

BASELINE VITAL SIGNS

Complete this form at the Randomization Visit.

ID No.				
Form Type	B	P	O	1

PART I: IDENTIFICATION

1. Patient initials: .....

2. Date of randomization: .....  
Month Day Year

F19-DAYS

PART II: VITAL SIGNS

3. Temperature: ..... ° F

TEMP

A. Check method: Oral ..... (1)  
Other ..... (2)

METHOD

4. Blood pressure (sitting):

A. Systolic: ..... mm Hg

SYS

B. Diastolic: ..... mm Hg

DIAS

5. Pulse (sitting): ..... beats/minute

PULSE

6. Have there been any changes in the patient's health status since his/her last visit? .....  
Yes (1) No (2)

ALTH STAT

A. Comment: STAT-BMK

PART III: ADMINISTRATIVE MATTERS

7. Person taking vital signs:

Signature: .....

8. Research Coordinator:

Signature: .....

RTS Staff No.: .....

9. Date form completed: .....  
Month Day Year

FORM 19 (Rev. 0)  
 BASELINE VITAL SIGNS

<u>ITEM</u>	<u>NAME</u>	<u>TYPE AND LENGTH</u>	<u>CODES OR UNITS</u>
HEADER	NEWID	I(4)	Patient ID
2	F19_DAYS	I(4)	Date of Form 19 measurements Days from randomization
3	TEMP	F(5.1)	Degrees F
3A	METHOD1	I(1)	1 = Oral, 2 = Other
4A	SYS	I(3)	mm Hg
4B	DIAS	I(3)	mm Hg
5	PULSE	I(3)	Beats/minute
6	HLTHSTAT	I(1)	1 = Yes, 2 = No
6A	STAT_RMK	CHAR(1)	1 = Remark written on form

CONTENTS PROCEDURE

Data Set Name:	RTS.FORM19	Observations:	305
Member Type:	DATA	Variables:	9
Engine:	V612	Indexes:	0
Created:	11:06 Thursday, April 27, 2000	Observation Length:	41
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:	2
File Format:	607
First Data Page:	1
Max Obs per Page:	198
Obs in First Data Page:	163

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

#	Variable	Type	Len	Pos	Format	Informat	Label
4	DIAS	Num	4	16	3.	BEST22.	f19q4b Diastolic blood pressure (mm Hg)
8	F19_DAYS	Num	4	29	3.		f19q2 Days since randomization
6	HLTHSTAT	Num	4	24	1.	BEST22.	f19q6 Any changes in health
2	METHOD1	Num	4	8	1.	BEST22.	f19q3a Temperature method
9	NEWID	Num	8	33	4.		Patient ID
5	PULSE	Num	4	20	3.	BEST22.	f19q5 Pulse (beats/minute)
7	STAT_RMK	Char	1	28			f19q6a Specify changes
3	SYS	Num	4	12	3.	BEST22.	f19q4a Systolic blood pressure (mm Hg)
1	TEMP	Num	8	0	5.1	BEST22.	f19q3 Temperature (F)

Variable	Label	N	Mean	Std Dev	Minimum	Maximum
TEMP	f19q3 Temperature (F)	302	98.0	0.8	94.5	99.3
METHOD1	f19q3a Temperature method	305	1.0	0.6	1.0	8.0
SYS	f19q4a Systolic blood pressure (mm Hg)	304	116.7	13.2	86.0	170.0
DIAS	f19q4b Diastolic blood pressure (mm Hg)	304	73.9	8.5	56.0	102.0
PULSE	f19q5 Pulse (beats/minute)	304	70.8	9.6	44.0	116.0
HLTHSTAT	f19q6 Any changes in health	305	1.9	0.3	1.0	2.0
F19_DAYS	f19q2 Days since randomization	305	0.0	2.2	-11.0	21.0
NEWID	Patient ID	305	155.8	89.9	1.0	313.0

f19q6a Specify changes

STAT_RMK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	33	100.0	33	100.0

Frequency Missing = 272