

BluePrint Panel

Baylor Miraca Genetics Laboratories has launched a new approach to creating a custom panel for next generation sequencing of up to 100 disease genes of your choosing. The **BluePrint** Panel utilizes in-house developed software to aid physicians and genetic counselors in selecting genes that match a patient's phenotypic findings. In addition to the genes suggested by the **BluePrint** software, there is also an option to add other genes of interest to the custom panel design. You can save your custom panel for use in the evaluation of other patients in the future or share your custom panel with other physicians who may have patients with similar phenotypic findings.

The **BluePrint** software is very easy to use and the entire process takes minutes to complete. The end product is a customized **BluePrint** requisition form that will accompany your patient's sample.

BluePrint is especially useful for:

- patients with a defined phenotype where many genes may be implicated
- when turnaround time is a consideration
(**BluePrint** TAT is 8 weeks vs. BMGL Exome at 12 weeks)
- when the gene(s) of interest are not available for testing through a CLIA lab
- when third party payers will only approve panel testing

If **BluePrint** is not diagnostic, clients will have the option to reflex to whole exome sequencing.

Try **BluePrint** today!

Welcome to **BluePrint** - Get Started Today

Test Code 1300

www.BMGL.com

BAYLOR MIRACA GENETICS LABORATORIES

For more information on ordering BluePrint or to get information on any of our other tests, please visit our website at www.BMGL.com or call 1-800-411-GENE (4363).