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Developing Sustainable Food Supply Chains

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INTRODUCTION

Sound fixings help to keep or upgrade standard wellbeing. We should gobble up a decent food routine along with basic nourishment: Fluids, sufficient proteins, basic unsaturated fats, nutrients, minerals, and energy We should drink clean natural products, salad, unpractised verdant vegetables, milk, egg, yogurt, and so forth on time an effective method for keeping a refreshing body. We should accept our food on the steady hours. We should accept our feasts with inside the appropriate amount.

DESCRIPTION

Under ingesting could rationale us point of weakness and ceaseless under ingesting at any point can cause under sustenance and intention tuberculosis, asthma, or exceptional diseases through method of method for diminishing our invulnerability. We should consume best spotless, well washed and pleasantly prepared feasts articles which may be loosened from soil and flies. Seared fixings and fixings containing additional fat, flavors, and chillis are destructive. Side of the road ingesting should be kept away from. We should accept the end dinner or 3 hours sooner than hitting the hay. There should be an excellent time opening among food all together that the dinners get processed in our stomachs. Quality food doesn't have just one yet various advantages. Good food doesn't just effect our actual wellbeing however psychological well-being as well. At the point when we consumption sound products of the soil that are loaded with supplements, we diminish the possibilities of infections. For example, green vegetables assist us with keeping up with strength and power. Furthermore, certain good food things fend off long haul sicknesses like diabetes and circulatory strain.

Additionally, corpulence is the most concerning issues our nation is confronting now. Individuals are succumbing to stoutness surprisingly quick. In any case, this can in any case be

controlled. Corpulent individuals normally enjoy a great deal of unhealthy food [1-3]. The low quality food contains sugar, salt fats and more which add to corpulence. Good food can assist you with disposing of this as it doesn't contain unsafe things. Furthermore, good food additionally assists you with setting aside cash. It is a lot less expensive in contrast with low quality food [4-5].

CONCLUSION

In addition all that goes into the planning of good food is likewise of minimal expense. In this manner, you will be saving a lot when you just devour good food. Situated in this situation, numerous youthful grown-ups or young people figure out how to eat up out of entryways while their mom and father truly do now never again have adequate opportunity to assemble a feast for them. In this way, that is the manner by which those improvements can be appearing. Food is fundamental for our body for various reasons. It furnishes us with the energy required for working, playing, and doing everyday exercises. It assists us with developing, makes our bones and muscles solid, fixes harmed body cells, and lifts our insusceptibility against outer unsafe components.

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CONFLICT OF INTEREST

The author's declared that they have no conflict of interest.

REFERENCES

- Enani G, Bilgic E, Lebedeva E (2020) The incidence of iron deficiency anemia post-Roux-en-Y gastric bypass and sleeve gastrectomy: A systematic review. Surg Endosc 34(7): 3002-3010.
- 2. Alexandrou A, Armeni E, Kouskouni E (2014) Cross-sec-

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- tional long-term micronutrient deficiencies after sleeve gastrectomy versus Roux-en-Y gastric bypass: A pilot study. Surg Obes Relat Dis 10(2): 262-8.
- Mohapatra S, Gangadharan K, Pitchumoni CS (2020) Malnutrition in obesity before and after bariatric surgery Dis Mon 66(2): 100866.
- 4. Dahan A, Porat D, Markovic M (2021) Optimized in silico modeling of drug absorption after gastric bypass: The case of metformin. Pharmaceutics 13(11): 1873.
- Henning T, Kochlik B (2022) Pre-Operative Assessment of Micronutrients, Amino Acids, Phospholipids and Oxidative Stress in Bariatric Surgery Candidates. Antioxidants 11(4): 774.