

Presents

THE CLINICAL SCIENCE OF BIOCHEMIC THERAPY

Dr. (med) W.H Schüssler



Dr. W.H. Schüssler

The Clinical Science of Biochemic Therapy, accorded to Dr. Schüssler, is a scientifically proven, evidence-based therapy and a Continuing Education Module for Doctors, Dentists, Chemists and Veterinary Surgeons and associated modalities in the EU

COURSE OUTCOME

- The fundamentals of Biochemistry accorded to Dr. Schüssler
- Thorough understanding of the 12 minerals
- Learn how to recognise mineral deficiencies using signs and symptoms
- The use of and the art of Facial Diagnostics
- Treatments - Prescriptions - Doses; and the important aspect of detecting why there are deficiencies of these essential elements.
Treat the cause not the symptoms
- Physiological aspect of the elements in their Structural, Electrochemical, metabolic, Catalytic and Miscellaneous roles
- Cation and Anion bonding pairs
- Absorption and Assimilation
- The Value of Arndt Schultz Law in considering the prescription
- The role and effects of the mineral salts in the process of osmosis, and how this can positively affect the absorption and assimilation of both Homoeopathic, Allopathic and alternative therapeutic treatments

The Institute of Biochemic Medicine (Asia Pacific) conducts seminars/courses on behalf of the Biochemischer Bund Deutschland e.V (BBD) - German Association of Biochemistry - founded in 1885, and the European Institute for Biochemistry of Dr. Schüssler

Registered and Accredited By:

- Biochemischer Bund Deutschland e.V (BBD)
- European Institute for Biochemistry of Dr. Schüssler
- International Institute of Complementary Therapists (IICT)
- Australian Traditional Medicine Society (ATMS)

The Clinical Science of Biochemic Therapy Includes:

The Basic Principles

The foundation of Biochemistry was laid more than a century ago by Rudolph Virchow, one of the foremost scientists of the day. He discovered that the human body is composed of an enormous number of tiny, living cells. Each cell is made up of an infinitesimal but perfectly balanced quantity of three classes of materials - water, organic substances and inorganic substances. Water and organic matter such as sugar, albuminous and fatty substances make up the greater portion of the body. The inorganic (mineral) elements, although present in much smaller quantities are the vital elements. They are the active workers which utilize the inactive substances in building the millions of cells that the body is composed of. The life of these cells is of short duration - millions are constantly breaking down and new ones are just as rapidly being built up, providing there is a constant supply of the necessary material for this continuous rebuilding process.

Dr. Schüssler's Therapy

Dr. Schüssler determined that these inorganic substances are present in the body of compounds (mineral salts) and named twelve principal compounds which he called "tissue salts". He defined the types of disease (symptoms) arising from a deficiency of each tissue salt. With this knowledge he was able to prescribe with great accuracy and effect. Dr. Schüssler studied the function of each of the twelve tissue salts and was able to define the type of disorder caused by the disturbance of the physiological balance of each tissue salt.

