

CLIENT MEMO

Date: July 26, 2016

Dear Valued Clients,

Effective August 31, 2016, in a continuing effort to optimize our offerings, these changes will be made.

The following will be discontinued:

- Alpha-Galactosidase A Enzyme Analysis on skin fibroblasts (TC 4516)
- Alpha-Galactosidase A Enzyme Analysis on WBC (TC 4517)
- Arylsulfatase A Enzyme Analysis on skin fibroblasts (TC 4537)
- Arylsulfatase A Enzyme Analysis on WBC (TC 4538)
- Beta-Glucosidase Enzyme Analysis on skin fibroblasts (TC 4553)
- Beta-Glucosidase Enzyme Analysis on WBC (TC 4554)
- Citrulline Incorporation into Protein on amniotic fluid (TC 4558)
- Citrulline Incorporation into Protein on CVS (TC 4559)
- Citrulline Incorporation into Protein on skin fibroblasts (TC 4560)
- Galactocerebrosidase Enzyme Analysis on skin fibroblasts (TC 4565)
- Galactocerebrosidase Enzyme Analysis on WBC (TC 4566)
- Alpha-L-iduronidase Enzyme Analysis on skin fibroblasts (TC 4575)
- Alpha-L-iduronidase Enzyme Analysis on WBC (TC 4576)
- Sphingomyelinase Enzyme Assay on skin fibroblasts (TC 4607)
- Sphingomyelinase Enzyme Assay on WBC (TC 4608)

For the Citrulline Incorporation into Protein on amniotic fluid, an alternative test is available: Amniotic Fluid Amino Acid Analysis (TC 4170). Please contact us to obtain more information about this test.

Please direct any questions to 1-800-411-GENE or email us at geneticstest@bmgil.com. Please visit our website at www.BMGL.com for additional information on our test offerings.

Sincerely,



Alan Pourpak, PhD, MBA
Director, Product Development and Strategy