

# Relation Between Normal Blood Pressure and Half Fried Eggs Lovers

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## ARTICLE INFO

**Received:** February 01, 2019

**Published:** February 13, 2019

**Citation:** Muhammad Imran Qadir, Hafiz Kaleem Ullah. Relation Between Normal Blood Pressure and Half Fried Eggs Lovers. Biomed J Sci & Tech Res 14(3)-2019. BJSTR. MS.ID.002567.

## ABSTRACT

Idea of the existing study was to correlate the relation between normal blood pressure and half fried eggs likeliness. Blood line atmospheric imperativeness is also vital because it delivers white stock cells and antibodies for granting immunity and hormones. Blood pressure readings consist of two numbers first is systolic and the second is diastolic blood pressure. The systolic pressure is the higher pressure caused by the hearts muscle contraction, while the diastolic identification number is the lower pressure in the arteries. The device used to measure blood pressure is a sphygmomanometer and is measured in millimeters of atomic number 80mmHg.

**Keywords:** Blood Pressure; Half Fried Eggs Likelihood; Bahauddin Zakariya University Multan; Pakistan

## Introduction

Rake air atmospheric insistency is the force that movement parentage through our circulatory system. Blood line atmospheric imperativeness is also vital because it delivers white stock cells and antibodies for granting immunity and hormones. Blood pressure is synchronized by baroreceptors which spot by way of the smartness to control nervous and endocrine systems. Blood pressure that is too low is called hypotension, and pressure that is constantly is high is hypertension. Blood pressure readings consist of two numbers first is systolic and the second is diastolic blood pressure. The systolic pressure is the higher pressure caused by the hearts muscle contraction, while the diastolic identification number is the lower pressure in the arteries during the brief resting menses between heartbeats. The device used to measure blood pressure is a sphygmomanometer and is measured in millimeters of atomic number 80mmHg, it consist of a rubber armband the manacle that is inflated by hired man or machine pump. Half fried ballock are very tasty cocked dish. These are amazing or wonderful protein in factory. Most of the people eat this cocked dish in breakfast or tiffin. Half fried testicles are tastier than omelet. These eggs are cocking in petroleum or vegetable ghee. Children's are very fond to eat it. Idea

of the existing study was to correlate the relation between normal blood pressure and half fried eggs lovers [1-10].

## Data and Technique

200 objects were involved in this research or project. We were used sphygmomanometer for measuring normal blood pressure. All these objects or students were my classmate.

**Estimate Style:** We arranged a feedback form on the subject of the relation between normal blood pressure and half fried eggs lovers.

## Analysis of Statistics

a. Processing of Examining Data: M State was performed by using Statistical analysis.

## Calculation and Debate

200 objects were involved in this research or project. We were used sphygmomanometer for measuring normal blood pressure. All these objects or students were my classmate. We were used Ms excel for taking the result. After knowing the blood pressure of every men and women in class room we layout these result on the

page. Then we found the value of lovers or hated half fried eggs and discussed in Table 1.

**Table 1:** Relation between normal blood pressure and half fried eggs lovers (Means  $\pm$ SD).

Blood Pressure	Half Fried Eggs Fan	Half Fried Eggs Unloved	P-Value
Systolic	121.01 $\pm$ 14.92	118.27 $\pm$ 13.60	0.17
Diastolic	74.22 $\pm$ 11.19	73.76 $\pm$ 11.69	0.77
Differentiation Between Systolic and Diastolic	46.79 $\pm$ 12.26	44.51 $\pm$ 13.75	0.30

## Conclusion

We were concluded that numbers of half fried eggs lovers greater as compare to the hated half fried eggs.

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ISSN: 2574-1241

DOI: 10.26717/BJSTR.2019.14.002567

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