

ISO 14835-2:2005, Mechanical vibration and shock - Cold provocation tests for the assessment of peripheral vascular function - Part 2: Measurement and evaluation of finger systolic blood pressure



ISO 14835-2:2005 specifies the methods for measuring finger systolic blood pressures (FSBP) with local cold provocation, the procedures for conducting the measurements, and how to report the measurement results. The methods in ISO 14835-2:2005 are designed to assist in the collection of data for a quantitative evaluation of the vascular response to cold provocation, and to enable specification of normative data. The measurement of FSBP with local cold provocation can be used for the assessment of peripheral vascular function. ISO 14835-2:2005 is applicable to the assessment of vascular function in persons exposed to hand-transmitted vibration. This title may contain less than 24 pages of technical content.

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