

Supplemental Material 2. Raw Data for Figure 5 (Frequencies of MSI-H and CIMP-high in Tumors with Various Combined p53/p27 Status)

p53	p27 Cytoplasmic	p27 Nuclear	MSI-H	CIMP-high
Positive	Positive	Any	2.5% (5/202)	7.7% (15/196)
		Any	11% (18/168)	14% (23/168)
	Negative	Loss	10% (8/77)	16% (12/77)
		1+	12% (8/67)	11% (7/66)
		2+	8.3% (2/24)	16% (4/25)
Positive total			6.2% (23/370)	10% (38/364)
Negative	Positive	Any	7.2% (14/195)	5.6% (11/195)
		Any	32% (88/278)	31% (83/269)
	Negative	Loss	39% (61/158)	37% (57/153)
		1+	17% (15/86)	15% (12/82)
		2+	35% (12/34)	41% (14/34)
Negative total			22% (102/473)	20% (94/464)

Abbreviations: CIMP, CpG island methylator phenotype; MSI, microsatellite instability.