

Fibulin-1 and colorectal cancer

Supplemental Table 1. Histopathological Characteristics of CRC Patients from Whom the CRC Tissues and Paired NC Tissues Were Cultured for the Collection of CM

Patient	Sex	Age	Location	Differentiation grading	TNM staging	UICC staging
1	female	83	ascending colon	Well-moderately	T2N0M0	I
2	male	71	descending colon	well	T3N0M0	IIA
3	female	40	rectum	well	T2N1M0	IIIA
4	male	66	Sigmoid colon	Well-moderately	T3N0M0	IIA
5	female	45	rectum	well	T2N0M0	I
6	female	41	rectum	well	T1N0M0	I
7	male	75	rectum	moderately	T3N0M0	IIA
8	female	70	Sigmoid colon	well	T3N0M0	IIA
9	female	48	Sigmoid colon	Well-moderately	T3N1M0	IIIB
10	male	47	rectum	well	T4N1M1	IVA
11	female	56	sigmoid colon	well	T2N0M0	I
12	male	68	rectum	Well	T2N0M0	I
13	male	49	Sigmoid colon	well	T1N2M0	IIIA
14	female	82	rectum	moderately	T3N1M0	IIIB
15	male	68	Transverse colon	well	T2N0M0	I
16	female	39	rectum	well-moderately	T2N0M0	I
17	female	57	rectum	well	T1N0M0	I
18	male	69	Sigmoid colon	well-moderately	T3N0M0	IIA
19	female	74	rectum	moderately-poor	T3N2M0	IIIB
20	male	63	Ascending colon	well	T1N0M0	I