

Mission Pathology Consultants, Inc. Cottage Hospital Anatomic Pathology Tel. 805-569-7367

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Oncologic Molecular Markers Order Form

		!	MR#:	Date of birth: Discharged: Y/N OP: Y/N
		Specim	en date:	
		_ By	for	M.D.
Oncol	ogic markers:			
	Ki-67 (IHC)			Mismatch repair protein loss (IHC for
	Estrogen receptor expression (IHC)			MLH1, MSH2, MSH6, PMS2)
	Progesterone receptor expression (IHC)			DNA microsatellite instability (MSI
	Her-2/neu over-expression (IHC)			high/low by PCR)
	Her-2/neu gene amplification (FISH)			Prostate PX
	Oncotype DX **			Chemosensitivity assay
	Mammostrat **			Tissue of origin assay
	EGFR amplification (FIS	SH)		BCR/ABL gene rearrangement (PCR)
	EGFR mutation (PCR)			FLT3/NPM1 gene rearrangement (PCR)
	□ Send ALK rearrang	ement (FISH) if		JAK2 gene mutation (PCR)
	EGFR is wildtype			ZAP70 expression (flow cytometry)
	ALK rearrangement (FISH)			Other:
	KRAS gene mutation (P	CR)		
	BRAF gene mutation (P	CR)		
		** Test requires	additional pape	erwork to be signed by ordering physician.
For par proced	tients with HMO insurance	, if the physician is ation number is req	requesting tes uired for HMO	tion #: ts post discharge or post outpatient coverage. The office of the ordering
Order	ing physician:			
Signature:		Nan	ne:	Date:
	e fax completed form to onal necessary forms.	SBCH Anatomic	Pathology at	805-569-8354 together with any
For lab	oratory use only:			
Form received date:		Received b	y:	Given to:
Block chosen: Path		athologist initials: _		Test sent date: