

How to Measure and Manage Blood Pressure

How do I measure blood pressure (BP)?

- 1. Check your BP right before taking any blood pressure medication (note 'hold' threshold you received from your provider)
- 2. Place BP cuff over bare skin or a thin shirt
- 3. Sit with your back resting on the back of the chair with both feet flat on the floor (if possible)
- 4. Position arm at heart level and support it by propping it up with pillows, on a table, or on the side of a couch or chair
- 5. Keep the arm with the BP cuff on still. Moving or talking while the machine is measuring can cause a false measurement.
- 6. If you get an unusual reading, readjust the cuff and try measuring again.
- 7. If you ever have symptoms with a 'normal' blood pressure reading, don't hesitate to contact the on-call nephrologist or dialysis unit

Your goal blood pressure is:
You have low blood pressure if your reading is less than
If numbers are below goal, recheck in 30min. If you are still below the goal and
you have symptoms, page the on-call nephrologist or call the dialysis unit.
You have high blood pressure if your reading is greater than
If numbers are above that listed, recheck in 30min. If you are still above the range,
take rescue medication and recheck in 1 hour. If you are still above goal and have
symptoms, page the on-call nephrologist or call the dialysis unit.

Disclaimer: This document contains information and/or instructional materials developed by Michigan Medicine for the typical patient with your condition. It may include links to online content that was not created by Michigan Medicine and for which Michigan Medicine does not assume responsibility. It does not replace medical advice from your health care provider because your experience may differ from that of the typical patient. Talk to your health care provider if you have any questions about this document, your condition or your treatment plan.

Author: Kelsey Danehy, RN Reviewers: Vivian Shih, MD

Patient Education by <u>Michigan Medicine</u> is licensed under a <u>Creative Commons Attribution-NonCommercial-ShareAlike 4.0 International Public License</u>. Last Revised 09/2021