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And Ontario Medical Journal

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COMMENT FROM MONTH TO MONTH

Pneumonia, Tonsillitis, Rheumatism, Organic Heart Disease offer a great field for endeavor on the part of the medical officer of health. Smallpox has been stayed in its ravages. Diphtheria vies with smallpox in being one of the lesser evils. Typhoid fever is well understood and, consequently, easily kept within bounds. Tuberculosis is being mastered. During 1913 there were 2,076 deaths from pneumonia in Ontario. It is likely pretty much the same in every province. It is not yet a notifiable disease, but it is a germ disease, and its great toll of human life cannot much longer be permitted to pass unchallenged. The intimate relationship of tonsillitis, rheumatism, and organic heart disease calls for serious consideration of tonsillitis, necessarily as the initial step in the prevention of this triad. Organic heart disease heads the list in "The Highest Causes of Death," in Ontario—2,829 deaths in 1913.

It is not an unusual occurrence to see tonsillitis, or so-called "sore throats," running through almost an entire family. Iso-