



Hi, I'm Aasha. I'm a comic book artist who loves her family. I am on a journey to improve my health and well-being!

Hi, I'm HyperPartner. I'm a superhero whose mission is to control and defeat the Hypertension Villain (H), and make your life better!





Hi, I'm Sarthak, Aasha's husband. I work in finance, and I enjoy cooking with my wife!

Hi, I'm Prerana, Aasha's daughter. I love my parents, and I enjoy painting, dancing, and studying!





Hi, I'm Khushi, Aasha's niece. I have just started college, and I am excited to spend time with my aunt and cousin!



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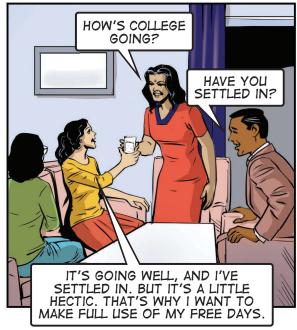












***AUNT IN HINDI.

^{*}BLOOD PRESSURE.

^{**}ELDER SISTER OR COUSIN IN HINDI.









WHAT

DID THAT

MEAN?





WELL... IN THE LAST FEW













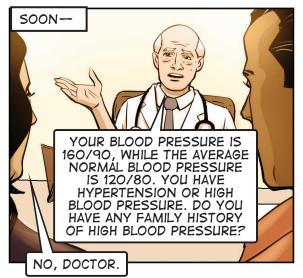






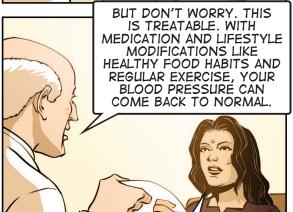










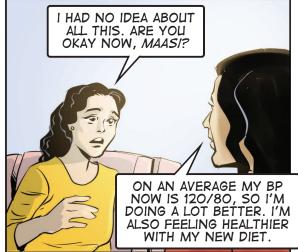


THANK YOU, DOCTOR. I NEVER REALIZED MY CURRENT LIFESTYLE COULD HAVE SUCH AN IMPACT ON MY HEALTH. I WILL CHANGE IT FOR THE BETTER.



FOR YOUR AGE AND HEIGHT, YOU ARE OVERWEIGHT. EXERCISE, STRESS, AND FOOD HABITS CAN AFFECT YOUR BLOOD PRESSURE. AN UNHEALTHY DIET AND LIFESTYLE, ALONG WITH BEING OVERWEIGHT, ARE SOME OF THE MOST COMMON RISK FACTORS FOR HYPERTENSION.







"I WAKE UP EARLY, FRESHEN UP, AND CHECK MY BP WITH A HOME BP MACHINE. I FOLLOW THE FIVE Rs." 1: REST FOR FIVE MINUTES BEFORE TAKING THE BP READING, AND TAKE TWO READINGS ONE MINUTE APART.





2: REFRAIN FROM TALKING WHILE RESTING AND WHILE TAKING THE READING. ALSO, DO NOT EAT OR DRINK ANYTHING 30 MINUTES BEFORE YOU TAKE YOUR READING.



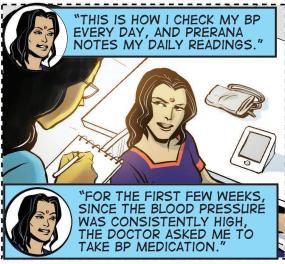
3: REMOVE THE CLOTHING ON YOUR UPPER ARM. MAKE SURE THE BLOOD PRESSURE CUFF IS SNUG AGAINST YOUR BARE SKIN BUT NOT TOO TIGHT.



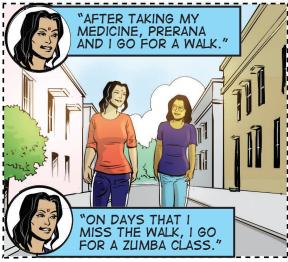


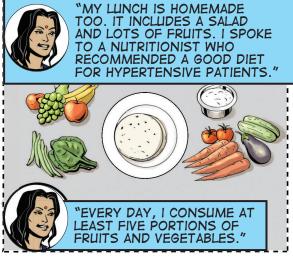
4: REST THE ARM ON A SUPPORTED SURFACE WITH THE CUFF AT HEART LEVEL.
5: REST YOUR FEET FLAT ON THE FLOOR IN A SEATED POSITION.



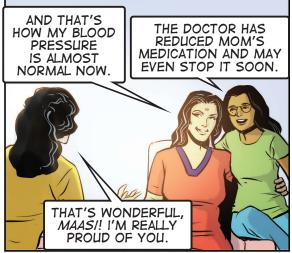




















Frequently Asked Questions (FAQs)



 Upon new diagnosis, when do I start and stop my medication for hypertension?

Everyone with high blood pressure is advised to make healthy lifestyle changes. Whether medicine is also recommended depends on your blood pressure reading and your risk of developing problems such as heart attacks or strokes. However, if your blood pressure remains under control for a few years, your doctor might be able to reduce the dose or discontinue your medication.¹

 Can I take the same medicine my wife takes for hypertension?

No, do not self-medicate. Your doctor will decide if you require prescription medications in addition to lifestyle adjustments to control your high blood pressure, often known as hypertension, as part of a customized treatment plan for you.²

How often should I measure my blood pressure?

People with high blood pressure may require frequent blood pressure checks.³ Measure your blood pressure daily at the same time. Take two 1-minute blood pressure readings.⁴ Measuring blood pressure is quick and painless.⁵

Is it better to measure blood pressure while seated or lying in bed?

The seated position is better. Sit on a comfortable chair with your back supported for at least 5 minutes before taking a reading.³

How do I know if I have high blood pressure?

High blood pressure usually has no warning signs or symptoms, and many people do not know they have it. Measuring your blood pressure is the only way to know whether you have high blood pressure.⁶

Are there any foods that can cause high blood pressure?
 Eating too much salty food (try to stay under 2 g per day)

and foods high in saturated or trans fats can cause high blood pressure.⁵

Can regular exercise help maintain normal blood pressure?

Yes, being physically active can help in maintaining normal blood pressure.^{5,6}

References

- NHS. Treatment high blood pressure (Hypertension). Available at: https://www.nhs.uk/conditions/high-blood-pressure-hypertension/treatment/. Accessed on: 06 July 2023.
- Centers for Disease Control and Prevention. High blood pressure during pregnancy. Available at: https://www.cdc.gov/bloodpressure/pregnancy.htm. Accessed on: 03 July 2023.
- 3. Centers for Disease Control and Prevention. Measure your blood pressure. Available at: https://www.cdc.gov/bloodpressure/measure.htm. Accessed on: 03 July 2023.
- Cardi OH. The "5 R's" of accurate blood pressure measurement. Available at: https://www.cardi-oh.org/best-practices/5Rs-of-Accurate-Blood-Pressure-Measurement. Accessed on: 03 July 2023.
- 5. World Health Organization. Hypertension. Available at: https://www.who.int/news-room/fact-sheets/detail/hypertension. Accessed on: 03 July 2023.
- 6. Centers for Disease Control and Prevention. High blood pressure symptoms and causes. Available at: https://www.cdc.gov/bloodpressure/about.htm. Accessed on: 03 July 2023.



A garden requires
everyday care.
It is the same for
chronic treatment...
You cannot miss
even one day!

Adherence remains a major issue in the treatment of chronic diseases such as hypertension.

40%

of patients with hypertension and dyslipidemia are

nonadherent to their treatment.1

Nonadherence doubles the risk of cardiovascular events and the mortality rate.²

Servier India is pleased to announce its unique campaign to **raise awareness** about the importance of **treatment adherence and the control of hypertension**.

#TakeYourMedicine to stay #AlwaysInControl

References:

- Chowdhury R, et al. Eur Heart J. 2013;34(38):2940-2948. A systematic review and meta-analysis of 44 prospective, epidemiological studies including 1 978 919 patients.
- Degli E, et al. Clinicoecon Outcomes Res. 2011;3:47-54. Italy, retrospective cohort, n=31 306. Compared with patients with poor adherence (hazard ratio [HR]=1), the risk of all-cause death, stroke, or acute myocardial infarction was significantly lower in patients with good (HR=0.69, pr0.001) and excellent adherence (HR=0.53, pr0.001).

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