CERVICAL CARCINOMA HISTOPATHOLOGY REPORT

	Name:
	Hospital i.d / No. Laboratory Accession No. / Report No
GI	ROSS DESCRIPTION
Sp	pecimen type:
Th	ne uterus with cervix measures X x cm.
Ce	ervix measures – Ectocervix diameter
	Depth of specimen
Va	aginal cuff - Not present / present.
	Minimum lengthmm
	Maximum lengthmm
Τι	imour location –
Ed	ctocervix - anterior lip/ posterior Lip/ circumferential / Right lateral / Left lateral
Er	ndovcervix – anterior / posterior/ right lateral / left lateral / circumferential
Va	agina
Ut	erus : LUS / Corpus
Τι	ımour Dimensions:xmm
De	escription-ulceroproliferative/ infiltrative
De	epth of invasion:mm stromal invasion present / Not able to assess / the
tu	mour invades less than / more than half the thickness of the cervical stroma.
Va	agina: Not involved / involved.
Th	ne tumour free cervical adventitial margin is cm.
Er	ndometrium: measures mm in thickness and is
M	yometrium measures cm in thickness and is
Ri	ght ovary measures X X cm and is
Ri	ght fallopian tube is cm long and is
Le	eft ovary measures X X cm and is
Le	eft fallopian tube is cm long and is
Ri	ght parametrium measures X X cm and is not involved / involved.
Le	eft parametrium measures X x cm and is not involved / involved.
Ly	mph nodes: Sentinel
Rt	. Pelvic
Lt	Pelvic
Se	ections Key:

HISTOLOGY Specimen: Tumour type (as per WHO) **Tumour Description-Optional** Tumour grade The tumour invades in the inner half / outer half of the cervical stroma. Distance of tumour free margin from the cervical adventitia is _____ cm. Lymphovascular Invasion: Not identified / Identified / Indeterminate. Co-Existent Pathology: Not identied / LSIL / HSIL / AIS / SMILE Perineurial invasion is seen / not seen.(optional) Parametrium: Right: Not involved / Involved Left: Not involved / Involved The vagina is _____ The vaginal cuff / cut margins are _____ Co-Existent Pathology: Not identied / LSIL / HSIL / AIS / SMILE The endometrium is _____ The myometrium is The right ovary is ____ The right fallopian tube is ______ The left ovary is _____ The left fallopian tube is _____ Lymph nodes: Sentinel Right pelvic Left pelvic Optional – If involved – Macrometastases (≥2mm) / Micrometastases (2mm) / Isolated tumour cells (ITC) Paraaortic **IMPRESSION** FIGO (stage 2018) TNM Stage (8th Edition): T N

Resident Pathologist

Reporting Pathologist