FEMALE GENITAL SYSTEM

VULVA

8000-8040, 8042-8180, 8191-8246, 8248-8700, 9020, 9071

C510-C512, C518-C519
C510 Labium majus
C511 Labium minus
C512 Clitoris
C518 Overlapping lesion of vulva
C519 Vulva, NOS

Note 1: The following sources were used in the development of this chapter

- Collaborative Stage Data Collection System, version 02.05: https://cancerstaging.org/cstage/Pages/default.aspx

Note 2: See the following chapters for the listed histologies

- 8041, 8190, 8247: Merkel Cell Skin
- 8710-8714, 8800-8934, 8940-9016, 9030-9070, 9072-9137, 9141-9582: Soft Tissue
- 8720-8790: Melanoma Skin
- 8935-8936: GIST
- 9140: Kaposi Sarcoma
- 9700-9701: Mycosis Fungoides

Note 3: Basal and squamous cell carcinomas of the skin of the vulva are coded to C519 and are reportable; basal and squamous carcinomas of the skin of the perineum would be coded to C445 and would not be reportable.

Note 4: Isolated tumor cells (ITCs) are defined as single tumor cells or small clusters not greater than 0.2 mm, usually detected by immunohistochemical (IHC) or molecular methods. ITCs do not usually show evidence of malignant activity (e.g., proliferation or stromal reaction).

- Lymph nodes with ITCs only are not counted as positive nodes for Summary Stage
SUMMARY STAGE

0 In situ: noninvasive, intraepithelial

1 Localized only (localized, NOS)
   - FIGO Stage IA, IB, I [NOS]
     - Invasive carcinoma WITH or WITHOUT stromal invasion confined to
       - Musculature
       - Submucosa
       - Vulva including skin

2 Regional by direct extension only
   - FIGO Stage II
     - Adjacent perineal structures
     - Anus
     - Bladder wall or bladder, NOS excluding mucosa
     - Perianal skin
     - Rectal wall or rectum, NOS excluding mucosa
     - Urethra, NOS
       - Lower/distal third of urethra
     - Vagina, NOS
     - Vulva and perineum involved WITH or WITHOUT stromal invasion

3 Regional lymph node(s) involved only
   - FIGO Stage IIIA, IIIB, IIIC, III [NOS]
     - Deep inguinal, NOS
     - Femoral
     - Inguinal, NOS
     - Inguinofemoral (groin)
     - Node of Cloquet or Rosenmuller (highest deep inguinal)
     - Superficial inguinal (femoral)
     - Regional lymph node(s), NOS
       - Lymph node(s), NOS
   - FIGO Stage IVA based on regional lymph node involvement

4 Regional by BOTH direct extension AND regional lymph node(s) involved
   - Codes (2) + (3)
7 Distant site(s)/lymph node(s) involved

- Distant site(s) (including further contiguous extension)
  - FIGO Stage IVA, IVB, IV [NOS]
    - Bladder mucosa
    - Fixed to pubic bone (pelvic bone)
    - Perineal body
    - Rectal mucosa
    - Urethra: upper/proximal two-thirds
- Distant lymph node(s), NOS
  - Common iliac
  - External iliac
  - Internal iliac (hypogastric)
  - Obturator
  - Pelvic, NOS
- Distant metastasis, NOS
  - Carcinomatosis
  - Distant metastasis WITH or WITHOUT distant lymph node(s)

9 Unknown if extension or metastasis
VAGINA

8000-8700, 8720-8790, 8933, 8980, 9071, 9110, 9700-9701

C529
C529 Vagina, NOS

Note 1: The following sources were used in the development of this chapter

- Collaborative Stage Data Collection System, version 02.05: https://cancerstaging.org/cstage/Pages/default.aspx

Note 2: See the following chapters for the listed histologies

- 8710-8714, 8800-8932, 8934, 8940-8975, 8981-9070, 9072-9105, 9120-9137, 9140-9582: Soft Tissue
- 8935-8936: GIST
- 9140: Kaposi Sarcoma

Note 3: Isolated tumor cells (ITCs) are defined as single tumor cells or small clusters not greater than 0.2 mm, usually detected by immunohistochemical (IHC) or molecular methods. ITCs do not usually show evidence of malignant activity (e.g., proliferation or stromal reaction).

- Lymph nodes with ITCs only are not counted as positive nodes for Summary Stage

SUMMARY STAGE

0 In situ: noninvasive, intraepithelial

1 Localized only (localized, NOS)

- FIGO Stage I
  - Confined to vagina
  - Musculature involved
  - Submucosa (stroma) (vagina)
2 Regional by direct extension only

- FIGO Stage II
  - Bladder wall or bladder, NOS (excluding mucosa)
  - Cervix
  - Cul de sac (rectouterine pouch)
  - Extension to lower third of the vagina (from proximal vagina)
  - “Frozen pelvis” (clinically diagnosed)
  - Hydronephrosis or nonfunctioning kidney
  - Parametrium
  - Paravaginal soft tissue
  - Pelvic wall
    - Fascia
    - Muscle
    - Neurovascular structures
    - Skeletal portions of bony pelvis
  - Rectal wall or rectum, NOS excluding mucosa
  - Rectovaginal septum
  - Vesicovaginal septum
  - Vulva

3 Regional lymph node(s) involved only

- Lower third of vagina
  - Femoral [superficial inguinal]
  - Inguinal, NOS
- Upper two thirds of vagina
  - Iliac (common, external, NOS)
  - Internal iliac (hypogastric)
  - Middle sacral (promontorial) (Gerota’s node)
  - Obturator
  - Para-aortic
  - Parametrical
  - Pelvic, NOS
  - Presacral
  - Sacral
- Regional lymph node(s), NOS
  - Lymph node(s), NOS

4 Regional by BOTH direct extension AND regional lymph node(s) involved

- Codes (2) + (3)
7 Distant site(s)/lymph node(s) involved

- Distant site(s) (including further contiguous extension)
  - FIGO Stage IVA
    - Bladder mucosa (excluding bullous edema)
    - Extension beyond true pelvis
    - Rectal mucosa
    - Urethra
  - Distant lymph node(s), NOS
    - All sites
      - Aortic (lateral [lumbar], para-aortic, periaortic, NOS)
      - Retroperitoneal, NOS
    - Lower third of vagina
      - Iliac (common, external, NOS)
      - Internal iliac (hypogastric)
      - Middle sacral (promontorial) (Gerota’s node)
      - Obturator
      - Para-aortic
      - Parametrial
      - Pelvic, NOS
      - Presacral
      - Sacral
      - Superficial inguinal (femoral)
    - Upper two thirds of vagina
      - Inguinal, NOS

- Distant metastasis, NOS
  - Carcinomatosis
  - Distant metastasis WITH or WITHOUT distant lymph node(s)

9 Unknown if extension or metastasis
CERVIX

8000-8700, 8720-8790, 8805, 8933, 8980, 9110, 9581, 9700-9701

C530-C531, C538-C539
C530 Endocervix
C531 Exocervix
C538 Overlapping lesion of cervix
C539 Cervix uteri

Note 1: The following sources were used in the development of this chapter

- Collaborative Stage Data Collection System, version 02.05: https://cancerstaging.org/cstage/Pages/default.aspx

Note 2: See the following chapters for the listed histologies

- 8710-8714, 8800-8804, 8806-8932, 8934, 8940-8975, 8981-9105, 9120-9137, 9141-9580, 9582: Soft Tissue
- 8935-8936: GIST
- 9140: Kaposi Sarcoma

Note 3: Isolated tumor cells (ITCs) are defined as single tumor cells or small clusters not greater than 0.2 mm, usually detected by immunohistochemical (IHC) or molecular methods. ITCs do not usually show evidence of malignant activity (e.g., proliferation or stromal reaction).

- Lymph nodes with ITCs only are not counted as positive nodes for Summary Stage

Note 4: Para-aortic nodes are now regional instead of distant.

SUMMARY STAGE

0 In situ, intraepithelial, noninvasive

- Cancer in situ WITH endocervical gland involvement
- Cervical intraepithelial neoplasia (CIN) Grade III
- Preinvasive
1 Localized only (localized, NOS)

- FIGO Stage IA1
  - Measured stromal invasion 3.0 mm or less and 7.0 mm or less in horizontal spread
- FIGO Stage IA2
  - Measured stromal invasion 3.1 mm to 5.0 mm with a horizontal spread of 7.0 mm or less
- FIGO Stage IA [NOS]
  - Measured stromal invasion 5.0 mm or less measured from the base of the epithelium AND horizontal spread of 7.0 mm or less
- FIGO Stage IB

- FIGO Stage I [NOS]
  - Clinically visible lesion (macroscopic), including superficial invasion
  - Confined to cervix uteri or uterus, NOS, except corpus uteri, NOS
    - (Not clinically visible or unknown if clinically visible)

2 Regional by direct extension only

- FIGO Stage IIA, IIB, II [NOS]
  - Confined to corpus uteri, size, depth and horizontal spread unknown
  - Corpus uteri, NOS
  - Cul de sac (rectouterine pouch)
  - Invasion beyond uterus, NOS
  - Ligament(s) (broad, cardinal, uterosacral)
  - Parametrial (paracervical soft tissue) invasion
  - Upper two-thirds of vagina including fornices
  - Vagina, NOS
  - Vaginal wall, NOS

- FIGO Stage IIIA
  - Bladder wall
  - Bladder, NOS excluding mucosa
  - Bullous edema of bladder mucosa
  - Lower third of vagina
  - Rectal wall
  - Rectum, NOS excluding mucosa
  - Ureter, intra- and extramural
  - Vagina, lower third (not extending to pelvic wall)
  - Vulva

- FIGO Stage IIIB
  - Described clinically as frozen pelvis
  - Hydronephrosis or nonfunctioning kidney
  - Pelvic wall(s)

- FIGO Stage III [NOS]
  - Fallopian tube(s)
  - Ovary(ies)
  - Urethra
3 Regional lymph node(s) involved only

- Aortic
  - Lateral aortic
  - Para-aortic
  - Periaortic
- Iliac, NOS
  - Common
  - External
  - Internal (hypogastric) (obturator), NOS
- Paracervical
- Parametrial
- Pelvic, NOS
- Sacral, NOS
  - Lateral (laterosacral)
  - Middle (promontorial) (Gerota’s node)
  - Presacral
  - Uterosacral
- Regional lymph node(s), NOS
  - Lymph node(s), NOS

4 Regional by BOTH direct extension AND regional lymph node(s) involved

- Codes (2) + (3)

7 Distant site(s)/lymph node(s) involved

- Distant site(s) (including further contiguous extension)
  - Bladder mucosa
  - Rectal mucosa
  - Sigmoid colon
  - Small intestine
  - FIGO Stage IVA, IVB, IV [NOS]
- Distant lymph node(s), NOS
  - Inguinal
  - Mediastinal
  - Scalene
  - Supraclavicular
- Distant metastasis, NOS
  - Carcinomatosis
  - Distant metastasis WITH or WITHOUT distant lymph node(s)

9 Unknown if extension or metastasis
CORPUS UTERI

<table>
<thead>
<tr>
<th>Primary Site</th>
<th>ENDOMETRIAL MUCOSA - Columnar epithelium - Stroma (lamina propria)</th>
<th>Myometrium (3 layers)</th>
<th>Serosa (tunica serosa)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Corpus Uteri (C54_a)</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
</tbody>
</table>

The layers of the corpus include:

1. The **EPITHELIAL LAYER** contains no blood vessels or lymphatics.
2. The **BASEMENT MEMBRANE**, a sheet of extracellular material, functions as a filtration barrier and a boundary involved in generating and maintaining tissue structure.
3. The **LAMINA PROPRIA**, composed of areolar connective tissue, contains blood vessels, nerves, and, in some regions, glands. Once tumor has broken through the basement membrane into the lamina propria, it can spread by way of the lymphatics and blood vessels to other parts of the body.
4. There is NO **MUSCULARIS MUCOSAE** or **SUBMUCOSA** in the endometrium.
5. The **MYOMETRIUM** (muscularis) is composed of three layers of smooth muscle fibers; it constitutes the wall of the organ.
6. The **SEROSA**, the outermost layer covering the corpus uteri, is a serous membrane, part of the visceral peritoneum.

**DISTINGUISHING “IN SITU” AND “LOCALIZED” TUMORS FOR THE CORPUS UTERI**

Careful attention must be given to the use of the term “confined to endometrium” for corpus uterus.

1. Determine if the tumor is confined to the columnar epithelium, in which case it is in situ, OR
2. If the tumor has penetrated the basement membrane to invade the stroma (lamina propria), in which case it is assigned 1 (localized).
CORPUS CARCINOMA AND CARCINOSARCOMA

8000-8700, 8720-8790, 8950, 8980, 9700-9701

C540-C543, C548-C549, C559
C540 Isthmus uteri
C541 Endometrium
C542 Myometrium
C543 Fundus uteri
C548 Overlapping lesion of corpus uteri
C549 Corpus uteri
C559 Uterus, NOS

Note 1: The following sources were used in the development of this chapter

- Collaborative Stage Data Collection System, version 02.05: https://cancerstaging.org/cstage/Pages/default.aspx

Note 2: See the following schemas for the listed histologies

- 8710-8714, 8800-8941, 8951-8975, 8981-9137, 9141-9582: Corpus Sarcoma
- 9140: Kaposi Sarcoma

Note 3: Isolated tumor cells (ITCs) are defined as single tumor cells or small clusters not greater than 0.2 mm, usually detected by immunohistochemical (IHC) or molecular methods. ITCs do not usually show evidence of malignant activity (e.g., proliferation or stromal reaction).

- Lymph nodes with ITCs only are not counted as positive nodes for Summary Stage

SUMMARY STAGE

0 In situ, intraepithelial, noninvasive, preinvasive

1 Localized only (localized, NOS)

- FIGO Stage IA
  - Invasion of inner half of myometrium
- FIGO Stage IB
  - Invasion of outer half of myometrium
- FIGO Stage I [NOS]
  - Confined to uterus, NOS
  - Invasion of myometrium, NOS
  - Invasive cancer confined to corpus uteri

2 Regional by direct extension only
- FIGO Stage II
  - Cervix uteri, NOS
  - Cervical stromal invasion
  - Endocervical glandular involvement
  - Tumor invading the stromal connective tissue of the cervix but not extending beyond the uterus
- FIGO Stage IIIA
  - Adnexa (direct extension or metastasis)
  - Fallopian tube(s)
  - Ovary(ies)
  - Serosa, NOS
  - Tunica serosa (visceral peritoneum of corpus, serosa covering the corpus)
  - Tunica serosa of corpus
- FIGO Stage IIIB
  - Bladder, NOS (excluding mucosa)
  - Described clinically as "frozen pelvis", NOS
  - Ligaments (broad, round, uterosacral)
  - Parametrium, NOS
  - Parietal serosa of pelvic wall
  - Pelvic wall(s)
  - Peritoneal cytology positive for malignant cells
  - Rectal wall
  - Rectum, NOS excluding mucosa
  - Ureter
  - Vagina (direct extension or metastasis)
  - Visceral peritoneum of pelvic organs excluding serosa of corpus
  - Vulva
- FIGO Stage III [NOS]

3 Regional lymph node(s) involved only
- Aortic (lateral [lumbar], Periaortic, NOS)
- Iliac (external, internal [hypogastric], NOS)
- Lateral (laterosacral)
- Middle (promontorial) (Gerota’s node)
- Obturator
- Para-aortic
- Paracervical
- Parametrial
- Pelvic, NOS
• Presacral
• Sacral
• Utersacral
• Regional lymph node(s), NOS
  o Lymph node(s), NOS

4 Regional by BOTH direct extension AND regional lymph node(s) involved

• Codes (2) + (3)

7 Distant site(s)/lymph node(s) involved

• Distant site(s) (including further contiguous extension)
  o FIGO Stage IVA
  • Abdominal serosa (visceral or parietal peritoneum of abdomen)
  • Bladder mucosa (excluding bullous edema)
  • Bowel mucosa
  • Cul de sac (rectouterine pouch or Pouch of Douglas)
  • Sigmoid colon
  • Small intestine
  o FIGO Stage IVB
  • Bone
  • Intraperitoneal disease
  • Liver
  • Lung
  o FIGO Stage IV [NOS]
• Distant lymph node(s), NOS
  o Deep inguinal, NOS
    • Node of Cloquet or Rosenmuller (highest deep inguinal)
  o Inguinal, NOS
  o Superficial inguinal (femoral)
• Distant metastasis, NOS
  o Carcinomatosis
  o Distant metastasis WITH or WITHOUT distant lymph node(s)

9 Unknown if extension or metastasis
**CORPUS SARCOMA**

8710-8714, 8800-8941, 8951-8975, 8981-9137, 9141-9582

C540-C543, C548-C549, C559
C540 Isthmus uteri
C541 Endometrium
C542 Myometrium
C543 Fundus uteri
C548 Overlapping lesion of corpus uteri
C549 Corpus uteri
C559 Uterus, NOS

**Note 1:** The following sources were used in the development of this chapter

- Collaborative Stage Data Collection System, version 02.05: [https://cancerstaging.org/cstage/Pages/default.aspx](https://cancerstaging.org/cstage/Pages/default.aspx)

**Note 2:** Code 0 is not applicable for this chapter.

**Note 3:** Isolated tumor cells (ITCs) are defined as single tumor cells or small clusters not greater than 0.2 mm, usually detected by immunohistochemical (IHC) or molecular methods. ITCs do not usually show evidence of malignant activity (e.g., proliferation or stromal reaction).

- Lymph nodes with ITCs only are **not** counted as positive nodes for Summary Stage

**SUMMARY STAGE**

1 Localized only (localized, NOS)

- FIGO Stage IA
  - Confined to endometrium or endocervix
  - (Glandular, stromal, or both)
- FIGO Stage IB
  - Invasion of inner half of myometrium
  - Tumor invades less than one-half of myometrium
- FIGO Stage IC
  - Invasion of outer half of myometrium
  - Tumor invades one-half or more of myometrium
• FIGO Stage I [NOS]
  o Invasion of myometrium, NOS
  o Invasive cancer confined to corpus uteri
  o Tunica serosa of the visceral peritoneum (serosa covering the corpus)

2 Regional by direct extension only

• FIGO Stage IIA
  o Cervix uteri, NOS, but not beyond uterus
  o Confined to endocervix (Glandular, stromal, or both)
  o Extension or metastasis within true pelvis
    ▪ Adnexa, NOS
    ▪ Fallopian tube(s)
    ▪ Ligaments (broad, round, uterosacral)
    ▪ Ovary(ies)
  o Invasion of myometrium WITH involvement of endocervix
    ▪ Parametrium
  o Visceral peritoneum of pelvic organs excluding serosa of corpus uteri

• FIGO Stage IIB
  o Described clinically as "frozen pelvis", NOS
  o Parietal serosa of pelvic cavity
  o Pelvic wall(s)
  o Ureter
  o Vagina
  o Vulva

• FIGO Stage II [NOS]
  o Bladder wall
  o Bladder, NOS excluding mucosa
  o Extension beyond uterus, within pelvis, NOS
  o Peritoneal cytology positive for malignant cells
  o Rectal wall
  o Rectum, NOS excluding mucosa

3 Regional lymph node(s) involved only

• Aortic (lateral [lumbar], Periaortic, NOS)
• Iliac (external, internal [hypogastric], NOS)
• Lateral (laterosacral)
• Middle (promontorial) (Gerota’s node)
• Obturator
• Para-aortic
• Paracervical
• Parametrial
• Pelvic, NOS
- Presacral
- Sacral
- Uterosacral
- Regional lymph node(s), NOS
  - Lymph node(s), NOS

4 Regional by BOTH direct extension AND regional lymph node(s) involved

- Codes (2) + (3)

7 Distant site(s)/lymph node(s) involved

- Distant site(s) (including further contiguous extension)
  - Cul de sac (rectouterine pouch)
  - FIGO Stage IIIA, IIIB, III [NOS]
    - Abdominal serosa (visceral or parietal peritoneum of abdomen)
    - Infiltration of abdominal tissues
    - Sigmoid colon
    - Small intestine
    - Other abdominal structures
  - FIGO Stage IVA, IVB, IV [NOS]
- Distant lymph node(s), NOS
  - Deep inguinal, NOS
    - Node of Cloquet or Rosenmuller (highest deep inguinal)
  - Inguinal, NOS
  - Superficial inguinal (femoral)
- Distant metastasis, NOS
  - Carcinomatosis
  - Distant metastasis WITH or WITHOUT distant lymph node(s)

9 Unknown if extension or metastasis
OVARY AND PRIMARY PERITONEAL CARCINOMA

8000-8700, 8720-8790, 8806, 8822, 8930-8931, 8933, 8950, 8960, 8980, 9000, 9050, 9052, 9060, 9070-9071, 9073, 9080, 9085, 9090-9091, 9100, 9110, 9700-9701

C569: 8810, 8815, 8825, 8890, 8935-8936

C481-C482, C488, C569
C481 Specified parts of peritoneum (female only)
C482 Peritoneum (female only)
C488 Overlapping lesion of retroperitoneum and peritoneum (female only)
C569 Ovary

Note 1: The following sources were used in the development of this chapter

- Collaborative Stage Data Collection System, version 02.05: https://cancerstaging.org/cstage/Pages/default.aspx

Note 2: See the following chapters for the listed histologies

- C481-C482, C488 and Sex: 1, 3, 5, 9 (8000-8700, 8720-8790, 8822, 8933, 8950, 8960, 8980, 9000, 9050, 9052, 9060, 9070-9071, 9073, 9080, 9085, 9090-9091, 9100, 9110, 9700-9701): Retroperitoneum
- C481-C482, C488 and Sex: 1, 3, 5, 9 (8806, 8930-8931): Soft Tissue
- C481-C482, C488 (8804-8805, 8891, 9020, 9044, 9231, 9581): Soft Tissue
- C481-C482, C488 (8935-8936): GIST
- 9140: Kaposi Sarcoma

Note 3: Ascites, NOS is considered negative.
Note 4: Isolated tumor cells (ITCs) are defined as single tumor cells or small clusters not greater than 0.2 mm, usually detected by immunohistochemical (IHC) or molecular methods. ITCs do not usually show evidence of malignant activity (e.g., proliferation or stromal reaction).

- Lymph nodes with ITCs only are not counted as positive nodes for Summary Stage

Note 5: Peritoneal implants outside the pelvis must be microscopically confirmed. Peritoneal implants may also be called seeding, salting, talcum powder appearance, or studding.

Note 6: If implants are mentioned, determine whether they are in the pelvis or in the abdomen and code appropriately to regional by direct extension or to distant. If not stated, code to distant.

SUMMARY STAGE

0 In situ: noninvasive, intraepithelial

- Limited to tubal mucosa
- Preinvasive

1 Localized only (localized, NOS)

- FIGO Stage IA
  - Limited to one ovary (capsule intact)
- FIGO Stage IB
  - Limited to both ovaries (capsule intact)
- FIGO Stage IC1
  - Limited to both ovaries WITH surgical spill
- FIGO Stage I, IC (does not include IC2, IC3)
  - Limited to one or both ovary(ies), NOS
- Localized primary peritoneal cancer
  - (Primary sites C481, C482, C488)

2 Regional by direct extension only

- FIGO Stage IC2
  - Limited to one or both ovaries
    - WITH capsule ruptured before surgery
    - OR tumor on ovarian surface
- FIGO Stage IC3
  - Malignant cells in ascites or peritoneal washings
    - WITH or WITHOUT capsule rupture
- FIGO Stage IIA
  - Extension to or implants on
    - Adnexa
- Fallopian tube
- Uterus, NOS

**FIGO Stage IIB**
- Extension to or implants on
  - Adjacent peritoneum
  - Bladder
  - Bladder serosa
  - Cul de sac (rectouterine pouch)
  - Ligament(s): (broad, ovarian, round, suspensory)
  - Mesovarium
  - Parametrium
  - Rectosigmoid
  - Rectum
  - Sigmoid colon (including sigmoid mesentery)
  - Ureter (pelvic portion)

**FIGO Stage II [NOS]**
- Confined to pelvis
- Tumor involves one or both ovaries
  - WITH pelvic extension, NOS (below pelvic brim)

**FIGO Stage IIIA**
- Microscopic peritoneal implants beyond pelvis
  - Includes peritoneal surface/capsule of liver

### 3 Regional lymph node(s) involved only

- Aortic, NOS
  - Lateral (lumbar)
  - Para-aortic
  - Periaortic
- Iliac, NOS
  - Common
  - External
  - Internal (hypogastric, obturator, NOS)
- Intra-abdominal
- Lateral sacral (laterosacral)
- Pelvic, NOS
- Retroperitoneal, NOS
- Subdiaphragmatic (primary peritoneal carcinoma)
- Regional lymph node(s), NOS
  - Lymph node(s), NOS

### 4 Regional by BOTH direct extension AND regional lymph node(s) involved

- Codes (2) + (3)
7 Distant site(s)/lymph node(s) involved

- Distant site(s) (including further contiguous extension)
  - FIGO Stage IIIB
    - Macroscopic peritoneal implants beyond pelvis
    - Less than or equal to 2 cm in diameter
    - Includes peritoneal surface of liver
  - FIGO Stage IIIC
    - Macroscopic peritoneal implants beyond pelvis
    - Greater than 2 cm in diameter
    - Includes peritoneal surface of liver (liver capsule)
    - Includes tumor extension to liver and spleen WITHOUT parenchymal involvement of either organ
  - FIGO Stage III [NOS]
    - One or both ovaries involved
    - OR primary peritoneal cancer
    - WITH microscopic confirmed peritoneal metastasis outside of the pelvis
    - Peritoneal implants, NOS
  - FIGO Stage IVA
    - Pleural effusion with positive cytology
  - FIGO Stage IVB
    - Extra-abdominal organs
    - Liver parenchymal
    - Spleen parenchymal
    - Transmural involvement of intestine
  - FIGO Stage IV [NOS]

- Distant lymph node(s), NOS
  - Inguinal

- Distant metastasis, NOS
  - Carcinomatosis (involvement of multiple parenchymal organs
    - OR diffuse involvement of multiple non-abdominal organs)
  - Distant metastasis WITH or WITHOUT distant lymph node(s)

9 Unknown if extension or metastasis
FALLOPIAN TUBE

8000-8700, 8720-8790, 8806, 8810, 8815, 8822, 8825, 8890, 8930-8931, 8933, 8935-8936, 8950, 8960, 8980, 9000, 9050, 9052, 9060, 9070-9071, 9073, 9080, 9085, 9090-9091, 9100, 9110, 9700-9701

C570
C570 Fallopian tube

Note 1: The following sources were used in the development of this chapter

- Collaborative Stage Data Collection System, version 02.05: https://cancerstaging.org/cstage/Pages/default.aspx

Note 2: See the following schemas for the listed histologies

- 9140: Kaposi Sarcoma

Note 3: Ascites, NOS is considered negative.

Note 4: Isolated tumor cells (ITCs) are defined as single tumor cells or small clusters not greater than 0.2 mm, usually detected by immunohistochemical (IHC) or molecular methods. ITCs do not usually show evidence of malignant activity (e.g., proliferation or stromal reaction).

- Lymph nodes with ITCs only are not counted as positive nodes for Summary Stage

Note 5: If implants are mentioned, determine whether they are in the pelvis or in the abdomen and code appropriately to regional by direct extension or to distant. If not stated, code to distant.
SUMMARY STAGE

0 In situ: noninvasive, intraepithelial
- Limited to tubal mucosa
- Preinvasive

1 Localized only (localized, NOS)
- FIGO Stage IA
  - Limited to one fallopian tube
- FIGO Stage IB
  - Limited to both fallopian tubes
- FIGO Stage IC1
  - Limited to both fallopian tubes WITH surgical spill
- FIGO Stage IC [NOS] (does not include IC2, IC3)
  - Limited to one or both fallopian tube(s), NOS
- FIGO Stage I [NOS]

2 Regional by direct extension only
- FIGO Stage IC2
  - Limited to one or both fallopian tubes
    - WITH capsule ruptured before surgery
    - OR tumor on fallopian tube surface
- FIGO Stage IC3
  - Malignant cells in ascites or peritoneal washings
    - WITH or WITHOUT capsule rupture
- FIGO Stage IIA
  - Extension to or implants on
    - Adnexa
    - Corpus uteri
    - Ovary(ies)
    - Uterus, NOS
- FIGO Stage IIB
  - Extension to or implants to other pelvic tissues
    - Adjacent peritoneum
    - Broad ligament, ipsilateral
    - Cul de sac (rectouterine pouch)
    - Mesosalpinx, ipsilateral
    - Rectosigmoid
    - Sigmoid
- FIGO Stage II [NOS]
  - Confined to pelvis
- Tumor involves one or both fallopian tubes
  - WITH pelvic extension, NOS (below pelvic brim)
- FIGO Stage IIIA
  - Microscopic peritoneal implants beyond pelvis
    - Includes peritoneal surface/capsule of liver
    - Omentum
    - Small intestine

3 Regional lymph node(s) involved only

- Aortic, NOS
  - Lateral (lumbar)
  - Para-aortic
  - Periaortic
- Iliac, NOS
  - Common
  - External
  - Internal (hypogastric, obturator, NOS)
- Intra-abdominal
- Lateral sacral (laterosacral)
- Pelvic, NOS
- Retroperitoneal, NOS
- Subdiaphragmatic (primary peritoneal carcinoma)
- Regional lymph node(s), NOS
  - Lymph node(s), NOS

4 Regional by BOTH direct extension AND regional lymph node(s) involved

- Codes (2) + (3)

7 Distant site(s)/lymph node(s) involved

- Distant site(s) (including further contiguous extension)
  - FIGO Stage IIIB
    - Includes peritoneal surface of liver
    - Macroscopic peritoneal implants beyond pelvis less than or equal to 2 cm in diameter
  - FIGO Stage IIC
    - Includes peritoneal surface of liver (liver capsule)
    - Includes tumor extension to liver and spleen WITHOUT parenchymal involvement of either organ
    - Macroscopic peritoneal implants beyond pelvis greater than 2 cm in diameter
  - FIGO Stage III [NOS]
- One or both fallopian tubes involved WITH microscopic confirmed peritoneal metastasis outside of the pelvis
  - Peritoneal implants, NOS
    - FIGO Stage IVA
      - Pleural effusion with positive cytology
    - FIGO Stage IVB
      - Extra-abdominal organs
      - Liver parenchymal
      - Spleen parenchymal
      - Transmural involvement of intestine
    - FIGO Stage IV [NOS]
      - Distant lymph node(s), NOS
        - Inguinal
      - Distant metastasis, NOS
        - Carcinomatosis (involvement of multiple parenchymal organs)
          - WITH or WITHOUT distant lymph node(s) OR pleural effusion
        - Distant metastasis WITH or WITHOUT distant lymph node(s)

9 Unknown if extension or metastasis
ADNEXA UTERINE OTHER

8000-8700, 8720-8790, 9700-9701 (C571-C574)

C571-C574
C571 Broad ligament
C572 Round ligament
C573 Parametrium
C574 Uterine adnexa

Note 1: The following sources were used in the development of this schema

- Collaborative Stage Data Collection System, version 02.05: https://cancerstaging.org/cstage/Pages/default.aspx

Note 2: See the following chapters for the listed histologies

- 8710-8714, 8800-8934, 8940-9137, 9141-9582: Soft Tissue
- 8935-8936: GIST
- 9140: Kaposi Sarcoma

Note 3: Summary Stage is the only applicable staging system for this site/histology/schema.

SUMMARY STAGE

0 In situ: noninvasive, intraepithelial

1 Localized only (localized, NOS)

- Confined to tissue or organ of origin

2 Regional by direct extension only

- Corpus uteri
- Fallopian tube for ligaments
- Mesosalpinx, ipsilateral
- Ovary, ipsilateral
- Peritoneum
- Uterus, NOS
3 Regional lymph node(s) involved only

- Aortic, NOS
  - Lateral (lumbar)
  - Para-aortic
  - Periaortic
- Iliac, NOS
  - Common
  - External
  - Internal (hypogastric)
    - Obturator
- Inguinal
- Lateral sacral (laterosacral)
- Pelvic, NOS
- Retroperitoneal, NOS
- Regional lymph node(s), NOS
  - Lymph node(s), NOS

4 Regional by BOTH direct extension AND regional lymph node(s) involved

- Codes (2) + (3)

7 Distant site(s)/lymph node(s) involved

- Distant site(s) (including further contiguous extension)
  - Cervix uteri
  - Cul de sac (rectouterine pouch)
  - Omentum
  - Ovary, contralateral
  - Rectosigmoid
  - Sigmoid
  - Small intestine
- Distant lymph node(s), NOS
- Distant metastasis, NOS
  - Carcinomatosis
  - Distant metastasis WITH or WITHOUT distant lymph node(s)

9 Unknown if extension or metastasis
GENITAL FEMALE OTHER

8000-8700, 8720-8790, 9700-9701

C577-C579
C577 Other specified parts of female genital organs
C578 Overlapping lesion of female genital organs
C579 Female genital tract, NOS

Note 1: The following sources were used in the development of this chapter

- Collaborative Stage Data Collection System, version 02.05: https://cancerstaging.org/cstage/Pages/default.aspx

Note 2: See the following chapters for the listed histologies

- 8710-8714, 8800-8934, 8940-9137, 9141-9582: Soft Tissue
- 8935-8936: GIST
- 9140: Kaposi Sarcoma

Note 3: Summary Stage is the only applicable staging system for this site/histology/schema.

SUMMARY STAGE

0 In situ: noninvasive, intraepithelial

1 Localized only (localized, NOS)

- Confined to tissue or organ of origin

2 Regional by direct extension only

- Adjacent connective tissue
- Adjacent organ(s)/structure(s)
  - Adnexa
  - Broad ligament(s)
  - Cervix uteri
  - Corpus uteri
  - Fallopian tube(s)
  - Ovary(ies)
  - Parametrium
Round ligament(s)
- Uterus, NOS
- Vagina

3 Regional lymph node(s) involved only
- Regional lymph node(s), NOS
  - Lymph node(s), NOS

4 Regional by BOTH direct extension AND regional lymph node(s) involved
- Codes (2) + (3)

7 Distant site(s)/lymph node(s) involved
- Distant site(s) (including further contiguous extension)
  - Other organ(s) of pelvis
- Distant lymph node(s), NOS
- Distant metastasis, NOS
  - Carcinomatosis
  - Distant metastasis WITH or WITHOUT distant lymph node(s)

9 Unknown if extension or metastasis
PLACENTA

8000-8700, 8720-8790, 9100-9105, 9700-9701

C589
C589 Placenta

Note 1: The following sources were used in the development of this chapter

- Collaborative Stage Data Collection System, version 02.05: https://cancerstaging.org/cstage/Pages/default.aspx

Note 2: See the following chapters for the listed histologies

- 8710-8714, 8800-8934, 8940-9091, 9110-9137, 9141-9582: Soft Tissue
- 8935-8936: GIST
- 9140: Kaposi Sarcoma

Note 3: If a trophoblastic tumor is not associated with a pregnancy and arises in another site, such as ovary, use the primary site code and the appropriate Summary Stage chapter.

SUMMARY STAGE

0 In situ, intraepithelial, noninvasive

1 Localized only (localized, NOS)

- FIGO Stage I
  - Confined to placenta

2 Regional by direct extension only

- FIGO Stage II
  - Adjacent connective tissue, NOS
  - Cervix
  - Corpus uteri
  - Other genital structure(s) by DIRECT EXTENSION or NOS
    - Broad ligament
3 Regional lymph node(s) involved only

- Aortic, NOS
  - Lateral (lumbar)
  - Para-aortic
  - Peri-aortic
- Iliac, NOS
  - Common
  - External
  - Internal (hypogastric), NOS
    - Obturator
- Parametrical
- Pelvic, NOS
- Sacral
  - Lateral (laterosacral)
  - Middle (promontorial) (Gerota’s node)
  - Presacral
  - Uterosacral
- Regional lymph node(s), NOS
  - Lymph node(s), NOS

4 Regional by BOTH direct extension AND regional lymph node(s) involved

- Codes (2) + (3)

7 Distant site(s)/lymph node(s) involved

- Distant site(s) (including further contiguous extension)
  - Other genital structure(s) by METASTASIS
    - Broad ligament
    - Cervix uteri
    - Corpus uteri
    - Fallopian tube(s)
    - Genital structure(s), NOS
    - Ovary(ies)
    - Uterus, NOS
    - Vagina
- Distant lymph node(s), NOS
  - Superficial inguinal (femoral)
- Distant metastasis, NOS
  - Carcinomatosis
  - Distant metastasis WITH or WITHOUT distant lymph node(s)

9 Unknown if extension or metastasis