



Variola and Vaccinia, History and Description: Hints Relating to the Propagation of Vaccine Virus, Certain Anomalies in the Course of the Vaccine Disease; With Illustration (Classic Reprint) (Paperback)

By Wm C Cutler

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from Variola and Vaccinia, History and Description: Hints Relating to the Propagation of Vaccine Virus, Certain Anomalies in the Course of the Vaccine Disease; With Illustration No definite knowledge of the origin of the destructive plague, small-pox, has been discovered by writers on the subject, but histories and traditions of Eastern nations, especially of China and Hindostan, refer its commencement to a remote period before the Christian era. Most authorities place the date of its appearance in Egypt about A. D. 544, although it is believed by some writers that Philo, a Jewish philosopher, mentioned it in a work on the Life of Moses, written in the first century. It spread into Asia and Africa during the sixth and seventh centuries, and into the countries of Europe in the ninth and tenth centuries. The Spaniards carried it into Cuba and San Domingo soon after the discovery of America. It raged in Mexico in 1527, its victims numbering millions. From that date it gradually extended over the whole American continent. The first accurate and scientific description of...

DOWNLOAD



 **READ ONLINE**

Reviews

An incredibly amazing ebook with perfect and lucid answers. It is written in basic terms and never difficult to understand. Its been written in an exceptionally basic way and it is only right after i finished reading this ebook in which in fact modified me, affect the way i really believe.

-- Beverly Hoppe

Extremely helpful for all class of individuals. Better then never, though i am quite late in start reading this one. I realized this publication from my i and dad suggested this ebook to discover.

-- Adela Schroeder II