

CARING FOR CHILDREN WITH Organic Acidopathies

100 caregivers of children diagnosed or suspected of having either Propionic Acidemia (PA) or Methylmalonic Acidemia (MMA) contributed to a survey launched in collaboration with



2/3 CAREGIVERS ARE NOT SATISFIED WITH THE MANAGEMENT OF THEIR CHILD'S PA/MMA

If you are not satisfied with the current management of your child's disease **you are not alone.**



75% OF CHILDREN LIVING WITH PA/MMA ARE FREQUENTLY HOSPITALIZED

Every time a child with PA/MMA gets a cold, they can end up **hospitalized.**

100% OF CAREGIVERS SURVEYED ARE INTERESTED IN CLINICAL RESEARCH

There is a strong desire for new clinical research and advancements that can provide **better treatment** options for PA/MMA.



WHY PA/MMA CAREGIVERS ARE MOTIVATED BY CLINICAL RESEARCH

- **Over 1/2** of caregivers are motivated to gain access to promising new treatments that may improve their child's quality of life.
- **22%** are motivated by the opportunity to help bring new treatments to future generations of children with PA/MMA.

NEED HELP ACCESSING THE LATEST CLINICAL RESEARCH IN PA/MMA?

Go to knowrare.com/pamma-ram to connect with a Know Rare Patient Advocate now.