

Supplementary Table S1. TERT promoter & FGFR3 mutations detected in tumors from UBC patients

Patient number	TERT promoter mutation	Sex M / F	Age at diagnosis (year)	Tumor size (CM)	Diagnosis Pathology	Pathology grade	TNM stage	Metastasis	TERT mRNA	FGFR3 mutation
BC-1	228T	M	70	2	LLIUC	G2	T1N0M0	No	0.038	WT
BC-2	228T	M	64	4	HLIUC	G3	T1N0M0	No	0.135	WT
BC-3	228T	M	60	2	HLIUC	G3	T1N0M0	No	0.160	WT
BC-4	228T	M	71	3.2	HLIUC	G3	T1N0M0	No	NA	WT
BC-5	228T	M	55	8.1	LLIUC	G2	T1N0M0	No	0.156	WT
BC-6	228T	M	74	3.8	LLNIUC	G2	T1N0M0	No	0.029	NA
BC-7	228T	M	56	3.7	HLIUC	G3	T1N0M0	No	0.053	NA
BC-8	228T	M	57	2.1	HLIUC	G3	T1N0M0	No	NA	WT
BC-9	228T	M	73	1.5	HLNIUC	G3	T1N0M0	No	0.022	NA
BC-10	228T	M	69	4	LLIUC	G2	T2bN0M0	No	0.368	WT
BC-11	228T	M	68	3	HLIUC	G3	T2bN0M0	No	0.155	WT
BC-12	228T	F	65	2	HLIUC	G3	T3aN0M0	No	NA	NA
BC-13	228T	M	51	2.7	HLIUC	G3	T3bN2M0	LNLM	0.037	WT
BC-14	228T	M	75	1.5	LLNIUC	G2	TaN0M0	No	0.015	WT
BC-15	228T	M	66	5	HLIUC	G3	TaN0M0	No	NA	WT
BC-16	228T	M	70	3	HLIUC	G3	TaN0M0	No	NA	WT
BC-17	228T	M	79	1.5	LLIUC	G2	TaN0M0	No	NA	NA
BC-18	228T	F	60	1.9	LLNIUC	G2	TaN0M0	No	0.092	NA
BC-19	228T	F	70	3	LLNIUC	G2	TaN0M0	No	0.004	WT
BC-20	228T	M	59	7	HLIUC	G3	T3aN0M0	No	11.897	WT
BC-21	228T	F	70	3.3	PDA	PDA	T3aN0M0	No	NA	NA
BC-22	228T	M	82	1.5	HLNIUC	G3	TaN0M0	No	NA	NA
BC-23	228T	M	64	0.5	LLNIUC	G2	TaN0M0	No	0.006	WT
BC-24	228T	M	44	1	LMPNUC	G1	TaN0M0	No	NA	WT
BC-25	228T	M	59	NA	TIS	G1	TisN0M0	No	NA	WT
BC-26	228T	M	89	NA	LLIUC	G2	T1N0M0	No	NA	NA
BC-27	228T	M	63	NA	HLIUC	G3	T1N0M0	No	NA	NA
BC-28	228T	M	71	2.5	HLIUC	G3	T1N0M0	No	0.046	WT
BC-29	228T	M	71	1.5	HLNIUC	G3	T1N0M0	No	0.068	S249C/G372C
BC-30	228T	M	53	7	HLIUC	G3	T2aN0M0	No	0.038	WT
BC-31	228T	M	59	5	HLIUC	G3	T3aN0M0	No	0.039	WT
BC-32	228T	M	47	2.5	LLIUC	G2	TaN0M0	No	NA	NA
BC-33	228T	M	78	3	LMPUC	G1	TaN0M0	No	NA	WT
BC-34	228T	M	63	2	LLIUC	G2	TaN0M0	No	NA	WT
BC-35	228T	M	60	2.7	LLNIUC	G2	TaN0M0	No	0.270	WT
BC-36	228T	M	55	2.2	LLIUC	G2	TaN0M0	No	NA	NA
BC-37	228T	M	59	3.5	HLIUC	G3	T2aN0M0	No	NA	WT
BC-38	228T	M	64	9	HLIUC	G3	T3aN0M0	No	NA	NA
BC-39	228T	M	64	7	HLIUC	G3	T4aN1M0	LNLM	NA	NA
BC-40	228T	M	45	2.7	LLIUC	G2	TaN0M0	No	NA	NA
BC-41	228T	M	83	4	HLIUC	G3	T1N0M0	No	NA	NA
BC-42	228T	M	79	5.6	HLIUC	G3	T3aN0M0	No	NA	NA
BC-43	228T	M	57	2	LLIUC	G2	TaN0M0	No	0.051	WT
BC-44	228T	M	79	1.2	HLIUC	G3	T1N0M0	No	NA	NA
BC-45	228T	M	68	2	HLIUC	G3	T1N0M0	No	NA	NA
BC-46	228T	M	50	7.5	LLIUC	G2	T1N0M0	No	NA	NA
BC-47	228T	M	66	3.5	HLIUC	G3	T1N0M0	No	NA	NA

BC-48	228T	F	69	1.1	HLIUC	G3	T1N0M0	No	NA	WT
BC-49	228T	M	65	4	HLIUC	G3	T1N0M0	No	NA	NA
BC-50	228T	M	67	4	HLIUC	G3	T1N0M0	No	NA	WT
BC-51	228T	M	68	2	HLIUC	G3	T1N0M0	No	NA	NA
BC-52	228T	M	64	4	HLIUC	G3	T2aN0M0	No	NA	NA
BC-53	228T	F	62	6	HLIUC	G3	T2bN0M0	No	NA	WT
BC-54	228T	M	49	5	HLIUC	G3	T2bN0M0	No	NA	NA
BC-55	228T	F	62	3	HLIUC	G3	T2bN0M0	No	NA	WT
BC-56	228T	M	73	2.5	HLIUC	G3	T2N0M0	No	NA	WT
BC-57	228T	M	64	6	HLIUC	G3	T4aN0M0	No	NA	NA
BC-58	228T	F	68	2.6	LLIUC	G2	TaN0M0	No	NA	WT
BC-59	228T	M	55	2.4	LLIUC	G2	TaN0M0	No	NA	NA
BC-60	228T	F	70	3	LLIUC	G2	TaN0M0	No	NA	WT
BC-61	228T	M	70	2	LLIUC	G2	TaN0M0	No	NA	NA
BC-62	228T	M	56	2	HLIUC	G3	TaN0M0	No	NA	NA
BC-63	228T	M	55	2	HLIUC	G3	TaN0M0	No	NA	NA
BC-64	228T	M	39	NA	LLIUC	G2	TaN0M0	No	NA	WT
BC-65	228T	M	75	2.8	LMPUC	G1	TaN0M0	No	NA	NA
BC-66	228T	M	75	2.6	HLIUC	G3	TaN0M0	No	NA	WT
BC-67	228T	M	71	2.5	HLIUC	G3	TaN0M0	No	NA	WT
BC-68	228T	M	73	2.3	LLIUC	G2	TaN0M0	No	NA	WT
BC-69	228T	M	70	2.1	LLIUC	G2	TaN0M0	No	NA	WT
BC-70	228T	F	66	1.5	LLIUC	G2	TaN0M0	No	NA	WT
BC-71	228T	M	56	1.5	LLIUC	G2	TaN0M0	No	NA	WT
BC-72	228T	M	74	4	LLIUC	G2	TaN0M0	No	NA	WT
BC-73	228T	M	54	3	LLIUC	G2	TaN0M0	No	NA	NA
BC-74	228T	M	66	2	LLIUC	G2	TaN0M0	No	NA	NA
BC-75	228T	M	66	2	LLIUC	G2	TaN0M0	No	NA	WT
BC-76	228T	M	59	NA	HLIUC	G3	TaN0M0	No	NA	WT
BC-77	228T	M	80	NA	LLIUC	G2	TaN0M0	No	NA	WT
BC-78	250T	M	58	4	HLIUC	G3	T3aN0M0	No	0.131	WT
BC-79	250T	M	41	2.3	HLIUC	G3	T4aN0M0	No	NA	G272C
BC-80	250T	M	65	1	HLNIUC	G3	T1N0M0	No	0.045	WT
BC-81	250T	M	52	4.8	LLIUC	G2	T1N0M0	No	NA	NA
BC-82	250T	M	73	0.8	LLIUC	G2	TaN0M0	No	0.036	WT
BC-83	250T	M	62	1.9	LLIUC	G2	TaN0M0	No	NA	NA
BC-84	250T	M	53	2.3	HLIUC	G3	TaN0M0	No	NA	WT
BC-85	250T	M	66	1.4	LLIUC	G2	TaN0M0	No	NA	WT
BC-86	228A	M	50	3	LLNIUC	G2	TaN0M0	No	0.008	WT
BC-87	242T	M	47	4	LLNIUC	G2	T1N0M0	No	Neg	WT
BC-88	WT	M	68	7.3	LLIUC	G2	T1N0M0	No	NA	WT
BC-89	WT	M	51	2.6	LMPNUC	G1	TaN0M0	No	Neg	G272C
BC-90	WT	M	79	2.1	HLIUC	G3	T1N0M0	No	NA	WT
BC-91	WT	M	73	0.5	LMPNUC	G1	TaN0M0	No	NA	NA
BC-92	WT	M	60	2.3	TIS	G1	TisN0M0	No	NA	NA
BC-93	WT	M	53	NA	LLIUC	G2	T1N0M0	No	Neg	WT
BC-94	WT	M	79	5	HLIUC	G3	T4aN1M0	LNm	NA	WT
BC-95	WT	M	61	3	LMPUC	G1	TaN0M0	No	NA	NA
BC-96	WT	M	61	3	LLIUC	G2	TaN0M0	No	0.043	NA
BC-97	WT	M	63	2.8	HLIUC	G3	TaN0M0	No	NA	WT
BC-98	WT	F	79	1	LLNIUC	G2	TaN0M0	No	NA	WT

BC-99	WT	M	71	NA	HLIUC	G3	T1N0M0	No	0.021	WT
BC-100	WT	M	66	4.3	LLIUC	G2	T1N0M0	No	NA	NA
BC-101	WT	M	61	3.4	HLIUC	G3	T1N0M0	No	NA	NA
BC-102	WT	M	57	2.8	HLNIUC	G3	T1N0M0	No	0.261	WT
BC-103	WT	F	43	4	HLIUC	G3	T1N0M0	No	0.108	G272C
BC-104	WT	M	79	3	HLIUC	G3	T1N0M0	No	NA	NA
BC-105	WT	M	61	1	LLIUC	G2	T1N0M0	No	NA	WT
BC-106	WT	M	62	8.1	HLIUC	G3	T1N0M0	No	NA	NA
BC-107	WT	M	81	1.5	LLIUC	G2	T1N0M0	No	NA	NA
BC-108	WT	M	73	4	LLIUC	G2	T1N0M0	No	0.786	WT
BC-109	WT	F	70	3	HLIUC	G3	T1N0M0	No	NA	WT
BC-110	WT	M	70	3	HLNIUC	G3	T1N0M0	No	Neg	NA
BC-111	WT	F	72	5.5	LLIUC	G2	T1N0M0	No	NA	NA
BC-112	WT	M	70	4	HLIUC	G3	T1N0M0	No	NA	WT
BC-113	WT	M	69	3.6	HLIUC	G3	T2aN0M0	No	0.016	NA
BC-114	WT	M	74	4	HLIUC	G3	T2bN0M0	No	NA	NA
BC-115	WT	F	75	5	HLIUC	G3	T2bN0M0	No	NA	NA
BC-116	WT	F	57	2	MDA	MDA	T2bN0M0	No	NA	NA
BC-117	WT	F	70	8	HLIUC	G3	T3aN0M0	No	0.514	WT
BC-118	WT	M	66	6	LLIUC	G2	T3aN0M0	No	NA	WT
BC-119	WT	F	54	4	HLIUC	G3	T3aN2M0	LNLM	0.547	R248C
BC-120	WT	M	60	8.2	HLIUC	G3	T3bN0M0	No	0.061	WT
BC-121	WT	M	63	11	LLIUC	G2	T4aN0M0	No	NA	NA
BC-122	WT	M	65	NA	HLIUC	G3	T4N0M0	No	0.046	Y375C
BC-123	WT	M	76	NA	HLIUC	G3	TaN0M0	No	NA	NA
BC-124	WT	M	50	0.8	LMPUC	G1	TaN0M0	No	NA	WT
BC-125	WT	M	66	2	HLNIUC	G3	TaN0M0	No	0.012	WT
BC-126	WT	M	82	2.5	LLIUC	G2	TaN0M0	No	NA	WT
BC-127	WT	F	56	2.3	LMPUC	G1	TaN0M0	No	NA	NA
BC-128	WT	M	74	1.5	LLIUC	G2	TaN0M0	No	NA	R248C
BC-129	WT	M	86	1.5	LMPUC	G1	TaN0M0	No	NA	NA
BC-130	WT	M	75	1.2	LMPUC	G1	TaN0M0	No	NA	NA
BC-131	WT	M	44	0.8	LMPUC	G1	TaN0M0	No	NA	NA
BC-132	WT	M	46	4	LLIUC	G2	TaN0M0	No	NA	WT
BC-133	WT	M	62	3	LLIUC	G2	TaN0M0	No	NA	NA
BC-134	WT	M	87	3	HLIUC	G3	TaN0M0	No	NA	WT
BC-135	WT	F	78	6.5	HLIUC	G3	TaN0M0	No	0.046	WT
BC-136	WT	M	48	4.1	LMPNUC	G1	TaN0M0	No	Neg	WT
BC-137	WT	F	83	3.1	LLNIUC	G2	TaN0M0	No	0.061	WT
BC-138	WT	M	73	2	LLNIUC	G2	TaN0M0	No	NA	WT
BC-139	WT	M	60	2	HLNIUC	G3	TaN0M0	No	NA	WT
BC-140	WT	M	75	1	LMPNUC	G1	TaN0M0	No	NA	NA
BC-141	WT	M	48	3.2	LLNIUC	G2	TaN0M0	No	NA	WT
BC-142	WT	M	67	2.1	HLNIUC	G3	TaN0M0	No	NA	WT
BC-143	WT	M	60	1.5	HLNIUC	G3	TaN0M0	No	NA	WT
BC-144	WT	M	73	NA	HLIUC	G3	T1N0M0	No	NA	NA
BC-145	WT	M	60	2	HLIUC	G3	T1N0M0	No	NA	WT
BC-146	WT	M	54	2.0	LMPUC	G1	TaN0M0	No	NA	WT
BC-147	WT	M	36	5.1	LLIUC	G2	T1N0M0	No	NA	NA
BC-148	WT	F	84	2.5	HLIUC	G3	T1N0M0	No	NA	NA
BC-149	WT	M	57	5	HLIUC	G3	T1N0M0	No	NA	NA

BC-150	WT	F	78	4	HLIUC	G3	T1N0M0	No	NA	NA
BC-151	WT	F	78	3	HLIUC	G3	T1N0M0	No	NA	NA
BC-152	WT	M	66	3	HLIUC	G3	T1N0M0	No	NA	NA
BC-153	WT	M	59	3.6	HLIUC	G3	T2aN0M0	No	NA	NA
BC-154	WT	M	63	5.3	HLIUC	G3	T2aN2M0	LNM	NA	NA
BC-155	WT	M	73	5	HLIUC	G3	T3aN0M0	No	NA	NA
BC-156	WT	M	71	5.2	HLIUC	G3	T3aN0M0	No	NA	NA
BC-157	WT	F	21	4.2	LLIUC	G2	T3aN1M0	LNM	NA	WT
BC-158	WT	M	66	6.7	HLIUC	G3	T3aN2M0	LNM	NA	WT
BC-159	WT	F	34	4	HLIUC	G3	T3aN2M0	LNM	NA	WT
BC-160	WT	M	63	4.7	HLIUC	G3	T4aN0M0	No	NA	NA
BC-161	WT	M	43	3	HLIUC	G3	T4aN0M0	No	NA	WT
BC-162	WT	M	64	3	HLIUC	G3	T4aN2M0	LNM	NA	NA
BC-163	WT	M	57	2.5	LLIUC	G2	TaN0M0	No	NA	NA
BC-164	WT	M	65	3	LLIUC	G2	TaN0M0	No	NA	NA
BC-165	WT	M	75	3	LLIUC	G2	TaN0M0	No	NA	WT
BC-166	WT	M	64	3	HLIUC	G3	TaN0M0	No	NA	WT
BC-167	WT	F	58	2	LLIUC	G2	TaN0M0	No	NA	NA
BC-168	WT	F	79	1	LLIUC	G2	TaN0M0	No	NA	WT
BC-169	WT	M	85	1	LLIUC	G2	TaN0M0	No	NA	NA
BC-170	WT	M	51	NA	LLIUC	G2	TaN0M0	No	NA	WT
BC-171	WT	M	71	5.5	HLIUC	G3	TaN0M0	No	NA	WT
BC-172	WT	M	66	2.6	LLIUC	G2	TaN0M0	No	NA	WT
BC-173	WT	F	81	2.5	HLIUC	G3	TaN0M0	No	NA	WT
BC-174	WT	M	59	2.5	LLIUC	G2	TaN0M0	No	NA	WT
BC-175	WT	M	70	2.3	LLIUC	G2	TaN0M0	No	NA	WT
BC-176	WT	M	75	1.5	LMPUC	G1	TaN0M0	No	NA	NA
BC-177	WT	M	56	1.5	LLIUC	G2	TaN0M0	No	NA	WT
BC-178	WT	F	63	2	LMPUC	G1	TaN0M0	No	NA	WT
BC-179	WT	M	62	2	HLIUC	G3	TaN0M0	No	NA	WT
BC-180	WT	M	73	2	HLIUC	G3	TaN0M0	No	NA	WT
BC-181	WT	M	46	1	LLIUC	G2	TaN0M0	No	NA	NA
BC-182	WT	M	60	NA	LLIUC	G2	TaN0M0	No	NA	NA

BC, Urothelial bladder cancer; M, Male; F, Female; NA, Not available; HLIUC, High-level invasive LLIUC, Low-level invasive urothelial carcinoma; HLIUC, High-level non-invasive urothelial carcinoma; LLNIUC, Low-level non-invasive urothelial carcinoma; LMPIUC, Low malignant potential of invasive urothelial carcinoma; LMPNIUC, Low malignant potential of non-invasive urothelial carcinoma; TIS, Tumor in situ; PDA, Poorly differentiated adenocarcinoma; MDA, Middle differentiated adenocarcinoma. LNM, lymph node metastasis.

Supplementary Table S2. TERT promoter mutations and TERT mRNA detected in urine samples from patients with UBC.

Case number	Gender M / F	Age at diagnosis (year)	Tumor size (CM)	TNM stage	Tumor tissue	TERT promoter mutation		
						Pre-operative urine Sequencing	TERT mRNA	Post-operative urine Sequencing
BC-1	M	68	7,3	T1N0M0	C228T	WT	NA	NA
BC-2	M	70	2	T1N0M0	C228T	C228T	NA	NA
BC-3	M	64	4	T1N0M0	C228T	C228T	15,47	NA
BC-4	M	60	2	T1N0M0	C228T	C228T	0,034	NA
BC-5	M	71	3,2	T1N0M0	C228T	C228T	NA	NA
BC-6	M	55	8,1	T1N0M0	C228T	C228T	Negative	WT
BC-7	M	74	3,8	T1N0M0	C228T	C228T	1,65	WT
BC-8	M	56	3,7	T1N0M0	C228T	C228T	0,112	WT
BC-9	M	57	2,1	T1N0M0	C228T	C228T	0,168	WT
BC-10	M	73	1,5	T1N0M0	C228T	C228T	NA	NA
BC-11	M	69	4	T2bN0M0	C228T	C228T	0,996	C228T
BC-12	M	68	3	T2bN0M0	C228T	C228T	0,328	C228T
BC-13	F	65	2	T3aN0M0	C228T	C228T	0,063	NA
BC-14	M	51	2,7	T3bN2M0	C228T	C228T	0,198	NA
BC-15	M	75	1,5	TaN0M0	C228T	C228T	0,223	WT
BC-16	M	66	5	TaN0M0	C228T	C228T	NA	NA
BC-17	M	70	3	TaN0M0	C228T	C228T	NA	NA
BC-18	M	79	1,5	TaN0M0	C228T	C228T	NA	C228T
BC-19	M	63	1,5	TaN0M0	WT	C228T	NA	WT
BC-20	F	60	1,9	TaN0M0	C228T	C228T	7,825	WT
BC-21	F	70	3	TaN0M0	C228T	C228T	NA	NA
BC-22	M	51	2,6	TaN0M0	WT	C228T	1,065	NA
BC-23	M	79	2,1	T1N0M0	WT	C250T	0,142	NA
BC-24	M	58	4	T3aN0M0	C250T	C250T	0,061	WT
BC-25	M	41	2,3	T4aN0M0	C250T	C250T	NA	NA
BC-26	M	50	3	TaN0M0	C228A	C228A	0,089	NA
BC-27	M	47	4	T1N0M0	C242T	C242T	0,283	NA
BC-28	M	59	7	T3aN0M0	C228T	WT	0,081	NA
BC-29	M	73	0,5	TaN0M0	WT	WT	NA	NA
BC-30	M	60	2,3	TisN0M0	WT	WT	0,041	NA
BC-31	M	53	NA	T1N0M0	WT	WT	NA	NA
BC-32	M	65	1	T1N0M0	C250T	WT	0,47	NA
BC-33	F	70	3,3	T3aN0M0	C228T	WT	NA	NA
BC-34	M	79	5	T4aN1M0	WT	WT	NA	NA
BC-35	M	82	1,5	TaN0M0	C228T	WT	1,93	NA
BC-36	M	64	0,5	TaN0M0	C228T	WT	NA	WT
BC-37	M	61	3	TaN0M0	WT	WT	NA	NA
BC-38	M	61	3	TaN0M0	WT	WT	0,458	WT
BC-39	M	63	2,8	TaN0M0	WT	WT	NA	NA
BC-40	M	44	1	TaN0M0	C228T	WT	0,094	NA
BC-41	F	79	1	TaN0M0	WT	WT	Negative	NA
BC-42	M	59	NA	TisN0M0	C228T	WT	1,262	WT

BC-43	M	71	NA	T1N0M0	WT	WT	0,494	NA
BC-44	M	66	4,3	T1N0M0	WT	WT	0,913	WT
BC-45	M	61	3,4	T1N0M0	WT	WT	NA	NA
BC-46	M	57	2,8	T1N0M0	WT	WT	0,045	NA
BC-47	F	43	4	T1N0M0	WT	WT	1,665	WT
BC-48	M	79	3	T1N0M0	WT	WT	NA	NA
BC-49	M	61	1	T1N0M0	WT	WT	0,144	WT
BC-50	M	89	NA	T1N0M0	C228T	WT	NA	NA
BC-51	M	63	NA	T1N0M0	C228T	WT	NA	NA
BC-52	M	62	8,1	T1N0M0	WT	WT	NA	NA
BC-53	M	52	4,8	T1N0M0	C250T	WT	NA	NA
BC-54	M	71	2,5	T1N0M0	C228T	WT	0,034	WT
BC-55	M	71	1,5	T1N0M0	C228T	WT	0,03	NA
BC-56	M	81	1,5	T1N0M0	WT	WT	0,066	WT
BC-57	M	73	4	T1N0M0	WT	WT	0,114	NA
BC-58	F	70	3	T1N0M0	WT	WT	NA	NA
BC-59	M	70	3	T1N0M0	WT	WT	0,893	NA
BC-60	F	72	5,5	T1N0M0	WT	WT	NA	NA
BC-61	M	70	4	T1N0M0	WT	WT	NA	WT
BC-62	M	69	3,6	T2aN0M0	WT	WT	0,037	NA
BC-63	M	53	7	T2aN0M0	C228T	WT	0,213	NA
BC-64	M	74	4	T2bN0M0	WT	WT	NA	NA
BC-65	F	75	5	T2bN0M0	WT	WT	NA	NA
BC-66	F	57	2	T2bN0M0	WT	WT	NA	NA
BC-67	F	70	8	T3aN0M0	WT	WT	0,504	NA
BC-68	M	66	6	T3aN0M0	WT	WT	0,235	WT
BC-69	M	59	5	T3aN0M0	C228T	WT	NA	NA
BC-70	F	54	4	T3aN2M0	WT	WT	0,33	WT
BC-71	M	60	8,2	T3bN0M0	WT	WT	0,046	WT
BC-72	M	63	11	T4aN0M0	WT	WT	NA	NA
BC-73	M	65	NA	T4N0M0	WT	WT	0,09	WT
BC-74	M	76	NA	TaN0M0	WT	WT	NA	WT
BC-75	M	50	0,8	TaN0M0	WT	WT	NA	WT
BC-76	M	66	2	TaN0M0	WT	WT	0,037	WT
BC-77	M	47	2,5	TaN0M0	C228T	WT	NA	NA
BC-78	M	82	2,5	TaN0M0	WT	WT	NA	NA
BC-79	F	56	2,3	TaN0M0	WT	WT	NA	NA
BC-80	M	74	1,5	TaN0M0	WT	WT	NA	NA
BC-81	M	86	1,5	TaN0M0	WT	WT	NA	NA
BC-82	M	75	1,2	TaN0M0	WT	WT	NA	NA
BC-83	M	44	0,8	TaN0M0	WT	WT	NA	NA
BC-84	M	46	4	TaN0M0	WT	WT	NA	NA
BC-85	M	78	3	TaN0M0	C228T	WT	NA	NA
BC-86	M	62	3	TaN0M0	WT	WT	NA	NA
BC-87	M	87	3	TaN0M0	WT	WT	NA	NA
BC-88	M	63	2	TaN0M0	C228T	WT	NA	NA
BC-89	F	78	6,5	TaN0M0	WT	WT	0,078	WT

BC-90	M	48	4,1	TaN0M0	WT	WT	NA	NA
BC-91	F	83	3,1	TaN0M0	WT	WT	Negative	WT
BC-92	M	60	2,7	TaN0M0	C228T	WT	0,621	WT
BC-93	M	73	2	TaN0M0	WT	WT	4,042	NA
BC-94	M	60	2	TaN0M0	WT	WT	NA	NA
BC-95	M	75	1	TaN0M0	WT	WT	NA	NA
BC-96	M	48	3,2	TaN0M0	WT	WT	NA	WT
BC-97	M	67	2,1	TaN0M0	WT	WT	NA	NA
BC-98	M	60	1,5	TaN0M0	WT	WT	NA	WT
BC-99	M	55	2,2	TaN0M0	C228T	WT	NA	NA
BC-100	M	45	2,7	TaN0M0	C228T	WT	0,507	WT
BC-101	M	73	0,8	TaN0M0	C250T	C250T	NA	WT
BC-102	M	57	2	TaN0M0	C228T	WT	NA	WT

UBC, Urothelial bladder cancer; M, Male; F, Female; NA, Samples or data not available; WT, Wild-type.