Surgery Codes

Skin C440–C449

The **priority order** for sources used to assign surgery codes is

- Operative report
- Statement from a physician
- Description of the surgical procedure on a pathology report
- Results of the pathology report

Code based on the description of the procedure.

Do not code based on margin status documented in the pathology report.

Codes

B000 None; no surgery of primary site; autopsy ONLY

B100 Local tumor destruction, NOS

- B110 Photodynamic therapy (PDT)
- B120 Electrocautery; fulguration (includes use of hot forceps for tumor destruction)
- B130 Cryosurgery
- B140 Laser

[SEER Note: No specimen sent to pathology from surgical events B100–B140.]

B200 Local tumor excision, NOS; Excisional biopsy, NOS

- B220 Shave biopsy, NOS
- B230 Punch biopsy, NOS
- B240 Elliptical biopsy (aka fusiform)

Note: Elliptical/fusiform excisions are eye shape excisions around the circle outlining the amount of normal skin to take during the excision and are performed to allow for a better-looking scar.

B300 Mohs surgery, NOS

- B310 Mohs surgery performed on the same day (all Mohs procedures performed during the same day)
- B320 Mohs surgery performed on different days (slow Mohs)(each Mohs procedure performed on different day)

B500 Biopsy (NOS) of primary tumor followed by wide excision of the lesion; Wide Excision NOS,

Re-excision

- B510 Incisional biopsy followed by wide excision
- B520 Shave biopsy followed by wide excision
- B530 Punch biopsy followed by wide excision
- B540 Elliptical biopsy (aka fusiform) followed by wide excision

Note: An incisional biopsy would be a needle or core biopsy of the primary tumor. An incisional biopsy would be coded as a *Surgical Diagnostic and Staging Procedure* (NAACCR #1350).

B600 Major amputation

[SEER Note: Specimen sent to pathology from surgical events B200-B600.]

B900 Surgery, NOS

B990 Unknown if surgery performed; death certificate ONLY