

# Testing Options for PK Deficiency

The following are some laboratories offering genetic testing for PK Deficiency in the form of next-generation sequencing (NGS) panels. This is not an exhaustive list of the NGS panels provided.

Lab	Genetic Test	ID Code	Number of Genes	Genetic Counseling
<b>ARUP Laboratories</b> 800-242-2787 ltd.aruplab.com	Hereditary Hemolytic Anemia Panel Sequencing	2012052	28 genes	No
<b>Cincinnati Children's</b> 513-636-4474 testmenu.com/cincinnatichildrens	Hemolytic Anemia Gene Sequencing Panel	7450867	38 genes	No
<b>Invitae</b> 800-436-3037 www.invitae.com	Hereditary Hemolytic Anemia Panel	55679	40 genes	No
<b>Mayo Clinic Laboratories</b> 800-533-1710 mayocliniclabs.com	Hereditary Hemolytic Anemia Comprehensive Panel	NGHHA	39 genes	No
<b>Prevention Genetics</b> 715-387-0484 www.preventiongenetics.com	Hereditary Hemolytic Anemia Panel	12041	34 genes	Yes
<b>Revvity</b> www.revvity.com	Hereditary Anemia Panel	D4740	51 genes	No

