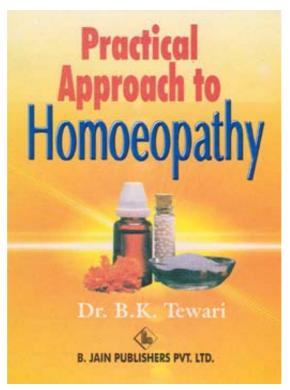
B.K. Tewari Practical Approach to Homoeopathy

Leseprobe

Practical Approach to Homoeopathy
von B.K. Tewari
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HUMAN BODY

4.1 INTRODUCTION

The science which deals with the body structure and describes distinct and separate parts of the body with reference to their relationship to other parts or organs is the subject of Anatomy, the microscopic study the minules structure is the Histology. Physiology, and Pathology are the normal and abnormal functions and its causes in the study of Human Body.

To cure constitutional diseases, i.e. constitutionally, deep acting remedies are required whose environments are the Macrocosm, setting right the relationship of organs to the Microcosm, thus to the organs, the systems and so curing the disease and the man.

If the whole case does not cover under one remedy, as the symptoms are of different organs, sometimes remedies which have special influence on the special organs may also be required to complete the cases.

As the different organs of the body are correlated, the sick state comes not only to a particular organ but to the entire body mechanism. However, we will come to discuss them in a chapter, which more is styled as an *Organopathy*, than Homoeopathy. But before studying this, we must once again feel that every mental event has its physical counterpart in the physiological and pathological mechanism and the best is to look them from the Mind downwards. That will help us to study our science in a better way.

Millions of cells make up human body. These cells are arranged in certain groups, each group having one or more definite functions -

(1) Systemic Groups Respiratory, Digestive, Circulatory. Excretary.

Endocrine and Nervous systems etc.

(2) Bones, The hard tissue forming the skelton and the

frame work of the body.

(3) *Muscles* The strong contractile tissue which produces

movement of the body.

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(4) *Skin*, The tissue which forms the outer covering of the body, keeping the body at the right heat and

throwing rubbish through perspirations.

(5) Kidneys and Bladder Two glands situated in the upper, posterior

abdominal cavity and a muscular bag situated in the pelvis, a reservoir for urine, sending urea

and unwanted acids out of the body.

(6) Sensory Organs Pertaining to sensation which convey impulses to the brain and spinal cord through eyes, ears,

nose, tongue and skin. Such cells must have

(a) Oxygen

(b) Water

(c) Food

(d) Carrying out of the rubbish.

It is possible to consider the organs in the function of transmission irrespectively of whether they are transmitting impulses through centres of the brain or through simpler short circuit pathways in the spinal cord and mid-brain.

No part of the body can work pfuperly unless the cells of which it is built are strong and unharmed, and that like a switch-board, the brain controls (brain cells.) and orders the muscles of the body, so we experience when the brain cells are paralysed, the muscles do not get proper orders and function property.

4.2 THEORIES OF TISSUE-REMEDIES - BY DR. SCHUSSLER

Doctrines and the treatment of diseases within organic *salts* in the principle of Natural Law has given importance to Twelve Tissue Remedies of Biochemistry, the most important and successful method of Dr. *Wllhelm Heinrich Schussler of Germany*, depending upon the presence of the necessary qualities of Inorganic Constituents, in the individual part of the body, which are but the combination of tissues /cells. According to the theories of the tissue remedies, cells salts are the vital units of the body, the workers and the builders and the water and the organic matters are simply inert matters used by these salts in building the cells of the body, and a deficiency in any of these workers out of the twelve disturbs normal functioning of the body in different ways and defects present in different parts of the body. Every pain or unpleasant sensation is the indicator of the shortage of some of such salt matters, or an improper supply or inactivity of such of the worker. In other words in natural state of health we are maintaining equilibrium and in deficiency a disease/an unnatural state of health.

Human body 67

CELLS (Living process)

I I Inorganic Matters (workers)

In unnatural condition we recognise-

- (1) Failure of the power of assimilation
- (2) Lack of organic matters
- (3) Loss of power in the equilibrium and union of Organic and Inorganic matters.

Note:- Necessarily a complete return of health cannot be expected only if the missing salts are supplied, but reasons for recurrent loss of any one or more such particular salts in a particular body is to be detected with care so as to enable him to be in perfect cure.

It is the *blood* red viscid fluid filling the heart and blood vessels that contains the material for every tissue of the body, which serves as supplier of *organic* (which are obtained from animal and vegetable world and resembling chemical composition consists of plasma, a transparent colourless fluid with minute solid particles or corpuscles immersed in it. These corpuscles are of two varieties. Red and the white i.e. *erythrocytes* and *leucocytes*, also present are minute circular bodies known as blood platlets or *thrombocytes*.) and *inorganic constituents*.

Organic are: Sugar, Fat, Protein, Albumen, Carbon, Hydrogen, Oxygen, Nitrogen etc. *Inorganic are*: Water, Salts (Potash, lime, silicates, magnesium, sodium.chlorides, phosphates, sulphates, carbonates, fluorides, iodium etc.)

Vlrchow's researches have brought in the following views:-- 'The absorption of matter Into the Interior of cells Is unquestionably an act of the cells themselves, for we are as yet acquainted with no method enabling us to produce this kind of proliferation In ihe body, by any mode of experimentation, through the medium of agency primarily affecting either the nerves or the vessels"

Researches of Binet the French Scientist also demostrated that the Micro-organisms eelect their own food from the material in hand.

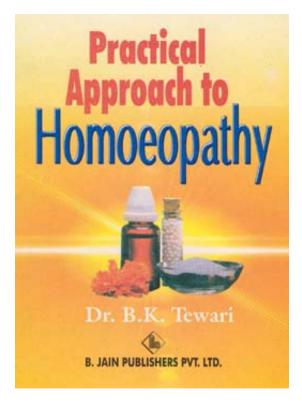
CELL BIOLOGY

IN-ORGANIC MATERIALS

(i) Nerve Cells -

Mag Phos, Kali Phos, Natrum Phos, Ferrum Phos.

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