Brief Report Open Access

## Magnetic Therapy of Obesity

## Manfred Fahnle<sup>\*</sup>

Manfred Fahnle, Independent Researcher, 71272 Renningen, Schonblickstrabe 95, Germany

## **Abstract**

In my paper I describe the magnetic therapy of obesity, and I explain the physical processes underlying this therapy.

## Obesity, Causes, Symptoms, possible Treatments

A general introduction to obesity is given in [1]. Many adults have overweight (obesity). Obesity is associated with a range of other diseases, including diabetes, cardiovascular disease, obstructive sleep apnea and even cancer.

Obesity is caused by an imbalance between energy input and energy requirement. ere are also genetics predispositions. e weight gain may also be a secondary result of medical conditions (Cushing's disease and thyroid underactivity). e obesity is also related to in ammations [2]. Managing obesity may help to reduce the risk of cardiovascular

[0367re a0.6(anr )0.5(rtreatent.s)0.6(by )0.5(aedical c0.6(bdrug, c0.5(wihich)0.6(heowvenr)0.5(car )0.6(eave )011:032W 11(unwantd )0.6(bya )0.6(bsid )

e basis of the magnetic therapy of obesity is that this disease is related to in ammations [2] which can lead to other bad diseases accompanying the obesity. In ammations can be cured by oxygen particles. Oxygen particles are in the human blood. When applying a time-oscillating external electromagnetic eld, then an electromagnetic wave is generated in the tissue. An electromagnetic wave is described by

$$\mathbf{E} = \mathbf{E}_0 \cos \left( -\mathbf{t} - \mathbf{k} \, \mathbf{r} \right) \tag{1}$$

Received: 28-Mar-2022, Manuscript No. jomb-22-58782; Editor assigned: 30-Mar-2022, PreQC No. jomb-22-58782 (PQ); Reviewed: 13-Apr-2022, QC No. jomb-22-58782; Revised: 18-Apr-2022, Manuscript No. jomb-22-58782 (R); Published: 25-Apr-2022, DOI: 10.4172/jomb.1000117

Citation: Fahnle M (2022) Magnetic Therapy of Obesity. J Obes Metab 5: 117.

Copyright: © 2022 Fahnle M. 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.

<sup>\*</sup>Corresponding author: Manfred Fahnle, Independent Researcher, 71272 Renningen, Schonblickstrabe 95, Germany, E-mail: faehnlemanfred2704@gmail.com

- 2. Ellulu MS, Patimah I, Khazaai H, Rahmat A, Abed Y (2017) Obesity and . Arch Med Sci 13: 851-863.
- Tak YJ, Lee SY (2021)
  Treatment: Where Do We Stand? Curr Obes Rep 10: 14-30.
- Kim SH, Chung JH, Kim TH, Lim SH, Kim Y, et al. (2018) repetitive transcranial magnetic stimulation on eating behaviors and body weight in obesity: A randomized controlled study. Brain Stimul 11: 528-535.
- Anna Ferrulli, Concetta Macri, Ileana Terruzzi, Stefano Massarini, Federico Ambrogi, et al. (2019) Weight loss induced by deep transcranial magnetic stimulation in obesity: A randomized, double-blind, sham-controlled study. Diabetes Obes Metab 21: 1849-1860.
- Vadala M, Medina JCM, Vallelunga A, Palmieri B, Laurino C (2016) therapy in oncology. Cancer Med 5: 3128-3139.