

# **THE RENEWAL OF LIFE**

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The Renewal of Life by Thos. Bassett Keyes

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**THOS. BASSETT KEYES**

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*Thos. Bassett Keyes*

# THE RENEWAL OF LIFE

Arguments for Subcutaneous Injections of Oil in the Cure and Prevention of Senility and Disease; for the Making of the Acme of Abundant Health, Stamina, Vigor, Vitality and Constitution; for the Cure of Consumption and Other Diseases, Particularly those of a Chronic Nature

BY

THOS. BASSETT KEYES, M. D.

OF CHICAGO

Chairman of the First Organization Committee of the American Congress of Tuberculosis, and one of the Vice-Presidents of The International Congress of Tuberculosis, St. Louis Exposition, 1904; First Vice-President of International Congress of Tuberculosis, N. Y., 1906, and Chairman of its Section on the Relation of Insanity to Tuberculosis; Member of The National Association for the Study and Prevention of Tuberculosis. Formerly Editor of the "Tubercle," a Journal on Tuberculosis, etc.

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## PREFACE.

In presenting this monograph on *The Renewal of Life, and the Cure of Disease with Subcutaneous Injections of Oil*, I do so in the belief that I am offering the greatest therapeutic advance that has ever been made.

By the aid of this treatment life may be prolonged, disease prevented and many chronic and otherwise incurable diseases are absolutely curable. I have presented tubercular cases only. Since the report was written many others have been cured and equally good results have been obtained. In the record of cases you will see that the great majority of those who have been cured were at the time treatment was commenced well advanced with pulmonary tuberculosis. Some were such cases as are not accepted for treatment by most Sanitariums, yet, the percentage of cures in these advanced cases has been large. The report is of consecutive cases and not selected ones. You must, therefore, agree with me that subcutaneous injections of oil form an important part of the therapeutics of tuberculosis and an actual specific to the disease. Subcutaneous injections of oil are also of vital importance in the treatment of all other diseases.

Most of the text I have presented in various articles in a number of Medical Journals. It is reproduced in answer to the requests of a large volume of correspondence and is in no way complete. I offer the work only as a suggestion as to the greatness of subcutaneous injections of oil in the treatment of all manner of diseases.

T. B. K.

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1. The first part of the document discusses the importance of maintaining accurate records in a laboratory setting. It emphasizes that proper record-keeping is essential for ensuring the reliability and reproducibility of experimental results.

2. The second part of the document describes the various methods used to collect and analyze data. It details the procedures for sample collection, storage, and analysis, as well as the statistical techniques used to interpret the results.

3. The third part of the document discusses the ethical considerations involved in laboratory research. It highlights the need for transparency, honesty, and integrity in all aspects of the research process.

4. The fourth part of the document discusses the importance of safety in the laboratory. It outlines the various safety protocols and procedures that must be followed to ensure the well-being of all personnel involved in the research.

5. The fifth part of the document discusses the importance of communication in the laboratory. It emphasizes the need for clear and concise communication between all members of the research team.

6. The sixth part of the document discusses the importance of collaboration in the laboratory. It highlights the benefits of working together and sharing ideas and resources.

7. The seventh part of the document discusses the importance of staying up-to-date on the latest research in the field. It emphasizes the need for continuous learning and professional development.

8. The eighth part of the document discusses the importance of maintaining a positive attitude in the laboratory. It highlights the benefits of staying motivated and optimistic.

9. The ninth part of the document discusses the importance of being organized in the laboratory. It emphasizes the need for a clean and clutter-free workspace.

10. The tenth part of the document discusses the importance of being patient in the laboratory. It highlights the fact that research often takes time and that it is important to stay focused and persistent.

## SYNOPSIS OF CONTENTS.

### CHAPTER I.

**THE RENEWAL OF LIFE.** The production of stamina, vigor and vitality. The attainment of success. Life force. Mal-nutrition due to faulty nourishment the cause of lessened vitality. Old age and the prevention of senility. The vital organs. Brain. Heart. Lungs. Kidneys. Liver. Other organs and glands. The cachexia of cancer. The production of immunity from tuberculosis. Other therapeutic indications for subcutaneous injections of oil.

### CHAPTER II.

**THE MAKING OF THE ACME OF ABUNDANT HEALTHY LIFE FORCE OF MAN OR HEALTHY TEMPERAMENT.** Temperaments, diathesis, cachexias, all the direct result of habits of nutrition. Their relation to humanity and disease. Subcutaneous injections of oil and the establishing of the habit of assimilating fat and oil in the production of a healthy temperament, constitution, stamina, vigor and longevity; and, in overcoming disease due to heredity or atavism and diathesis, nervous diseases, mal-nutrition, and those with cachexia.

### CHAPTER III.

**CURE THAT HIPPOCRATIC FACE OR THAT FLABBY FAT, AND YOU WILL POSSESS THE VIGOR FOR HEALTH AND REVIVE THE FIRES OF LIFE.**

### CHAPTER IV.

**THE CURE OF CONSUMPTION BY FEEDING THE PATIENT WITH SUBCUTANEOUS INJECTIONS OF OIL.** Arguments for the treatment. Tuberculosis a disease of mal-nutrition. Nutrition the prime requisite of cure. Anorexia prevents tubercular patients from eating a sufficiency of fats. Absorption of fats from the fumes of whale oil vats. The digestion of fats by the white blood cells. Subcutaneous injections of oil produce a great amount of fat in a dog. Subcutaneous injections of oil meet all of the pathological conditions of the disease tuberculosis.

### CHAPTER V.

**MAL-NUTRITION AS A MEANS OF FURNISHING THE SOIL FOR THE DISEASE TUBERCULOSIS—FAT FOODS IN ITS PREVENTION AND CURE AS POINTED OUT BY THE HISTORY AND LITERATURE OF ALL CENTURIES.** Literature on tuberculosis. A review of the literature in reference to fat feeding in the cure of tuberculosis. The influence of a digestive habit in the production of tuberculosis, and the indications for treatment drawn therefrom. Pre-tubercular condition caused by a habit of not eating and non-digestion of fats.

## CHAPTER VI.

**THE CAUSES OF CONSUMPTION INDICATE THE USE OF OILS INJECTED SUBCUTANEOUSLY AS A CURE.** Pre-tubercular state or condition is caused primarily from the non-eating and non-digestion of fatty foods. The North American Indians, South Sea Islanders, and Negroes, who have tuberculosis. The Esquimaux are the only people said to be free from tuberculosis. The habit of not eating fats leads to their non-digestion, malnutrition and tuberculosis.

## CHAPTER VII.

**BIOLOGY INDICATES THE USE OF OIL INJECTED SUBCUTANEOUSLY AS A CURE FOR CONSUMPTION.** Evolution of living matter. Living matter characterized by its power of assimilation. Before the tubercle bacilli can grow it must first find a suitable soil. Weakened non-resistance of tissue comes from mal nutrition. Nutrition built up with oil injections. The germ dies naturally through the decline of those conditions upon which it feeds. Foods used in the supply of heat. Characteristics of living matter. Nutrition the principal in the maintenance of life.

## CHAPTER VIII.

**PHYSIOLOGICAL THERAPEUTICS INDICATE THE USE OF OILS INJECTED SUBCUTANEOUSLY AS A CURE FOR CONSUMPTION.** Fats the most powerful of any substance used in the production of potential energy and heat. Digestion and assimilation of fats and oils from the intestine. The similarity between the digestion of oil from the intestine to that subcutaneously injected. Theories of immunity. Subcutaneous injections of oil produce immediate growth of blood cells. Oils injected subcutaneously meet every indication for the cure of consumption in a direct physiological manner.

## CHAPTER IX.

**THE EARLY DIAGNOSIS AND SYMPTOMS OF CONSUMPTION—ARGUMENTS DRAWN THEREFROM FOR THE SUBCUTANEOUS INJECTIONS OF OILS.** Diagnosis of consumption. Connection between phosphatic and fat assimilation. Symptoms which call for subcutaneous injections of oils.

## CHAPTER X.

**PATHOLOGY OF CONSUMPTION—ARGUMENTS FOR ITS CURE WITH SUBCUTANEOUS INJECTIONS OF OIL.** Nutrition furnished for impoverished blood cells, and the formation of new tissue. Subcutaneous injections of oil destroy the tubercle bacilli and disease germs of the lungs.

## CHAPTER XI.

**FAT, THE GERM DESTROYER AND EQUALIZER OF THE BODY, WITH ESPECIAL REFERENCE TO OILS AND FATS IN THE PREVENTION AND CURE OF TUBERCULOSIS.** Oil destroys yeast germs. Oil destroys tubercle bacilli and other disease germs. Heat and nutrition. Body heat a necessity for the prevention of tuberculosis and other diseases. Composition of human fat. Reasons why all fat people are not healthy. Adipose tissue the wealth of the body.