<b>Molecular Diag</b>	nostics	3										
ACCOUNT INFORMA					cular Diagnost			ЛSo	uthw	reste	rn	
Account name:					2330 Inwood Road, Suite EB3.304 Dallas, Texas 75235 LAB PHONE: 214-648-0960  Dallas, Texas 75235 Medical Center							
Address: City: State:					LAD EAV: 244 649 0067							
Zip code: Ph: Fax:					#: 45D086176		033-5227					
Zip code:Pn	<b>:</b>	Fax	K:	_ CAP	#: 2664213							
REQUIRED ORDER I	NEORMA'	TION		DAT	IENT/3RD	DARTY	BILLING	INFORM	ATION			
BILL TO: ☐ Facility / Cli	ent		must be musuided.		0 Code(s)	IAITI	DILLING	IIII OIKI	IATION			
Patient / 3rd	d party <b>– Billin</b>	g information r	must be provided	Medica	are nationts with	non-covered	d diagnoses m	ıst sian		Signed	ADN	
(,, ,, ,,				Advano or by c	ced Beneficiary National Control of the Control of	Notice (ABN) service at 21	) available at: v 14-645-7057 or	ww.veripathl	abs.com 887-8136	include		
Mother's Name: (if infant)				represe	Codes applicable ent the reason for t	he test order	at the time of o	rder, and be su	ipported by the	patient's med	ical record.	
Date of Birth: Sex:		Patient ID / MR#	ŧ:	Tests of	ans should order or rdered should be s	single laborat	ory tests approp	riate for the pa	he diagnosis o atient's medica	r treatment of t I condition. Tes	he patient. sts for	
	Collection Date:		Collection Time: AM		ng purposes may				t Middle)	Date of Birth:		
Hospital Inpatient Y / N			: PM			.,			.,			
Ordering Physician (Full Name):			NPI:	Patient Self	's relationship:	Responsibl	e Party Address	: (street, city,	State, zip)			
Phone:	Pager:		FAX:	- □ Spo □ Dep	use endent							
Olivinal Indication				☐ Othe		Phone:						
Clinical Indication for Tests Ordered:				Sex:		Pnone:						
SPECIMEN INFORMATION					Employer's Name:			Employer's Phone:				
☐ Serum ☐ Whole Blood (EDTA preferred) ☐ Bone Marrow (EDTA preferred)				Insurance Co. Name:				Insurance Co. Phone:				
<ul> <li>□ Whole Blood (EDTA preferred)</li> <li>□ Plasma (EDTA preferred)</li> <li>□ CSF</li> </ul>												
☐ ThinPrep <sup>®</sup> (Must be End	,	□ Swab ii	n Viral Media	Insurar	nce Co. Address:							
☐ Sorted Cells, source:		☐ Urine		Policy #	#:			Group #:				
☐ Sorted Cells, source: ☐ Fixed Paraffin Embedded Tissue					☐ Medicare ☐ HMO ☐ Other			Member ID#:				
Source:		Block # :			□ Medicaid □ PPO							
☐ Other:				Referra	al Authorization/Pre	ecertification	#-					
								Noto/Timo:				
				Name:				Date/Time:				
TESTS REQUESTED DNA MUTATION				Name:		EASE by	[	Date/Time:				
TESTS REQUESTED  DNA MUTATION  BRAF				Name:	CTIOUS DIS	EASE by	[					
TESTS REQUESTED  DNA MUTATION  BRAF  EGFR sequencing				INFEC	CTIOUS DIS enovirus virus	EASE by	[	□ HCV	6			
TESTS REQUESTED  DNA MUTATION  BRAF  EGFR sequencing  EGFR PCR				INFEC	CTIOUS DIS enovirus virus ndida Auris		y PCR	□ HCV	6			
TESTS REQUESTED  DNA MUTATION  BRAF  EGFR sequencing				INFEC   Ade BK Can Chla	CTIOUS DIS enovirus virus ndida Auris amydia and g	gonorrhea	y PCR	□ HCV □ HHV-6 □ HIV □ HPV h	igh risk wi	th genotyp	ing,	
TESTS REQUESTED  DNA MUTATION  BRAF  EGFR sequencing  EGFR PCR  FLT3  IDH1, IDH2  KIT melanoma				INFEC   Ade BK Can Chla	enovirus virus ndida Auris amydia and g	gonorrhea	y PCR	□ HCV □ HHV-6 □ HIV □ HPV h cervice	igh risk wi	0 71	ing,	
TESTS REQUESTED  DNA MUTATION  BRAF EGFR sequencing EGFR PCR FLT3 IDH1, IDH2 KIT melanoma KRAS				INFEC  Ade BK Car Chla	enovirus virus ndida Auris amydia and g	gonorrhea gonorrhea	y PCR	□ HCV □ HHV-6 □ HIV □ HPV h cervic □ HSV1	iigh risk wi al and HSV2	!	ing,	
TESTS REQUESTED  DNA MUTATION  BRAF  EGFR sequencing  EGFR PCR  FLT3  IDH1, IDH2  KIT melanoma  KRAS  NPM1				INFEC  Ade BK Car Chla	enovirus virus ndida Auris amydia and g amydia and g V vid (SARS-Co	gonorrhea gonorrhea	y PCR	□ HCV □ HHV-6 □ HIV □ HPV h cervic □ HSV1 □ Pneun	igh risk wi	!	ing,	
TESTS REQUESTED  DNA MUTATION  BRAF  EGFR sequencing  EGFR PCR  FLT3  IDH1, IDH2  KIT melanoma  KRAS  NPM1  NRAS				INFEC  Ade BK Car Chla Chla Chla CNI	enovirus virus ndida Auris amydia and g amydia and g viid (SARS-Co	gonorrhea gonorrhea oV2) acteria	y PCR	□ HCV □ HHV-6 □ HIV □ HPV h □ cervic □ HSV1 □ Pneun □ RSV	igh risk wi al and HSV2 nocystis jin	!	ing,	
TESTS REQUESTED  DNA MUTATION  BRAF  EGFR sequencing  EGFR PCR  FLT3  IDH1, IDH2  KIT melanoma  KRAS  NPM1				INFEC  Ade BK Can Chla Chla Chla Chla Chla	enovirus virus ndida Auris amydia and g amydia and g viid (SARS-Co v eric (stool) ba eric (stool) pa	gonorrhea gonorrhea oV2) acteria arasite	y PCR	HCV HHV-6 HIV Cervic HSV1 Pneun RSV	igh risk wi al and HSV2 nocystis jir	!	ing,	
TESTS REQUESTED  DNA MUTATION  BRAF  EGFR sequencing  EGFR PCR  FLT3  IDH1, IDH2  KIT melanoma  KRAS  NPM1  NRAS				INFEC  Ade BK Can Chla Chla Chla EBN Ente	enovirus virus ndida Auris amydia and g amydia and g V vid (SARS-Co V eric (stool) ba eric (stool) vi	gonorrhea gonorrhea oV2) acteria arasite	y PCR	□ HCV □ HHV-6 □ HIV □ HPV h □ cervic □ HSV1 □ Pneun □ RSV	igh risk wi al and HSV2 nocystis jir	!	ing,	
TESTS REQUESTED  DNA MUTATION  BRAF  EGFR sequencing  EGFR PCR  FLT3  IDH1, IDH2  KIT melanoma  KRAS  NPM1  NRAS				INFEC  Adee BK Can Chla Chla Chla Chla Ente	enovirus virus ndida Auris amydia and g amydia and g V vid (SARS-Co V eric (stool) ba eric (stool) vi A and Flu B	gonorrhea gonorrhea oV2) acteria arasite	y PCR	□ HCV □ HHV-6 □ HIV □ HPV h cervic □ HSV1 □ Pneun □ RSV □ Monke □ Vagini	igh risk wi al and HSV2 nocystis jir	!	ing,	
TESTS REQUESTED  DNA MUTATION  BRAF  EGFR sequencing  EGFR PCR  FLT3  IDH1, IDH2  KIT melanoma  KRAS  NPM1  NRAS  p53				INFEC  Ade BK Can Chla Chla Chla EBN Ente	enovirus virus ndida Auris amydia and g amydia and g V vid (SARS-Co V eric (stool) ba eric (stool) vi A and Flu B	gonorrhea gonorrhea oV2) acteria arasite	y PCR	□ HCV □ HHV-6 □ HIV □ HPV h cervic □ HSV1 □ Pneun □ RSV □ Monke □ Vagini	igh risk wi al and HSV2 nocystis jir	!	ning,	
TESTS REQUESTED  DNA MUTATION  BRAF  EGFR sequencing  EGFR PCR  FLT3  IDH1, IDH2  KIT melanoma  KRAS  NPM1  NRAS  p53				INFEC  Ade BK Can Chla Chla Chla Chla Ente	enovirus virus ndida Auris amydia and g amydia and g vid (SARS-Co v eric (stool) ba eric (stool) vi A and Flu B v	gonorrhea gonorrhea oV2) acteria arasite rus	y PCR a, urine a, ThinPrep	□ HCV □ HHV-6 □ HIV □ HPV h cervic □ HSV1 □ Pneun □ RSV □ Monke □ Vagini	igh risk wi al and HSV2 nocystis jir	!	ning,	
TESTS REQUESTED  DNA MUTATION  BRAF  EGFR sequencing  EGFR PCR  FLT3  IDH1, IDH2  KIT melanoma  KRAS  NPM1  NRAS  p53	BRAF			INFEC  Ade BK Car Chla Chla Chla Chla Ente Ente HBY	enovirus virus ndida Auris amydia and g amydia and g vid (SARS-Co v eric (stool) ba eric (stool) vi A and Flu B v	gonorrhea gonorrhea oV2) acteria arasite rus	y PCR  a, urine a, ThinPrep	□ HCV □ HHV-6 □ HIV □ HPV h cervic □ HSV1 □ Pneun □ RSV □ Monke □ Vagini	igh risk wi al and HSV2 nocystis jir	!	ning,	
TESTS REQUESTED  DNA MUTATION  BRAF  EGFR sequencing  EGFR PCR  IDH1, IDH2  KIT melanoma  KRAS  NPM1  NRAS  D53  MUTATION PANELS  Colon: KRAS, NRAS, I	BRAF			INFEC  Ade BK Car Chla Chla Chla Chla Chla HBY	enovirus virus ndida Auris amydia and g amydia and g vid (SARS-Co v eric (stool) ba eric (stool) vi A and Flu B v	gonorrhea gonorrhea oV2) acteria arasite rus	y PCR  a, urine a, ThinPrep	□ HCV □ HHV-6 □ HIV □ HPV h cervic □ HSV1 □ Pneun □ RSV □ Monke □ Vagini	igh risk wi al and HSV2 nocystis jir	!	ning,	
TESTS REQUESTED  DNA MUTATION  BRAF  EGFR sequencing  EGFR PCR  IDH1, IDH2  KIT melanoma  KRAS  NPM1  NRAS  D53  MUTATION PANELS  Colon: KRAS, NRAS, I	BRAF			INFEC  Ade BK Can Chla Chla Chla Chla Chla HB	enovirus virus ndida Auris amydia and g amydia and g amydia and g vid (SARS-Co v eric (stool) ba eric (stool) vi A and Flu B v ISPLANT AI -Transplant S r Name	gonorrhea gonorrhea oV2) acteria arasite rus	y PCR  a, urine a, ThinPrep	□ HCV □ HHV-6 □ HIV □ HPV h cervic □ HSV1 □ Pneun □ RSV □ Monke □ Vagini	igh risk wi al and HSV2 nocystis jir	!	ning,	
TESTS REQUESTED  DNA MUTATION  BRAF  EGFR sequencing  EGFR PCR  IDH1, IDH2  KIT melanoma  KRAS  NPM1  NRAS  D53  MUTATION PANELS  Colon: KRAS, NRAS, I	BRAF			INFEC  Ade BK Can Chla Chla Chla Chla Chla HBY	enovirus virus ndida Auris amydia and g amydia and g vid (SARS-Co v eric (stool) ba eric (stool) vi A and Flu B v	gonorrhea gonorrhea oV2) acteria arasite rus	y PCR  a, urine a, ThinPrep  ysis	□ HCV □ HHV-6 □ HIV □ HPV h cervic □ HSV1 □ Pneun □ RSV □ Monke □ Vagini	igh risk wi al and HSV2 nocystis jir	!	ning,	
TESTS REQUESTED  DNA MUTATION  BRAF  EGFR sequencing  EGFR PCR  FLT3  IDH1, IDH2  KIT melanoma  KRAS  NPM1  NRAS  D53  MUTATION PANELS  Colon: KRAS, NRAS, Melanoma: BRAF, KIT	BRAF			INFEC  Ade BK Can Chla Chla Chla Chla Chla HBY	enovirus virus ndida Auris amydia and g amydia and g amydia and g vid (SARS-Co v eric (stool) ba eric (stool) vi A and Flu B v ISPLANT AI -Transplant S r Name	gonorrhea gonorrhea oV2) acteria arasite rus	y PCR  a, urine a, ThinPrep  ysis	□ HCV □ HHV-6 □ HIV □ HPV h cervic □ HSV1 □ Pneun □ RSV □ Monke □ Vagini	igh risk wi al and HSV2 nocystis jir	!	ning,	
TESTS REQUESTED  DNA MUTATION  BRAF  EGFR sequencing  EGFR PCR  FLT3  IDH1, IDH2  KIT melanoma  KRAS  NPM1  NRAS  D53  MUTATION PANELS  Colon: KRAS, NRAS, IMELS  Melanoma: BRAF, KIT	BRAF , NRAS			INFEC  Ade BK Can Chla Chla Chla Chla Chla HB TRAN Pre- Donool Recip	enovirus virus ndida Auris amydia and g amydia and g amydia and g vid (SARS-Co v eric (stool) ba eric (stool) vi A and Flu B v ISPLANT AI -Transplant S r Name	gonorrhea gonorrhea bV2) acteria arasite rus NALYSIS STR analy	y PCR  a, urine a, ThinPrep  ysis	□ HCV □ HHV-6 □ HIV □ HPV h cervic □ HSV1 □ Pneun □ RSV □ Monke □ Vagini	igh risk wi al and HSV2 nocystis jir	!	ning,	
TESTS REQUESTED  DNA MUTATION  BRAF  EGFR sequencing  EGFR PCR  FLT3  IDH1, IDH2  KIT melanoma  KRAS  NPM1  NRAS  D53  MUTATION PANELS  Colon: KRAS, NRAS, IMElanoma: BRAF, KIT, Melanoma: BRAF, KIT, Tell Clonality  T-Cell Clonality  1p/19q LOH (brain turn	BRAF , NRAS			INFEC  Ade BK Can Chla Chla Chla Ente Bnte Bnte Bnte Bnte Bnte Bnte Bnte B	enovirus virus ndida Auris amydia and g amydia and g amydia and g vid (SARS-Co v eric (stool) ba eric (stool) vi A and Flu B v  ISPLANT AI -Transplant S r Name bient Name st-Transplant Stor 2 (Prothro	gonorrhea gonorrhea DV2) acteria arasite rus NALYSIS STR analy STR Ana	y PCR  a, urine a, ThinPrep  by yes	□ HCV □ HHV-6 □ HIV □ HPV h cervic □ HSV1 □ Pneun □ RSV □ Monke □ Vagini	igh risk wi al and HSV2 nocystis jir	!	ning,	
TESTS REQUESTED  DNA MUTATION  BRAF  EGFR sequencing  EGFR PCR  IDH1, IDH2  KIT melanoma  KRAS  NPM1  NRAS  D53  MUTATION PANELS  Colon: KRAS, NRAS, IMelanoma: BRAF, KIT, Melanoma: BRAF, KIT, DT-Cell Clonality  T-Cell Clonality  T-Cell Clonality  MGMT for temozolomi	BRAF , NRAS nors) de			INFEC  Ade BK Can Chla Chla Chla Chla Ente Bht Flu HB' TRAN Pre- Donoi Recip Pos	crious disconnection 2 (Prothrosplant St. Transplant St. Transplan	gonorrhea gonorrhea DV2) acteria arasite rus STR analy STR Ana	y PCR  a, urine a, ThinPrep  by yes	□ HCV □ HHV-6 □ HIV □ HPV h cervic □ HSV1 □ Pneun □ RSV □ Monke □ Vagini	igh risk wi al and HSV2 nocystis jir	!	ning,	
TESTS REQUESTED  DNA MUTATION  BRAF  EGFR sequencing  EGFR PCR  FLT3  IDH1, IDH2  KIT melanoma  KRAS  NPM1  NRAS  D53  MUTATION PANELS  Colon: KRAS, NRAS, IMPANED  Melanoma: BRAF, KIT, IMPANED  T-Cell Clonality  T-Cell Clonality  T-Cell Clonality  MGMT for temozolomi  Microsatellite Instability	BRAF , NRAS nors) de y	ΔΤΕΙΙΙΤΕ Γ	DΝΔ	INFEC  Ade BK Can Chla Chla Chla Chla Ente Bht Flu HB' TRAN Pre- Donoi Recip Pos	enovirus virus ndida Auris amydia and g amydia and g amydia and g vid (SARS-Co v eric (stool) ba eric (stool) vi A and Flu B v  ISPLANT AI -Transplant S r Name bient Name st-Transplant Stor 2 (Prothro	gonorrhea gonorrhea DV2) acteria arasite rus STR analy STR Ana	y PCR  a, urine a, ThinPrep  by yes	□ HCV □ HHV-6 □ HIV □ HPV h cervic □ HSV1 □ Pneun □ RSV □ Monke □ Vagini	igh risk wi al and HSV2 nocystis jir	!	ning,	
TESTS REQUESTED  DNA MUTATION  BRAF  EGFR sequencing  EGFR PCR  IDH1, IDH2  KIT melanoma  KRAS  NPM1  NRAS  D53  MUTATION PANELS  Colon: KRAS, NRAS, IMelanoma: BRAF, KIT, Melanoma: BRAF, KIT, DT-Cell Clonality  T-Cell Clonality  T-Cell Clonality  MGMT for temozolomi	BRAF ; NRAS nors) de y <b>Y MICROS</b>	ATELLITE [	DNA	INFEC  Ade BK Can Chla Chla Chla Chla Ente Bht Flu HB' TRAN Pre- Donoi Recip Pos	crious disconnection 2 (Prothrosplant St. Transplant St. Transplan	gonorrhea gonorrhea DV2) acteria arasite rus STR analy STR Ana	y PCR  a, urine a, ThinPrep  by yes	□ HCV □ HHV-6 □ HIV □ HPV h cervic □ HSV1 □ Pneun □ RSV □ Monke □ Vagini	igh risk wi al and HSV2 nocystis jir	!	ving,	
TESTS REQUESTED  DNA MUTATION  BRAF  EGFR sequencing  EGFR PCR  FLT3  IDH1, IDH2  KIT melanoma  KRAS  NPM1  NRAS  D53  MUTATION PANELS  Colon: KRAS, NRAS, IMPAS, IMPAS  Colon: KRAS, NRAS, IMPAS  Helanoma: BRAF, KIT, IMPAS  T-Cell Clonality  T-Cell Clonality  T-Cell Clonality  T-Cell Clonality  MGMT for temozolomi  Microsatellite Instability  IDENTITY ANALYSIS B  Specimen source iden	BRAF ; NRAS nors) de y <b>Y MICROS</b> tification	ATELLITE C	DNA Total # of specimens:	INFEC  Ade BK Can Chla Chla Chla Ente BIT Flu HB' TRAN Pre- Donoi Recip Pos COAG	crious disconnection 2 (Prothrosplant St. Transplant St. Transplan	gonorrhea gonorrhea oV2) acteria arasite rus STR analy STR Ana	y PCR  a, urine a, ThinPrep  y/sis  lysis  DN ANALY  utation	□ HCV □ HHV-6 □ HIV □ HPV h □ cervic □ HSV1 □ Pneun □ RSV □ Monke □ Vagini □ VZV	igh risk wi al and HSV2 nocystis jin eypox tis panel	ovecii	ing,	
TESTS REQUESTED  DNA MUTATION  BRAF  EGFR sequencing  EGFR PCR  FLT3  IDH1, IDH2  KIT melanoma  KRAS  NPM1  NRAS  D53  MUTATION PANELS  Colon: KRAS, NRAS, IMElanoma: BRAF, KIT, Melanoma: BRAF, KIT,	BRAF , NRAS  nors) de y  Y MICROS tification ainer:			INFEC  Ade BK Can Chla Chla Chla Chla Ente Ente Ente Flu HB'  TRAN Pre Donoor Recip Pos COAG	crious disconvirus virus indida Auris amydia and g amydia and g vid (SARS-Co v eric (stool) ba eric (stool) vi A and Flu B v  ISPLANT AI -Transplant S r Name ient Name_ st-Transplant ctor 2 (Prothro etor 5 Leiden HFR mutation	gonorrhea gonorrhea oV2) acteria arasite rus NALYSIS STR analy STR Ana MUTATIO ombin) momutation mutation	y PCR  a, urine a, ThinPrep  by yes	□ HCV □ HHV-6 □ HIV □ HPV h □ cervic □ HSV1 □ Pneun □ RSV □ Monke □ Vagini □ VZV	igh risk wi al and HSV2 nocystis jir eypox tis panel	ovecii	C	