

琉球大学学術リポジトリ

SIW/SNF遺伝子異常の食道扁平上皮がん発がんの早期における誘発

メタデータ	言語: 出版者: 琉球大学 公開日: 2017-05-11 キーワード (Ja): キーワード (En): Epigenetics, SWI/SNF, mutation, ESCC 作成者: 仲里, 秀次, Nakazato, Hidetsugu メールアドレス: 所属:
URL	http://hdl.handle.net/20.500.12000/36588

Table 1. Clinicopathological data of the ESCC samples.

Characteristics	Categories	No. of patients
Total		92
Age		30-79 (average, 64.3)
Sex	Male	79
	Female	13
Tumor site	Upper	11
	Middle	55
	Lower	26
Histology	SCC	92
Clinical T stage	T1a	2
	T1b	22
	T2	11
	T3	56
	T4	1
Clinical N stage	N0	22
	N1	42
	N2	23
	N3	5
Clinical M stage	M0	71
	M1	21

Clinical T, N, and M stages were based upon the 7th edition tumor-node-metastasis (TNM) classification of the International Union Against Cancer (UICC). SCC, squamous cell carcinoma.