DIABETES, ITS CAUSE AND PERMANENT CURE, FROM THE STANDPOINT OF EXPERIENCE AND SCIENTIFIC INVESTIGATION

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Diabetes, Its Cause and Permanent Cure, from the Standpoint of Experience and Scientific Investigation by Emil Schnée

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EMIL SCHNÉE

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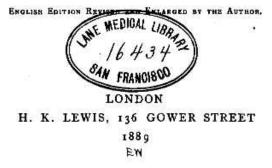
BY

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EMIL SCHNÉE, M.D.

CONSULTING PETERGIAN AT CARLSBAD, AND PETERCIAN OF THE IMPERIAL AND ROYAL CONSULATE OF AUSTRIA AND HUNGARY FOR THE RITIES, AT MONACO.

> TRANSLATED FROM THE GERMAN BY R. L. TAFEL, A.M., PH.D.



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THE AUTHOR.

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PREFACE.

THE author of one of the most important scientific treatises on Diabetes, which has hitherto been declared incurable, is Prof. F. T. Frerichs, one of my former teachers. His work (Berlin, 1884), the result of exact, scientific observations, and the fruit of forty years of study, must be regarded as of great authoritative value. Nevertheless, at the close of his work, he feels compelled to acknowledge that, with our present knowledge of diabetes, we are still unable to explain the essential nature of this disease. Baffled, he exclaims: "For a long time perhaps the enigma of this sphinx will yet remain unsolved, and many a human being will yet be carried off by it before we shall find an adequate solution of it."

I, also, have felt compelled to subscribe to Prof. Frerichs' confession, until the year 1881, when, as I believe, I succeeded in discovering the real cause of diabetes. After continuing, since that time, my observations and experiments, I am at last in a condition to lay before the profession the results of the experience I have gained in conquering diabetes. The present work, I trust, will be instrumental in directing into different channels the views that have hitherto prevailed on the nature of this disease ; and it is confidently hoped it will also render this disease