Blood specimens: Total number of bloods examined, 117. Widals: Number done, 59. Positive B. typhosus, 22; positive paratyphosus "A," 1; positive paratyphosus "B," 0.

9

Blood Cultures: Staphylococcal, 1; streptococcal, 1; no growth, 8.

Filarial examinations: Bloods examined were 17. Positive, 8.

Total Cell-counts: Red and white cells, 30; hæmoglobin estimations, 30; differential counts, 28; Van den Burgh's test for bile pigments, 5; iodophilia, 2; malaria, 2. Kahn Test, 1.

Miscellaneous swabs, including specimens of pus: Total examined, 60. Reports issued from smears and cultural findings: Streptococcal, 16; staphylococcal, 26; B. coli, 2; B. Welchii, 1; tubercle bacilli, 1.

Venereal examinations: Total examinations, 60. Urethral (positive), 16; cervical (positive), 2; vaginal (positive), 6; urines (positive), 11. Cultural examinations were made in 8 examinations with 2 positive results.

Puncture fluids: Total examined, 49.

Leprosy; Number examined, 18. Nasal smears, 8; throat smears, 5; blister-fluid, 3; nodular scrapings, 2 (both positive).

Animal inoculations: Number done, 2. Food-poisoning, 1; puncture-fluid, 1.

Vaccines prepared: Autogenous, 6; stock, 6. Tissue for sections: Number forwarded, 2.

Stomach-contents for examination: Number examined, 2.

Number of samples of beer, &c., for estimation of alcohol totalled 33.

Number of times summoned to High Court as witness in proceedings, 5. Copra analysis: Total number of tests for oil content, moisture, free fatty acids, &c., were 7.

Glands from theatre for filarial worms, 5.

Ringworm, 3.

Analysis of milk for fat, solids, water, ash, 7. Water-analysis, 3.

APIA HOSPITAL: CLASSIFIED ADMISSIONS TO EUROPEAN WARDS.

	Jan.	Feb.	Mar.	April.	May.	Jane.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Remaining in Hospital.	Totals.	Deaths.
Alimentary System. Appendicitis		· i			1				i		1	1		3 3	•••
Constipation	•••				 1	$\begin{array}{c} 2 \\ \cdots \\ \cdots \end{array}$	3	1 		$\frac{2}{1}$	•••	••		5 1 4	
Dental extractions Gastritis Gastro-enteritis				1 1 1		••		•••	··· 1	•••	1	1 	••	$egin{array}{c} 1 \\ 1 \\ 3 \end{array}$	••
Indigestion Intestinal obstruction Jaundice		1		2	i		1		 :: 1	••	2		1	5 1 4	1*
Malnutrition				••	••	••		1	••	••	••	••	••	1	••
Adenitis Cardiae	· · · · · · · · · · · · · · · · · · ·	1	:: i		· · · · · · · · · · · · · · · · · · ·			i		i	1 :	1	••	3 1 5	$\frac{\cdot \cdot \cdot}{2}$
Hæmorrhoids Varicose veins				i	1		2			i			1	5	
Genito-Urinary System. Abortion		٠				1						2		3	
Calculus, renal	i	5	1	2		1 1	$egin{pmatrix} \cdot \cdot \cdot \\ 2 \\ 2 \end{bmatrix}$	6	i	i i	1	1 1	1	$\begin{bmatrix} 3\\22\\2\end{bmatrix}$	••
Elephantiasis— (a) Leg		i	1		••				1		••			2 2	••
Gonorrhœa Glycosuria			••		••	••	••	i		1		·	•	1 1 1	•••
Hernia Hydrocele Nephritis				· · · · · · · · · · · · · · · · · · ·			1 1	$\frac{\cdot \cdot}{2}$	••	· · · · · ·	••	 1		3	• • • • • • • • • • • • • • • • • • • •
Orchitis			::	I	i	•••	••	••	••	••	·· 1	••		$egin{array}{c c} & 1 \\ & 1 \\ & 1 \end{array}$	• • • • • • • • • • • • • • • • • • • •
Peritoneal adhesions Puerperal fever Pvelitis		•••	::		••	••	••	••	 1	• •	$\frac{\cdot \cdot}{2}$	1 1		$\begin{bmatrix} 1\\1\\3 \end{bmatrix}$	
Renal colic	• •							i 1	••	••	1 1	•		1 1 1	
Syphilis					••	 1.		••		• •	••		1	1 1 1	••
Urethritis Uterine displacements Uterine hæmorrhage				•••	••	1.	••	1 1						1 1	•••
Vomiting of pregnancy		1	•••	•••	••	•••	••	•••	••	••	••	•• !	••	1	••