

Surgical Education and Training in Neurosurgery Royal Australasian College of Surgeons & Neurosurgical Society of Australasia



Direct Observation of Procedural Skills Assessment Form

Posterior Fossa Decompression/Chiari Decompression

Trainee Name:	
The trainee should initiate completion of this DOPS when they feel they have a reasonable chance of demonstrating safe and efficient independent practice. The Assessor must be the Surgical Supervisor or another Surgical Trainer recognised by the Board of Neurosurgery who has supervised the trainee undertaking the procedure on multiple occasions. Where the Assessor is not the Surgical Supervisor, the Surgical Supervisor must also sign the DOPS form to confirm they are confident with the assessment completed by the Assessor.	
This DOPS form must submitted to the Board by the tra observed by the Assessor as recorded on this DOPS for	ninee within two weeks of the date the procedure was last m.
	re independently in a consistently safe and effective manner based on re on multiple occasions. This includes but is not limited to the trainee
 Pre-operative preparation (clinical assessment, involved) Safe exposure of bony elements and adequate decomposes Safe dural opening and neural decompression Duroplasty technique Appropriate closure technique Post-operative management 	
I consent to this Form being provided to all future training un Training Program.	its in which the trainee is placed as part of the Surgical Education and
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Date this procedure was last observed by the Assessor	Date this DOPS Form was signed
Assessors' Name (write above)	Assessors' Signature (sign above)
If the Assessor was not the Surgical Supervisor, the Su declaration.	rgical Supervisor must also complete the following
	ve assessment with the Assessor and am confident that it is an Form being provided to all future training units in which the trainee is n.
Surgical Supervisors' Name (write above)	Surgical Supervisors' Signature (sign above)