



## Signs and Symptoms of High Blood Pressure

Naguib Mahfo\*

Department of Cardiology, University of Misr, Egypt

### DESCRIPTION

Circulatory strain is the tension of blood pushing against the walls of your veins. Circulatory strain is estimated utilizing two numbers: The main number, called systolic pulse, gauges the tension in your corridors when your heart beats. The subsequent number, called diastolic circulatory strain, gauges the tension in your courses when your heart rests between pulsates. Assuming the estimation peruses 120 systolic and 80 diastolic, you would agree, "120 north of 80," or express, "120/80 mmHg." Hypertension, additionally called hypertension, is pulse that is higher than typical. Having pulse estimates reliably above typical may bring about a finding of hypertension (or hypertension). The higher your circulatory strain levels, the more gamble you have for other medical conditions, for example, coronary illness, cardiovascular failure, and stroke. Your medical care group can analyze hypertension and pursue therapy choices by surveying your systolic and diastolic pulse levels and contrasting them with levels tracked down in specific rules. The rules used to analyze hypertension might contrast from medical services proficient to medical services proficient: Some medical services experts determine patients to have hypertension in the event. Other medical care experts determine patients to have hypertension on the off chance that their circulatory strain is reliably 130/80 mmHg or higher. Hypertension typically creates over the long haul. It can happen in light of unfortunate way of life decisions, like not getting sufficient ordinary active work. Certain medical issue, like diabetes and having stoutness, can likewise expand the gamble for growing hypertension. Hypertension can likewise occur during pregnancy. Likewise, diminished blood stream to the heart can cause: Respiratory failure, which happens when the blood supply to your heart is hindered and heart muscle starts to pass on without sufficient oxygen. The more extended the blood stream is hindered, the more noteworthy the harm to the heart. Cardiovascular breakdown, a condition that implies your heart can't siphon sufficient blood and oxygen to your different organs.

Many individuals with hypertension can bring down their circulatory strain into a sound reach or keep their numbers in a solid reach by making way of life changes. Converse with your medical services group about. Getting no less than 150 minutes of active work every week (around 30 minutes per day, 5 days per week). Not smoking, eating a sound eating regimen, including restricting sodium (salt) and liquor, keeping a solid weight, Overseeing pressure. Look further into medications for hypertension. Chat with your medical care group immediately assuming you assume you have hypertension or then again in the event that you've been informed you have hypertension yet don't have it taken care of.

### CONCLUSION

By making a move to bring down your circulatory strain, you can assist with safeguarding yourself against coronary illness and stroke, likewise some of the time called cardiovascular sickness. Headaches, Shortness of breath, Nosebleeds. It's also called hypertension. The rules used to analyze hypertension might contrast from medical services proficient to medical services proficient: Some medical services experts determine patients to have hypertension in the event. Other medical care experts determine patients to have hypertension on the off chance that their circulatory strain is reliably 130/80 mmHg or higher. Hypertension typically creates over the long haul. It can happen in light of unfortunate way of life decisions, like not getting sufficient ordinary active work.

### ACKNOWLEDGMENT

The author is grateful to the journal editor and the anonymous reviewers for their helpful comments and suggestions.

### CONFLICT OF INTEREST

The author declared no potential conflicts of interest for the research, authorship, and/or publication of this article.

<b>Received:</b>	01-August-2022	<b>Manuscript No:</b>	IPIC-22-14423
<b>Editor assigned:</b>	03-August-2022	<b>PreQC No:</b>	IPIC-22-14423 (PC)
<b>Reviewed:</b>	17-August-2022	<b>QC No:</b>	IPIC-22-14423
<b>Revised:</b>	22-August-2022	<b>Manuscript No:</b>	IPIC-22-14423 (R)
<b>Published:</b>	29-August-2022	<b>DOI:</b>	10.21767/2471-8157.8.8.36

**Corresponding author** Naguib Mahfo, Department of Cardiology, University of Misr, Egypt, E-mail: Mahfouz@gmail.com

**Citation** Mahfo N (2022) Signs and Symptoms of High Blood Pressure. Interv Cardiol J. 8:36.

**Copyright** © 2022 Mahfo N. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.