MouseKeyDo® EVALUATION FORM

Copyright © 2001-2005 N.J. Kahan, M.D., All Rights Reserved

This survey is being conducted to evaluate the effectiveness of MouseKeyDo® training program that you participated in to prevent and relieve upper extremity discomfort associated with mouse and keyboard work. Your name will be kept confidential. The information is intended for educational purposes, as we are interested in continuing to develop strategies for improving our training methods. Please return the survey to your MouseKeyDo® provider.

Name:								
Job Titl	e:				R	tight Hand/Le	ft Hand (circle)	
Mousel	KeyDo® Pro	ovider:				Date:		_
1.					omputer keyboa hours/d		e each day? Pleas	se indicate
2.	•			ith keyboard and e taking the train		only, would	you say that your p	pain is the
3.		•		ne following scal rt in questions 3		sity of pain ar	nd frequency of pai	n before (B)
Intensit	y of pain:So			Frequency o	f pain: Sca			
		0-2	Minimum				Never	
		3-4 5-7	Slight Moderate				Occasionally Intermittent	
		3- <i>1</i> 8-10	Severe				Frequent	
		0 10	001010				Constant	
3a. laptop.					pical workday at and 10 = unbear		er keyboard, mouse ort.	e and
Intensit	y: 0-10	Neck	Shoulder	Elbow	Forearm	Wrist	Thumb	Finger(s)
Before								
After								

3b.	Please rate the frequency of pain/symptoms during a typical workday at the computer keyboard, mouse, laptop for
	each body part. [before (B) and after (A)]

Frequency:	Neck	Shoulder	Elbow	Forearm	Wrist	Thumb	Finger(s)
0%							
25%							
50%							
75%							
100%							

4. Please rate how effective each aspect of the MouseKeyDo® training program was in helping you to (A) understand your discomfort and (B) change to more comfortable work habits associated with keyboard and/or mouse use. (1 = poor, 5 = excellent, NA = not applicable)

		(A) understand your discomfort (circle)	(B) change to more comfortable work habits (circle)
1)	Group training with provider	1 2 3 4 5 NA	1 2 3 4 5 NA
2)	Individual training with		
3)	provider MouseKeyDo®	1 2 3 4 5 NA	1 2 3 4 5 NA
4)	training manual MouseKeyDo®	1 2 3 4 5 NA	1 2 3 4 5 NA
7)	CD-ROM	1 2 3 4 5 NA	1 2 3 4 5 NA

5. To what extent do you agree with the statements below?

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
The providence beauted and the short the texts.					Agree
The provider was knowledgeable about the topic:					
The provider was clear and easy to understand:					
The provider encouraged employee views:					
The provider used relevant examples:					
The training manual was clear and useful:					
The training is valuable for my job:					
The training is valuable for my general well being:					
The provider's follow up was important:					

6.	Please list the most valuable aspects of the MouseKeyDo® training program:

•	ditional topics you would like to have seen covered? We appreciate your honest criticism as on how to make this program more effective.
Please rate your	satisfaction with the overall program: (check)
	Satisfied without reservation. Satisfied with reservation. Not satisfied.
Chould this Mou	ock ov Do® training program be required recommended entired or not taken (circle) by at
employees to pre	seKeyDo® training program be required, recommended, optional or not taken (circle) by otherwent or treat computer keyboard and/or mouse related injuries?
employees to pre	event or treat computer keyboard and/or mouse related injuries?
employees to pre	event or treat computer keyboard and/or mouse related injuries? tivity (Please indicate increased, decreased or same compared to prior keyboarding)
employees to pre	tivity (Please indicate increased, decreased or same compared to prior keyboarding) Speed, compared to prior keyboarding (per cent)
employees to pre	tivity (Please indicate increased, decreased or same compared to prior keyboarding) Speed, compared to prior keyboarding (per cent) Accuracy, number of mistakes (per cent)
employees to pre	tivity (Please indicate increased, decreased or same compared to prior keyboarding) Speed, compared to prior keyboarding (per cent) Accuracy, number of mistakes (per cent) Endurance (length of time to work on a computer (hours, minutes)
employees to pre Comments: Function/Product	event or treat computer keyboard and/or mouse related injuries? tivity (Please indicate increased, decreased or same compared to prior keyboarding) Speed, compared to prior keyboarding (per cent) Accuracy, number of mistakes (per cent) Endurance (length of time to work on a computer (hours, minutes) Enjoyment, enjoy mousing and keyboarding (yes or no)

Thank you, we appreciate your assistance.