

## WHAT IS LOW BLOOD PRESSURE?

Most doctors consider blood pressure too low only if it causes symptoms. Some experts define low blood pressure as readings lower than 90 mm Hg systolic or 60 mm Hg diastolic. If either number is below that, your pressure is lower than normal. A sudden fall in blood pressure can be dangerous

## SYMPTOMS OF LOW BLOOD PRESSURE

For some people, low blood pressure signals an underlying problem, especially when it drops suddenly or is accompanied by signs and symptoms such as:-

- Dizziness or lightheadedness.
- Fainting (syncope)
- Blurred vision.
- Nausea.
- Fatigue.
- Lack of concentration.

## REASON OF LOW BLOOD PRESSURE

Thyroid conditions such as parathyroid disease, adrenal insufficiency (Addison's disease), low blood sugar (hypoglycemia) and, in some cases, diabetes can trigger low blood pressure Dehydration. When your body loses more water than it takes in, it can cause weakness, dizziness and fatigue

## NEUROTHERAPY TREATMENT

**Effect of low BP are headache, shortness of breath, dizziness, digestive disturbances etc.**

**First treatment      Acid treatment formula**

**Note: ~~1mg/100ml~~  
the following:-**

- (8)      Ch only**
- (20)     Round arrow**
- (6)      Adr**

**Second treatment    (I)    (2)    Para - to increase vasopressin**  
**After 48 hours, give again**  
**(II)   (2)    Para**

**This treatment can be given to all those who normally have low BP.**

**Third treatment      Angiotensin II treatment formula**

**Caution:** This treatment is to be given only if there has been a sudden drop in BP due to huge loss of blood (more than ½ liter) due to an accident or trauma, or any other reason. In this case, renin will be released from the kidneys. This treatment is not to be given to people who frequently suffer from low BP.

**Note:** Ku is not to be given to Low B.P. patients.

**Fourth treatment      Multivitamin treatment formula**