

Table 1. Core data elements for pathological reporting of ovarian, fallopian tube and primary peritoneal carcinoma.

Macroscopic	Microscopic
Specimen(s) submitted	Histological tumor type
Specimen integrity	Histological tumor grade†
Tumor site	- Endometrioid carcinomas
Macroscopic description of omentum	Borderline tumor – special features#
- Omentum dimensions	- Micropapillary architecture
- Omental involvement	for serous borderline tumor
	- Microinvasion
	- Implants for serous and seromucinous borderline tumor
	Serous tubal intraepithelial carcinoma (STIC)
	Histological sites of tumor involvement
	Peritoneal cytology
	Lymph node status
	- Regional
	- Non-regional
	Provisional pathological staging
	- FIGO or TNM staging

	(UICC/AJCC 8th edition)
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STIC, Serous tubal intraepithelial carcinoma; FIGO, International Federation of Obstetricians and Gynecologists; UICC, Union for International Cancer Control; AJCC, American Joint Committee on Cancer.

† Specification of endometrioid carcinoma grade is core; specification of mucinous carcinoma grade is considered non-core (see Table 2).

Micropapillary architecture for serous borderline tumor, microinvasion and implants for serous and seromucinous borderline tumor is core; specification of presence or absence of intraepithelial carcinoma for mucinous borderline tumor is considered non-core (see Table 2).