

## PROCEDURAL/SURGICAL PROCTOR/PRECEPTOR EVALUATION FORM

Practitioner's Name:					
Clinical Service:					
Procedure/Surgery Performed a	t: (circle): ASC	BGMC	DMH	MFS V	<b>СНОВ</b>
Date of Procedure/Surgery:	_//				
Procedure/Surgery:					
Medical Record Number:					
Start Time:	Duration of	Surgery/Proc	edure:	hours_	minutes
EVALUATION:					
Please evaluate each item with	ı a letter choice.	A comment i	is required	if you indica	ate I, B or N:
I = Improvement needed C = Competent (meets standa	·		_	•	Not competent = Not Applicable
Medical Expertise:					
Followed appropriate select	ion criteria for pat	ient and proce	edure:		
Performed a comprehensive appropriate for the specific p					
Adequately prepared patient and procedural/surgical site:					
Technical Expertise:					
Demonstrated familiarity with instrumentation/dexterity:					
Demonstrated appropriate procedural/surgical skills:					
Tissue manipulation:					
Tissue dissection/transection:					
Suturing:					

Practitioner's Name:					
Judgement:					
Demonstrated appropriate clinical judgement:					
Completed procedure in a safe, expeditious manner:					
Completed procedure without complications:					
Detailed a comprehensive post-operative plan;					
CONCLUSION: (Please choose one, use reverse side for additional comments)					
Practitioner has demonstrated he/she is technically competent to perform this procedure independently (obtained all C/E for above items) include comments:					
Practitioner shows improvement yet more training is needed (obtained I in above review) include comments/recommendations:					
(obtained I in above review) include comments/recommendations.					
Practitioner has not yet demonstrated he/she is competent to perform this procedure (obtained B/N in above review) include comments/recommendations:					
Proctor's Name:					
****A separate form is to be completed after each case.					

Send completed form to: KH Central Verification Office, 1028 Main Street, 3<sup>rd</sup> Floor, Buffalo, NY 14202, Attn: Barbara Sharples