

In order to illustrate the distribution of tubercles produced by the localization of bacilli in the body, the following tables, showing so far as possible the distribution of tubercles in different organs, as observed in *post mortem* examinations are given :

Class of <i>post mortem</i> .	By whom.	Number in each.			Mesentery and Intestines.		Liver and Uterus.		Spleen and Udder.		
		Lungs.	Bronchial and Mediastinal glands.		Pleura.	Mesentery.	Intestines.	Liver.	Uterus.	Spleen.	Udder.
			per cent	per cent							
Ontario Agricultural College herd.....	Mackenzie .	28	64	85		7	7	42			7
Ottawa Experimental Farm herd.....	Robertson ..	30	83	73	26	13	4	43	6		
New Jersey (cattle)	Conrow	48	70	56						2	25
Germany (cattle)	Roeckl	7329	75.3	29.4	51.5	13					
In children.....	Steiner and Neuretter ..	302		90	..	11.9					
“	Woodhead ..	127				62	33				
“ meningitis	Bertalot	24		83		4					
Persons	Queyrat	11	90	36		36	63				
“	Biedert	1069	79	58		29	31				
“	Leroux	214	99				33	38		47	
“	Muller	92		B 81 M 11	} ..	57					
Children in hospital in Berne (organs first attacked)	Demme	1933	10	35*		3.5					
Persons	Reimer	42		85		2					
“	Henoch	18		94		17					

*Peripheral glands.

Amongst other statistics not readily comparable are the following :

Biedert found in 1,069 tubercular persons autopsies of his own and others :

Lymph glands affected in 88 per cent.
Mesenteric " " 58 "

Lungs affected in 79 per cent.
Intestines " 31 "