VITAL SIGNS

VS = Vital Signs

Were Vital Signs Performed ASMNTDN	○ Yes ○ No **if Yes VSSTAT = "NOTDONE" where VSTESTCD = VSALL**
Date Vital Signs Performed VLTD	☐☐ ☐☐☐ ☐☐☐ **Date part of VSDTC**
Time Vital Signs Performed VTLTM	☐☐ ☐☐ **Time part of VSDTC**
Planned Timepoint TMPTC	○ Pre Dose ○ Post Dose **VSTPT**
Position of the Subject SUBPOS	○ PRONE **VSPOS where VSTESTCD = SYSBP** ○ SEMI-RECUMBENT **VSPOS where VSTESTCD = DIABP** ○ SITTING **VSPOS where VSTESTCD = PULSE** ○ STANDING
Systolic Blood Pressure SYS_BP	**VSORRES where VSTESTCD = SYSBP** ☐ mmHg **VSORRESU = "mmHg"**
Diastolic Blood Pressure DIA_BP	**VSORRES where VSTESTCD = DIABP** ☐ mmHg **VSORRESU = "mmHg"**
Pulse PULSE	**VSORRES where VSTESTCD = PULSE** ☐ beats/min **VSORRESU = "beats/min"**

Field	Input	Annotations
Respiratory rate **RESPRT**	[____] breaths/min	**VSORRES where VSTESTCD = RESP** **VSORRESU = "breaths/min"**
Temperature **TEMP**	[____] C	**VSORRES where VSTESTCD = TEMP** **VSORRESU = "C"**
Location of Temperature Measurement **TEMPLOC**	o SKIN o ORAL CAVITY o AXILLA o TYMPANIC MEMBRANE	**VSLOC where VSTESTCD = TEMP**
Oxygen Saturation **OXY_SAT**	[____] %	**VSORRES where VSTESTCD = OXYSAT** **VSORRESU = "%"**
Side of the body **LAT**	o RIGHT o LEFT	**VSLAT where VSTESTCD = OXYSAT**
Measurement Location **LOC**	o FINGER	**VSLOC where VSTESTCD = OXYSAT**