SUF	PERV	ISED	RNING	EVENT
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# The Royal College of Pathologists

Pathology: the science behind the cure

## CHEMICAL PATHOLOGY

# Direct observation of practical skills (DOPS)

Trainee's name:	GMC Stage of training: N°: A B
Assessor's name:	Please circle one Consultant Senior BMS SAS   Clinical scientist Senior Trainee Other
<b>Brief outline of procedure</b> , indicating focus for ass write in this space.	sessment (refer to topics in curriculum). Tick category of case below or
Automated Clinical competencies	Enzymology/electrophoresis Manual QC/QA technique
POCT solid/dry phase Spectrometric methods	Please specify:
	Complexity of procedure: Low Average High
	reas for improvement and any issues of patient safety. Please order for this assessment to be valid. Do aim to identify areas
1 Understanding of indications for and scientific principles of procedure	
2 Consideration of health and safety requirements (e.g. risk assessment, COSHH)	
3 Familiarity with SOP	
4 Consideration of QC/QA	
5 Technical ability and correct use of equipment	t
6 Post-procedural documentation	
7 Communication skills (written and/or verbal)	
8 Professionalism (e.g. patient confidentiality, respect)	
9 Ability to seek help where appropriate	

# 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 practical skills in the procedure
Performed at the level expected for the year of training	Demonstrates satisfactory practical skills in a range of procedures consistent with the year of training
Performed at a level that is higher than expected for the year of training	Demonstrates satisfactory practical skills in a range of procedures that exceeds the level expected for the year of training

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

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