## **Appendix D: Sample Lab User Questionnaire**



## **Computer Lab Questionnaire**

Please fill out one questionnaire per software system. While rating, please take into account the knowledge that with proper training these products will be much easier to handle. This questionnaire is meant to gather your overall impression of the product and rate your response on a few key aspects. Feel free to make any additional comments. Thank you for taking the time to join us in testing these systems.

Catego	ory I: Data Entr	<u>y</u>						
1.	How easy was it for you to enter information?							
	1	2	3	4	5			
	Not at all		Somewhat		Extremely			
2.	How easy was it for you to navigate through the system?							
	1	2	3	4	5			
	Not at all		Somewhat		Extremely			
3.	Did the information flow in a logical and consistent manner?							
	1	2	3	4	5			
	Not at all		Somewhat		Extremely			
4	Keening in m	ind that v	ou were working v	vith new s	software did vou feel	that the amount of time		
••	Keeping in mind that you were working with new software, did you feel that the amount of time it took to enter information was appropriate?							
	1	2	3	4	5			
	Not at all		Somewhat		Extremely			

## Category II: Usefulness

1.	Did this system ask the right questions for your program?							
	l Not at all	2	3 Somewhat	4	5 Extremely			
2.	Did it let you put in the appropriate answers?							
	l Not at all	2	3 Somewhat	4	5 Extremely			
3.	3. Could you find what you wanted and needed easily?							
	1 Not at all	2	3 Somewhat	4	5 Extremely			
Catego	ry III: Output							
1.	Does this system have the reporting capabilities that you need?							
	1 Not at all	2	3 Somewhat	4	5 Extremely			
2.	2. Were the reports in a format that you could use?							
	1 Not at all	2	3 Somewhat	4	5 Extremely			
3. Can you locate and pull up information as efficiently as you would like?								
	1 Not at all	2	3 Somewhat	4	5 Extremely			

Catego	ry IV: Overall								
1.	Did you enjoy using this system?								
	l Not at all	2	3 Somewhat	4	5 Extremely				
2.	2. This system was good, except:								
3.	Please add an	y additiona	al comments:						

Thank You