romiting, which is, and ought to be, the only object of this communica-

Vomiting is a symptom which, in cholera, is always expected. Strange to say, from my own experience, I have lost more patients who had not youn'ed at all. I do not wish to establish an aphorism, for many that deed had vomited; but I say, that, on the whole, I lost more who had not vomited. All of those who recovered had vointed plentifully, and what?-bile. If it is an admitted fact that there is always engorgement or the liver in cholera (I am always only speaking of genuine cases), we can then a sily understand why those who had vomited were saved, and even without any treatment. If then we find such a beneficial effect, such a good result after vomiting, we shall be induced to follow a treatment which has some advocates in Paris and in the States, without asagaing any reason for its adoption. That is: Ipecacuanha in small doses, in the beginning, and even in collapse, if there had been no treatment employed and no comiting. I have not tried the treatment, because when I read about it, I found no reason given for its use, and my conclusions were not yet drawn as they are now. If we had again the mistortime, which I fear, of being visited with the epidemic, I shall give it a fur trial, and report its results.

There enemely to the profession to complete my views by their own observations, and they will, I have no doubt, approve of my remarks.

## ART. XXIII.—Case of diseased Alreada. By Francis Cameron, M.D., Springwood, C.W.

What I conceive to be a rather rare case of disease, and one interesting to the protection, occurred in my practice some years ago. Daniel Young, agod about 70 years, consulted my medical preceptor for a disease (as he called it) of the roots of his teeth. The doctor finding it likely to prove tednots, committed it to my charge to manage under his advice. Our patient stated that he first experienced a soreness at the roots of one or two of his upper molar teeth, which shortly after became quite loose, and concurrently with the supervention of the dental looseness, a purnlent discharge set in from the gums around them. The affected teeth were removed, a feat which was very easily performed, and a lotion of myrch and borax applied to the affected gums. After the separation and removal of the diseased aveolar processes, the soft parts under this application soon heated. No sooner, however, had one place healed than the disease broke out in another. It thus spread from tooth to tooth in both