

Chapter 14

Biochemic System of Medicine: Oldest Form of Nutraceutical Therapy

Srijan Goswami

Indian School of Complementary Therapy and Allied Sciences, India

Sagarika Mitra

Indian School of Complementary Therapy and Allied Sciences, India

Piyasee Paul

Institute of Genetic Engineering, India

Dipjyoti Dey

Indian School of Complementary Therapy and Allied Sciences, India

Sankalan Das

Institute of Genetic Engineering, India

ABSTRACT

The biochemic system of medicine, also known as the inorganic cell salt therapy, pioneered by Dr. Wilhelm Heinrich Schuessler, following the footsteps of Dr. Samuel Hahnemann, is the oldest form of nutraceutical therapy approved and recognized by the World Health Organization as one of the complementary therapies. The chapter presents the fundamental ideology and concepts that underlies the promising system of biochemic medicine as concisely, simply, and to-the-point as possible. The chapter begins with a brief introduction to biochemic system, nutrition science, and concepts of nutraceuticals, followed by a brief history and literature review. It covers biochemic system of medicine and its relevant concepts before closing the chapter with a conclusion.

DOI: 10.4018/978-1-5225-3267-5.ch014

INTRODUCTION

If we could give every individual the right amount of nourishment, not too little and not too much, we would have found the safest way to health. (Hippocrates, n.d.)

The author begins the chapter with the quote, said numerous times by the great Father of Medicine, Hippocrates himself in his scholarly works are appropriate and points out to one of the fundamental aspect that makes the foundation of Biochemic System of Medicine.

The system of medicine using simple inorganic cell salts as medicinal substances for preventing, treating, curing and managing diverse range of both acute and chronic health conditions are completely based on natural laws of biochemistry. Biochemistry is the study of chemical reactions and pathways essential for maintaining healthy life. The system of treatment with inorganic cell salts is approved by World Health Organization and are recognized by several Medical Councils worldwide. According to this system of treatment there are only 12 major natural inorganic components that can prevent and heal almost all types of diseases totally based on the natural laws of cure. Human body is composed several types of inorganic salts and each of them performs specific functions that are crucial for maintaining life and health. Among all the types of inorganic salts, the 12 most abundant and fundamental inorganic salts are mainly used as medicines in this system. There are no side effects of these medicines because the twelve inorganic salts are actually the natural chemical components that makes up the body and are available in nature. Diseases can be cured completely by administering a very small amount of inorganic cell salts in adequate concentration and potency, for a limited period of time. This medicines are suitable for newborns to old age persons. The Biochemic System of Medicine was proved and introduced by Dr. Wilhelm Heinrich Schuessler in the year 1973. According to Dr. Schuessler, when a cell gets all the nutrients and salts that are necessary for performing their regular biochemical activities, the cell stays healthy and no disease can take over the cell, but if somehow there occurs deficiency of the required amount of nutrients or inorganic salts, the cells fails to perform their normal biochemical processes and functions, thus becomes weak and the disease takes over. So somehow if one can maintain or restore the nutrient and salt requirements of the cell, no diseases can take over. Dr. Schuessler explained in his research and the authors quote;

The relationship between the blood and the body is same as that of soil and plant. It is common phenomena that poor exhausted soil will produce only weak, sickly plants. In the same way poor blood lacking its essential constituents will produce disease prone and weak sickly bodies. By enriching the soil, the sick plants can be

27 more pages are available in the full version of this document, which may be purchased using the "Add to Cart" button on the publisher's webpage: www.igi-global.com/chapter/biochemic-system-of-medicine/207987

Related Content

Predicting Hypertension in the United States: A Machine Learning Approach

Suzie Jeanand Sukhen Dey (2021). *International Journal of Applied Research on Public Health Management* (pp. 17-28).

www.irma-international.org/article/predicting-hypertension-in-the-united-states/278788

Impact of Climate Change on Agriculture and Food Security

Sunil Londhe (2016). *International Journal of Disease Control and Containment for Sustainability* (pp. 32-46).

www.irma-international.org/article/impact-of-climate-change-on-agriculture-and-food-security/170384

Impact of Health Information Technologies on the Quality of Healthcare Deliveries

Patricia Whitley, Hossain Shahriarand Sweta Sneha (2021). *International Journal of Applied Research on Public Health Management* (pp. 30-44).

www.irma-international.org/article/impact-of-health-information-technologies-on-the-quality-of-healthcare-deliveries/267794

Climate Change Effects on Venomous Snakes: Distribution and Snakebite Epidemiology

Abdellah Bouazza, Moulay Abdelmonaim El Hidan, Abdelmohcine Aimrane, Kholoud Kahime, Aziza Lansari, Mehdi Ait Laaradia, Hasna Lahouaouiand Abdellatif Moukrim (2019). *Handbook of Research on Global Environmental Changes and Human Health* (pp. 475-490).

www.irma-international.org/chapter/climate-change-effects-on-venomous-snakes/222054

Ethics of Outsourcing Drug Trials

Somjit Barat (2021). *International Journal of Applied Research on Public Health Management* (pp. 1-16).

www.irma-international.org/article/ethics-of-outsourcing-drug-trials/278787