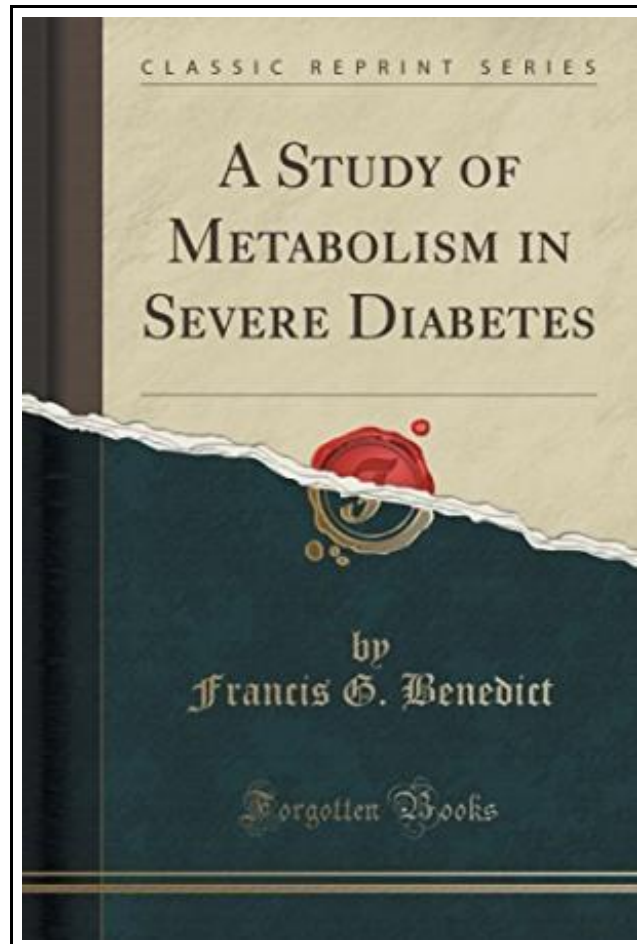


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Forgotten Books, United States, 2016. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from **A Study of Metabolism in Severe Diabetes** The researches in this book are an amplification of the investigation on the metabolism of diabetes mellitus instituted in this laboratory in 1908. The experimental evidence has reached such a point that certain fundamental questions can be adequately discussed; many others are still in the process of investigation. The complicated nature of calorimetric experiments, the urine analyses, and the respiration experiments have made this study possible only through the active and hearty cooperation of our associates. Most of the respiration and calorimeter experiments were made either by Mr. Thorne M. Carpenter or Mr. L. E. Emmes. The urinary analyses were made in part in the Nutrition Laboratory and in part in the private laboratory of one of us (E. P. J.), with frequent determinations in both places as controls. As before, the determinations of -oxybutyric acid were made by Dr. F. H. Stanwood in the Laboratory of Biological Chemistry of the Harvard Medical School. The routine clinical urinary examinations were made by Miss Elsie Newman, while the total nitrogen determinations and the sugar determinations by the copper-reduction method were made in the Nutrition Laboratory by Miss Alice Johnson and Miss E. B. Babcock. For the determinations of the retention of alkali by the kidneys in the case of a normal individual studied in connection with this report we are indebted to Dr. Gerald Blake. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections...

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