

Blood Pressure Solutions

Blood Pressure data in clinical trials may be used to monitor cardiac safety, demonstrate therapeutic responsiveness and inform dosing



A Global Leader in Respiratory Diagnostics

Blood pressure is a simple, quick and non-invasive measure. It is important in most clinical trials, not only as a method of screening and monitoring cardiovascular risk but often as a therapeutic endpoint in its own right.

Blood pressure testing is offered as a module in Spirotrac® software on the COMPACT™ Medical Workstation. Vitalograph® will supply an integrated device for blood pressure assessment, or site equipment may be used with results inputted manually. Visit workflows may be customized in Spirotrac to align with your Clinical Trial protocol and meet study endpoints.

Our team of experts are on hand to advise and provide support with integrating blood pressure data into your study design.

Vitalograph's blood pressure assessment solutions for clinical trials include:

- COMPACT Medical Workstation
- Choose integrated device or site device to meet endpoint requirements
- Study software customized to protocol requirements
- Site training
- Advice and support for study design
- Blood pressure position: supine, sitting, standing
- Includes parameters for alerting on orthostatic hypotension, orthostatic tachycardia, and asymptomatic parameters of low BP



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