behavioral Medicine
Graduate School: University of Iowa, Iowa City, Iowa
Fellowship: Kennedy Krieger Institute and Johns Hopkins University School of Medicine, Baltimore, Maryland
Clinical Interests: Assessment and treatment of challenging behavior (e.g., aggression, self-injurious behavior, property destruction, disruptive behavior) with children with developmental disabilities utilizing a behavior analytic approach
Research Interests: Assessment and treatment of challenging behavior, development and evaluation of novel service models to deliver behavior analytic services to underserved populations such as with the use of telehealth and evaluation of cultural variables (e.g., language) within behavioral assessment and treatment

Jennifer Strickland, PhD | Psychiatry and Behavioral Medicine
Graduate School: Illinois Institute of Technology, Chicago
Clinical Interests: Assessment and therapy for young children and their families with behavior and emotional challenges
Research Interests: Treating parents and children with attention deficit hyperactivity disorder (ADHD), using both behavioral and medical approaches to treatment Conditions Most Frequently Treated: Assessment and therapy for attention deficit hyperactivity disorder (ADHD), oppositional defiant disorder (ODD), learning disabilities, and emotion regulation difficulties

Aimee Foord, DO | Hospital Medicine
UW SOM Appointment: Clinical Assistant Professor
Medical School: Lake Erie College of Osteopathic Medicine, Pennsylvania
Residency: Children’s Hospital of Michigan, Detroit, Pediatrics Fellowship: Children’s Hospital of Orange County, California, Pediatric Hematology-OncoLOGY
Clinical Interests: Benign hematology, resident education
Research Interests: Pediatric immune thrombocytopenia, venous thromboembolism prophylaxis in the pediatric population

Krystle Perez, MD | Neonatology
UW SOM Appointment: Clinical Associate Professor
Medical School: University of Miami Miller School of Medicine, Florida
Residency: University of North Carolina, Chapel Hill, Pediatrics Fellowship: University of North Carolina, Chapel Hill, Neonatal-Perinatal Medicine
Clinical Interests: Evidence-based care of extremely preterm neonates and the prevention of bronchopulmonary dysplasia
Research Interests: Improving neonatal outcomes in the developing world and other resource-limited areas Conditions Most Frequently Treated: Prematurity, respiratory distress syndrome

Felicia Strong, ARNP | Hematology-Oncology
Medical School: University of Michigan School of Nursing, Ann Arbor
Clinical Interests: Hematology-oncology and bone marrow transplant

Randall Bly, MD | Otolaryngology
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To consult with a Seattle Children’s specialist, call 206-987-7777.
Medical Staff Website: seattlechildrens.org/providers
Refer a patient: seattlechildrens.org/refer
Online regional clinic schedules: seattlechildrens.org/regionalschedule
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