



Sitting Blood Pressure Form

FORM CODE: SBP
VERSION A 04/03/2000

ID NUMBER:

CONTACT YEAR:

LAST NAME:

INITIALS:

INSTRUCTIONS: This form should be completed during the participant's visit. ID Number, Contact Year, and Name must be entered above. Whenever numerical responses are required, enter the number so that the last digit appears in the rightmost box. Enter leading zeroes where necessary to fill all boxes. If a number is entered incorrectly, mark through the incorrect entry with an "X". Code the correct entry clearly above the incorrect entry. For "multiple choice" and "yes/no" type questions, circle the letter corresponding to the most appropriate response. If a letter is circled incorrectly, mark through it with an "X" and circle the correct response.

A. TEMPERATURE

1. Room Temperature (degrees centigrade):.....

B. TOBACCO AND CAFFEINE USE

2. Have you smoked or used chewing tobacco, nicotine gum or snuff today or do you wear a nicotine patch?.....Yes Y

— No N

3. How long ago did you last smoke or last use chewing tobacco or snuff?

3a. hours 3b. minutes

4. Have you had any caffeinated beverages, such as coffee, tea, or colas, or any chocolate today?.....Yes Y

— No N

5. How long ago did you last have any caffeinated beverage, or chocolate?

5a. hours 5b. minutes

C. PRELIMINARY MEASUREMENTS

6. Right Arm Circumference (cm):.....

7. Cuff Size:
{arm circumference in brackets}..... Small adult {<24 cm} S
Regular Arm {24-32 cm} R
Large Arm {33-41 cm} L
Thigh {>41 cm} T

8. Heart Rate (30 seconds):.....

9a. Time of Day: :
 h h m m

9b. AM A
 PM P

10. Pulse Obliteration Pressure:.....

11. Maximum Zero:.....

+ 30

12. Peak Inflation Level
{Computation--Item #10
+ Item #11 + 30}:.....

D. FIRST BLOOD PRESSURE MEASUREMENT

13. Systolic:.....

14. Diastolic:.....

15. Zero Reading:.....

WORKSHEET FOR COMPUTING AVERAGE OF 1ST AND 2ND READINGS (ITEMS 19 AND 20)

	SYSTOLIC	DIASTOLIC			
First Measurement	<input type="text"/> <input type="text"/> <input type="text"/> (#13)	<input type="text"/> <input type="text"/> <input type="text"/> (#14)			
1st Zero Reading	- <input type="text"/> <input type="text"/> <input type="text"/> (#15)	- <input type="text"/> <input type="text"/> <input type="text"/> (#15)			
<table border="0" style="width: 100%;"><tr><td style="width: 30%;">First Corrected</td><td><input type="text"/><input type="text"/><input type="text"/></td><td><input type="text"/><input type="text"/><input type="text"/></td></tr></table>			First Corrected	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
First Corrected	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>			
Second Measurement	<input type="text"/> <input type="text"/> <input type="text"/> (#16)	<input type="text"/> <input type="text"/> <input type="text"/> (#17)			
2nd Zero Reading	<input type="text"/> <input type="text"/> <input type="text"/> (#18)	<input type="text"/> <input type="text"/> <input type="text"/> (#18)			
<table border="0" style="width: 100%;"><tr><td style="width: 30%;">Second Corrected</td><td><input type="text"/><input type="text"/><input type="text"/></td><td><input type="text"/><input type="text"/><input type="text"/></td></tr></table>			Second Corrected	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
Second Corrected	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>			
Average Corrected	<input type="text"/> <input type="text"/> <input type="text"/> (#19)	<input type="text"/> <input type="text"/> <input type="text"/> (#20)			