VAGINAL SCREENING AFTER TOTAL HYSTERECTOMY

Total hysterectomy

- Normal prior screening history
- Treated HSIL (CIN2/3) with completed Test of Cure**
- Previously treated AIS by excision
- Abnormal screening with histologically confirmed HSIL (CIN2/3)
- Previous treatment for HSIL (CIN2/3) (prior to Test of Cure**) on routine surveillance with normal tests
- No known screening history

Benign gynaecological disease (prolapse, fibroids, menstrual problem)

- No cervical pathology
  - Unexpected positive cervical pathology LSIL or HSIL
    - No follow-up
    - Test of Cure**
    - Test of Cure**
    - Annual co-testing indefinitely§
  - Unexpected positive cervical pathology LSIL or HSIL
    - No follow-up
    - Test of Cure**
    - Annual co-testing indefinitely§

AIS negative margins

- No cervical pathology
  - No follow-up
  - Test of Cure**
  - Test of Cure**
  - Annual co-testing indefinitely§

- No cervical pathology
  - Test of Cure**
  - Test of Cure**
  - Annual co-testing indefinitely§

- HSIL (CIN2/3) +/- presence of benign gynaecological disease
  - Regardless of findings
    - No cervical pathology
      - No follow-up
      - Test of Cure**
      - Test of Cure**
      - Test of Cure**
      - HPV test
  - Unexpected positive cervical pathology LSIL or HSIL
    - No follow-up
    - Test of Cure**
    - Test of Cure**
    - Test of Cure**
    - HPV test
  - Unexpected positive cervical pathology LSIL or HSIL
    - No follow-up
    - Test of Cure**
    - Test of Cure**
    - Test of Cure**
    - HPV test

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- HPV test to be taken from the vaginal vault 12 months after treatment & annually thereafter until the woman has tested negative on 2 consecutive occasions, after which she does not need further testing
- Annual co-testing indefinitely is recommended for AIS until sufficient data become available that may support a policy decision that cessation of testing is appropriate
- No cervical pathology (LSIL, HSIL or AIS) found on examination of the cervix
- No further testing/follow-up after completion of Test of Cure

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