## RAYNAUD'S TREATMENT STUDY

Form 61

Rev. 0 01/20/95 Page 1 of 2

# SELF-EFFICACY (Biofeedback Group)

ID No.		•	
Form Type	S	M	

Par	t I: Visit Identification	
٦.	Patient's initials:	· · · · · · · · · · · · · · · · · · ·
2.	Date completing this form: FU-D	<b>Y</b> Ş
Par	Month Day	Year
	ase read each item and place a number at each blank which best represents your certainty ed upon the scale above the items. Your answer may fall anywhere between 0 and 10	
	50 solutely I	100 (Absolutely I
can	not do it)	can do it)
I W	ill Be Able To:	Rating (0-100)
3.	Understand biofeedback training	<u> </u>
4.	Be more sensitive to bodily changes for which I receive biofeedback	<u> 2040</u> 454
5.	Practice homework between sessions	<u> 2645</u> ,
6.	Be more confident going into cold situations	Aclici, A
7,	Find time to practice the skills I learn in biofeedback	
8.	Learn to increase blood flow to my fingers	/8189.60
9.	Engage in more diverse activities through the use of biofeedback	A648241
Pari		
O (No	50 confidence II)	100 (Extremely confident)
Ве	lieve That:	Rating (0-100)
10.	Biofeedback will have a stress-reducing effect on my life	PAMAGRA
11.	Biofeedback will aid in increasing blood flow to my hands	81411-41
12.	The time required for the homework assignments will be worth it	
13.	Biofeedback is a good treatment for Raynaud's	

	TO BE COMPLETED BY CLINICAL UNIT STAFF						
14.	Research Coordinator:						
	Signature:	RTS St	aff No.:				
15.	Date form received:			: :			
		Month	Day	Year			
		**************************	2221242222222222	*****************************			

ID No.		~		
Form Type	S		M	

## FORM 61 (Rev. 0)

## SELF-EFFICACY (BIOFEEDBACK GROUP)

<u>ITEM</u>	NAME	TYPE AND LENGTH	CODES OR UNITS
HEADER	NEWID	I(4)	Patient ID
HEADER	FMTYP	CHAR(4)	SM01
2	F61_DAYS	I(4)	Date Form 61 completed Days from randomization
3 4 5 6 7 8	ABLE3_61 ABLE4_61 ABLE5_61 ABLE6_61 ABLE7_61 ABLE8_61 ABLE9_61	I(3)	0 - 100
10 11 12 13	BLV10_61 BLV11_61 BLV12_61 BLV13_61	I(3)	0 - 100

#### CONTENTS PROCEDURE

Data Set Name: RTS. FORM61 Observations: 20 Member Type: DATA Vari abl es: 14 Engi ne: V612 Indexes: 0 Created: 11:06 Thursday, April 27, 2000 Observation Length: 60 Last Modified: 11:06 Thursday, April 27, 2000 Deleted Observations: 0 Protection: Compressed: NO Data Set Type: Sorted: NO Label:

-----Engine/Host Dependent Information-----

Data Set Page Size: 8192
Number of Data Set Pages: 1
File Format: 607
First Data Page: 1
Max Obs per Page: 135
Obs in First Data Page: 20

-----Alphabetic List of Variables and Attributes-----

#### # Variable Type Len Pos Format Informat Label

ffj	ffffffff	fffffff.	fffj	fff	fffffff	fffffffff	
2	$ABLE3\_61$	Num	4	4	3.	BEST22.	f61q3 Understand biofeedback training
3	$ABLE4\_61$	Num	4	8	3.	BEST22.	f61q4 Be more sensitive to body changes
4	$ABLE5\_61$	Num	4	12	3.	BEST22.	f61q5 Practice homework between
							sessions
5	$ABLE6\_61$	Num	4	16	3.	BEST22.	f61q6 More confident in cold situations
6	$ABLE7\_61$	Num	4	20	3.	BEST22.	f61q7 Find time to practice skills
7	$ABLE8\_61$	Num	4	24	3.	BEST22.	f61q8 Increase blood flow to fingers
8	$ABLE9\_61$	Num	4	28	3.	BEST22.	f61q9 Engage in more diverse activities
9	$BLV10\_61$	Num	4	32	3.	BEST22.	f61q10 BF will be stress reducing
10	$BLV11\_61$	Num	4	<b>36</b>	3.	BEST22.	f61q11 BF will increase bloodflow
11	$BLV12\_61$	Num	4	<b>40</b>	3.	BEST22.	f61q12 Homework will be worth the time
12	$BLV13\_61$	Num	4	44	3.	BEST22.	f61q13 BF is a good treatment
13	$F61\_DAYS$	Num	4	48	4.		f61q2 Days from randomization
1	<b>FMTYP</b>	Char	4	0			FMTYP
14	NEWI D	Num	8	<b>52</b>	4.		Patient ID

Vari abl e	Label	N	Mean	Std Dev	Mi ni mum	Maxi mum
ABLE3 61	f61q3 Understand bi ofeedback training	20	92. 7	13. 2	50. 0	100. 0
ABLE4_61	f61q4 Be more sensitive to body changes	20	83. 4	14. 9	50. 0	100. 0
ABLE5_61	f61q5 Practice homework between sessions	20	93. 7	9. 0	75. 0	100. 0
ABLE6_61	f61q6 More confident in cold situations	20	78. 8	17. 3	50. 0	100.0
ABLE7_61	f61q7 Find time to practice skills	20	91.0	9. 3	75. 0	100. 0
ABLE8_61	f61q8 Increase blood flow to fingers	20	81.0	18. 5	50. 0	100.0
ABLE9_61	f61q9 Engage in more diverse activities	20	79. 8	20. 5	50. 0	100. 0
BLV10_61	f61q10 BF will be stress reducing	20	80. 5	23. 4	10. 0	100.0
BLV11_61	f61q11 BF will increase bloodflow	20	82. 2	17. 4	50. 0	100. 0
BLV12_61	f61q12 Homework will be worth the time	20	88. 5	11. 9	70. 0	100. 0
BLV13_61	f61q13 BF is a good treatment	20	77. 3	20. 6	50. 0	100.0
F61_DAYS	f61q2 Days from randomization	20	21.4	32. 7	0. 0	150.0
NEWI D	Pati ent ID	20	154. 5	104. 0	2. 0	298. 0

RTS form61

**FMTYP** 

			Cumul ati ve	Cumul ative
<b>FMTYP</b>	Frequency	Percent	Frequency	Percent
fffffff	fffffffffff.	ffffffff	fffffffffff	ffffffffff
SMO1	20	100. 0	20	100. 0