

HERTS

IN THE AMERICAS





Introducing a New Virtual Course on Accurate Automated Blood Pressure Measurement







Target Audience







- Intended for health care personnel, including non-professional health workers, particularly at the primary health care level.
- The course is also suited to health science students and health literate people who measure BP at home or who are involved in programs that assess BP.

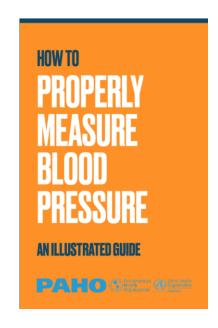




Course Overview = ~ 20 mins



The course includes a brief video on accurate BP assessment.





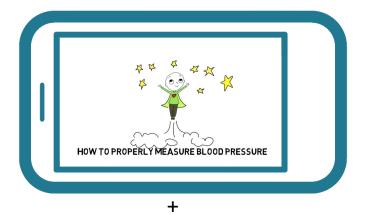


Following the video is a true/false knowledge and attitude test, where all questions must be correctly answered before a course certificate can be obtained.





Course Overview = ~ 20 mins







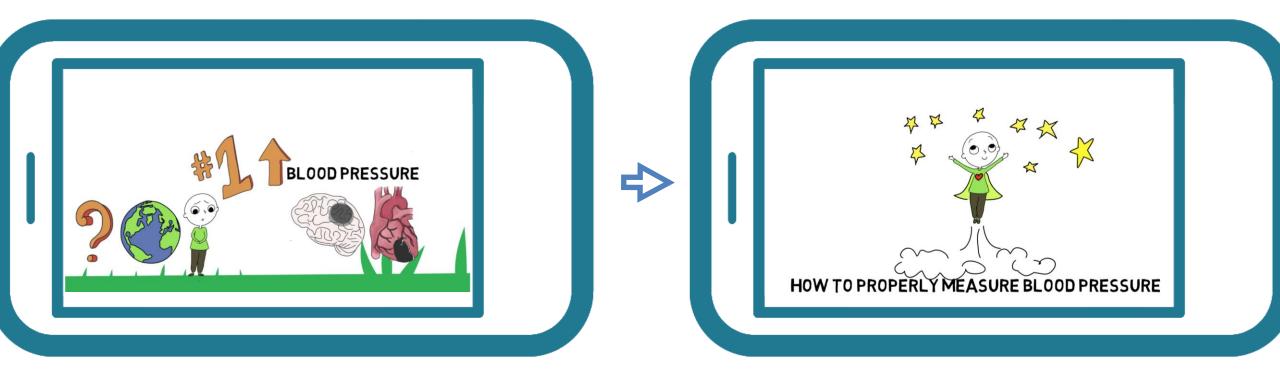


- -certificates of completion have a validity of 6 months
- -data supports regular retraining and certification as necessary to maintain BP measurement skills
- -this includes large scale screening programs





Video Overview

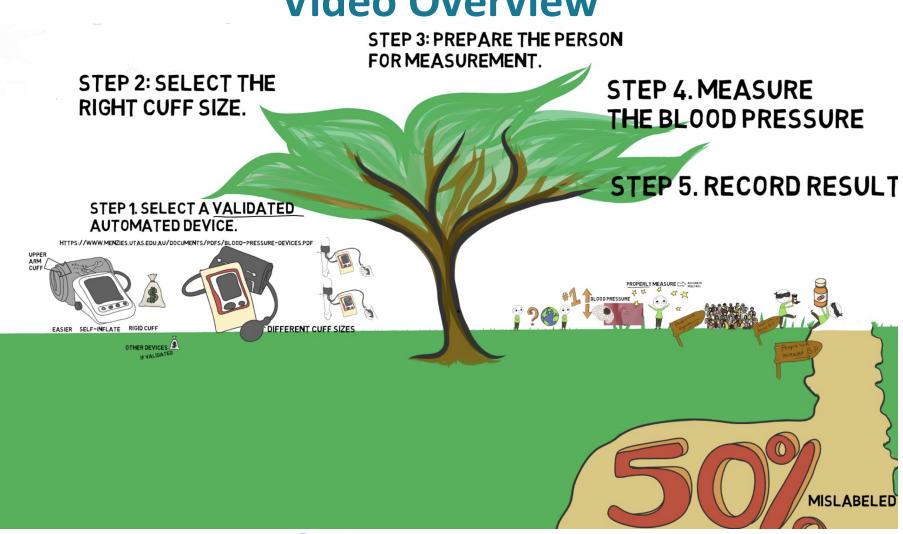


The course video tells the story of a person learning about the global significance of hypertension as the greatest single risk to morbidity and mortality globally, and follows them as they learn to properly measure blood pressure and become empowered to save lives.





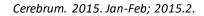
Video Overview





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Focus on Automated Blood Pressure Devices



 aligns with current recommendations that automated and semi-automated devices with an upper arm cuff be used for BP measurement in adults

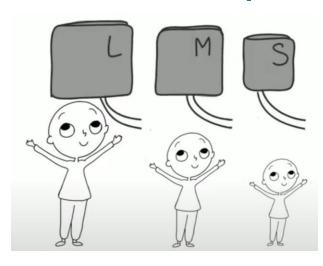


 exclusively centers on proper technique using these automated BP devices

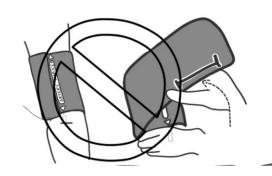


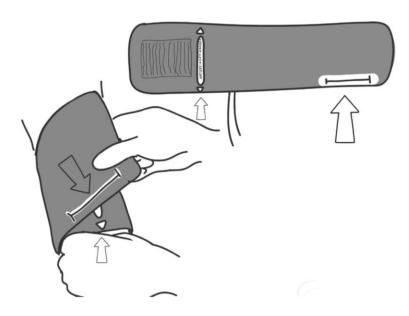


Step 2: Selecting the Right Cuff Size



When wrapping a cuff around a person's arm, if the outside edge falls outside the markers, you have the wrong sized cuff.





- -this is a significant and critical step in the accurate assessment of blood pressure
- -given data to suggest only 1% of physicians use the right cuff size when measuring blood pressure, selecting the right cuff size has been given special emphasis in this course as one of the five steps





Step 3: Prepare the Person for BP measurement







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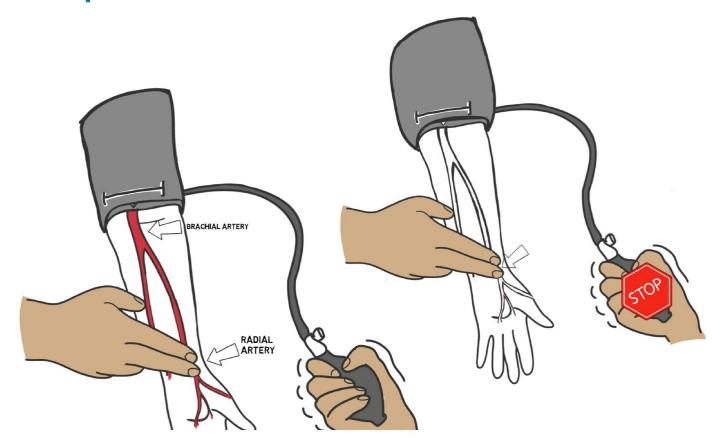








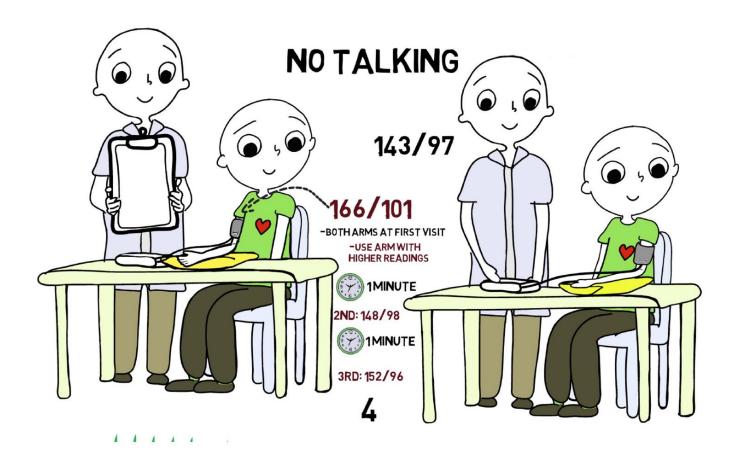
Step 4:Measure the Blood Pressure







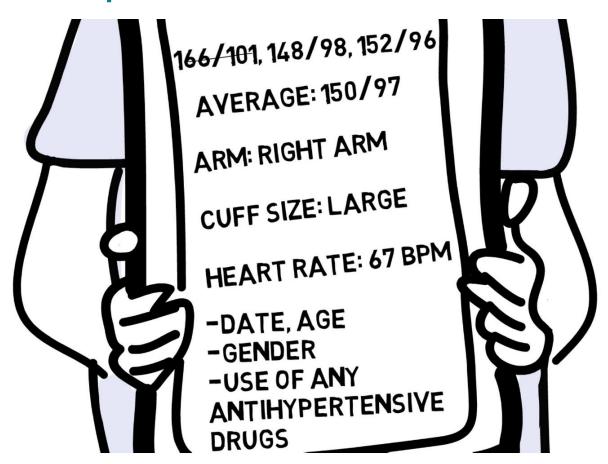
Step 4: Measure the Blood Pressure







Step 5: Record the Results







HOW TO PROPERLY MEASURE BLOOD PRESSURE