

Clinical Evaluation Exercise (CEX) – Colposcopy

Trainee Name: _____

Trainer Name: _____

Date of assessment: _____

Clinical Setting: Colposcopy clinic In-patient Other

Clinical Problem: New Patient Follow-up

Focus of clinical encounter: History Diagnosis Management Explanation

Complexity of case: Low Average High

Please grade the following areas using the scale below	Below expectations for accreditation	Borderline for accreditation	Meet expectations for accreditation	U/C*
1 History Taking	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2 Physical Examination Skills	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3 Communication Skills	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4 Clinical Judgement	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5 Professionalism	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6 Organisation/Efficiency	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7 Overall clinical care	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
*U/C Please mark this if you have not observed the behaviour and therefore feel unable to comment				

Anything especially good?	
Suggestions for development:	

Agreed action:

Trainer signature: _____ **Date:** _____

Case-Based Discussion (CBD) – Colposcopy

Trainee Name: _____

Trainer Name: _____

Date of assessment: _____

Clinical Setting: Colposcopy clinic In-patient Other

Clinical Problem: New Patient Follow-up

Focus of clinical encounter: History Diagnosis Management Explanation

Complexity of case: Low Average High

Please grade the following areas using the scale below	Below expectations for accreditation	Borderline for accreditation	Meet expectations for accreditation	U/C*
1 Medical record keeping	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2 Clinical assessment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3 Investigation and referrals	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4 Treatment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5 Follow-up and future planning	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6 Professionalism	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7 Overall clinical judgement	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

*U/C Please mark this if you have not observed the behaviour and therefore feel unable to comment

Anything especially good?	
Suggestions for development:	

Agreed action:

Trainer signature: _____ **Date:** _____

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Diagnostic Colposcopy

Trainee Name: _____

Trainer Name: _____

Date of assessment: _____

Clinical details of complexity / difficulty of case

Items under observation	Perform independently	Need Help	Not applicable
Please tick the relevant box			
Preparation of patient			
Ensures correct positioning of the patient			
Correct positioning of colposcope			
Demonstrates knowledge of equipment and can trouble shoot problems			
Operative procedure			
Correct use of speculum			
Correct use of magnification			
Correct use of green filter			
Inspects entire cervix and vagina			
Applies acetic acid			
Attempts to identify SCJ or upper extent of lesion, correct use of endocervical speculum if necessary			
Assessment of vagina			
Applies Lugol's iodine			
Correct identification of TZ type (i.e 1,2 or 3)			
Correct interpretation of findings			
Correct technique to obtain a cervical biopsy			
Correct technique to bring about haemostasis from biopsy sites			
Maintains a clean working area and does not contaminate equipment			
Comments:			

Trainer Signature: _____ Date: _____

OSATS

Treatment – Large Loop Excision of Transformation Zone

Trainee Name: _____

Trainer Name: _____

Date of assessment: _____

Clinical details of complexity / difficulty of case

Items under observation	Perform independently	Need help	Not applicable
Please tick the relevant box			
Preparation of patient			
Ensures correct positioning of the patient			
Correct positioning of colposcope			
Demonstrates knowledge of equipment, safety issues and can trouble shoot problems			
Operative procedure			
Correct use of speculum			
Correct use of magnification			
Correct use of green filter			
Inspects entire cervix			
Applies acetic acid			
Attempts to identify SCJ or upper extent of lesion, correct use of endocervical speculum if necessary			
Applies Lugol's iodine			
Correct identification of transformation and area to treat			
Correct technique in use of local anaesthetic			
Correct technique in use of loop diathermy to excise transformation zone			
Able to switch on diathermy machine and choose correct blend and power settings			
Correct technique in use of ball diathermy			
Completes treatment within 10 minutes from start of excision			
Maintains a clean working area and does not contaminate equipment			
Understands safety issues related to technique to be used			
Comments:			

Trainer Signature: _____ Date: _____