Please return to: Angela M. Bader, M.D. Department of Anesthesiology, Perioperative and Pain Medicine Brigham and Women's Hospital 75 Francis Street Boston, MA 02115

RESIDENCY TRAINING IN PREOPERATIVE ASSESSEMENT SCHEDULING AND SUPERVISION

1.	Do residents work in your preoperative clinic?	Yes □ No □	
2.	If so, how are residents assigned to the clinic?	Random assignment 'Block' assignment Both	
3.	If residents are assigned as part of a block rotation, what is the length of this rotation?		
4.	Is an anesthesia attending available to residents working in the clinic? Attending present on site at clinic □ Attending available by beeper only □		
5.	Does an anesthesia attending regularly review resident workups in the clinic and provide feedback? Yes \square No \square		
6.	If anesthesia attendings work in the preoperative clinic, how are these attendings assigned? □ Randomly □ Attempt to limit to attendings with specific expertise/interest in this area		
7.	In general, what is the feeling of the attendings and residents in your department regarding working in the preoperative clinic?		
8.	What do you feel are the positive and negative aspelinic?	pects of working in your preoperative	
9.	What percentage of attendings in your department have specific interest/expertise in this		

PREOPERATIVE CURRICULUM

1.	does your department provide residency training in preoperative assessment: and Rounds/Clinical Conferences operative assessment is addressed at scheduled conferences: requently, in context of case presentations occasionally, in context of case presentations arely, in context of case presentations			
2.	Are improving interactive and interview skills addressed? Interactive Yes □ No □ Interview Yes □ No □			
3.	Do you feel competency in these skills for anesthesia residents is as important as for			
	residents in other specialties (medicine, pediatrics, etc.) Yes \(\begin{align*} \text{No } \Boxed{\textsuper} \\ \text{If not, why not?} \(
4.	During the year, lecture topics in your department address preoperative issues and risk assessment □ > 6 times per year □ 1-6 times per year □ Not addressed during scheduled lecture topics			
5.	Does your department have an established curriculum in preoperative assessment as for other areas of anesthesia training? Yes \(\sigma\) No \(\sigma\) If yes, we would greatly appreciate this information (reference lists used, copies of curriculum, etc.)			
GENE	ERAL STRUCTURE OF THE PREOPERATIVE CLINIC			
1.	What volume of patients is seen in the clinic per day? □ 0-20 □ 20-40 □ 40-60 □ 60-80 □ > 80			
2.	About how many patients per day does each person performing anesthesia assessments evaluate?			
3.	What percentage of patients seen in the clinic: Have scheduled appointments Unscheduled			
4.	What is the average length of time a patient spends in the PATC? $\square < 1$ hour $\square 1-2$ hours $\square 2-3$ hours $\square 3-4$ hours $\square > 4$ hours			

How is this time spent	dom		
	dels		
% of time spent waiting	The state of the s		
Average number of providers seen by each patient			
What percentage of OR cases are evaluated in the preoperative clinic?			
□ > 90%			
If patients (not inpatients) are not seen in the preoperative clinic, how are they assessed?			
	samed to the court ?	Control and Illinois	
☐ no assessment performe	ed prior to day of surgery if	patient meets specific guidelines	
What staff are used to provide anesthesia coverage in the preoperative clinic?			
	Number per day	CHE LIE FOR THE THE PARTY OF TH	
	Number per day		
R.N.'s			
Admilia paggi	on site of clinic D		
		are the second	
CXR	one to the Hoperature state		
ECC			
ECG	_		
	% of time spent waiting Average number of provid What percentage of OR ca □ less than 50% □ 50-70% □ 70-90% □ > 90% If patients (not inpatients) □ telephone screen □ no assessment performe What staff are used to prov Anesthesia attendings Anesthesia residents C.R.N.A.'s R.N.'s In your preoperative clinic Surgical histories and phys Anesthesia assessments Blood testing Nursing assessments	Average number of providers seen by each patient	