

Date:			
Test	Location	Turnaround Time (TAT)	
Her 2 neu by IHC	in house	3 days	
Her 2 neu by FISH	in house	6 days (All FISH tests, approx. 6 day TAT)	
EGFR by IHC	in house	3 days	
EGFR mutation analysis	GenPath	1 week	
KRAS	GenPath	1 week	
BRAF-PCR	GenPath	1 week	
BRAF - Melanoma (V600K)	LabCorp	1 week	
BRAF by IHC (V600E)	Dermopath	3 days	
ER/PR	in house	3 days	
EML4 ALK mutation (order in CoPath as FISH ALK-BA for NSCLC)	in house	6 days	
P16	in house	next day	
MSI (microsatellite instability) MLH1, MSH2, PMS2, MSH6	Mayo	3 weeks	
PD-1 by IHC: (CD279) with interpretation	Per:		
PD-1: without interpretation	Per:		
PD-1: (PHENOPATH with interpretation)	Per:		
PD-L1: Clone EIL3N (generic)	Per:		
PD-L1: Clone 22C3 (pembrolizumab KEYTRUDA)	Per:		
PD-L1: Keytruda Clone 22C3 (PHENOPATH with interpretation)	Per:		
PD-L1: Clone28-8 (nivolumab OPDIVO)	Per:		
PD-L1: Opdivo, Clone28-8 (PHENOPATH with interpretation)	Per:		
Other Molecular Tests			
B-cell & T-cell rearrangement	Her2 mutation analysis	HRAS	
IDH1/IDH2 mutation analysis	KIT	MLH1 hypermutation	
MET	MGMT	MYD88	NRAS
PTEN	RET		PDGFRA
Other:			
Patient Name:		Patient DOB:	
Accession #:			
Requesting Physician Name:		Phone:	NPI #:
Contact Person Name:		Phone:	

Please email this form to csopath.wustl.edu to initiate the request. For additional testing requests for BJH accession numbers with an S prefix, please contact 314-362-0101.