

SUPERVISED LEARNING EVENT

CHEMICAL PATHOLOGY

Evaluation of clinical/management events (ECE)

Trainee's							GMC			Stage of training:							
	me:							<u></u>	N°:	<u> </u>			<u> </u>		С	D	
	sessor's me:						C	lease ircle ne	COLIC	sultant cal sci	t entist		nior B nior T	MS rainee		SAS Other	
	ief outline o e in this space.	r asses	ssment	(refer to	o top	ics in c	urricul	um). Tio	ck cate	gory o	f case be	low	or				
									(
	Clinical governance Audit guidelines				NHS structure Management Teaching QC/QA								.				
	Laboratory Direct clinical care authorisation					Please specify:											
						Comple	exity of	prod	cedure:		Low		Aver	age		High	
		tructive fe	edbac	was done well, k is required ir													
1	Understanding of theory of encounter/event/process																
2	Application of clinical/biochemical knowledge																
3	Ability to make appropriate clinical/managerial judgements																
4	Adherence to established procedures (e.g. SOP, Trust procedure, RCPath guideline)																
5	5 Communication skills (verbal and/or written)																
6	Maintenance of patient focus/ patient-centred care (e.g. consent, confidentiality, turnaround times)																
7	Consideration of professional issues (e.g. record keeping, liaison, feedback)																
8	Organisation and efficiency																

9 Any other	comments								
Future learning aims and development plan									
Based on this assessment, please give your impression of the overall competence the trainee has shown: Not performed at the level expected during the Did not demonstrate satisfactory knowledge,									
year	of training rmed at the level expected for the year 1	communication or professional behaviour Demonstrates satisfactory knowledge, communication and							
of trai		Demonstrates satisfactory knowledge, communication and professional behaviour that exceeds the level expected for the year of training							
Date of assessment:	Time taken assessmen								
Signature of assessor:		Signature of trainee:							