

In conclusion, I would merely advert briefly to the subject of Sanitary Science, identified as it is with national progress, and surrounded at present with more than an ordinary degree of interest. We are daily in possession of telegraphic news as to the prevalence in the Southern States of a much dreaded disease. Under such circumstances, I cannot permit this opportunity to pass without calling upon all interested to bring about, in every possible way, such sanitary measures as will tend to lessen the spread of cholera, should we be so unfortunate as to have a visitation of that disease. In the absence of danger, sanitary measures are frequently lost sight of, and even a moderate expenditure is a sufficient cause for the delay observed in carrying into operation the necessary precautions. While there is no occasion for alarm, there is a necessity for action on the part of health authorities. Mr. SIMON, the Medical Officer of the Privy Council of England, says:

“The dangers which particularly have to be guarded against, as favouring the spread of cholera contagion, are particularly two: first, and above all, there is danger of water supplies, which are in any degree tainted by house refuse or other like kinds of filth, as where there is overflow, leakage, or filtration, from sewers, house drains, cesspools, foul ditches, or the like, into streams, springs, wells or reservoirs, from which the supply of water is drawn, or into the soil of which the wells are situate,—a danger which may exist on a small scale at the pump of a private house, or on a large scale, in the source of supply of public waterworks;