

Relation of Blood Pressure with Rice Likeness

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ABSTRACT

When heart beat pumps blood around the body to gives the energy. Hypertension principal is a progenitor of choke heart failure, the relations of diastolic, systolic and pulse pressure for heart failure have not been completely illuminated. Increased blood pressure help in identifying hypersensitive patients where high risk for heart failure is present.

Keywords: Pulse Rate; Pulse Pressure

Introduction

Blood pressure is the circulating blood on the walls of blood vessels. This pressure is due to the work done by heart in blood pumping around the circulation. Blood pressure is the pressure in arteries where blood circulate. Blood pressure is terms as the diastolic pressure over systolic pressure and it is in millimeters. Blood pressure show important signs with body temperature, respiration, oxygen saturation and heart rate. Normal blood pressure in a person is 90 millimeters diastolic and 130 millimeters systolic. Blood pressure is affected by peripheral resistance, cardiac output and stiffness of arteries and changing depends on the emotional state, situation, overall health and activity [1-10].

Material and Method

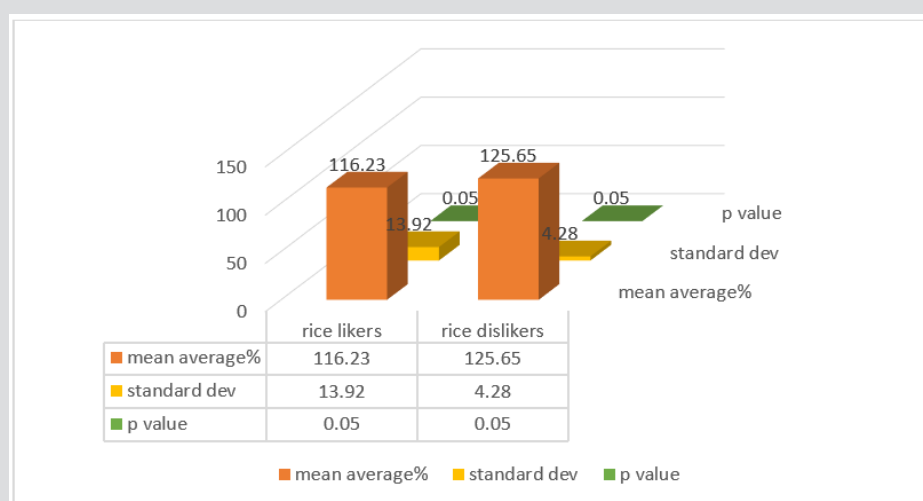
There were 200 students of BZU that check blood pressure and shows results. The values are significant.

Project Design

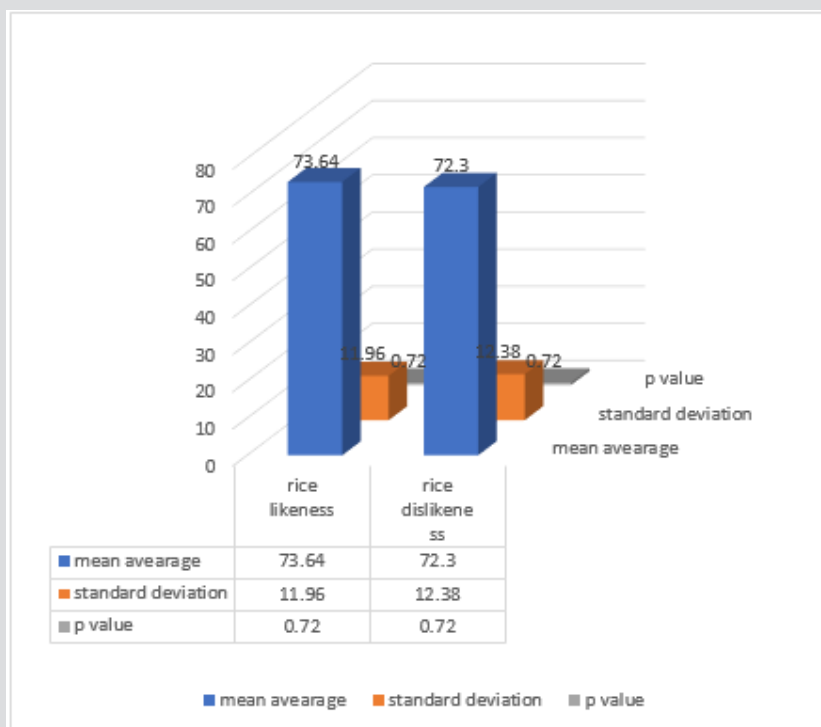
The questionnaire had been prepared to relate the blood pressure with the rice likeness.

Statistical Analysis

Statistical analysis was performed by using MS excel.



Graph 1: Systolic difference.



Graph 2: Diastolic difference.

Result and Discussion

Graph1: systolic difference.

Graph2: diastolic difference.

Conclusion

It is concluded from the above studies that rice likeness has relation with blood pressure.

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