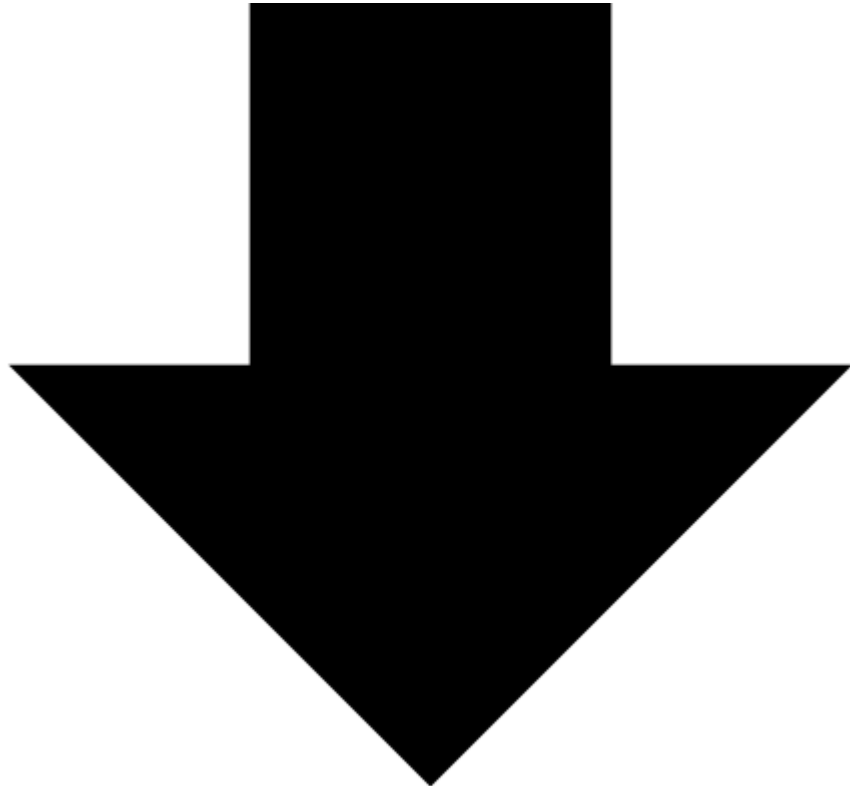


Vital Signs

Importing Instruments

To import this instrument please follow the instructions [here](#)



Download instrument:



Vital Signs

Many Vital Signs CRFs collect each unique result in its own field (e.g., height, weight, blood pressure, etc.) and the resulting values are stored as separate variables in the clinical data management system.

| Variables | Data Type | Question | Code List | Validation |
|-----------|-----------|--|-----------|--------------|
| vspref | radio | Were vital signs collected? | ny | |
| vsdat | text | On what date were the measurements performed? | | date_dmy |
| vstim | text | At what time were the measurements performed? | | time |
| vstpt | dropdown | What is the planned time point for this measurement? | | |
| vstest | dropdown | What is the vital sign test name? | vstest | autocomplete |
| vsorres | text | What was the result of the measurement? | | |
| vsorresu | dropdown | What was the unit of the measurement? | vdresu | autocomplete |
| vsloc | dropdown | At what location was the measurement taken? | loc | autocomplete |
| vspos | dropdown | In what position was the subject during the measurement? | position | autocomplete |
| vsclsig | radio | Was the result clinically significant? | ny | |