



## The Illa Protocol 3rd Edition: A Systematic and Safe Method of Controlling Diabetes Mellitus While Avoiding Hypoglycemia

---

By M.D Roberto Illa

AUTHORHOUSE, United States, 2010. Paperback. Book Condition: New. 277 x 213 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.The Illa Protocol answers the key questions about diabetes treatment which are not addressed by currently accepted dogma. The published failures of American Diabetes Association guidelines to halt or reverse disease progression has left medical practitioners confused and frustrated. This book outlines a new approach to diabetes which results in much better patient outcomes. Old concepts which have resulted in years of increased morbidity and mortality are exposed and replaced with practical principles which lead to success. Illustrative original case reports are presented which demonstrate that, not only diabetes, but chronic kidney disease in the diabetic can be reversed at all stages in most patients. The fundamental questions of what constitutes Type 1 vs. Type 2 diabetes is discussed in terms of recent published reports and the author's case experience. The initial series of laboratory tests which are needed to properly classify the diabetic and select the most effective therapy are outlined. Diabetes cannot be defined simply by elevation of blood sugar as stated by the American Diabetes Association. Patients with hyperinsulinemic hypoglycemia (nesidioblastosis) can have elevated blood...



**READ ONLINE**  
[ 9.41 MB ]

### Reviews

*Extremely helpful to any or all category of individuals. It really is rally fascinating through studying time period. I am just quickly could possibly get a pleasure of reading a composed ebook.*

-- **Lawrence Keeling**

*This publication may be worthy of a read through, and a lot better than other. It is among the most incredible book we have read through. Your daily life period will be change when you total reading this article publication.*

-- **Garett Baumbach**