KAT6A Syndrome

https://pubmed.ncbi.nlm.nih.gov/30245513/

Purpose:
Pathogenic variants in KAT6A have recently been identified as a cause of syndromic
developmental delay. Within 2 years, the number of patients identified with pathogenic KAT6A
variants has rapidly expanded and the full extent and variability of the clinical phenotype has not
been reported.
Methods:
We obtained data for patients with KAT6A pathogenic variants through three sources: treating
clinicians, an online family survey distributed through social media, and a literature review.

Conclusion:

Results:

Our data expand the genotypic and phenotypic spectrum for individuals with genetic pathogenic variants in KAT6A and we outline appropriate clinical management.