

Seattle Children's Immunology Program Primary Immunodeficiency Disorders

Disorders Treated

Cartilage Hair Hypoplasia (CHH)
Chronic Granulomatous Disease (CGD)
Common Variable Immune Deficiency (CVID)
Immune Dysregulation, Polyendocrinopathy, Enteropathy, X-linked Syndrome (IPEX)
Leukocyte Adhesion Deficiency (LAD)
Severe Combined Immune Deficiency (SCID)
Wiskott-Aldrich Syndrome (WAS)
X-linked Agammaglobulinemia (XLA)
X-linked Hyper-IgM Syndrome (XHIM)
X-linked Lymphoproliferative Disorder (XLP)

Call 206-987-7324 for information or to make an appointment.



Priority Care for the Whole Family

We make it a priority to understand the unique concerns of families living with Primary Immunodeficiency Disorders (PIDDs). With more than 40 years of experience in diagnosing and treating patients with PIDDs, our team offers a valuable combination of clinical and laboratory expertise:

- **Internationally renowned clinical immunologists** — We specialize in caring for patients with unusual and complex medical problems. Our physician-researchers are leading advances to continually develop new protocols and treatments for PIDDs.
- **Immunodeficiency Diagnostic Laboratory** — One of only a few labs in the country that offer gene testing, protein testing and functional testing of the immune system focused on comprehensive evaluation and accurate diagnosis of PIDDs.
- **A full range of transplant options** — In partnership with internationally renowned Fred Hutchinson Cancer Research Center, we offer a wide array of transplant approaches for both adult and pediatric patients in various stages of disease.
- **Treating the whole family** — Often PIDDs are passed down through several generations. We serve children, parents and grandparents in our clinic, building on a foundation of knowledge to improve long-term treatment of the disease.

Learn More:

www.seattlechildrens.org/immunology

Seattle Children's Primary Immunodeficiency Disorders
4800 Sand Point Way NE
Seattle, WA 98105
TEL 206-987-7324
FAX 206-987-7310



Seattle Children's
HOSPITAL • RESEARCH • FOUNDATION

Immunology

Hope. Care. Cure.™

Primary Immunodeficiency Disorders Leadership

Immunology

- David J. Rawlings, MD, Chief, Immunology Division
- Mark C. Hannibal, MD, PhD
- Kathey M. Mohan, ARNP
- Hans D. Ochs, MD
- Andrew M. Scharenberg, MD
- Suzanne Skoda-Smith, MD
- Troy R. Torgerson, MD, PhD

Bone Marrow Transplant

- Scott Baker, MD, MSc, Director, Bone Marrow Transplant Service
- Lauri Burroughs, MD
- Paul Carpenter, MD
- Colleen Delaney, MD
- Jean Sanders, MD
- Ann Woolfrey, MD

Infectious Diseases

- Cathy Cornell, ARNP
- Janet Englund, MD
- Soren M. Gantt, MD PhD



Comprehensive Services, Essential Support

In addition to internationally acclaimed immunologists, our team includes specialists in transplantation, hematology, infectious disease, nephrology, gastroenterology, occupational and physical therapy, Child Life, social work and nutrition. Team members work in close collaboration to ensure your family receives personalized care that meets all of your needs — from clinic visits to keeping up with homework. Services include:

- Dedicated unit for immunocompromised patients
- Schooling for patients and their siblings through Children’s School Services and the Hutch School, allowing families to stay together during extended treatments
- Housing assistance for short- or long-term stays
- Working with primary care providers so patients can return home as soon as possible and still continue treatment
- Financial counseling and support so families can focus on healing
- Support groups for patients and families living with these syndromes

Our Partners

We advocate for patients and families by participating actively with patient organizations such as the Immune Deficiency Foundation and the Jeffrey Modell Foundation to increase awareness of the special needs of people living with PIDDs. In addition, we value these local partners:

- University of Washington
- Fred Hutchinson Cancer Research Center
- Seattle Cancer Care Alliance



Seattle Children’s
HOSPITAL • RESEARCH • FOUNDATION

Immunology

Hope. Care. Cure.™