

Understanding the Psychological Factors that Influence Weight Loss Success

Ravi Kiran*

Department of Biotechnology, Kalinga Institute of Industrial Technology, India

Abstract

Weight loss is often portrayed as a simple equation of calories in versus calories out, but anyone who has embarked on this journey knows it's far more complex. Psychological factors play a critical role in achieving and maintaining weight loss. Understanding these factors can enhance the likelihood of success and help create a more holistic approach to weight management.

Introduction

Motivation: e driving force

Self-e cacy: Belief in your abilities

 $\begin{bmatrix} \mathbf{R}_{1} & \mathbf{R}_{2} & \mathbf{R}_{$ ·

Emotional eating: Managing feelings

Mindset: Fixed vs. Growth

en in an de manante de la companya d La companya de la comp

Keywords: the second state is the second state

 $= \frac{1}{2} \left[\frac{1}{2} + \frac{1}{2} +$

Social support: Building a network

 $\frac{1}{2} + \frac{1}{2} + \frac{1}$ ******

 $\dot{\cdot}$, \dot

*Corresponding author: Ravi Kiran, Department of Biotechnology, Kalinga Institute of Industrial Technology, India, E-mail: Ravi_ki@gmail.com

Received: 01-May-2024, Manuscript No: jowt-24-138462, Editor assigned: 03-May-2024, Pre QC No: jowt-24-138462 (PQ), Reviewed: 16-May-2024, QC No: jowt-24-138462, Revised: 23-May-2024, Manuscript No: jowt-24-138462 (R) Published: 30-May-2024, DOI: 10.4172/2165-7904.1000686

Citation: Ravi K (G€GIDÁW}å^¦•cæ}åi}*Ác@^ÁÚ•^&@[|[*i&æ|ÁØæ&c[¦•Ác@æcÁQ}'`^}&^Á Weight Loss Success. J Obes Weight Loss Ther 14: 686.

Copyright: © 2024 Ravi K. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

Motivation and its role

 Citation: Ravi K (2024) Understanding the Psychological Factors that Infuence Weight Loss Success. J Obes Weight Loss Ther 14: 686.

- Suzuki K, Sakai H, Takahashi K (2018) Perioperative airway management for aortic valve replacement in an adult with mucopolysaccharidosis type II (Hunter syndrome). JA Clin Rep 4: 24.
- Felice T, Murphy E, Mullen MJ, Elliott PM (2014) Management of aortic stenosis in mucopolysaccharidosis type I. Int J Cardiol 172: e430-e431.