

Table 4: Structured reporting template for ovarian cancer

<p>Ovarian mass:</p> <ul style="list-style-type: none">- Is this an ovarian mass? (Yes/ No)- Unilateral/ bilateral- Solid/ solid cystic/ predominantly cystic- Margins: irregular papillary/ smoothly lobulated or bosselated surface- Calcification- Abuts/ loses plane/ infiltrates - uterus, rectum, sigmoid colon, distal ureters
<p>Extent of peritoneal spread:</p> <ul style="list-style-type: none">- Ascites: mild/ moderate/ large- Omental disease: stranding/ nodules/ caking- Size of largest peritoneal disease: <2 cm/ >2 cm- rPCI
<p>Unfavorable sites of involvement which makes complete cytoreduction less likely:</p> <ul style="list-style-type: none">- Thick plaque like subdiaphragmatic disease (Yes/ No)- Disease involving intersegmental fissures of the liver, porta, GB fossa, lesser omentum (Yes/ No)- Disease encasing stomach and left gastric artery (Yes/ No)- Small bowel obstruction (Yes/ No)- Root of mesentery (Yes/ No)- Small bowel mesentery (Yes/ No)- Para-aortic nodes above the renal vessels (Yes/ No)- Hydronephrosis (Yes/ No)- Pelvic side wall infiltration (Yes/ No)- Iliac vessel encasement (Yes/ No)- Pre-sacral disease (Yes/ No)- Abdominal wall disease (Yes/ No)
<p>Metastases:</p> <ul style="list-style-type: none">- Nodes: inguinal/ cardio-phrenic/ celiac/ axillary/ mediastinal/ supraclavicular (Yes/ No)- Umbilical metastases (Yes/ No)- Pleural effusion (Yes/ No)- Liver, spleen, lungs (Yes/ No)
<p>Are there any other primaries? (Yes/ No)</p> <ul style="list-style-type: none">- Stomach, colon, appendix, gallbladder, pancreas, urachus
<p>CT-FIGO stage:</p>