



G2P
GENOMES TO PEOPLE

**INSIDER
SPOTLIGHT**



GRANTS Our team has been awarded \$1.5M from the NHGRI to expand our first-of-its-kind PeopleSeq Consortium and continue gathering and analyzing data on the medical, behavioral and economic impact of sequencing healthy people. Read more about the effort [here](#).



PRESS In "[Expert Predictions for 2019](#)," several thought leaders share what they think will shape the OMICs



PUBLICATION Parental interest in genomic sequencing of newborns: Enrollment experience from the

and precision medicine field this coming year.

[BabySeq Project](#) (Genetics In Medicine).



POLICY This fall, Dr. Robert Green addressed the Global Alliance for Genomics and Health's (GA4GH) 6th Plenary Meeting in Basel, Switzerland. In an effort to enable real-world genomic data sharing by 2022, the first set of deliverables under the group's 5-year strategic plan was [announced](#).



OPINION Are parents receptive to learning about their [newborns' genetic risks](#) for disease? Read our views on this question and many more via [Medium](#).



PRESENTATIONS From San Diego, Atlanta and Fort Detrick to Basel, Zurich and Barcelona, our team traveled to several conferences this fall, presenting new data from our translational genomics research projects.

[Read more](#) about the plenary talks and posters by Kurt D. Christensen, PhD; Jason Vassy, MD, MPH, SM; Carrie Blout, MS, CGC; Tala Berro, MS, CGC; and Romy Fawaz and more.

[Support Our Research!](#)



As you plan your year-end giving, please consider making a tax-deductible gift to support our mission to create the evidence base for preventive genomics!

Give today!

Donations support our current research projects in genomics and personalized medicine to predict and prevent conditions like cancer, heart disease and Alzheimer's, in addition to training junior faculty and students.

