

Supplemental Table. Classification and Frequency of Surgical Treatments for Cervical Carcinoma In Situ Cases,* Michigan, 1998-2003 (n=17,022)

<i>Category</i>	<i>SEER site-specific surgery codes for first course of cancer-directed surgery</i>	<i>Description (SEER coding manual)</i>	<i>Frequency (n)</i>
Ablative procedure	10	Local tumor destruction, NOS	66
	13	Cryosurgery, no specimen sent to pathology	35
	14	Laser	108
	16	Laser ablation	17
	17	Thermal ablation	2
	21	Electrocautery	9
	22	Cryosurgery	51
	23	Laser ablation or excision	158
Cone biopsy	24	Cone biopsy with gross excision of lesion	2,286
	27	Cone biopsy	656
LEEP	15	Loop electrocautery excision procedure, no specimen sent to pathology	157
	28	Loop electrocautery excision procedure	5,347
Hysterectomy	29	Trachelectomy; removal of cervical stump; cervicectomy	3
	30	Total hysterectomy (simple, pan-) without removal of tubes and ovaries	517
	40	Total hysterectomy (simple, pan-) with removal of tubes and/or ovary	495
	50	Modified radical or extended hysterectomy; radical hysterectomy; extended radical hysterectomy	16
	51	Modified radical hysterectomy	6
	53	Radical hysterectomy; Wertheim procedure	9
	60	Hysterectomy, NOS, with or without removal of tubes and ovaries	126
	61	Hysterectomy, NOS, without removal of tubes and ovaries	12
Unspecified surgical treatment	20	Local tumor excision, NOS	287
	90	Surgery, NOS	4
No surgical treatment	0	None; no surgery of primary site; autopsy only	3,032
Unknown if surgically treated	25	Dilation and curettage; endocervical curettage	1,685
	26	Excisional biopsy, NOS	275
	99	Unknown if surgery performed; death certificate only	1,626

*All cases reported to the Michigan Cancer Surveillance Program during 1998-2003 and limited to ICD-O-3 topography code C53 (cervix uteri), histology codes 8010-8560, and behavior code 2 (in situ neoplasms). The majority of cases (63.6%) were ICD-O-3 histology code 8077, corresponding to squamous intraepithelial neoplasia grade III.

NOS = not otherwise specified; LEEP = loop electrosurgical excisional procedure.