	A.	The middle of the control of	ONCOLOGY aboratory Request Form
		BORATORY	
Name: Last		W. Magnetic Street • Marquette, MI 4 ) 225-3050 • 1-888-818-3879	9855
First	M.I. Phone Acc	ount Information:	
Address:			
City:	State: Zip:		
Soc. Sec. #	Sex: ☐ M ☐ F	dicare #:	Retirement date:
Birthdate:	Medical Record #: Me	dicaid #:	
Please Bill to:	☐ Account #: Oth	er / Secondary Insurance	
Subscriber's Name:	ID :	s:	
Clinical Information:	AND THE PERSON NAMED IN	Bush Triban Sell Pages	The state of the s
Diagnosis/Clinical Symptoms (ICD-9	format):		
Diagnosis, chilical symptoms (ICD-5	iornacj.		
Clinical History:			
	Specimen Inforr	nation	
	od   Bone Marrow   Lymph N	ode   Tissue Biopsy:	
Specimen Type:   Peripheral Blo			
Specimen Type: Peripheral Blo	☐ Formalin-fixed, paraffin embedo	ed tissue   Other:	
	☐ Formalin-fixed, paraffin embedo	ed tissue	
□ Touch Prep	Volume:		
☐ Touch Prep Collection Date and Time:	Volume:	Duration:	
☐ Touch Prep Collection Date and Time:	Volume:	Duration:	
Collection Date and Time:  Treatment Status: New Diagno	Volume:  osis	Duration: tions ible reflex to immunohistochemis	try, flow cytometry,
Collection Date and Time:  Treatment Status: New Diagno	Volume: osis	Duration: tions ible reflex to immunohistochemis	try, flow cytometry,
Collection Date and Time:  Treatment Status: New Diagno	Volume:  osis	Duration: tions ible reflex to immunohistochemis	
☐ Touch Prep  Collection Date and Time:  Treatment Status: ☐ New Diagno  ☐ Full Pathology Consuchromosome analysis  Test Requested:	Volume:  osis	Duration:  tions  tible reflex to immunohistochemis as necessary.  Pathologist	
☐ Touch Prep  Collection Date and Time:  Treatment Status: ☐ New Diagno  ☐ Full Pathology Consucting Chromosome analysis  Test Requested:	Volume:  osis	Duration:  tions  tible reflex to immunohistochemis as necessary.  Pathologist	
□ Touch Prep  Collection Date and Time:  Treatment Status: □ New Diagno  □ Full Pathology Consuchromosome analysis  Test Requested:  □ Individual Test Select	Volume:  Osis Relapse Monitoring  Test Menu Operation - Includes morphology with positions, FISH studies and/or molecular studies  Test Menu Operation - Includes morphology with position - Only perform the testing selected	Duration:  tions  tible reflex to immunohistochemis as necessary.  Pathologist	:/Date:
□ Touch Prep  Collection Date and Time:  Treatment Status: □ New Diagno  □ Full Pathology Consuchromosome analysis  Test Requested:  □ Individual Test Select	Volume:  Osis Relapse Monitoring  Test Menu Operation - Includes morphology with position - Includes and/or molecular studies  Test Menu Operation - Includes morphology with position - Only perform the testing selected Chromosome Analysis (G-Band)	Duration:  tions tions tible reflex to immunohistochemis as necessary.  Pathologist I below. Individual FISH Assays	:/Date:  Molecular Genetics
Collection Date and Time:  Treatment Status: New Diagno  Full Pathology Consuctoromosome analysis  Test Requested:  Individual Test Select  Flow Cytometry	Volume:  Osis	Duration:  tions  tible reflex to immunohistochemis as necessary.  Pathologist  I below.  Individual FISH Assays  PathVysion HER-2	Molecular Genetics  KRAS mutation analysis
Collection Date and Time:  Treatment Status: New Diagno  Full Pathology Consuchromosome analysis  Test Requested:  Individual Test Select  Horphologic Marrow	Volume:  Osis	Duration:  tions  tible reflex to immunohistochemis as necessary.  Pathologist  I below.  Individual FISH Assays  PathVysion HER-2  UroVysion ALK Rearrangement, NSCLC	Molecular Genetics  KRAS mutation analysis  BRAF mutation analysis
Collection Date and Time:  Treatment Status: New Diagno  Full Pathology Consuctoromosome analysis  Test Requested:  Individual Test Select  Horphologic Marrow Evaluation	Volume:  Disis Relapse Monitoring  Test Menu Operation - Includes morphology with position - Only perform the testing selected  Chromosome Analysis (G-Band)  Chromosome Karyotype - Oncology  Chromosome Karyotype - Congenital  Add High Resolution Karyotype	Duration:  tions  tible reflex to immunohistochemis as necessary.  Pathologist  I below.  Individual FISH Assays  PathVysion HER-2  UroVysion ALK Rearrangement, NSCLC	Molecular Genetics  KRAS mutation analysis  BRAF mutation analysis  JAK2 mutation analysis
Collection Date and Time:  Treatment Status: New Diagno  Full Pathology Consuctoromosome analysis  Test Requested:  Individual Test Select  Horphologic Marrow Evaluation	Volume:  Disis Relapse Monitoring  Test Menu Operation - Includes morphology with position - Only perform the testing selected  Chromosome Analysis (G-Band)  Chromosome Karyotype - Oncology  Chromosome Karyotype - Congenital  Add High Resolution Karyotype	Duration:  tions  tible reflex to immunohistochemis as necessary.  Pathologist  I below.  Individual FISH Assays  PathVysion HER-2  UroVysion ALK Rearrangement, NSCLC  POC Ploidy Determination	Molecular Genetics  KRAS mutation analysis  BRAF mutation analysis  JAK2 mutation analysis  JAK2, exon 12 mutation  FLT3 mutation analysis
Collection Date and Time:  Treatment Status: New Diagno  Full Pathology Consuchromosome analysis  Test Requested:  Individual Test Select  Individual Test Select  Morphologic Marrow Evaluation  Circulating Tumor Cell	Volume:  Disis Relapse Monitoring  Test Menu Operation - Includes morphology with position - Only perform the testing selected  Chromosome Analysis (G-Band)  Chromosome Karyotype - Oncology  Chromosome Karyotype - Congenital  Add High Resolution Karyotype  Chromosome Karyotype - Mosaic Studies	Duration:  tions  tible reflex to immunohistochemis as necessary.  Pathologist  I below.  Individual FISH Assays  PathVysion HER-2 UroVysion ALK Rearrangement, NSCLC  POC Ploidy Determination BCR/ABL1, t(9;22)	Molecular Genetics  KRAS mutation analysis BRAF mutation analysis JAK2 mutation analysis JAK2, exon 12 mutation FLT3 mutation analysis
Collection Date and Time:  Treatment Status: New Diagno  Full Pathology Consuchromosome analysis  Test Requested:  Individual Test Select  Individual Test Select  Morphologic Marrow Evaluation  Circulating Tumor Cell Analysis	Volume:  Disis Relapse Monitoring  Test Menu Operation - Includes morphology with position - Only perform the testing selected  Chromosome Analysis (G-Band)  Chromosome Karyotype - Oncology  Chromosome Karyotype - Congenital  Add High Resolution Karyotype  Chromosome Karyotype - Mosaic Students	Duration:  tions  tible reflex to immunohistochemis as necessary.  Pathologist  I below.  Individual FISH Assays  PathVysion HER-2  UroVysion ALK Rearrangement, NSCLC  POC Ploidy Determination BCR/ABL1, t(9;22)  FIP1L1/PDGFRA (4q12 deletion)	Molecular Genetics  KRAS mutation analysis  BRAF mutation analysis  JAK2 mutation analysis  JAK2, exon 12 mutation  FLT3 mutation analysis
Collection Date and Time:  Treatment Status: New Diagno  Full Pathology Consuchromosome analysis  Test Requested:  Individual Test Select  Individual Test Select  Morphologic Marrow Evaluation  Circulating Tumor Cell Analysis  Collection Requirements:	Volume:  Disis Relapse Monitoring  Test Menu Operation - Includes morphology with position - Only perform the testing selecter  Chromosome Analysis (G-Band)  Chromosome Karyotype - Oncology  Chromosome Karyotype - Congenital  Add High Resolution Karyotype  Chromosome Karyotype - Mosaic Students  FISH Panels  MDS Panel	Duration:  tions  tible reflex to immunohistochemis as necessary.  Pathologist  I below.  Individual FISH Assays  PathVysion HER-2 UroVysion ALK Rearrangement, NSCLC  POC Ploidy Determination BCR/ABL1, t(9;22) FIP1L1/PDGFRA (4q12 deletion) PDGFRB, t(5;12)	Molecular Genetics    KRAS mutation analysis   BRAF mutation analysis   JAK2 mutation analysis   JAK2, exon 12 mutation   FLT3 mutation analysis   NPMI mutation analysis   KIT mutation analysis
Collection Date and Time:  Treatment Status: New Diagno  Full Pathology Consuchromosome analysis  Test Requested:  Individual Test Select  Individual Test Select  Morphologic Marrow Evaluation  Circulating Tumor Cell Analysis	Volume:  Disis Relapse Monitoring  Test Menu Operation - Includes morphology with position - Includes and/or molecular studies  Etion - Only perform the testing selecter  Chromosome Analysis (G-Band)  Chromosome Karyotype - Oncology  Chromosome Karyotype - Congenital  Add High Resolution Karyotype  Chromosome Karyotype - Mosaic Studies  FISH Panels  MDS Panel  CMPNPanel	Duration:  tions  tible reflex to immunohistochemis as necessary.  Pathologist  I below.  Individual FISH Assays  PathVysion HER-2  UroVysion ALK Rearrangement, NSCLC  POC Ploidy Determination BCR/ABL1, t(9;22)  FIP1L1/PDGFRA (4q12 deletion) PDGFRB, t(5;12) BCL2/IGH, t(14;18))	Molecular Genetics  KRAS mutation analysis BRAF mutation analysis JAK2 mutation analysis JAK2, exon 12 mutation FLT3 mutation analysis NPMI mutation analysis KIT mutation analysis
Collection Date and Time:  Treatment Status: New Diagno  Full Pathology Consuchromosome analysis  Test Requested:  Individual Test Select  Individual Test Select  Morphologic Marrow Evaluation  Circulating Tumor Cell Analysis  Collection Requirements: FLOW: ACD (yellow top) tube	Volume:  Disis Relapse Monitoring  Test Menu Operation - Includes morphology with position - Only perform the testing selected  Chromosome Analysis (G-Band)  Chromosome Karyotype - Oncology  Chromosome Karyotype - Congenital  Add High Resolution Karyotype  Chromosome Karyotype - Mosaic Students  FISH Panels  MDS Panel  CMPNPanel  AML Panel	Duration:  tions  tible reflex to immunohistochemis as necessary.  Pathologist  I below.  Individual FISH Assays  PathVysion HER-2  UroVysion  ALK Rearrangement, NSCLC  POC Ploidy Determination  BCR/ABL1, t(9;22)  FIP1L1/PDGFRA (4q12 deletion)  PDGFRB, t(5;12)  BCL2/IGH, t(14;18))  MYC/IGH, t(8;14)	Molecular Genetics  KRAS mutation analysis  BRAF mutation analysis  JAK2 mutation analysis  JAK2, exon 12 mutation  FLT3 mutation analysis  NPMI mutation analysis  KIT mutation analysis  T Cell Gene Rearrangement  CEBPA
Collection Date and Time:  Treatment Status: New Diagnor  Full Pathology Consuchromosome analysis  Test Requested:  Individual Test Select  Individual Test Select  Morphologic Marrow Evaluation  Circulating Tumor Cell Analysis  Collection Requirements: FLOW: ACD (yellow top) tube Cytogen: Sodium Heparin (green)	Volume:  Disis Relapse Monitoring  Test Menu Operation - Includes morphology with position - Includes and/or molecular studies  Etion - Only perform the testing selected  Chromosome Analysis (G-Band)  Chromosome Karyotype - Oncology  Chromosome Karyotype - Congenital  Add High Resolution Karyotype  Chromosome Karyotype - Mosaic Studies  FISH Panels  MDS Panel  CMPNPanel  AML Panel  CLL/SLL Panel	Duration:  tions  tible reflex to immunohistochemis as necessary.  Pathologist  I below.  Individual FISH Assays  PathVysion HER-2 UroVysion ALK Rearrangement, NSCLC  POC Ploidy Determination BCR/ABL1, t(9;22) FIP1L1/PDGFRA (4q12 deletion) PDGFRB, t(5;12) BCL2/IGH, t(14;18)) MYC/IGH, t(8;14) PML/RARA, t(15;17)	Molecular Genetics  KRAS mutation analysis  BRAF mutation analysis  JAK2 mutation analysis  JAK2, exon 12 mutation  FLT3 mutation analysis  NPMI mutation analysis  KIT mutation analysis  T Cell Gene Rearrangement  CEBPA  Other:

Nurse Practitioner / PA

Physician / Supervising Physician

Date: Additional Copies of Report To:

White: MGHS copy Yellow: Client copy revised 3/2012