		Miscella	neous Sp	•				
Water-samples	•••	•••	•••	•••		•••		4 2
Mineral water	•••	•••	•••	•••			•••	1
Milk	•••		•,•		•••		•••	9
Condensed milk	•••	•••		•••	•••	•••	•••	3
Foodstuffs	•••							
Peaches	1 sample							
Patent food	=	}						
Corned beef			-					0
Rabbit	1 sample	1	•••	•••	•••	•••	•••	9
	1	•						
Oysters	1 ,,	}						
Biscuits	1 ,, .)						1
Maori medicine	•••	• • •	• • •	•••	•••	***	•••	T.
Filters	•••	•••	•••	•••	•••		•••	3
Blood and other	stains on	apparel	• • •	•••	•••	•••	• • •	19
Vomit	•••		•••	•••	•••			8
_		•••	•••		•••	•••		1
Catgut	•••	•••		***				1
Drug	•••	•••	•••	•••	•••	,		11
Fæces	•••	•••	•••	•••	•••	•••	•••	1
Growth in septio	tank t		•••	•••	•••	•••	•••	
Gall-stones					•••	• • •	• • •	Ţ

Classifying the tumours examined according to nature and anatomical position, we get the following results:—

Table showing Results of Examination of Tumours.

	Digestive System.		Respiratory System.		Reproductive System.			
	Tongue, Lips, and Moutb.	Stomach and Intestines.	Larynx.	Lungs.	Uterus.	Ovary.	Breast.	Testicle.
Carcinoma Sarcoma Simple tumours	 12 9	6	1	1 	7 20	1 1 3	17 1 12	1 1 3

	Urinary System.		Organs of Special Sense.	Sympa- thetic System.	Integu- mentary System.	Locomo- tive System.	Total.
	Kidney.	Bladder.	Eye, &c., Nose, and Ear.	Glands.	Skin.	Muscles, Bones, &c.	
Carcinoma Sarcoma Simple tumours	 1 1	2 	6 1 3	8 2 3	3 14	12 7	69 19 75

In the list of rats examined for plague I have omitted those examined at the various centres. Thus, at Auckland Laboratory two hundred or more rats were examined by the District Health Officer, any doubtful samples being forwarded on to Wellington, while I paid several visits in respect to this branch of investigation.

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