



THE UNIVERSITY OF
CHICAGO
MEDICINE

UChicago MedLabs
5812 S. Ellis Avenue
Room J601, MC-6101,
Chicago, IL 60637
Phone 773-702-3611 Fax
773-702-4633



1. PATIENT INFORMATION – <u>Required</u> Name _____ DOB _____ Sex _____ SS# _____ Street _____ City _____ State _____ Zip _____ Phone _____	2. CLIENT INFORMATION - <u>Required</u> Institution/Group Practice: _____ Address: _____ City: _____ State: _____ Zip: _____ Phone: _____ Fax: _____ _____ Ordering Physician _____ NPI _____																																												
3. BILLING CLASSIFICATION: Check only one box. If no box is checked, UChicago MedLabs will bill Client. Please see Requisition Form Instructions for additional information.																																													
<input type="checkbox"/> BILL CLIENT Client Account Code: _____	<input type="checkbox"/> BILL PATIENT INSURANCE <u>Complete Section 4</u> Please check for HMO authorization. <input type="checkbox"/> Check here if prior authorization/ referral form is attached. Failure to include may result in coverage denial. <input type="checkbox"/> Check here if patient is self-pay and is aware that they will billed for our services. Bills will be sent to the address listed in box 1. Patient Signature _____																																												
4. PATIENT INSURANCE INFORMATION ** Please attach a copy of the front/back of patient's insurance card(s) ** _____ / _____ / _____ Subscriber (if different from patient) DOB Relationship SS# <u>Primary Insurance Co.</u> _____ <u>Secondary Insurance Co.</u> _____ _____ Policy Number Group Number Policy Number Group Number _____ Insurance Company Address Insurance Company Address																																													
5. SPECIMEN INFORMATION – Required Specimen Type: _____ Blood _____ DNA _____ Amino / CVS _____ Other _____ Collection Date: _____ Clinical or Family History: _____ ICD10#: _____ Diagnosis: _____																																													
6. REQUESTED TESTS <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th colspan="4" style="text-align: center; padding: 5px;">NEXT-GENERATION SEQUENCING</th> </tr> <tr> <td style="width:5%;"></td> <td style="width:25%;">OncoScreen 2.0</td> <td colspan="2" style="font-size: 0.8em;">next-generation sequencing panel of 50 genes associated with increased risk for cancer (ABL1, AKT1, ALK, APC, ATM, BRAF, CDH1, CDKN2A, CSF1R, CTNNB1, EGFR, ERBB2, ERBB4, EZH2, FBXW7, FGFR1, FGFR2, FGFR3, FLT3, GNA11, GNAQ, GNAS, HNF1A, HRAS, IDH1, IDH2, JAK2, JAK3, KDR, KIT, KRAS, MET, MLH1, MPL, NOTCH1, NPM1, NRAS, PDGFRA, IK3CA, PTEN, PTPN11, RB1, RET, SMAD4, SMARCB1, SMO, SRC, STK11, TP53, VHL)</td> </tr> <tr> <td></td> <td>OncoHeme</td> <td colspan="2" style="font-size: 0.8em;">next-generation sequencing panel of 53 genes associated with increased risk for hematologic malignancies (ABL1, ASXL1, ATRX, BCOR, BCORL1, BRAF, CALR, CBL, CBLB, CBLG, CDKN2A, CSF3R, CUX1, DNMT3A, ETV6, EZH2, FBXW7, FLT3, GATA1, GATA2, GNAS, HRAS, IDH1, IDH2, IKZF1, JAK2, JAK3, KDM6A, KIT, KRAS, MLL, MPL, MYD88, NOTCH1, NPM1, PHF6, PTEN, PTPN11, RAD21, RUNX1, SETBP1, SF3B1, SMCA1, SMC3, SRSF2, STAG2, TET2, TP53, U2AF1, WT1, ZRSR2)</td> </tr> <tr> <td></td> <td>RAS Targeted Gene Panel</td> <td colspan="2" style="font-size: 0.8em;">next-generation sequencing panel useful for identifying mutations that may help determine prognosis for patients with solid tumors by evaluating somatic mutations within the HRAS (exons 2 and 3), NRAS (exons 2,3,4), and KRAS (exons 2,3,4) genes</td> </tr> <tr> <th colspan="4" style="text-align: center; padding: 5px;">MOLECULAR DIAGNOSTICS SOLID TUMOR FISH TESTING CYTOGENETIC TESTING</th> </tr> <tr> <td></td> <td>BCR-ABL (P210 and P190) Assay, Quant (Blood)</td> <td>HER2 FISH, breast</td> <td>Routine chromosome analysis*</td> </tr> <tr> <td></td> <td>BCR-ABL Mutation Assay (Blood)</td> <td>HER2 FISH, gastric</td> <td>Routine chromosome analysis mosaic work up</td> </tr> <tr> <td></td> <td>cKIT Mutation Assay (Blood)</td> <td>ALK FISH</td> <td>Reflex** to SNP array if chromosome results are normal</td> </tr> <tr> <td></td> <td>FLT-3 Mutation Detection (Blood)</td> <td>1p/19q FISH</td> <td>SNP Array – Constitutional studies</td> </tr> <tr> <td></td> <td>JAK2 V617F Mutation (Exon14) Assay (Blood)</td> <td>UroVysion (bladder wash or urine)</td> <td>Reflex** chromosome analysis if SNP Microarray is normal</td> </tr> <tr> <td></td> <td>NPM Mutation Assay (Blood)</td> <td>Custom FISH (please call the laboratory)</td> <td>Cell culture, storage & freezing of cells</td> </tr> </table>		NEXT-GENERATION SEQUENCING					OncoScreen 2.0	next-generation sequencing panel of 50 genes associated with increased risk for cancer (ABL1, AKT1, ALK, APC, ATM, BRAF, CDH1, CDKN2A, CSF1R, CTNNB1, EGFR, ERBB2, ERBB4, EZH2, FBXW7, FGFR1, FGFR2, FGFR3, FLT3, GNA11, GNAQ, GNAS, HNF1A, HRAS, IDH1, IDH2, JAK2, JAK3, KDR, KIT, KRAS, MET, MLH1, MPL, NOTCH1, NPM1, NRAS, PDGFRA, IK3CA, PTEN, PTPN11, RB1, RET, SMAD4, SMARCB1, SMO, SRC, STK11, TP53, VHL)			OncoHeme	next-generation sequencing panel of 53 genes associated with increased risk for hematologic malignancies (ABL1, ASXL1, ATRX, BCOR, BCORL1, BRAF, CALR, CBL, CBLB, CBLG, CDKN2A, CSF3R, CUX1, DNMT3A, ETV6, EZH2, FBXW7, FLT3, GATA1, GATA2, GNAS, HRAS, IDH1, IDH2, IKZF1, JAK2, JAK3, KDM6A, KIT, KRAS, MLL, MPL, MYD88, NOTCH1, NPM1, PHF6, PTEN, PTPN11, RAD21, RUNX1, SETBP1, SF3B1, SMCA1, SMC3, SRSF2, STAG2, TET2, TP53, U2AF1, WT1, ZRSR2)			RAS Targeted Gene Panel	next-generation sequencing panel useful for identifying mutations that may help determine prognosis for patients with solid tumors by evaluating somatic mutations within the HRAS (exons 2 and 3), NRAS (exons 2,3,4), and KRAS (exons 2,3,4) genes		MOLECULAR DIAGNOSTICS SOLID TUMOR FISH TESTING CYTOGENETIC TESTING					BCR-ABL (P210 and P190) Assay, Quant (Blood)	HER2 FISH, breast	Routine chromosome analysis*		BCR-ABL Mutation Assay (Blood)	HER2 FISH, gastric	Routine chromosome analysis mosaic work up		cKIT Mutation Assay (Blood)	ALK FISH	Reflex** to SNP array if chromosome results are normal		FLT-3 Mutation Detection (Blood)	1p/19q FISH	SNP Array – Constitutional studies		JAK2 V617F Mutation (Exon14) Assay (Blood)	UroVysion (bladder wash or urine)	Reflex** chromosome analysis if SNP Microarray is normal		NPM Mutation Assay (Blood)	Custom FISH (please call the laboratory)	Cell culture, storage & freezing of cells
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*For routine chromosome analysis: reflex STAT (3-4 day) prelim results available at request for infants <1 month of age. Reflex to mosaic study will be performed when sex chromosome aneuploidy is suspected based on the indication provided.

**Additional charge for reflex testing