The present paper deals with risk assessment scheme for Hypertension. It is believed that hypertension comes into picture due to complex interaction of genetic, environmental and demographical features and nowadays it is a leading health problem in information technology world. In order to manage hypertension risk factor, we have made an attempt to design user friendly, intelligent and effective diagnostic system by making use of soft computing tools.

Abstract

References

Spectrum of Soft Computing Risk Assessment Scheme for Hypertension

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- Pandey D., Mahajan Vaishali & Srivastava Pankaj 2006 "Rule Based System for Cardiac Analysis"; NATL ACAD SCI LETT, Vol. 29, No. 7&8, pp 299-309

**Index Terms**

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**Keywords**

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