



SUPERVISED LEARNING EVENT
CHEMICAL PATHOLOGY
Evaluation of
Clinical/Management Events
(ECE)

Trainee's name:		Year of training: 5	Stage of training: D						
Assessor's name:		Please circle one	<table style="width: 100%; border: none;"> <tr> <td style="width: 33%;">Consultant</td> <td style="width: 33%;">Senior BMS</td> <td style="width: 33%;">SAS</td> </tr> <tr> <td>Clinical scientist</td> <td>Senior Trainee</td> <td>Other</td> </tr> </table>	Consultant	Senior BMS	SAS	Clinical scientist	Senior Trainee	Other
Consultant	Senior BMS	SAS							
Clinical scientist	Senior Trainee	Other							

Brief outline of procedure, indicating focus for assessment

Final year trainees to have more choice in what they do

Please note constructive feedback is required in order for this assessment to be valid. Please comment on the following items as appropriate – noting what was done particularly well, areas for improvement and any issues of patient safety. Do also aim to identify areas for learning and reflection.

1	Understanding of theory of encounter/event/process, application of clinical/biochemical knowledge
2	Understanding of indications/scientific principles for/of procedure
3	Consideration of health and safety requirements (e.g. risk assessment, COSHH)
4	Familiarity with and adherence to established procedures (e.g. SOP, Trust procedure, RCPATH guideline)
5	Consideration of QC/QA
6	Technical ability and correct use of equipment
7	Post-procedural documentation
8	Communication skills (written and/or verbal)
9	Professionalism and consideration of professional issues (e.g. patient confidentiality, respect, record keeping, liaison, feedback)
10	Maintenance of patient focus/ patient-centred care (e.g. consent, confidentiality, turnaround times)
11	Organisation, efficiency and ability to seek help where appropriate

What was done well?

What could be done differently?

Next steps

Signature of
assessor:

Signature
of trainee: