HPV Primary Screening Pilot
Colposcopy Management Recommendations Algorithm

Version 2.0 January 2015

Colposcopy Examination

Inadequate

- Index HR-HPV +ve
  - cytology ≤low grade
  
  Repeat colposcopy in 12m
  
  Consider LLETZ – patient choice

- Index HR-HPV +ve
  - cytology ≥high grade
  
  LLETZ

Normal and adequate

- No biopsy or biopsy <CIN1
  
  Index HR-HPV+ve/
  cytology ≤low grade
  
  Discharge to 3y recall

- Abnormal Biopsy CIN1+
  
  Index HR-HPV+ve/
  cytology ≥high grade
  
  Discussion at MDT within 2m

Manage according to ‘abnormal colposcopy examination’ see page 2
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Colposcopy Examination

Abnormal

CIN1 untreated
Recall in 12m

HR-HPV -ve
3y recall

HR-HPV +ve
3y recall

HR-HPV +ve/
Cytology negative – 12m recall

Cytology abnormal – Refer to colposcopy

HR-HPV +ve/
Cytology negative – 3y recall

HR-HPV +ve/
Cytology abnormal – Refer to colposcopy

≥CIN2
Recall in 6m

HR-HPV -ve
12m recall

HR-HPV +ve/
Cytology normal or abnormal

Refer to colposcopy

HR-HPV +ve/
Cytology abnormal

12m repeat test

CGIN*
Recall in 6m

HR-HPV -ve
12m repeat test

HR-HPV +ve
12m repeat test

Cytology negative – Refer to colposcopy
If normal colposcopy – 12m repeat test

Cytology abnormal – Refer to colposcopy
Complete 10 year cytology follow up

**After 3 years women will begin a new screening episode according to the HPV Primary Screening Protocol Algorithm.

*Women who have been adequately treated (complete excision margins) for CGIN or SMILE. Women without complete excision margins will receive annual HPV testing for 10 years.

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