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Diabetes

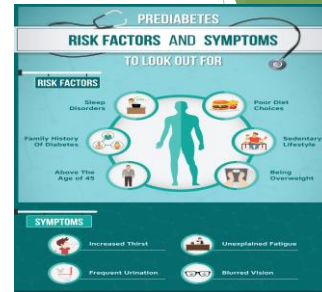
Diabetes is circumstance which the frame would not measure food to apply as strength it tends to be represent a portability to create or react to the chemical insulin is debilitated. Which involves end result to unusual digestion of carbs and raise levels of glucose inside the blood (Wilson,2021).

type of diabetes

- 1) Type 1 diabetes- may be advanced at any age, normally found in children and adolescent.
- 2) Type 2 diabetes- Most common diabetes case, primarily found in adults. Rudy BilousMd (2014)

Symptoms of diabetes

1. frequent urination
 2. Excessive thirst
 3. Unexplained weight loss
 4. Extreme hunger
 5. Very dry skin
 6. More infections than usual,
- William 2017)



Diabetes (type 1 vs type 2)

Insulin production

(type 1) - the body does not make enough insulin

(type 2)- the body cannot use insulin properly

Age at diagnosis

(type 1) – usually age 0-40

(type 2) – mostly 40+

Type 1 Diabetes when the pancreatic beta cells are obliterated via an invulnerable intervened system. Since the pancreatic beta cells sense plasma glucose ranges and react through delivering insulin, humans with kind 1 diabetes have a total absence of insulin. In this infection, every day infusions of insulin are required.

Type 2 Diabetes ordinary than type 1. It makes up the huge majority of diabetes cases. It generally takes place in maturity, but youngsters are regularly being decided to have this contamination. In type 2 diabetes, the

pancreas surely makes insulin, however the tissues do not react efficiently to everyday stages of insulin. Rudy BilousMd(2014).

references

- ▶ Gary scheiner (2002) A practical guides to managing diabetes with insulin. Da capo lifelong.
- ▶ Wilson Val (2021) How to live well with diabetes, a comprehensive guide to taking control of your life with diabetes. little, brown book group limited
- ▶ William R.R, et al (2017) **Diabetes 2030**, insights from yesterday, today, and future population health management/https://www.cdc?diabetes/pubs/pdf/nd/s_2011.pdf
- ▶ Rudy BilousMd et al(2014)Handbook of Diabetes, 4th Edition, Excerpt #4: Normal Physiology of Insulin Secretion and Action.