

Disease

Hyper-IgD syndrome / mevalonate kinase deficiency^{1, 2}

Gene

MVK

Inheritance	AR
Current Treatments	anakinra, canakinumab, tocilizumab, etanercept
Evidence for Treatment	guideline ³
Non-Molecular Testing Availability	yes
Non-Molecular Test	serum immunoglobulin levels, urine organic acids ⁴
Experimental / Investigational Therapies	https://clinicaltrials.gov/ct2/results?cond=mvk&term=&cntry=&state=&city=&dist=

References

¹ <https://www.ncbi.nlm.nih.gov/pubmed/29773275>

² <https://www.ncbi.nlm.nih.gov/pubmed/25721923>

³ <https://pubmed.ncbi.nlm.nih.gov/32066461/>

⁴ <https://omim.org/entry/251170>