RAYNAUD'S TREATMENT STUDY

CLOSE-OUT FORM

RTS Form 70 Rev. 0 04/07/95 Page 1 of 2

	ID No.			T	T
	Form Typ	e C	I I.	0	1
AR	T I: VISIT IDENTIFICATION		l	l.	
1.	Patient's initials:				
2.		F.110	- DA	4\$	
	Mon	h Da	γ	Year	
	T II: CLOSE-OUT INFORMATION	<i>,</i> ,	;		pet 1980
\$.	Type of contact:	(,) Clinic Visit		2) phon \$	e ~ *//7
	A. Physician note written	(,) Yes		2) No	
4.	Has the patient's health status worsened between Randomization and FV04?	(₂) No	Insu	₃) fficier idical	
	A. Did patient report problem(s) between Randomization		285	्रम	
	and scheduled time of FV04 during FV05 telephone contact or visit?	(,) Yes	() No		
3 .	Did the patient report any new symptoms between FV04 and FV05?	(,) Yes ‡		(۱ 2) No	8009f
	A. Action taken: Patient seen, treated and released Problem unresolved and patient referred to physicia Problem insignificant	n	. (225 8 3 2) 3)	
5.	If Questions 4 or 5 are checked yes, what is the relationship to study treatment?			2.el	p. Tiok
	Not related		. { . (1) 2) 3) 4)	
7.	Did the physician or principal investigator discuss continuing care with the patient?	(_,) Yes ↓	(しみだ ッ No	ž.
		Yes		No	
	 A. Referral to patient's current physician B. Referral to new physician C. Referral to biofeedback therapist 	(,)		(₂) (₂) (₂)	

			Rev.	2 4 2)7/95 MEO A ^{SS 1} -
9	Was the patient assigned to study medications?		(₁) Yes	() No	
		Ski	p to Ques	tion 14.	
			Yes	No	n me berefe
10.	Did the physician advise the patient to stop taking study medication at this time?	, , , , ,	(,)	{ ₂ }	53010****
11.	Did the coordinator collect all medication and medication bottles and have the pills counted?		(1)	1.1	ILL CI)T
12.	Have the Medication Compliance Form (Form 18) and the Drug Distribution Form (Form 20) been completed?		(,)	(₂)	NECOPAR UNDL-PIO
13.	Has the medication unblinding envelope been attached to the Form 20?	• • • >	(₁)	{ ₂ }	undi- ^{Pao}
	Skip to Question 15.				
14.	Has the second Voluntary Control Assessment been performed?	, , , , ,	(₁)	(₂)	40ASS
15.	Did the coordinator collect all one-year Attack Card Booklets?	. , . ,	(_₁) Yes	(₂) No 1	CONFIT
			Yes	No	
	A. Did the Principal Investigator call the patient to str the importance of collecting one-year information?		(₁)	{ ₂ }	PT CALL
	B. Has the reason for non-collection been documente	id?	()	(2)	
			Yes	No	2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
16.	Did the coordinator collect all one-year Daily Diaries?		, . (,)	(2)	COLLAYR COLLAYR
17.	Did the coordinator collect all Diaries between FV04 and FV05?		(₁)	(₂)	COLUDIAR.
PAF	T III: ADMINISTRATIVE MATTERS				
18.	Physician or Principal Investigator:				
	Signature: RTS Staff No.: .	<i>.</i>	•••	······································	
19.	Research Coordinator:				
	Signature: RTS Staff No.: .	• • • • •			
20.	Date of visit of interview:	Mor		3y Ye	
		No.		~	
	Fo	rm Ty	pe C	L O	1

FORM 70 (Rev. 0)

CLOSE-OUT FORM

ITEM	NAME	TYPE AND LENGTH	CODES OR UNITS
HEADER	NEWID	l(4)	Patient ID
2	F70_DAYS	l(4)	Date of close out visit or interview Days from randomization
3	CONTACT	l(1)	1 = Clinical Visit 2 = Telephone
3A	NOTE	I(1)	1 = Yes, 2 = No
4	HLTH	l(1)	 1 = Yes 2 = No 3 = Insufficient medical monitoring data
4A	PROBLEM	l(1)	1 = Yes, 2 = No
5	NEWSYMP	l(1)	1 = Yes, 2 = No
5A	ACTIONA	l(1)	 1 = Patient seen, treated and released 2 = Problem unresolved and patient referred to physician 3 = Problem insignificant
6	RELATION	l(1)	 1 = Not related 2 = Possibly related 3 = Probably related 4 = Definitely related
7	CARE	l(1)	1 = Yes, 2 = No
7A 7B 7C	CURRPHYS NEWPHYS BIOREF	l(1)	1 = Yes, 2 = No
8	RESULT		
9	MEDASS1		
10	STOPMED		
11	PILLCNT		
12	MEDCOMP		
13	UNBL_F20	l(1)	1 = Yes, 2 = No
14	VC_ASS		
15 15A 15B	COLLATT PI_CALL NONCOLL		
16	COLL1YR		

COLLDIAR

17

CONTENTS PROCEDURE

Data Set Name:	RTS. FORM70	Observations:	274
Member Type:	DATA	Vari abl es:	25
Engi ne:	V612	Indexes:	0
Created:	11:06 Thursday, April 27, 2000	Observation Length:	104
Last Modified:	11:06 Thursday, April 27, 2000	Deleted Observations:	0
Protecti on:		Compressed:	NO
Data Set Type:		Sorted:	NO
Label :			

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

Data Set Page Size:	8192
Number of Data Set Pages:	4
File Format:	607
First Data Page:	1
Max Obs per Page:	78
Obs in First Data Page:	45

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

#	Vari abl e	Type L	en 1	Pos	Format	Informat	Label
ff	ſſſſſſſſ	fffffff.	fff.	fffj	ſſſſſſ	ſſſſſſſſ	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	ACTI ONA		4			BEST22.	f70q5a Action taken on new symptoms
11	BI OREF	Num	4	40	1.	BEST22.	f70q7c Referral to BF therapist
8	CARE	Num	4	28	1.	BEST22.	f70q7 Continuing care discussed
22	COLL1YR	Num	4	84	1.	BEST22.	f70q16 All 1 yr diaries
19	COLLATT	Num	4	72	1.	BEST22.	f70q15 All 1 yr attack booklets
23	COLLDI AR	Num	4	88	1.	BEST22.	f70q17 All diaries bt FV04 and FV05
1	CONTACT	Num	4	0	1.	BEST22.	f70q3 Type of Contact
9	CURRPHYS	Num	4	32	1.	BEST22.	f70q7a Referral to current physician
24	F70_DAYS	Num	4	92	4.		f70q2 Days from randomization
3	HLTH	Num	4	8	1.	BEST22.	f70q4 Health status worsened
13	MEDASS1	Num	4	48	1.	BEST22.	f70q9 Patient assigned to medication
16	MEDCOMP	Num	4	60	1.	BEST22.	f70q12 Form 18 and Form 20 completed
25	NEWI D	Num	8	96	4.		Patient ID
10	NEWPHYS	Num	4	36	1.	BEST22.	f70q7b Referral to new physician
5	NEWSYMP	Num	4	16	1.	BEST22.	f70q5 Patient reported new symptoms
21	NONCOLL	Num	4	80	1.	BEST22.	f70q15b Non-collection is documented
2	NOTE	Num	4	4	1.	BEST22.	f70q3a Physician note written
15	PI LLCNT	Num	4	56	1.	BEST22.	f70q11 Collected and counted medication
20	PI_CALL	Num	4	76	1.	BEST22.	f70q15a PI called patient
4	PROBLEM	Num	4	12	1.	BEST22.	f70q4a Patient reported problems
7	RELATION	Num	4	24	1.	BEST22.	f70q6 Relationship to study treatment
12	RESULT	Num	4	44	1.	BEST22.	f70q8 Results at end of study
14	STOPMED	Num	4	52	1.	BEST22.	f70q10 Advised to stop medication
17	UNBL_F20	Num	4	64	1.	BEST22.	f70q13 Unblinding envelope on Form 20
18	VC_ASS	Num	4	68	1.	BEST22.	f70q14 Second VC assessment

Vari abl e	Label	N	Mean	Std Dev	Minimum	Maxi mum
CONTACT	f70q3 Type of Contact	269	1.5	0. 5	1.0	2.0
NOTE	f70q3a Physician note written	128	1.5	0.5	1.0	2.0
HLTH	f70q4 Health status worsened	274	2.0	0.3	1.0	3.0
PROBLEM	f70q4a Patient reported problems	18	2.0	0.0	2.0	2.0
NEWSYMP	f70q5 Patient reported new symptoms	274	2.0	0.1	1.0	2.0
ACTI ONA	f70q5a Action taken on new symptoms	6	1.8	0.4	1.0	2.0
RELATI ON	f70q6 Relationship to study treatment	13	1.1	0.3	1.0	2.0
CARE	f70q7 Continuing care discussed	274	1.2	0.4	1.0	2.0
CURRPHYS	f70q7a Referral to current physician	222	1.0	0.1	1.0	2.0
NEWPHYS	f70q7b Referral to new physician	39	1.8	0.4	1.0	2.0
BI OREF	f70q7c Referral to BF therapist	38	1.8	0.4	1.0	2.0
RESULT	f70q8 Results at end of study	274	1.1	0. 2	1.0	2.0
MEDASS1	f70q9 Patient assigned to medication	274	1.5	0.5	1.0	2.0
STOPMED	f70q10 Advised to stop medication	132	1.0	0.1	1.0	2.0
PI LLCNT	f70q11 Collected and counted medication	135	1.1	0.3	1.0	2.0
MEDCOMP	f70q12 Form 18 and Form 20 completed	130	1.1	0. 2	1.0	2.0
UNBL_F20	f70q13 Unblinding envelope on Form 20	131	1.0	0.2	1.0	2.0
VC_ASS	f70q14 Second VC assessment	138	1.4	0.5	1.0	2.0
COLLATT	f70q15 All 1 yr attack booklets	274	1.1	0.4	1.0	2.0
PI_CALL	f70q15a PI called patient	40	1.2	0.4	1.0	2.0
NONCOLL	f70q15b Non-collection is documented	41	1.1	0.3	1.0	2.0
COLL1YR	f70q16 All 1 yr diaries	274	1.2	0.4	1.0	2.0
COLLDI AR	f70q17 All diaries bt FV04 and FV05	274	1.2	0.4	1.0	2.0
F70_DAYS	f70q2 Days from randomization	274	513.2	36.4	432.0	633. 0
NEWI D	Patient ID	274	155.2	91.4	2.0	313.0