## SAFETY FEATURE EVALUATION FORM SAFETY SYRINGES



Date:	Department:	Occupation:
Product:		Number of times used:
	le the most appropriate an	swer for each question. Not applicable (N/A) may be used if the lar product.
DURING U	SF·	agreedisagree
		using a one-handed technique 1 2 3 4 5 N/A
	•	ct vision of the tip of the sharp
	•	use the safety feature
		time to use than a non-safety device 1 2 3 4 5 N/A
5. The safet	y feature works well with a	wide variety of hand sizes
6. The device	ce is easy to handle while	wearing gloves 1 2 3 4 5 N/A
7. This devi	ce does not interfere with	uses that do not require a needle 1 2 3 4 5 N/A
8. This devi	ce offers a good view of a	ny aspirated fluid
	•	ed syringe and needle sizes 1 2 3 4 5 N/A
10.This dev	ice provides a better alterr	native to traditional recapping
AFTER USI	≣:	
11. There is	a clear and unmistakable	change (audible or visible) that occurs
when th	ne safety feature is activate	ed 12345 N/A
12. The safe	ety feature operates reliab	y 12345 N/A
13. The exp	osed sharp is permanently	$\prime$ blunted or covered after use and prior to disposal . 1 2 3 4 5 N/A
14. This dev	vice is no more difficult to p	process after use than non-safety devices 1 2 3 4 5 N/A
TRAINING:		
15. The use	r does not need extensive	e training for correct operation 1 2 3 4 5 N/A
16. The des	ign of the device suggests	proper use 1 2 3 4 5 N/A
17. It is <b>not</b>	easy to skip a crucial step	o in proper use of the device

Of the above questions, which three are the most important to your safety when using this product?

Are there other questions which you feel should be asked regarding the safety/utility of this product?