

Appendix 5 RU Bloodborne Pathogens Exposure Control Plan (ECP) Form B: Staff Device Evaluation Winged I.V. Needle

Use this form to document clinician satisfaction/non-satisfaction of a specific make/model safety device that has either not been made available at the site in the past or to document satisfaction of a *current* device being made available at the site. All completed forms must be sent to the site's Clinical Representative no later than 6 weeks from the start of the trial period. Completed Form Bs will be reviewed by the Safety Needle Evaluation Committee, as necessary, and maintained in the Appendix A-1 of respective clinic's ECP.

[Date of Evaluation:	Evaluation Site: Evaluator Title:								
[Department/Division:									
ľ	Make/model of Device Being Evaluated:									
١	Number of times used:	0	1-5	6-10	11-25		26-50		> 50	
Select the best answer:										Disagree
1.	Safety feature can be activated using a one-handed technique					2	3	4	5	NA
2.	. Safety feature does not interfere with ability to penetrate the skin					2	3	4	5	NA
3.	3. Device is no m or e difficult to use than a non-safety device					2	3	4	5	NA
4.	4. Device permits adequate visualization of flashback					2	3	4	5	NA
5.	5. The needle does not require additional sticks for the patient					2	3	4	5	NA
6. The safety feature works well with a variety of hand sizes					1	2	3	4	5	NA
7. I can tell when the safety feature is activated					1	2	3	4	5	NA
8. The safety feature operates reliably					1	2	3	4	5	NA
9. The tubing does drip blood while activating the safety feature					1	2	3	4	5	NA
10.	10. The tubing does not coil during disposal					2	3	4	5	NA
11.	Device is easy to operate)			1	2	3	4	5	NA
Would you recommend utilizing this device? YES					NO					
Is there a device you would rather use YES					NO					
Did you receive instruction on the use of this device?					NO					
Comments:										