Research on Chronic Diseases

Adiversity of metabolic syndromes concerning diabetics & prediabetics [according to 1500 e-registered diabetes & prediabetic out of 7600 screened people]

To improve education of diabetics & prediabetics and preventative measures along with providing health care & treatment ,we need to conduct screening &e-registering. Diversity of metabolic syndromes causing the disease such as Clinical manifestations of metabolic syndrome include the following:

• Hypertension, blood pressure

Open Access

www.openaccessjournals.com

- Hyperglycemia
- Hypertriglyceridemia [hyperlipidemi]
- Reduced high-density lipoprotein cholesterol (HDL-C) [hyperlipidemi]
- Abdominal obesity [BMI] must be taken seriously.

The reasearch was based on sceening of 7600 people out of whom 1500 cases were diagnosed as being diadetics & prediabetics including tables. Chartes, and diagrames. The task was done by e- registation of people and tracking them over the period of 7 years recording medical history, vital signs, physical examination, lab resultes, health care and treatment.

Without the activities cited, it will be hard to develop a plan to control the disease and provide health care. Taking the role and effectivness of the mentioned factors into account., it is possible to cover the diabetics & prediabetics in a region or city and take preventive measures to manange the disease



Ebrahim Satlikh Mohammadi

Diabetologist and Occupational Medicine, Iran

Biography

Ebrahim Satlikh Mohammadi has diagnosed over 7000 people in Gonbade-Kavoush, including the completion of a screening form for sending to a special fictitious foundation with the participation of the University of Tehran's Endometabolism Research Center.



2nd World Congress on Diabetes and Endocrinology | Edinburgh, Scotland | July 31-August 01, 2020

Citation: Ebrahim Satlikh Mohammadi, *A diversity of metabolic syndromes concerning diabetics & prediabetics [according to1500 e-registerd diabetes & prediabetic out of 7600sceened people]*, WDEC 2020, 2nd World Congress on Diabetes and Endocrinology, Edinburgh, Scotland, July 31 – August 01, 2020, 18.