

## **CELLULAR PATHOLOGY**

## Supervised Learning Event - Direct observation of practical skills (DOPS)

| Trai<br>nan | nee's<br>le:   |      | Y<br>1             | ear of ti<br>2 3    | aining:<br>4 5 6      |
|-------------|--|------|--------------------|---------------------|-----------------------|
|             | essional registration<br>ber (GMC/GDC):  |      |                    |                     |                       |
| Ass<br>nam  | essor's<br>ne: Please Consulta<br>circle<br>one Clinical s   |      |                    | AS<br>rainee        | Senior BMS<br>Other   |
|             | f outline of procedure, indicating focus for assessment<br>er to topics in curriculum). Tick category of case or write in space below.   |      |                    |                     |                       |
| (s          | pecimen cut up<br>tate specimen or (state aspect) Set up and use of<br>cenario)  |      |                    |                     |                       |
| R           | eporting procedures Use of camera and Specimen photography Taking a fine needle aspirate   |      | andling<br>ozen se | and repo<br>ection  | orting of             |
|             | Other (please specify)   |      |                    |                     |                       |
|             | Please ensure this patient is not identifiable<br>Please note constructive feedback is required in order for this assessment to be va<br>following areas as and where appropriate – noting what was done particularly well,<br>any issues of patient safety. Do also aim to identify areas for learning and reflection | area | Please<br>as for i | e comme<br>improver | nt on the<br>nent and |
| 1           | Understands principles of procedure  |      |                    |                     |                       |
| 2           | Demonstrate appropriate preparation<br>pre-procedure   |      |                    |                     |                       |
| 3           | Ensures patient safety (identification checks, adheres to SOP etc.)  |      |                    |                     |                       |
| 4           | Complies with health and safety<br>requirements (e.g. assessment of risk,<br>use of personal protective equipment,<br>aseptic technique where appropriate)   |      |                    |                     |                       |
| 5           | Technical ability and correct use of equipment   |      |                    |                     |                       |
| 6           | Communication skills (written and/or verbal)   |      |                    |                     |                       |

| 7  | Consideration of patient focus and<br>professional issues (e.g. respect for<br>patient dignity, consent, compliance<br>with Human Tissue legislation) |  |
|----|---|--|
| 8  | Seeks help where appropriate  |  |
| 9  | Overall ability to perform procedure  |  |
| 10 | Other (please specify)  |  |

## Feedback (to be completed by assessor) Refer to above descriptors (where appropriate)

What went well?

From this experience, how might I improve?

Next steps – including learning points

Plan for further development

| Signature of |  |
|--------------|--|
| assessor:    |  |
|              |  |
| Date of      |  |

| Signature of trainee: |  |
|-----------------------|--|
| Date of               |  |
| assessment:           |  |