

CLIENT MEMO

Date: June 2, 2017

Dear Valued Clients,

Effective August 31, 2017, in a continuing effort to optimize our offerings, these changes will be made.

The following test code(s) will be discontinued:

- Vitamin D (25-hydroxyvitamin D2 and D3) (TC 4360)

The turnaround time (TAT) for the following test codes will be updated to 16 days.

- Sulfocysteine Determination - Urine (TC 4225)
- Pyridoxine-Dependent Seizures Panel - Plasma (TC 4811)
- Pyridoxine-Dependent Seizures Panel - Cerebrospinal Fluid (TC 4812)
- Purine and Pyrimidine Panel - Urine (TC 4010)
- Purine Panel - Urine (TC 4220)
- Pyrimidine Panel - Urine (TC 4215)
- Biochemistry 8-Plex Autism Panel (TC 4000)
- Biochemistry 5-Plex Autism Panel (TC 4165)

The turnaround time (TAT) for the following test codes will be updated to 22 days.

- Carnitine Biosynthesis Panel - Urine (TC 4135)
- Carnitine Biosynthesis Panel - Plasma (TC 4145)
- Bile Acids Panel - Plasma (TC 4185)
- Polyols - Urine (TC 4340)¹
- Adenosine Deaminase Enzyme Analysis - Red Blood Cells (TC 4509)
- Adenosine Deaminase Enzyme Analysis - Skin Fibroblast Culture (TC 4510)
- Adenosine Deaminase Enzyme Analysis - White Blood Cells (TC 4511)
- Argininosuccinate Lyase Enzyme Analysis - Liver (TC 4523)
- Argininosuccinate Lyase Enzyme Analysis - Red Blood Cells (TC 4524)
- Argininosuccinate Lyase Enzyme Analysis - Cultured Skin Fibroblasts (TC 4525)
- Arginase Enzyme Analysis - Liver (TC 4535)
- Arginase Enzyme Analysis - Red Blood Cells (TC 4536)
- Argininosuccinate Synthetase Enzyme Analysis - Liver (TC 4544)
- Argininosuccinate Synthetase Enzyme Analysis - Skin Fibroblast Culture (TC 4545)

Please direct any questions to 1-800-411-GENE or email us at geneticstest@bmgf.com. Also, we highly encourage you to visit our website at www.BMGL.com for additional information on our test offerings and to download the most recent version of the requisition(s) on August 31, 2017.

Sincerely,



Alan Pourpak, PhD, MBA
AVP, Product Management and R&D

¹ Due to the discontinuation of sedoheptitol, we are unable to perform quantitative analysis of this analyte. Therefore, effective July 3, 2017, this test will include quantitative analysis of Galactitol, Arabitol, Xylitol, Ribitol, Erythritol and Sedoheptulose only.