


| DELTA PATHOLOGY MOLECULAR DIAGNOSTICS | | CLIENT INFORMATION | |
|---|--|---|--|
|  <p>Physical Address One Saint Mary Place Shreveport, LA 71101 T: 318-681-4471 F: 318-681-6516</p> <p>Shipping Address 2915 Missouri Ave Shreveport, LA 71109 T: 318-621-8820 F: 318-671-5922</p> <p>Toll Free: 1-800-530-5088</p> | | <p>Client: _____</p> <p>Address: _____</p> <p>Phone: _____</p> | |
| PATIENT INFORMATION | | BILLING INFORMATION | |
| <p>Last Name _____ First _____ MI _____</p> <p>Address _____</p> <p>City _____ State _____ Zip _____</p> <p>Social Security Number _____ Medical Record Number _____</p> <p>Date of Birth _____ <input type="checkbox"/> Male <input type="checkbox"/> Female</p> <p>Ordering Pathologist _____</p> <p>Treating Physician _____</p> | | <p>Bill To: <input type="checkbox"/> Doctor/Clinic <input type="checkbox"/> Patient <input type="checkbox"/> Medicare <input type="checkbox"/> Medicaid <input type="checkbox"/> Other</p> <p>Subscriber Name _____ Primary Care Physician _____</p> <p>Medicare Number _____ Suffix(es) _____</p> <p>Medicaid Number _____ State _____</p> <p>Policy Number _____ Group Number _____</p> <p>Primary Insurance Company _____</p> <p>Address _____</p> <p>Secondary Insurance Company _____ Policy Number _____ Group Number _____</p> <p>Address _____</p> | |
| SPECIMEN SOURCE | | PCR ASSAYS | |
| <p><input type="checkbox"/> Bone Marrow <input type="checkbox"/> Peripheral Blood <input type="checkbox"/> FFPE Tissue</p> <p><input type="checkbox"/> Solid Tumor <input type="checkbox"/> Products of Conception <input type="checkbox"/> Other _____</p> <p>Collection Date: _____ Time: _____</p> <p>Tube Type: <input type="checkbox"/> NaHep <input type="checkbox"/> EDTA <input type="checkbox"/> RPMI <input type="checkbox"/> Other _____</p> | | <p><input type="checkbox"/> Thrombophilia Risk Panel - Factor V Leiden (R506Q) - Factor II Prothrombin (G20210A) - MTHFR (C677T, A1298C)</p> <p><input type="checkbox"/> Cystic Fibrosis (ACMG/ACOG) - 23 Mutation Screen</p> <p><input type="checkbox"/> BCR/ABL t(9;22) - Quantitative - Major (p210) for CML</p> <p><input type="checkbox"/> JAK2 V617F - Quantitative - For non-CML MPN</p> <p><input type="checkbox"/> EGFR Mutation Analysis - 29 mutations (insertions/deletions)</p> <p><input type="checkbox"/> KRAS Mutation Analysis - codons 12,13,61</p> <p><input type="checkbox"/> BRAF Mutation Analysis - V600E, V600D, V600K</p> | |
| CLINICAL INDICATION / COMMENTS | | | |
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| CHROMOSOMAL ANALYSIS | | | |
| <p><input type="checkbox"/> Conventional Cytogenetics</p> | | | |
| FISH PANELS | | INDIVIDUAL FISH PROBES | |
| <p><input type="checkbox"/> Prenatal/Perinatal AneuVysion Panel - XY/18 enumeration - 13/21 enumeration</p> <p><input type="checkbox"/> CLL/SLL FISH Panel - 6q deletion (MYB) - 11q deletion (ATM) - Trisomy 12 (+12) - 13q deletion (D13S319) - 17p deletion (TP53)</p> <p><input type="checkbox"/> MDS FISH Panel - 5q deletion (5q33-34) - 7q deletion (7q31) - Trisomy 8 (+8) - 20q deletion (20q12)</p> <p><input type="checkbox"/> AML FISH Panel - CBFB inv(16), t(16;16) - MLL Rearrangement (11q23) - PML/RARA t(15;17) - RUNX/RUNX1T1 t(8;21)</p> <p><input type="checkbox"/> Plasma Cell/Myeloma FISH Panel - 1q deletion - Hyperdiploidy (5/9/15) - 13q deletion (D13S319) - 17p deletion (TP53) - IGH Rearrangement (14q32) - Reflex to IGH/MAF, IGH/FGFR3, & IGH/CCND1</p> | | <p><input type="checkbox"/> ALL FISH Panel - Hyperdiploidy (4/10/17) - cMYC Rearrangement (8q24) - P16 deletion (9p21) - BCR/ABL t(9;22) - MLL Rearrangement (11q23) - TEL/AML1 t(12;21) - IGH Rearrangement (14q32) - E2A Rearrangement (19p13.3)</p> <p><input type="checkbox"/> Burkitt's Lymphoma Panel - MYC Rearrangement (8q24) - IGH/MYC t(8;14)</p> <p><input type="checkbox"/> Urothelial Cancer (UroVysion) - 3/7/9(p16)/17 enumeration</p> <p><input type="checkbox"/> Prostate Cancer - ERG - 10q (PTEN)</p> <p><input type="checkbox"/> Melanoma Panel - 6p (RREB1) / 6q (MYB) / 6 / 11q13 (CCND1)</p> <p><input type="checkbox"/> Cervical Cancer - 3q</p> | |
| | | <p><input type="checkbox"/> 5q deletion (5q33-34) for MDS</p> <p><input type="checkbox"/> 7q deletion (7q31) for MDS</p> <p><input type="checkbox"/> 11q deletion (ATM) for CLL/SLL</p> <p><input type="checkbox"/> 13q deletion (D13S319)</p> <p><input type="checkbox"/> 17p deletion (TP53)</p> <p><input type="checkbox"/> 20q deletion (20q12) for MDS</p> <p><input type="checkbox"/> ALK Rearrangement for ALCL/NSCLC</p> <p><input type="checkbox"/> BCL1 Rearrangement t(11;14) for MCL</p> <p><input type="checkbox"/> BCL2 Rearrangement t(14;18) for NHL</p> <p><input type="checkbox"/> BCL6 Rearrangement (3q27) for DLBCL</p> <p><input type="checkbox"/> BCR/ABL t(9;22) for CML, ALL</p> <p><input type="checkbox"/> CBFB inv (16) for AML</p> <p><input type="checkbox"/> EWSR1 Rearrangement for Ewing Sarcoma</p> <p><input type="checkbox"/> FIP1L1/PDGFR3 (4q12 deletion) for HES, GIST</p> <p><input type="checkbox"/> FOXO1 for Rhabdomyosarcoma</p> <p><input type="checkbox"/> IGH Rearrangement</p> <p><input type="checkbox"/> IGH/FGFR3 t(4;14) for MM</p> <p><input type="checkbox"/> IGH/MAF t(14;16) for MM</p> <p><input type="checkbox"/> IGH/MYC t(8;14) for BL</p> <p><input type="checkbox"/> MALT1 Rearrangement for MALT lymphoma</p> <p><input type="checkbox"/> MLL Rearrangement (11q23) for AML</p> <p><input type="checkbox"/> MYC Rearrangement for (8q24) for BL, DLBCL</p> <p><input type="checkbox"/> NMYC Amplification for Neuroblastoma</p> <p><input type="checkbox"/> PML/RARA t(15;17) for APL</p> <p><input type="checkbox"/> PDGFRB Rearrangement (5q33) for HES, MPN</p> <p><input type="checkbox"/> RARA Rearrangement (17q12-q21) for APL</p> <p><input type="checkbox"/> RUNX1/RUNX1T1 t(8;21) for AML</p> <p><input type="checkbox"/> SMS/RARA (17p/q) for equivocal HER2</p> <p><input type="checkbox"/> SS18 (SYT) t(X;18) for synovial sarcoma</p> <p><input type="checkbox"/> TEL/AML1 t(12;21) for ALL</p> <p><input type="checkbox"/> Trisomy 8 (+8) for MDS</p> <p><input type="checkbox"/> Trisomy 12 (+12) for CLL/SLL</p> <p><input type="checkbox"/> Trisomy 21 (+21) for perinatal</p> | |
| | | LABORATORY USE ONLY | |
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