

Review of: "Are Hemorrhoids Related to Diet and Dysentery?"

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Before I read this article, I was looking forward to learning about the effect of pomegranate and its possible products on the development of hemorrhoids after dysentery. But unfortunately, I couldn't get enough new information from the manuscript. This review does not adequately discuss the types of studies involved, so the implications of these findings for clinical practice are not clear enough. It is suggested that the authors conduct a systematic review or meta-analysis of RCT studies. In addition, the relationship between dysentery (more commonly bacillary dysentery), amebic dysentery, and hemorrhoid pathophysiological changes is not clear, and it is recommended to discuss the curative effect of hemorrhoids after amebic dysentery.