

Anal Carcinoma

Procedure

Abdominoperineal resection
Transanal excision
Other (specify):

Tumor Site:

Anal canal
Perianal region
Anus, not otherwise specified
Other (specify):

Tumor Size: _____ cm

Histologic type:

Squamous cell carcinoma
Verrucous carcinoma
Adenocarcinoma
Mucinous adenocarcinoma
Paget Disease
Other (specify):

Histologic Grade:

Well differentiated, G1
Moderately differentiated, G2
Poorly differentiated, G3
Undifferentiated, G4
Cannot be assessed

Tumor extension (Select deepest depth invasion & any other options that apply):

No evidence of primary tumor
Invades lamina propria
Invades muscularis mucosae
Invades submucosa
Invades muscularis propria
Invades anal sphincter muscle
Invades perianal or perirectal soft tissue
Invades adjacent structures directly (specify):
Cannot be assessed

Margins

- Negative (all margins including proximal, distal, and radial margins are uninvolved)
- Negative (deep and mucosal margins are uninvolved)

- All margins negative for invasive carcinoma. Margin is involved by high-grade squamous intraepithelial lesion (specify):
- Positive (specify margin and what it is involved by):
- Cannot be assessed

Treatment effect:

No known presurgical therapy
 Present
 Absent

Lymphovascular invasion:

Not identified Present Cannot be determined

Perineural invasion: Not identified Present Cannot be determined

Regional Lymph Nodes

- Number of positive external iliac lymph nodes:
- Total number of external iliac nodes examined:
- Number of all other positive regional lymph nodes:
- Number of all other regional lymph nodes examined:

Distant metastasis: Yes, site: Unknown

Pathologic Stage Classification (AJCC 8th Edition)

m multiple primary tumors (suffix)
r recurrent
y post-treatment

T Stage

T0 No evidence of primary tumor
T1 Tumor ≤ 2cm in greatest dimension
T2 Tumor > 2cm but ≤ 5 cm in greatest dimension
T3 Tumor > 5 cm in greatest dimension
T4 Tumor of any size that invades adjacent organs, e.g. vagina, urethra, bladder

N Stage

N0: No regional lymph node metastasis
N1a: Metastasis in inguinal, mesorectal, or internal iliac lymph nodes
N1b: Metastasis in external iliac lymph nodes
N1c: Metastasis in external iliac with any N1a nodes

M Stage

M1 Distant metastasis