

SUPERVISED LEARNING EVENT

CHEMICAL PATHOLOGY

Case-based discussion (CbD)

Trainee's name:					GMC N°:			Stage of t	raining: C D
Assessor's name:				Pleas circle one	CON	sultant cal scientist		enior BMS enior Trainee	SAS e Other
Brief outline of write in this space.	of procedur	e, indicating focu	us for assessmen	t (refer to to	pics in ci	urriculum). T	Fick ca	itegory of case b	pelow or
Biological va Critical difference Calcium/Bon	ence	Liver Gastroenterolo Water/electrolyt				Diabetes Endocrinolo Proteins	ogy		itrition MD
Magnesium Pregnancy/P		Urological Please specify	[H ⁺] metabolis		Enzymol	ogy		
			Comp	exity of pro	ocedure	Low		Average	High
Please co note cons	mment on v	dback is requir	<u>ntifiable</u> well, areas for ir ed in order for t						
	iding of theory			<u>, </u>					
2 Clinical as	sessment of	case)						
	investigation eness, cost	ns (e.g. effectiveness)							
4 Considera	tion of labor	atory issues							
5 Action and	follow-up								
6 Advice to	clinical users	3							
7 Overall cli	nical judgem	lent							
8 Overall pro	ofessionalisr	n							

9	Medical record keeping	

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 current stage of training	Did not demonstrate satisfactory knowledge, communication or professional behaviour			
	Performed at the level expected for the current stage of training	Demonstrates knowledge and evaluation of issues consistent with the stage of training			
	Performed at a level that is higher than expected for the current stage of training	Demonstrates knowledge and evaluation of issues at a level that exceeds the level expected for the stage of training			

Date of	Time taken for		Time taken for	
assessment:	assessment:		feedback:	
Signature of		Signature		
assessor:		of trainee:		