City of Hope | LABORATORIES

Effective Date:
Monday, September 14, 2020

Test Updates and Alerts

August 24, 2020

Discontinued Test Notification

Dear Client:

Effective September 14, 2020, City of Hope Molecular Diagnostic Laboratory will be discontinuing the following services:

- Germline Testing (Attachment A)
- Requests for Molecular updates of variants previously reported at City of Hope

If you have any questions about the information regarding this notification, please call our Lab Outreach Department at (844) 313-5227 (LABS) or laboutreach@coh.org. Thank you for your continued support of City of Hope Laboratories and your assistance in implementing these changes.

Sincerely,

City of Hope Laboratories

Attachment A: Discontinued Tests (Effective 9-14-2020)

- APC Full Exon Sequencing, Deletion/Duplication
- APC Sequencing, Deletion/Duplication, Known Mutation
- ATM Full Exon Sequencing, Deletion/Duplication
- ATM Sequencing, Deletion/Duplication, Known Mutation
- BMPR1A Full Exon Sequencing
- BMPR1A Sequencing, Known Mutation
- BMPR1A and SMAD4 Deletion/Duplication
- BMPR1A and SMAD4 Deletion/Duplication, Known Mutation
- BRCA1 and BRCA2 Deletion/Duplication
- BRCA1 and BRCA2 genes, Ashkenazi Jewish Mutations
- BRCA1 and BRCA2, Full Exon Sequencing and Deletion/Duplication Analysis
- BRCA1 Sequencing, Known Mutation, Blood
- BRCA1 Deletion/Duplication, Known Mutation, Blood
- BRCA2 Sequencing, Deletion/Duplication, Known Mutation
- Breast Cancer Predisposition, Mutation, Deletion/Duplication Analysis
- CDH1 Full Exon Sequencing, Deletion/Duplication
- CDH1 Sequencing, Deletion/Duplication, Known Mutation
- CHEK2 Full Exon Sequencing, Deletion/Duplication
- CHEK2 Sequencing, Deletion/Duplication, Known Mutation
- Colon Cancer Predisposition, Mutation, Deletion/Duplication Analysis
- EPCAM Deletion/Duplication
- EPCAM Deletion/Duplication, Known Mutation
- Factor VIII, Full Exon Sequencing
- Factor VIII Sequencing, Deletion/Duplication, Known Mutation
- Factor VIII Sequencing, Deletion/Duplication, Known Mutation, Prenatal with Maternal Cell Contamination Studies
- Factor VIII gene, Intron 1 Inversion Analysis
- Factor VIII gene, Intron 1 Inversion Analysis, Known Mutation
- Factor VIII gene, Intron 1 Inversion, Prenatal with Maternal Cell Contamination Studies
- Factor VIII gene, Intron 22 Inversion Analysis
- Factor VIII gene, Intron 22 Inversion Analysis, Known Mutation
- Factor VIII gene, Intron 22 Inversion, Prenatal with Maternal Cell Contamination Studies
- Factor IX, Full Exon Sequencing, Deletion/Duplication
- Factor IX Sequencing, Deletion/Duplication, Known Mutation
- Factor IX Sequencing, Deletion/Duplication, Known Mutation, Prenatal with Maternal Cell Contamination Studies
- Lynch Syndrome, Mutation, Deletion/Duplication Analysis
- Marfan Syndrome, Mutation, Deletion/Duplication Analysis
- MLH1 Full Exon Sequencing, Deletion/Duplication
- MLH1 Sequencing, Deletion/Duplication, Known Mutation
- MSH2 Full Exon Sequencing, Deletion/Duplication
- MSH2 Sequencing, Deletion/Duplication, Known Mutation
- MSH6 Full Exon Sequencing, Deletion/Duplication
- MSH6 Sequencing, Deletion/Duplication, Known Mutation
- MUTYH Full Exon Sequencing
- MUTYH Sequencing, Known Mutation
- PALB2 Full Exon Sequencing
- PALB2 Sequencing, Known Mutation
- PMS2 Full Exon Sequencing, Deletion/Duplication
- PMS2 Sequencing, Deletion/Duplication, Known Mutation
- PTEN Full Exon Sequencing, Deletion/Duplication
- PTEN Sequencing, Deletion/Duplication, Known Mutation
- SMAD4 Full Exon Sequencing
- SMAD4 Sequencing, Known Mutation
- STK11 Full Exon Sequencing, Deletion/Duplication
- STK11 Sequencing, Deletion/Duplication, Known Mutation
- TP53 Full Exon Sequencing, Deletion/Duplication
- TP53 Sequencing, Deletion/Duplication, Known Mutation
- Von Willebrand Factor, Normandy (2N) Mutation Analysis