VACCINATION.

This is performed for the purpose of modifying or preventing small-pox, but it is doubtful whether it is of any real benefit. I have treated small-pox in families where part of the children had been successfully vaccinated two years previous, and a part had never been vaccinated. In these cases I could discern no difference except that two of those who were vaccinated had it the most severe, while some who had never been vaccinated had it very light. The advocates of vaccination are agreed that revaccination should be resorted to at every appearance of small-pox as an epidemic. It is well known that some of the most loathsome diseases have been propagated by vaccination, and that scrofula has been induced thereby, and even syphilitic diseases have been transmitted. I cannot conscientiously advocate vaccination as practiced generally, neither would I oppose vaccination under every circumstance. I would say to the reader, if you are going to vaccinate yourself or friends, be sure you do not introduce other diseases; know where the matter used comes from and that it is from a young, healthy cow or from the arm of a babe that is healthy and whose parents are healthy. Owing to the uncertainty of obtaining good material I should hesitate before advocating vaccination.

The Hygienic Family Physician: A Complete Guide for the Preservation of Health, and the Treatment of the Sick without Medicine, pg. 280-81by M. G. Kellogg