project baby bear

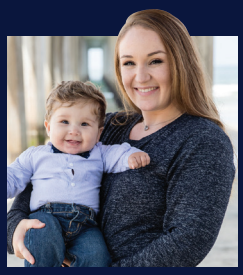
Our ability to offer our patients and families rapid Whole Genome Sequencing has truly been a "game changer" in the PICU and CVICU.

This diagnostic tool has benefitted the medical team due to the quick turnaround time as this has directly led to changes in the medical team's management

—Jason Knight, MD, Medical Director - PICU
CHOC Children's Hospital of Orange County

Our partnership with the Project Baby Bear initiative significantly shortens the path to a diagnosis and enables physicians to better treat their patients. It also lightens the burden of uncertainty for parents whose child is suffering from a rare disease.

—Mario Rojas, MD
NICU Medical Director
Valley Children's Hospital



We went from thinking our son was going to die, to getting a diagnosis and being so thankful for genomic sequencing and how it saved his life.

—Kara Coltrin, mother of baby sequenced in NICU at Rady Children's Hospital-San Diego

In collaboration with RCIGM, We are thrilled to be at the leading edge of genomic medicine in pediatrics, to offer hope to parents of sick children who have not yet received a diagnosis. Our long-term vision is that rWGS becomes a covered first-line test that is widely implemented in hospitals across the US.

—Jennifer McCafferty, MD
Chief of Staff,
Chief Research Officer
Nicklaus Children's Hospital

Together, we lead the divisions of newborn medicine and medical genetics, and we have seen evidence from our own work and the medical literature that. Rapid diagnosis and treatment make all the difference between health and disability - or even life and death.

—Tom Diacovo. MD and Gerard Vockley, MD, UPMC, University of Pittsburgh