

Table W1. Colorectal Tumors Used.

Sample No.	Sex	Race	Age at Diagnosis (years)	Nodes Examined	Nodes Positive	T	N	M	Sample Type
18964	Male	AA	83	16	0	3	0	0	SAGE
11330	Female	AA	72	10	0	2	0	0	Validation
15095	Male	UNK	67	17	0	3	0	0	Validation
16377	Male	CA	69	37	0	3	0	0	Validation
18091	Male	CA	83	28	0	3	0	0	Validation
23662	Male	CA	63	5	0	2	0	0	Validation
29112	Female	CA	84	15	0	3	0	0	Validation
30232	Male	CA	74	26	0	2	0	0	Validation
30449	Male	CA	68	15	0	3	0	0	Validation
40102	Female	CA	81	15	0	3	0	0	Validation
40415	Male	CA	19	17	0	2	0	0	Validation
29271	Female	CA	56	26	2	3	1	1	SAGE
10028	Male	CA	53	29	7	3	2	1	Validation
10863	Female	AA	55	11	5	3	2	0	Validation
11945	Female	CA	51	14	9	X	2	X	Validation
12188	Female	AA	46	20	4	3	2	0	Validation
14276	Male	AA	55	37	2	3	1	0	Validation
30936	Female	CA	77	30	1	2	1	0	Validation
29137	Female	CA	72	2	1	4	2	1	Validation
29152	Male	CA	56	29	12	3	2	0	Validation
29203	Female	AA	65	58	3	3	1	0	Validation
29259	Female	CA	67	32	3	2	1	0	Validation
29292	Male	CA	54	15	1	3	1	0	Validation
3357	Male	CA	57	13	8	3	2	1	Validation
40131	Female	CA	63	20	1	3	1	0	Validation

Tumor nos. 18964 and 29271 were used for SAGE; the remaining tumors were used for validation studies.
AA indicates African American; *CA*, Caucasian American; *UNK*, unknown.

