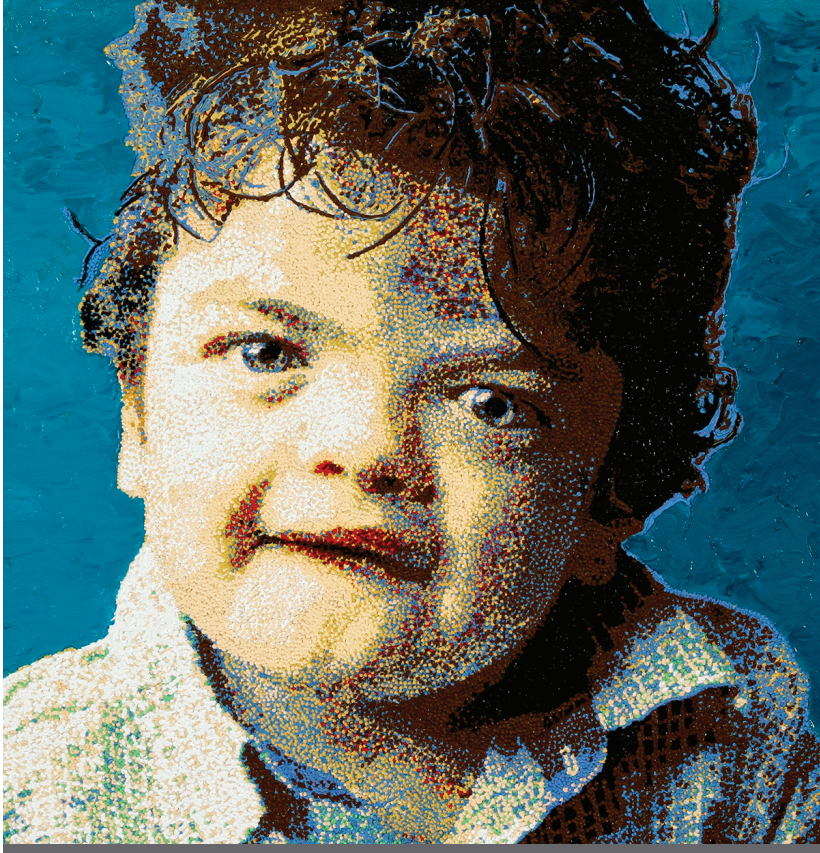
Focus on Rare Disease: solving the genomic puzzle



"Jayson" by Lucas James Xavier Kolasa courtesy of the Rare Disease United Foundation

Second annual event showcasing rare disease research

Open to the Broad community and the general public. All are encouraged to register at **broad.io/raredisease2017**.

Tuesday, February 28
5:00 – 6:30 p.m.

Monadnock Conference Room
Broad Institute of MIT and Harvard
415 Main Street, Cambridge
Reception to follow.

Welcome

Anna Greka, institute member and director of the Kidney Disease Initiative at Broad Institute, director of Glom-NExT Center for Glomerular Kidney Disease and Novel Experimental Therapeutics at BWH, assistant professor of medicine at HMS

Opening Remarks

Patricia Weltin, CEO, Rare Disease United Foundation, and organizer of "Beyond the Diagnosis" art exhibit

Broad Rare Disease Updates & Patient Engagement

Anna Greka

Daniel MacArthur, institute member and co-director of Medical and Population Genomics at Broad Institute, group leader in the Analytic and Translational Genetics Unit at MGH, assistant professor at HMS

Hayley Brooks, rare disease project manager in the MacArthur lab at Broad Institute

Rare Genetic Disorders: Past, Present, Future

Featured speaker: **Philip Reilly, M.D., J.D.,** author of *Orphan: The Quest to Save Children with Rare Genetic Disorders*

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