

#	Pathology	BRCA1 status					Classification
		Mut	LOH	Meth	RNA	IHC	
186	Ser/Undiff-HG	G	NO	U	0.44	-	BRCA1 loss through germline or somatic mutation
223	Serous - HG	G	MSI	U	0.14	-	
329	Serous - HG	G	LOH	U	0.02	-	
293	Serous - HG	G	LOH	U	0.65	-	
283	Serous - HG	G	LOH	U	3.1	-	
239	Serous - HG	G	LOH	U	0.16	-	
336	Ser/Undiff-HG	G	LOH	U	0.1	-	
327	Serous - HG	G	LOH	U	0.04	-	
379	Serous - HG	S	LOH	U	0.07	-	
217	Serous - HG	N	LOH	M	0.08	-	
330	Serous - HG	N	LOH	M	0.07	-	
332	Serous - HG	N	LOH	M	0.08	-	
388	Serous - HG	N	LOH	M	0.67	-	
363	Serous - HG	N	LOH	M	0.27	-	
161	Ser/Undiff-HG	N	LOH	M	0.09	-	
344	Serous - HG	N	LOH/MSI	M	0.3	-	
345	Serous - HG	N	MSI	M	0.41	+	
384	Serous - HG	N	LOH	M	0.15	-	Equivocal BRCA1 loss
201	Ser/Undiff-HG	N	LOH	U	1.87	-	
178	Serous - HG	N	LOH	U	0.42	-	
229	Serous - HG	N	LOH	N/A	0.19	-	
309	Serous - HG	N	NO	U	0.56	-	
394	Serous - HG	N	LOH	U	0.89	-	
195	Serous - HG	N	N.A.	U	1.53	+	
236	Serous - HG	N	LOH	U	1.69	+	
280	Ser/Undiff-HG	N	LOH	U	3.11	+	
172	Serous - HG	N	LOH	U	2.21	+	
254	Serous - HG	N	LOH	U	0.48	+	
319	Serous - HG	N	LOH	U	0.62	+	
372	Serous - HG	N	LOH	U	2.02	+	
208	Undiff - HG	N	LOH	U	0.81	+	
273	Undiff - HG	N	LOH	U	1.54	+	
240	Undiff - HG	N	NO	U	0.41	+	
297	Serous - HG	N	NO	U	1.766	+	
366	Serous - HG	N	LOH	U	2.25	+	BRCA2 loss through mutation
163	Serous - HG	N	LOH	U	2.08	+	
305	Serous - HG	N	LOH	U	1.54	-	
212	Serous - HG	N	LOH	U	1.22	+	clear cell, endometriod, and low grade serous (No BRCA1 loss)
198	Clear cell	N	NO	U	1.55	+	
213	Clear cell	N	NO	U	2.9	+	
219	Clear cell	N	NO	U	0.58	+	
392	Clear cell	N	NO	U	1.51	+	
242	Endo - G2	N	NO	U	1.02	+	
281	Endo - G2	N	NO	U	1.35	+	
334	Endo - G1	N	NO	U	1.18	+	
156	Endo - G2	N	MSI	U	1.42	+	
343	Endo - G2	N	NO	U	0.27	+	
221	Serous - LG	N	LOH	U	1.46	+	
324	Serous - LG	N	NO	U	0.5	+	