Tobacco Implementation Guide-Vital Signs

Vital Signs

Question	Response	Annotation
What was the date of the measurements? (DD-MMM-YYYY) *Record date of measurements.*		VSDTC VSDAT
What was the time of the measurements? (24 hour clock) *Record time of measurement.*		VSDTC VSTIM
What was the result of the height measurement? *Record the height result.*	| | . | |	VSORRES where VSTESTCD = "HEIGHT"SBP" HEIGHT
What was the unit of the height measurement? *Record or select the original unit in which these data were collected, if not pre-printed on CRF.*	○ Centimeter ○ Inch	VSORRESU where VSTESTCD = "HEIGHT" HEIGHTU
What was the result of the weight measurement? *Record the weight result.*	| | . | |	VSORRES where VSTESTCD = "WEIGHT"" WEIGHT
What was the unit of the weight measurement? *Record or select the original unit in which these data were collected, if not pre-printed on CRF.*	○ Kilogram ○ Pound	VSORRESU where VSTESTCD = "WEIGHT"" WEIGHTU
What was the result of the temperature measurement? *Record the temperature result.*	| | . | |	VSORRES where VSTESTCD = "TEMP" TEMP
What was the unit of the temperature measurement?	○ Celsius ○ Fahrenheit	VSORRESU where VSTESTCD = "TEMP" TEMPU
What was the result of the respiratory rate measurement? *Record the respiratory rate result.*	| | . | |	VSORRES where VSTESTCD = "RESP" RESP

CRFs are annotated to show the collection variable (in Grey) and the tabulation target/mapping instructions (in Red).

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What was the unit of the respiratory rate measurement? *Record or select the original unit in which these data were collected, if not pre-printed on CRF.*	**VSORRESU where VSTESTCD = "RESP"** **RESPUU**
What was the systolic blood pressure measurement? *Record the systolic blood pressure result.*	**VSORRES where VSTESTCD = "SYSBP"** **SYSBP**
What was the unit of the systolic blood pressure measurement? *Record or select the original unit in which these data were collected, if not pre-printed on CRF.*	**VSORRESU where VSTESTCD = "SYSBP"** **SYSBPU**
What was the diastolic blood pressure measurement? *Record the diastolic blood pressure result.*	**VSORRES where VSTESTCD = "DIABP"** **DIABP**
What was the unit of the diastolic blood pressure unit?	**VSORRESU where VSTESTCD = "DIABP"** **DIABPU**
What was the pulse meaurement? *Record the pulse rate result.*	**VSORRES where VSTESTCD = "PULSE"** **Pulse**
What was the unit of the pulse measurement?? *Record or select the original unit in which these data were collected, if not pre-printed on CRF.*	**VSORRESU where VSTESTCD = "PULSE"** **PULSE**

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