These effluvia and the microscopic the effects of, or lived through, the germs or seeds of these minute cold damp blasts of March, vegetable growths, moulds, mildews, etc., pervade the air, and record in proof of the above. Inattach themselves to the foods we deed the facts are well recognized. eat, and are absorbed by the drinks But it must be observed, and should We use; especially are they and grow upon fruits, and indeed more or less upon all sorts of ali-periods." mentary substances. And not only are they, hence, taken into the body each week made up, we should with the food we eat, but they are find between these two high points, drawn into the lungs and blood on either hand, smaller weekly ups with the air we breathe. In the and downs in the wave ripplets, as body they interfere greatly with it rippled over the slighter causes healthy nutrition, and give rise to of death; while on the whole it general debility and intestinal dis- gradually rises higher and higher eases; the more readily and more to its highest point, or sinks lower severely affecting those who had and lower to its lowest level. passed the previous winter housed in unventilated apartments, but points is that of March or April; who, with perhaps better developed sometimes the August or summer lungs than digestive organs, escaped high point is the higher of the two.

"There is abundant evidence on ever be borne in mind, that it is absorbed by milk, the universal not the weather, per se, that is food of the young. They take root responsible for the high rate of mortality at these particular

Were the number of deaths in

Frequently the higher of the two

City or Town.	Populuation ac- cording to last assessor's return	Total No. deaths registered for the month.	Diphtheria.	Dysentry.	Diarrhoa.	Typhoid fever.	Scarlet fever.	Other fevers.	Phthisis (Consumption).	Brain disease.	Heart disease.	Pneumonia.	Lung disease.	Old age.	Other causes.	Total No. deaths per 1,000 living per annum.
Toronto	77,084	83	6			2		1	11	4	5	3	7	4		13
Ottawa	25,000	14	1	1				· • • ·	11	1	1					7
Hamilton	3,509	58	1			1			8		3	3	8	8		18 12
London, Ont	19,941	20							4		1		2	1	12	12
for Feb.		21	· ·				• • • •		4	2			2	1		
Kingston about	11,000	14					•		5		1	1	1	2	4	12
lutleinh	10,100		'••• <u>•</u> ;		· · · · <u>·</u>		1	••••	2				1		1	6
Belleville St. Catharines	9,987	19	1	1	8	8	•••	1	8	1	1	2	2	1		28 18
St. Catharines	9,384	14	2	1		• • • •	1	••••	4		8	. 	2	1	••••	18
Stratford	8,702						••••	• • • •					••••		4	16
St. Thomas Brockville,	8,063	6	3	,		••••	••••	••••;	••••	1	••••	••••	1	1	8	9
Chatham	7,441 7,572	12 9	2	1 1	••••	1	••••	T	8	1 1	••••	••••		1	1	19 18
Windsor	6,500		-				••••	••••	*		•••	•••	z		2 2 1 8 8	15
Peterhonourah	6,800	5					····i	••••			••••	• ••	••••		2	7
	5,371	ĸ		•••	••••			••••	^	••••		••••		1	8	
	5,882	5									· · · · i	•		î	8	12 12
CUDONNER	5,118								2	1i		1	••••	i	ī	14
	5,324	3							1	I				1	3	7
Barrie	4,818	5				1			2	[l					12
	·															
Totals	246000	318		1	1		<u> </u>		1	<u> </u>	1]		18

MONTHLY RETURN OF DEATHS FOR JANUARY.

REMARKS.—From Toronto the returns for January must be incomplete; some January deaths will doubtless be returned in February. More promptness should be enforced. From Ottawa the returns are as usual, very imperfect. From Hamilton, Belleville, St. Catharines Stratford, and Brockville the returns are probably about perfect for the month. Guelph Windsor, and Port Hope are far behind, while Peterborough and St. Thomas are but little better