MVPFASTFAX

November 6, 2026 – 2026.46

Important News for **Providers**

This communication should be viewed by:
Primary Care Providers, Behavioral Health Providers, Specialists, Clinical staff, Frontline staff

Genetic Testing Policy Updates Effective January 1, 2027

MVP Health Care® (MVP) is sharing Genetic Testing policy updates effective January 1, 2027.
To view all current MVP policies, visit **mvphealthcare.com/policies**. All policies are reviewed at least once annually. This communication lists all impacted policies and their statuses. Policies fall into one of the following categories:

- **New** – Denotes a new policy
- **Updated** – Updated policies have content changes that may affect coverage criteria for services
- **Review/No Changes** – Policies that have been reviewed but have no content change
- **Archived** – Denotes a policy that is no longer active

The following policies are effective January 1, 2027, and will be available for viewing 60 days prior to their effective date. Please send comments to **mvppr@mvphealthcare.com** by December 31, 2026.

Provider Policy	**Status**
Liquid Biopsy	Updated
Genetic Testing for Cystic Fibrosis	Updated
Testing for Colorectal Cancer Management	Updated
Testing for Targeted Therapy of Non-Small-Cell Lung Cancer	Updated
Genome and Exome Sequencing	Updated
Chromosomal Microarray and Low-pass Whole Genome Sequencing	Updated
Genetic Testing for Familial Alzheimer Disease	Updated
Testing for Alpha-1 Antitrypsin Deficiency	Updated
Genetic Testing for Diagnosis of Inherited Peripheral Neuropathies	Updated
Genetic Testing for Epilepsy	Updated
Genetic Testing for Li-Fraumeni Syndrome	Updated
Genetic Testing for Ophthalmologic Conditions	Updated
Genetic Testing for PTEN Hamartoma Tumor Syndrome	Updated
Transplant Rejection Testing	Updated
Genetic Testing for Neurofibromatosis and Related Disorders	Updated
Red Blood Cell Molecular Testing	Updated
Minimal Residual Disease (MRD)	Updated
Microsatellite Instability and Tumor Mutational Burden Testin	Updated
Prenatal Screening (Genetic)	Updated
Genetic Markers for Assessing Risk of Cardiovascular Disease	Updated