We are focused on supporting patients with RUNX1 Familial Platelet Disorder (RUNX1-FPD, FPDM, FPD/AML) by funding world-class research & empowering our patient community.

RUNX1 Research Program is a 501(c)(3) non-profit organization.

KATRIN ERICSON, PH.D. 
Executive Director

"We push so hard to move cancer prevention research forward, but none of that could be done without our community of scientists, clinicians and researchers who help us in our diligent march toward a cure for those living with RUNX1-FPD. Please consider joining our efforts of understanding this disease and preventing cancer."

REFER PATIENTS
runx1-fpd.org/nih-study
NIH RUNX1 Clinical Research Study
A longitudinal natural history study to monitor the genomic evolution of cancer in real-time of our patient population. The goal is to uncover key associations that could improve how the disease is diagnosed, managed and ultimately prevented.

SHARE DATA
runx1db.runx1-fpd.org
RUNX1db Research Database
Designed to import, aggregate and analyze genomic variants from RUNX1-FPD patients and their families. The goal is to collect germline and somatic genomic data from around the globe into one central database.

RESEARCH RUNX1
runx1-fpd.org/rrp-grant-program
Apply for a Research Grant
We fund grants in partnership with Alex’s Lemonade Stand Foundation, Edward P. Evans Foundation, the Leukemia & Lymphoma Society, The Mark Foundation for Cancer Research and the National Institutes of Health. We also fund independent grants and welcome partnerships as we look to create a global team focused on RUNX1.

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