

Introducing the US Blood Pressure **Validated Device Listing (VDL™).**



The US Blood Pressure Validated Device Listing (VDL™) is the first U.S. list of blood pressure (BP) measurement devices (“BP devices”) developed to assist physicians and patients in identifying devices that have been validated for clinical accuracy.

Until now, U.S. physicians have not had a convenient way to access information that would allow them to determine whether a BP device has been validated for clinical accuracy. This is a major issue because BP devices that do not provide accurate BP readings can adversely impact both clinical and personal decision-making related to treatment and care.

What’s behind our validation process?

The National Opinion Research Center at the University of Chicago (NORC) manages the submission and review process.

- 1** BP device manufacturers submit device documentation for review via a secure online Submission Portal.
- 2** Submissions are assigned to at least two reviewers from the Independent Review Committee who make a determination based on the VDL™ Criteria.
- 3** The Independent Review Committee convenes to approve the determinations. Approved devices are then listed on validateBP.org.

Visit ValidateBP.org to view the current VDL and learn more about the independent review process for BP device manufacturers. The VDL is periodically updated as new devices are reviewed and approved for listing.

Blood pressure measurement devices included on the US Blood Pressure Validated Device Listing (VDL™) have been tested and verified to be clinically accurate through an independent review process. [Learn more at validatebp.org](http://validatebp.org).