## Appendix 2: cervical screening result \& action codes

Part 1 - HPV Triage \& Test of Cure result and action codes

## Cytology result codes

Ø * ?glandular neoplasia (non cervical)
G * ?glandular neoplasia (non cervical) (HPV tested)
1 inadequate
2 negative (not HPV tested)
N negative (HPV tested)
3 low grade dyskaryosis (not HPV tested)
M low grade dyskaryosis (HPV tested)
4 high grade dyskaryosis (severe)
5 high grade dyskaryosis ?invasive squamous carcinoma
6 ?glandular neoplasia of endocervical type
7 high grade dyskaryosis (moderate)
8 borderline change in squamous cells (not HPV tested)
B borderline change in squamous cells (HPV tested)
9 borderline change in endocervical cells
E borderline change in endocervical cells (HPV tested)

* non-cervical neoplasia treated as negative for CSP management


## HPV infection codes

| $\varnothing$ (zero) | HR-HPV negative |
| :--- | :--- |
| 9 (nine) | HR-HPV positive |
| $U$ | HR-HPV result inadequate/unreliable |

## Action codes

A routine recall
Rm early repeat in ' $m$ ' months
S suspend from recall
By convention, results are referenced using the form [cytology result] [HPV result] [action] for example, MOA

Part 2 - Valid code combinations

| Cytology <br> Result | HR-HPV test result <br> none <br> (no HPV test) |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
|  | 0 <br> (negative) | 9 <br> (positive) | U <br> (no result) |  |
|  | n/a 0-R, 0-S | n/a | n/a | n/a |
| 1 | 1-R, 1-S | G0A, G0R, G0S | G9R, G9S | GUR, GUS |
| 2 | 2-A, 2-R, 2-S | n/a | n/a | n/a |
| N | n/a | N0A, N0R, N0S | n/a | N9R, N9S |
| 3 | $3-R, 3-S ~$ | n/a | n/a |  |
| M | n/a | M0A, M0R, M0S | n/a | M9R, M9S |

n/a, not applicable
Note - this table includes some non-standard (historic and/or pending) code combinations.

Part 3 - Cytology/HPV test result code combinations for normal screening tests

| O- |
| :--- |
| GO |
| $2-$ |
| NO |
| MO |
| BO |
| EO |

