## **Directly Observed Procedural Skills (DOPS)**

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Trainees Full Name:								
Hospital:								
Trainees I.C. No.:			Date o	of Assessment:	/	/ 20		
	PF	OCEDURE: OBSTE	TRIC LABO	OUR EPI	DUR	:AL		
			SATISFACTORY	NEEDS IMPROVEMENT		COMMENTS		
Knowledge - indication, contraindications, anatomy of epidural space, pharmacology of labour epidural anaesthesia								-
Pre-procedural patient preparation - patient assessment, review of CTG, patient explanation, consent, IV access, monitoring								
Pre-procedural equipment preparation - procedure trolley, resuscitation drugs, etc.								
Technique- patient positioning, asepsis, identification of surface anatomy, local anaesthesia infiltration, method of epidural space identification, length of catheter inserted, confirmation of catheter placement, etc.								
Administration of epidural local anaesthetic - test/loading dose, infusion, test of adequacy of block								
Post-procedural management - monitoring, documentation, complications, inadequate analgesia, timing of catheter removal, etc.								
Overall Ability to Perf Procedure					Requires Direct Supervision (Repeat DOPS) □			
Comments and feedba	ack: (asp	pects of good practice/	suggested area	as for learn	ing and	d development)		
Supervisor's Position:	(	Consultant □	Specialist □					
Supervisor's Name:								
Supervisor's Signature:			Trainee's Sig	nature:				