A	
••	Page
Abstracts—Public-health engineering	1768, , 2305, , 3025,
Alabama:	
(See Name of disease—Current weekly State reports.) (See Summaries—Disease cases reported monthly by States.) Alastrim:	
Curação (West Indies)	1886
Curação (West Indies)  Jamaica  1932, 2183, 2372, 2628, 2934  American Public Health Association—Meeting at Cincinnati—October	l, 3168
American Public Health Association—Meeting at Cincinnati—October 17-21, 1927	2150
Angola:	
Communicable diseases 1791, 2036, 2475, 2687 Influenza 1791	, 2036
MalariaAnopheles:	2036
(See also Mosquitoes.)	
Transmission of malaria by—Barber, Komp, and Hayne	2487
Anopheles atropos—Breeding and other habits—Griffitts	1903
Argentina: Buenos Aires—Leprosy	2820
Influenza	2327
Plague (human) 2087, 2128, 2327, 2419	, 2990
Quilino—Plague (human)	3099
Rosario— Communicable diseases—Mortality	2990
Plague (human)	3099
Arizona:	0000
(See Name of disease—Current weekly State reports.) (See Summaries—Disease cases reported monthly by States.)	
Arkansas:	
(See Name of disease—Current weekly State reports.)	
(See Summaries—Disease cases reported monthly by States.)  Armstrong, Charles—Tetanus following vaccination, and its prevention.	3061
Automobiles—Mortality from accidents—1922–1926	3136
Azores—St. Michaels—Plague (human)	2881
n	
Barber, M. A.:	
Malaria transmission by southern anopheles	2487
Spadefoot toad tadpole an enemy to mosquito larvæ	3189
Spleens palpable on deep inspiration as malaria index	3010
Tests of the larvicide "Stoxal"  Bedbug (Cimex lectularius)—Microscopic changes of tularaemia in—	1997
Francis	2763
Belgium—Ghent—Vital statistics—Year 1926	3099
Benzocaine-chaulmoogra oil—Use in treatment of leprosy—Johansen	3005
Berlin—Diphtheria—Increase of	2451 1800
Brazil:	1000
Bahia—	
Water supply failedYellow fever	2179
Leprosy	3179 3166
ManaosMortality	J. 30
August, 1927	2626
September, 1927Para—Mortality	3048 3166
	0100

	Page
British East Africa—Uganda—Cerebrospinal meningitis	2820
British East Africa—Uganda—Cerebrospinal meningitis British West Indies—Trinidad—Health week observed Britten, Rollo H.—Life expectation in England and the United States	2935
Britten, Rollo H.—Life expectation in England and the United States.	2945
Bubonic plague and maritime quarantine—Grubbs	2045
Bubonic plague and maritime quarantine—Grubbs	2447
/	
$\mathbf{C}$	
California:	
(See also Name of disease—Current weekly State reports.)	
(See also Summaries—Disease cases reported monthly by States.)	
Contra Costa County—	
Clayton—Plague (human) Plague (rodent)—Infected ground squirrels found	1920
Plague (rodent)—Infected ground squirrels found	2117
Plague—Prevention work 2318 Reorganization of health department	, <b>267</b> 5
Reorganization of health department	2105
Canada:	
Alberta—Poliomyelitis 2328, 2421, 2532	, <b>31</b> 01
British Columbia—	
Fernie—Poliomyelitis	2689
Poliomyelitis 2328, 2370 Communicable diseases—Week ended—	, 2476
Communicable diseases—Week ended—	
June 11 and 18, 1927	1834
June 25, 1927	1931
July 2 and 9, 1927	1989
July 16, 1927	2036
July 23, 1927	2128
July 30, 1927 August 6 and 13, 1927	2179
August 6 and 13, 1927	2232
August 20, 1927 August 27, 1927 September 3, 1927	<b>2280</b>
August 21, 1921	2327 2370
September 3, 1927	2420
September 10, 1927	2475
September 17, 1927 September 24, 1927	2531
October 1, 1927	2626
Outober 1, 1921	2687
October 8, 1927 October 15, 1927	2751
October 22, 1927	2820
October 29 1927	2881
October 29, 1927 November 5, 1927	2933
November 12, 1927	2991
November 19, 1927	3048
November 19, 1927 November 26, 1927	3100
December 3, 1927	3166
December 10, 1927	3217
Montreal—Typhoid fever—	
January 2-November 26, 1927	3049
Report of United States Public Health Service on situation	1893
Correction	2069
Nova Scotia—	
Communicable diseases—Mortality	3101
Infant mortality—January-June, 1927	3101
Vital statistics—1916–1926	1885
Ontario—	0000
Chatham—Typhoid fever	<b>2280</b>
Communicable diseases—	1001
	1931
	2180
	2420
	2688
October, 1927	3049 3100
November, 1927	3100 0100
emanpox	OTOO

Canada—Continued.	
Quebec— Communicable diseases—Week ended—	Page
June 18 and 25, 1927.	1885
July 2, 1927.	1931
July 9, 1927	1989
July 16 and 23, 1927	2037
July 30, 1927	2088
August 6, 1927	
August 13, 1927	2180
August 20, 1927	2280
August 27, 1927	2328
September 3, 1927	2370
September 10, 1927	2420
September 17, 1927	2476
September 24, 1927	2531
October 1, 1927	2627
October 8, 1927	2688
October 15, 1927	2752
October 22, 1927	<b>2820</b>
October 29, 1927	2881
November 5, 1927	<b>2933</b>
November 12, 1927	2991
November 19, 1927	3049
November 26, 1927	3100
December 3, 1927	3167
December 10, 1927	<b>3217</b>
Riviere du Loup—	
Diphtheria	2821
Scarlet fever	2821
Vital statistics—	1004
April, 1927	1834
May, 1927	2088
June, 1927	2371
July, 1927	2627
August, 1927 September, 1927	2933 3101
Canary Islands:	3101
Laguna—Plague (human)	1932
Las Palmas—Plague (human) 2532.	2821
Cancer:	2021
	2628
Germany—Berlin Great Britain—England—Hull—Year 1926	2753
Voluntary reporting in Massachusetts aids studies	2338
Carbon-monoxide poisoning—On a ship at sea	2103
Cerebrospinal meningitis:	
(See also Meningococcus meningitis.)	
British East Africa—Uganda	<b>2820</b>
China—Foochow	2821
Chicken pox:	
(See also Summaries—Disease cases reported monthly by States.)	
City reports for week ended—	
June 11, 1927	1781
	1824
June 25, 1927	1874
July 2, 1927 July 9, 1927	1921
July 9, 1927	1977
July 10, 1927	2024
July 23, 1927	2076
July 30, 1927	2118
	2167
	2219
	2269
~ 0 /	2316
	2358 2407
	2407 2462

Chicken pox—Continued.	_
City reports for week ended—Continued.	Page
September 24, 1927	2520 2614
October 1, 1927 October 8, 1927	2676
October 15, 1927	2740
October 22, 1927	2809
October 29, 1927	2876
November 5, 1927	2922
November 12, 1927	2980
November 19, 1927	3038 3088
November 26, 1927	3156
December 10, 1927	3208
December 10, 1927	3102
Chile:	
Typhoid fever1886,	2180
Typhus fever 1886,	2180
China:	0001
Foochow—Cerebrospinal meningitis	2040
Mongolia—Plagua (human)—I neumonic 2009, 2992,	2627
Cholera:	
Foreign reports—	
Cumulative table	1838,
1890, 1936, 1993, 2040, 2093, 2133, 2187, 2236, 2284, 2331, 2424, 2480, 2536, 2631, 2692, 2755, 2824, 2886, 2937, 2996,	2376,
2424, 2480, 2536, 2631, 2692, 2755, 2824, 2886, 2937, 2996,	3053,
3106, 3171, 3219.	1705
Weekly table	1795,
1836, 1888, 1934, 1991, 2039, 2091, 2131, 2185, 2234, 2282, 2275, 2432, 2478, 2524, 2620, 2620, 2754, 2822, 2884, 2036, 2754, 2822, 2884, 2036, 2754, 2822, 2884, 2036, 2754, 2822, 2884, 2036, 2754, 2822, 2884, 2036, 2754, 2822, 2884, 2036, 2754, 2822, 2884, 2036, 2754, 2822, 2884, 2036, 2754, 2822, 2884, 2036, 2754, 2822, 2884, 2036, 2754, 2822, 2884, 2036, 2754, 2822, 2884, 2036, 2754, 2822, 2884, 2036, 2754, 2822, 2884, 2036, 2754, 2822, 2884, 2036, 2754, 2822, 2884, 2036, 2754, 2822, 2884, 2036, 2822, 2824, 2822, 2884, 2036, 2822, 2824, 2824, 2822, 2824,	∠∂∠ઝ, ?00≀
2375, 2422, 2478, 2534, 2629, 2690, 2754, 2823, 2884, 2936, 3 3051, 3104, 3170, 3218.	499 <del>4</del> ,
Iraq—Summary	3168
Java—Batavia	2992
On vessel—	
Oil tanker War Mehtar arriving at Saffagha, Egypt, from Abadan,	
Persia	2326
Steamship Adrastus at Yokohama, Japan 2128,	2368
Steamship Montreal Maru arriving at Muke, Japan	2750
	2625 2750
Persia—Persian Gulf region 2184, 2233,	
City health officers—Directory—1027	2246
	3129
Colombia—Santa Marta—	
	3167
	3167
Colorado:	
(See Name of disease—Current weekly State reports.)	
(See Summaries—Disease cases reported monthly by States.)	
Communicable diseases: (See also Disease prevalence; Notifiable diseases.)	
Angola 1791 2036 2475 2687	3047
Angola	2990
('anada	
Nova Scotia—Mortality	3101
Ontario—	
	1931
	2180
	2420
	2688 3049
	3100
Quebec—Week ended—	0100
	1885
	1931
July 9, 1927	1989
July 16 and 23, 1927	2037
T. 1 20 1027	9990

Communicable diseases—Continued.	
Canada—Continued.	Page
Quebec—Week ended—Continued. August 6, 1927	2129
August 0, 1927	2180
August 13, 1927	2280
August 27, 1927	2328
September 3, 1927	2370
September 10, 1927	2420
September 17, 1927	2476
September 24, 1927	2531
October 1, 1927	2627
October 8, 1927	2688
October 15, 1927	2752
October 22, 1927	2820
October 29, 1927	2328
November 5, 1927	2933
November 12, 1927	2991
November 19, 1927	3049
November 26, 1927	3100
December 3, 1927	3167
December 10, 1927	3217
Week ended—	1004
June 11 and 18, 1927	1834
June 25, 1927	1931
July 2 and 9, 1927	1989
July 16, 1927	2036
July 23, 1927	2128 2179
July 30, 1927	2232
August 6 and 13, 1927	2280
August 20, 1927	2327
August 27, 1927	2370
September 10, 1927	2420
September 17, 1927	2475
September 24, 1927	2531
October 1, 1927	2626
October 8, 1927	2687
October 15, 1927	2751
October 22, 1927	2820
October 29, 1927	2881
November 5, 1927	2933
November 12, 1927	2991
November 19, 1927	3048
November 26, 1927	3100
December 3, 1927	3166
December 10, 1927	3217
Cuba—	
Habana—	1000
June, 1927	1886
July, 1927	2181
August, 1927	2371
September, 1927	2628
October, 1927	2883 3167
November, 1927	9107
Provinces 2037	2554
Current world prevalence—Report of the health section of the League	
of Nations—	2005
June, 1927 July, 1927	2300
August, 1927	2342
September, 1927	2597
October, 1927	2903
Czechoslovakia—	
April, 1927	1791
June 1927	2281
July, 1927	2421
	2689

Communicable diseases—Continued.	
Egypt—	Page
May 7-27, 1927	1932
May 28-June 17, 1927 Week ended	
June 24, 1927	2183
July 8 and 15, 1927	2233
July 22 and 29, 1927	2281 2752
September 9 and 16, 1927	2882
September 23 and 30, 1927	2934
October 14 and 21, 1927	3102
Estonia—	
April, 1927	1792
June, 1927 July, 1927	
August, 1927	2476 2689
September, 1927	2992
Far East—Week ended—	2332
May 28, 1927	1790
June 4, 1927	1833
June 11 and 19, 1927	1883
June 25 and July 2, 1927	1987
July 9, 1927	2035
July 16, 1927	2086
July 23, 1927	2178
August 13, 1927	$\begin{array}{c} 2230 \\ 2279 \end{array}$
August 20, 1927	2326
August 27, 1927	2368
September 3, 1927	2418
September 10, 1927	2474
September 17, 1927	2530
September 24, 1927	2624
October 1, 1927	2686
October 8, 1927	2750
October 15, 1927	2819
October 29, 1927	$2880 \\ 2932$
November 5, 1927	2990
November 12, 1927	3046
November 19, 1927	3099
November 26, 1927	3217
roreign reports—	
Cumulative table 1900, 1902, 1902, 1907, 1909, 1904, 1909, 1907	1838,
1890, 1936, 1993, 2040, 2133, 2187, 2236, 2284, 2331, 2376, 2480, 2536, 2631, 2693, 2755, 2824, 2886, 2937, 2996, 3053,	2424,
3171, 3219.	3100,
Weekly table	1795.
1836, 1888, 1934, 1991, 2039, 2131, 2185, 2234, 2282, 2329,	2375
2422, 2478, 2534, 2629, 2691, 2754, 2823, 2884, 2936, 2994	3051.
_ 3104, 3170, 3218.	•
Great Britain—	
England and WalesScotland—Glasgow—January-October, 1927	1793
Italy 2130, 2183,	3102
Jamaica 1932, 2184, 2372, 2628,	2168
Latvia—	3100
April, 1927	1887
May, 1927	2089
June, 1927	2373
July, 1927	2477
August, 1927	2993
September, 1927 Malta—	3104
May, 1927	1933
June, 1927	1933 2090
	2090 2533

Communicable diseases—Continued.	
Malta—Continued.	Page
August, 1927	2690
September-October, 1927	3169
New Zealand—	1007
April 13–May 9, 1927 June 14–July 18, 1927	1887 2233
Peru—	2200
Arequipa—Mortality—June-August, 1927	2822
Lima—Mortality—	
June-July, 1927	2690
September, 1927	3169
Salvador—Mortality Union of South Africa—Cape Town—April 2-29, 1927	<b>2</b> 993
Union of South Africa—Cape Town—April 2-29, 1927	1836
United States—	
Case rates per 100,000 population for 101 cities—	
May 8-June 11, 1927	1788
May 15-June 18, 1927.	1831
May 22-June 25, 1927	1881
May 29-July 2, 1927 June 5-July 9, 1927	1929 1984
June 12-July 16, 1927	2032
June 19-July 23, 1927	2084
June 26-July 30, 1927	2125
July 3-August 6, 1927	2174
July 10-August 13, 1927	2226
July 17-August 20, 1927	2277
July 24-August 27, 1927	2324
July 31–September 3, 1927	2366
August 7-September 10, 1927	2416
August 14-September 17, 1927	2471
August 21-September 24, 1927	2527
August 28-October 1, 1927	2622
September 4-October 8, 1927	2684
September 11-October 15, 1927	2748
September 18-October 22, 1927	2816
October 2-November 5, 1927	2877 2929
October 9-November 12, 1927	2988
October 16-November 19, 1927	3044
October 23-November 26, 1927	3096
October 30-December 3, 1927	3164
November 6-December 10, 1927	3214
Cases and case rates per 1,000 population—Reported by State	
health officers—	
April, 1927	1975
May, 1927	2023
June, 1927	2406
July, 1927	
August, 1927 2807, September, 1927 3153,	
October, 1927	
Current weekly State reports	1776
1778, 1819, 1821, 1870, 1872, 1917, 1919, 1970, 1972, 2018,	2020.
2072, 2074, 2114, 2116, 2162, 2164, 2214, 2216, 2265, 2267,	2312.
2314, 2354, 2355, 2401, 2403, 2458, 2460, 2514, 2516, 2610, 3	2612,
2671, 2673, 2734, 2736, 2803, 2805, 2865, 2867, 2918, 2920, 3	2976,
2977, 3034, 3035, 3085, 3087, 3050, 3051, 3202.	•
Reciprocal notification—	
May, 1927	1780
June, 1927	1975
	2218
	2406 2738
October, 1927	2138 2979
	3206
**************************************	

Communicable diseases—Continued. United States—Continued.	_
Summary—	Pag
Disease cases reported monthly by States	1778 2314 , 2978 ,
3036, 3087, 3152, 3204.	000
July, August, and September, 1927Venezuela—Caracas—Mortality	2699
Venezueia—Caracas—Wortanty	293
May, 1927	1794
June, 1927	1991
July, 1927	2374
August, 1927	2477
September, 1927	2754
October, 1927	3051
Yugoslavia—	3001
May, 1927	1836
June, 1927	2090
July, 1927	2282
August, 1927	2478
September, 1927	2754
October 1927	2994
October, 1927Conference—Eighth Pan American Sanitary—Lima, Peru—October	2007
12-20, 1927	1749
Conjunctivitis.—(See Summaries—Disease cases reported monthly by States.)	1170
Connecticut:	
(See Name of disease—Current weekly State reports.)	
(See Summaries—Disease cases reported monthly by States.)	
Court decisions:	
Pasteurization—Tobey	1756
Pasteurization—Tobey————————————————————————————————————	1861
1909, 2063, 2105, 2346, 2453, 2508, 2603, 2724, 2853, 3023	2120
Cowpea (Vigna sinensis)—Pellagra-prevention action of—Goldberger	, 3139
1909, 2063, 2105, 2346, 2453, 2508, 2603, 2724, 2853, 3023 Cowpea (Vigna sinensis)—Pellagra-prevention action of—Goldberger and Wheeler	, 3139 2383
Cowpea (Vigna sinensis)—Pellagra-prevention action of—Goldberger and Wheeler	2383
and Wheeler	2383
and WheelerCuba:  Habana—Communicable diseases—  June, 1927	, 3139 2383 1886
and WheelerCuba:  Habana—Communicable diseases—  June, 1927July, 1927	2383
and WheelerCuba:  Habana—Communicable diseases—  June, 1927July, 1927	2383 1886
and Wheeler. Cuba:  Habana—Communicable diseases—  June, 1927	2383 1886 2181
and Wheeler. Cuba:  Habana—Communicable diseases—  June, 1927  July, 1927  August, 1927  September, 1927  October, 1927	2383 1886 2181 2371
and Wheeler. Cuba:  Habana—Communicable diseases—  June, 1927  July, 1927  August, 1927  September, 1927  October, 1927	2383 1886 2181 2371 2628
and Wheeler Cuba:  Habana—Communicable diseases—  June, 1927  July, 1927  August, 1927  September, 1927  October, 1927  November, 1927  Provinces—	1886 2181 2371 2628 2883 3167
and Wheeler Cuba:  Habana—Communicable diseases—  June, 1927  July, 1927  August, 1927  September, 1927  October, 1927  November, 1927  Provinces—  Communicable diseases	1886 2181 2371 2628 2883 3167
and Wheeler Cuba:  Habana—Communicable diseases—  June, 1927  July, 1927  August, 1927  September, 1927  October, 1927  November, 1927  Provinces—  Communicable diseases 2037, Malaria	2383 1886 2181 2371 2628 2883 3167 2992 2129
and Wheeler Cuba:  Habana—Communicable diseases—  June, 1927  July, 1927  August, 1927  September, 1927  October, 1927  November, 1927  Provinces—  Communicable diseases  Malaria  Typhoid fever	1886 2181 2371 2628 2883 3167
and Wheeler Cuba:  Habana—Communicable diseases—  June, 1927  July, 1927  August, 1927  September, 1927  October, 1927  November, 1927  Provinces—  Communicable diseases 2037,  Malaria  Typhoid fever  Santiago—	2383 1886 2181 2371 2628 2883 3167 2992 2129 2129
and Wheeler Cuba:  Habana—Communicable diseases—  June, 1927  July, 1927  August, 1927  September, 1927  October, 1927  November, 1927  Provinces—  Communicable diseases 2037,  Malaria  Typhoid fever  Santiago—  Malaria 2532, 2628.	2383 1886 2181 2371 2628 2883 3167 2992 2129 2129 3167
and Wheeler Cuba:  Habana—Communicable diseases—  June, 1927  July, 1927  August, 1927  September, 1927  October, 1927  November, 1927  Provinces—  Communicable diseases 2037,  Malaria  Typhoid fever  Santiago—  Malaria 2532, 2628,  Typhoid fever	2383 1886 2181 2371 2628 2883 3167 2992 2129 2129 3167 2532
and Wheeler Cuba:  Habana—Communicable diseases  June, 1927  July, 1927  August, 1927  September, 1927  October, 1927  November, 1927  Provinces—  Communicable diseases  Communicable diseases  Typhoid fever  Santiago—  Malaria  Typhoid fever  Malaria  Typhoid fever  Water supply	2383 1886 2181 2371 2628 2883 3167 2992 2129 3167 2532 3167
and Wheeler Cuba:  Habana—Communicable diseases—  June, 1927	2383 1886 2181 2371 2628 2883 3167 2992 2129 2129 3167 2532
and Wheeler Cuba:  Habana—Communicable diseases—  June, 1927  July, 1927  August, 1927  September, 1927  October, 1927  November, 1927  Provinces—  Communicable diseases	2383 1886 2181 2371 2628 2883 3167 2992 2129 3167 2532 3167
and Wheeler Cuba:  Habana—Communicable diseases—  June, 1927  July, 1927  August, 1927  September, 1927  October, 1927  November, 1927  Provinces—  Communicable diseases	2383 1886 2181 2371 2628 2883 3167 2992 2129 3167 2532 3167
and Wheeler Cuba:  Habana—Communicable diseases—  June, 1927  July, 1927  August, 1927  September, 1927  October, 1927  November, 1927  Provinces—  Communicable diseases  Typhoid fever.  Santiago—  Malaria  Typhoid fever.  Santiago—  Malaria  Malaria  Typhoid fever.  Substitution of the selection of the health section of the communication of the selection of the s	2383 1886 2181 2371 2628 2883 3167 2992 2129 3167 2532 3167
and Wheeler Cuba:  Habana—Communicable diseases—  June, 1927	2383 1886 2181 2371 2628 2883 3167 2992 2129 3167 2532 3167 1886
and Wheeler Cuba:  Habana—Communicable diseases—  June, 1927	2383 1886 2181 2371 2628 2883 3167 2992 2129 3167 2532 3167 2532 31886
and Wheeler Cuba:  Habana—Communicable diseases—  June, 1927	2383 1886 2181 2371 2628 2883 3167 2992 2129 3167 2532 3167 1886
and Wheeler Cuba:  Habana—Communicable diseases—  June, 1927  July, 1927  August, 1927  September, 1927  October, 1927  November, 1927  Provinces—  Communicable diseases	2383 1886 2181 2371 2628 2883 3167 2992 2129 3167 2532 3167 1886
and Wheeler Cuba:  Habana—Communicable diseases—  June, 1927	2383 1886 2181 2371 2628 2883 3167 2992 2129 3167 2532 3167 1886 2005 2342 2597
and Wheeler Cuba:  Habana—Communicable diseases—  June, 1927	2383 1886 2181 2371 2628 2883 3167 2992 2129 3167 2532 3167 1886
and Wheeler Cuba:  Habana—Communicable diseases—  June, 1927	2383 1886 2181 2371 2628 2883 3167 2992 2129 2129 3167 2532 3167 1886 2005 2342 2597 2903
and Wheeler Cuba:  Habana—Communicable diseases—  June, 1927  July, 1927  August, 1927  September, 1927  October, 1927  November, 1927  Provinces—  Communicable diseases	2383 1886 2181 2371 2628 2883 3167 2992 2129 3167 2532 3167 1886 2005 2300 2342 2597 2903 1791
and Wheeler Cuba:  Habana—Communicable diseases—  June, 1927  July, 1927  August, 1927  September, 1927  October, 1927  November, 1927  Provinces—  Communicable diseases	2383 1886 2181 2371 2628 2883 3167 2992 2129 2129 3167 2532 3167 1886 2005 2342 2597 2903

D

Dahomey (West Africa)—Porto Novo—Yellow fever	208 <b>9</b>
Death rates—Group of insured persons—Metropolitan Life Insurance Co. compilation—	
April, 1927	1766
May, 1927	1908
June, 1927	2203
July, 1927	
August, 1927	2661
Deaths:	
(See also Mortality.) All causes—City reports for week ended—	
June 11, 1927	1785
June 18, 1927	1827
June 25, 1927	1877
July 2, 1927	1924
July 9, 1927	1980
July 16, 1927	2027
July 23, 1927 July 30, 1927	$\begin{array}{c} 2079 \\ 2121 \end{array}$
August 6, 1927	2170
August 13, 1927	$2\overline{2}22$
August 20, 1927	2272
August 27, 1927	2319
September 3, 1927	2361
September 10, 1927 September 17, 1927	$\begin{array}{c} 2410 \\ 2466 \end{array}$
September 24, 1927	2523
October 1, 1927	2681
October 8, 1927	2617
October 15, 1927	2743
October 22, 1927	2815
October 29, 1927	2875
November 12, 1927	$\begin{array}{c} 2927 \\ 2986 \end{array}$
November 19, 1927	3041
November 26, 1927	3091
December 3, 1927	3159
December 10, 1927	3210
Large cities—Week ended—	1550
June 18, 1927	$\begin{array}{c} 1773 \\ 1816 \end{array}$
July 2, 1927	1867
July 9, 1927	1914
July 16, 1927	1968
July 23, 1927	2016
July 30, 1927	2070
August 6, 1927 August 13, 1927	2111
August 20, 1927	$\begin{array}{c} 2159 \\ 2211 \end{array}$
Augnst 27, 1927	2262
Sepetmber 3, 1927	2309
September 10, 1927	2352
September 17, 1927	2399
September 24, 1927	2510
October 1, 1927	2512 2607
October 15, 1927	2668
October 22, 1927	2731
October 29, 1927	2800
November 5, 1927	2862
November 12, 1927 November 19, 1927	2916
	2973 3031
December 3, 1927	3082
December 10, 1927	314 <b>7</b>
December 17, 1927	3199
Registration area—1926	1800

Delaware:	
(See Name of disease—Current weekly State reports.)	
(See Summaries—Disease cases reported monthly by States.)  Dengue. (See Summaries—Disease cases reported monthly by States.)	Page
Dengue. (See Summaries—Disease cases reported monthly by States.) Denmark—Vital statistics—Years 1916—1926	
Diabetes—Death rate in Boston, Mass.	3021
Dietetics in institutions and in the field—Minnigerode	2099
Diphtheria:	
(See also Summaries—Disease cases reported monthly by States.)	
Berlin—Increase of	2451
Canada—Quebec—Riviere du Loup	2821
Chicago—	0440
Immunization in	2449 2447
City reports for week ended—	2441
June 11, 1927	1781
June 18, 1927	1824
June 25, 1927	1874
July 2, 1927	1921
July 9, 1927	1977
July 16, 1927	2024
July 23, 1927July 30, 1927	$2076 \\ 2118$
August 6, 1927	2167
August 13, 1927	2212
August 20, 1927	2269
August 27, 1927	2316
September 3, 1927	2358
September 10, 1927	2407
September 17, 1927	2463
September 24, 1927	$\begin{array}{c} 2520 \\ 2614 \end{array}$
October 1, 1927October 8, 1927	2676
October 15, 1927	2740
October 22, 1927	2809
October 29, 1927	2876
November 5, 1927	2922
November 12, 1927	2980
November 19, 1927	3038
November 26, 1927	3088 3156
December 10, 1927	3208
Immunization against, in Asbury Park, N. J.	2056
London—Cost and prevention	1907
Method to encourage early immunization	1907
New York—New YorkUnited States—Prevalence—Waterman	2450
United States—Prevalence—Waterman	2443
Directory: City health officers—1927	2246
State and insular health authorities—1927	2772
Disease prevalence—World—Report of the health section of the League	22
of Nations—	
June, 1927	2005
July, 1927	2300
August, 1927	2342
September, 1927October, 1927	2597
District of Columbia:	2903
(See Name of disease—Current weekly State reports.)	
(See Summaries—Disease cases reported monthly by States.)	
Dominican Republic:	
Vital statistics—Year 1926	2181
Water supply inadequate	2182
Draper, W. F.—Preventive medicine in private practice	2241
(See also Summaries—Disease cases reported monthly by States)	
Japan—	
Tokyo, city and prefecture 2130, 2328, 2533.	2821
Yokohama	2130

Е

	_
Ecuador—Guayaquil:	Pag
Plague (human) 2689	), 305(
Plague (rodent)—Infected rats found 268	9. 3050
Egypt:	.,
Alexandria—Plague (human)	3218
	3210
Communicable diseases—	
May 7-27, 1927	1932
May 28-June 17, 1927	2038
Week ended—	
June 24, 1927	2183
Tule 0 and 15 1007	
July 8 and 15, 1927	2233
July 22 and 29, 1927	2281
August 26-September 2, 1927	2752
September 16, 1927	2882
September 23 and 30, 1927	2934
October 14 and 21, 1927	3102
October 14 8nd 21, 1921	3102
Plague (human) 1792, 1990, 2038, 2371 Eighth Pan American Sanitary Conference—Lima, Peru—October 12-20,	., 2532
Eighth Pan American Sanitary Conference—Lima, Peru—October 12–20,	
1927	1749
England—Life expectation—Britten	2945
England and Wales—Public health—1926	2849
	2040
Estonia—Communicable diseases—	4=00
April, 1927	1792
June, 1927	2372
July, 1927	2476
August, 1927	2689
September, 1927	2992
Deposition I for a series into the annular course of the II-ital State	2992
Examinations—For entrance into the regular corps of the United States	~
Public Health Service	2111
$\cdot$ $\mathbf{F}$	
•	
Far East—Communicable diseases—Week ended—	
May 28, 1927	1790
June 4, 1927	1833
June 11 and 18, 1927	1883
June 25 and July 2, 1927	1987
July 9, 1927	2035
Vil. 12 1097	
July 16, 1927	2086
July 23, 1927	2178
July 30 and August 6, 1927	2230
August 13, 1927	2279
August 20, 1927	2326
August 27, 1927	2368
Canadam b = 9 1007	
September 3, 1927	2418
September 10, 1927	2474
September 17, 1927	2530
September 24, 1927	2624
October 1, 1927	2686
October 8, 1927	2750
October 15 1097	
October 15, 1927	2819
October 22, 1927	2880
October 29, 1927	2932
November 5, 1927	2990
November 12, 1927	3047
November 19, 1927	3099
November 96, 1097	3217
November 26, 1927	1767
November 26, 1927Feeble-mineded—Patients in institutions for—December, 1926	
November 26, 1927Feeble-mineded—Patients in institutions for—December, 1926	30 <b>50</b>
November 26, 1927Feeble-mineded—Patients in institutions for—December, 1926Finland—Helsingfors—Influenza	
November 26, 1927	3050 2291
November 26, 1927. Feeble-mineded—Patients in institutions for—December, 1926Finland—Helsingfors—InfluenzaFisher, L. M.—Shellfish sanitation	
November 26, 1927. Feeble-mineded—Patients in institutions for—December, 1926 Finland—Helsingfors—Influenza Fisher, L. M.—Shellfish sanitation Florida:  (See also Name of disease—Current weekly State reports.)	2291
November 26, 1927. Feeble-mineded—Patients in institutions for—December, 1926 Finland—Helsingfors—Influenza Fisher, L. M.—Shellfish sanitation Florida:  (See also Name of disease—Current weekly State reports.)	2291 3193
November 26, 1927.  Feeble-mineded—Patients in institutions for—December, 1926  Finland—Helsingfors—Influenza  Fisher, L. M.—Shellfish sanitation  Florida:  (See also Name of disease—Current weekly State reports.)  Poliomyelitis regulation of State board of health  Francis, Edward—Changes in ticks and bedbugs infected with tularaemia.	2291 3193 2763
November 26, 1927. Feeble-mineded—Patients in institutions for—December, 1926. Finland—Helsingfors—Influenza Fisher, L. M.—Shellfish sanitation Florida: (See also Name of disease—Current weekly State reports.) Poliomyelitis regulation of State board of health Francis, Edward—Changes in ticks and bedbugs infected with tularaemia.	2291 3193

G	
Gastroenteritis:	Pag
Mexico—Mazatlan—Mortality	282
Venezuela—CaracasGeorgia:	<b>2</b> 933
(See Name of disease—Current weekly State reports.)	
(See Summaries—Disease cases reported monthly by States.)	
German measles. (See Summaries—Disease cases reported monthly by	
States.)	2391
German universities—Health conditions and welfare work among students.  Germany:	2391
Berlin-	
Cancer	2628
Tuberculosis	2628
Leipzig—Poliomyelitis2628 Vital statistics—Third quarter, 1926	, 2089 1792
Gibraltar:	1132
Leprosy—1926	2752
Tuberculosis—1926	<b>275</b> 3
Goiter—Endemic—	2100
Among school children—OlesenOregon—Olesen	3180 2831
Goldberger, Joseph—Pellagra—	2001
Mississippi flood area	2706
Nature and prevention	2193
Preventive action of cowpea and wheat germ	2383
Great Britain: England—Hull—	
Cancer—Year 1926	2753
Housing conditions	2753
Tuberculosis—Year 1926	2753
England and Wales— Communicable diseases	1793
Influenza	1793
Influenza Marriages, 1926—Correction	1932
Smallpox	1793
Vital statistics	1793
Scotland—Glasgow— Chicken pox 1990,	3102
Communicable diseases—January-October, 1927	3102
Stillbirths—Act requiring registration of	2144
Greece:	2421
Athens—Plague (human)On warship Avoroff	2086
Patras—Plague (human)	2992
Saloniki—Pneumonic influenza 2753,	3050
Grenada—Vital statistics—Year 1926	<b>2</b> 130
Griffitts, T. H. D.: Anopheles atropos—Breeding and other habits	1903
Use of moist sand-Paris green for destruction of subsurface feeding	1000
larvæ	2701
larvæ Ground squirrels—Plague-infected found—California—Contra Costa	~
County	2117 2045
Grubbs, S. B.—Bubonic plague and maritime quarantine	2040
H	
Hawaii Territory:	
(See also Summaries—Disease cases reported monthly by States.)	
Hamakua—Plague (rodent) 2130, 2690,	3218 1835
Honokaa—Plague (human) Kapulena—Plague (rodent)—Infected rat found	2934
Kukuihaele—	_001
Plague (human)	2328
Plague (rodent)	2372
Plague (rodent)—Intected rat found	3218
Plague (rodent)—Examination of rodents 1835,	3168

1NDEX 3239

	Page 2487
Health authorities—State and insular—Directory—1927	2772
Health officers—City—Directory—1927———————————————————————————————————	246
by States.)	
Idaho:     (See Name of disease—Current weekly State reports.)     (See Summaries—Disease cases reported monthly by States.) Illinois:	
(See also Name of disease—Current weekly State reports.) (See also Summaries—Disease cases reported monthly by States.) Chicago—	
Diphtheria immunization in 2 Diphtheria situation in—Bundesen 2	449 447
Illinois River—Pollution and natural purification of2 Impetigo contagiosa. (See Summaries—Disease cases reported monthly by States.)	2139
Indiana:  (See Name of disease—Current weekly State reports.)  (See Summaries—Disease cases reported monthly by States.)	
Infant mortality:	901
Registration area—1926	800
Infantile paralysis (See Poliomyelitis.)	534
Infectious diseases. (See Communicable diseases; Disease prevalence;	
Notifiable diseases.) Influenza:	
(See also Summaries—Disease cases reported monthly by States.) Angola1791, 20	036
Argentina 2	327
City reports for week ended—	781
June 18, 1927 18	824
June 25, 1927	874
	921 977
July 16, 1927 20	024
July 23. 1927 20	076
	118 167
August 13, 1927	219
August 20, 1927 22	269
August 27, 1927 25	316
	358 107
	163
September 24, 1927	520
	514 576
October 15, 1927	40
October 22, 1927	309
	376
November 12, 1927	80
November 19, 1927	38
	)88 .56
Double of Indianation of the contract of the c	.00 208
Colombia—Santa Marta31	67
Current weekly State reports	76,
Current weekly State reports 1778, 1819, 1870, 1917, 1970, 1972, 2018, 2072, 2114, 2162, 221 2265, 2267, 2312, 2314, 2354, 2461, 2458, 2460, 2514, 2610, 261	2.
2671, 2734, 2803, 2805, 2865, 2867, 2918, 2976, 2977, 3034, 303 3085, 3087, 3150, 3202.	35,

Influenza—Continued.	I'ag
Finland—Helsingfors Great Britain—England and Wales	3050
Great Britain—England and Wales	1793
Greece—SalonikiUnion of South Africa—Cape Town	2753
Union of South Africa—Cape Town	2994
International Office of Public Hygiene:	
Extraordinary session of Permanent Committee—Paris—April-May,	1055
1927	1957
Sudan and Belgian Congo become members	2393
Iowa:	
(See Name of disease—Current weekly State report.)	
(See Summaries—Disease cases reported monthly by States.)	2160
Iraq—Cholera—Summary	, 3108
Ireland:	
Irish Free State—	2020
Cork—Typhus fever	2038 2883
Donegai County—Letterkenney—Typnus lever	2641
Typhus fever—Epidemiology of—King	2041
Italy:	2102
Communicable diseases 2130, 2183,	9109
Department of Tuscany—Mortality	2183
Florence—	2753
Pellagra	
Smallpox—Correction	2753 1990
Undulant (Mediterranean) fever	1990
J	
Jamaica:	
Alastrim 1932, 2183, 2372, 2628, 2934,	9169
Communicable diseases 1932, 2184, 2372, 2628, 2934,	3168
Smallpox—Reported as alastrim 1932, 2183, 2372, 2628, 2934,	2140
Japan:	9100
Tokyo, city and prefecture—Dysentery 2130, 2328, 2533,	2921
Yokohama—	2021
Cholera—On steamship Adrastus2128,	2368
Dysentery	2130
	2992
Johansen, Frederick A.—Benzocaine-chaulmoogra oil in the treatment of	2002
	3005
leprosy	0000
K	
Kansas:	
(See Name of disease—Current weekly State reports.)	
(See Summaries—Disease cases reported monthly by States.)	
Kentucky (See Name of disease—Current weekly State reports)	
Kentucky. (See Name of disease—Current weekly State reports.) Kerr, J. W.—The university in relation to public health King, C. H.—Spadefoot toad tadpole an enemy to mosquito larvæ	2893
King C. H.—Spadefoot toad tadpole an enemy to mosquito larve	3189
King, M. R.—Epidemiology of typhus fever in Ireland	2641
Komp, W. H. W.:	-022
	2487
Spleens palpable on deep inspiration as malaria index	3010
	1997
L	
<del>-</del>	
Lake Michigan—Sewage pollution at southern end	2200
Latvia—Communicable diseases—	
	1887
May, 1927	2089
June, 1927	2373
July. 1927	2477
August, 1927	2993
September, 1927	3104
Lead poisoning. (See Summaries—Disease cases reported monthly by	

1NDEX 3241

League of Nations—Current world prevalence of disease—	Pag
June, 1927	200
July, 1927	. 2300
August, 1927September, 1927	2342 2597
October, 1927	2903
Leake, J. P.—Diagnosis of poliomyelitis	. 2431
Lehigh University—Smallpox vaccination by the pressure method	2141
Leprosy:	
(See also Summaries—Disease cases reported monthly by States.) Argentina—Buenos Aires	2820
Brazil	3166
Gibraltar—1926	2753
Treatment by benzocaine-chaulmoogra oil—Johansen	3005
Lethargic encephalitis:  (See also Summaries—Disease cases reported monthly by States.)	
City reports for week ended—	
June 11, 1927	1786
June 18, 1927.	1830
June 25, 1927 July 2, 1927	1879 1927
July 9, 1927	1982
July 16, 1927	2030
July 23, 1927	2082
July 30, 1927August 6, 1927	$2082 \\ 2172$
August 13, 1927	2225
August 20, 1927	2275
August 27, 1927	2321
September 3, 1927	$2363 \\ 2413$
September 17, 1927	2469
September 24, 1927	2525
October 1, 1927	2620
October 8, 1927October 15, 1927	2681 2743
October 13, 1927	2875
October 29, 1927	2875
November 5, 1927	2927
November 12, 1927	2986 3043
November 19, 1927	3094
December 3, 1927	3162
December 10, 1927	3213
Liberia—Monrovia—Yellow fever	, 2883 2945
London—Diphtheria—Cost and prevention	1907
Louisiana:	
(See Name of disease—Current weekly State reports.)	
(See Summaries—Disease cases reported monthly by States.)  Lumsden, L. L.—Rural health work of the Public Health Service—Fiscal	
year 1927	2545
Mc	
McGill University—Industrial medicine clinic established at	2144
M	
	1794.
1933, 2038, 2089, 2131, 2329, 2373, 2629, 2883, 2935, 3050,	3168
Maine:	
(See Name of disease—Current weekly State reports.) (See Summaries—Disease cases reported monthly by States.)	
Malaria:	
(See also Summaries—Disease cases reported monthly by States.)	
Angola	2036
Cuba— Provinces	2129
Santiago 2532, 2628,	
82977—28——3	•
CAULT TACE OF	

Malaria—Continued.	_
Mexico—	Pag
Tabasco	288
Yucatan—Progreso	293
Komp.	301
Komp	248
Malta:	
Communicable diseases—	100
May, 1927 June, 1927	1933 2096
July, 1927	253
August, 1927 September-October, 1927	269
September-October, 1927	3169
Mortality—July, 1927  Malta fever. (See Summaries—Disease cases reported monthly by	<b>253</b> 3
States.)	
Manchuria—Dairen—Schick test and diphtheria carriers	190
Maritime quarantine—Suggested system of plague control—Grubbs	
Maryland:	
(See also Name of disease—Current weekly State reports.)	
(See also Summaries—Disease cases reported monthly by States.) Hagerstown morbidity studies—Sydenstricker—No. 6. Illness rate	
among males and females	1939
Massachusetts:	-550
(See also Name of disease—Current weekly State reports.)	
(See Summaries—Disease cases reported monthly by States.) Boston—Diabetes death rate	900*
Cancer—Voluntary reporting aids studies	3021 2338
Mauritius—Port Louis—Plague (human)	2629
Mauritius—Port Louis—Plague (human)  Maxcy, K. F.—Spleens palpable on deep inspiration as malaria index	3010
Measles:	
(See also Summaries—Disease cases reported monthly by States.)	
City reports for week ended— June 11, 1927	1781
June 18, 1927	1824
June 25, 1927	1874
July 2, 1927	1921
July 9, 1927	1977
July 16, 1927 July 23, 1927	2024 $2076$
July 30, 1927	2118
August 6, 1927	2167
August 13, 1927	2219
August 20, 1927	2269
August 27, 1927	2316
September 3, 1927 September 10, 1927	2358 2407
September 17, 1927	2463
September 24, 1927	2520
October 1, 1927	2614
October 8, 1927	2676
October 15, 1927 October 22, 1927	2740 2809
October 29, 1927	2876
1101Cmber 0, 1921	2922
November 12, 1927	2980
November 19, 1927	3038
November 26, 1927	3088 3156
December 10, 1927	3208
Current weekly State reports	776
1778, 1819, 1821, 1870, 1872, 1917, 1919, 1970, 1972, 2018, 2114, 2116, 2162, 2164, 2215, 2216, 2265, 2267, 2312, 2314,	2020,
2114, 2116, 2162, 2164, 2215, 2216, 2265, 2267, 2312, 2314, 2316, 2401, 2402, 2459, 2460, 2514, 2516, 2267, 2312, 2314, 2316, 2401, 2402, 2459, 2	2354,
2356, 2401, 2403, 2458, 2460, 2514, 2516, 2610, 2612, 2671, 2734, 2736, 2804, 2805, 2865, 2867, 2918, 2920, 2976, 2977,	2073, 2024
3085, 3087, 3150, 3151, 3202.	JUU4,
Seasonal and age factors in	2010

Meningococcus meningitis:	
(See also Cerebrospinal meningitis.)	
(See also Summaries—Disease cases reported monthly by States.)	Page
City reports for week ended— June 11, 1927	
June 11, 1927	1786
June 18, 1927	
July 2, 1927	
July 9, 1927	
July 16, 1927	
July 23, 1927	
July 30, 1927	
August 6, 1927	
August 13, 1927	
August 20, 1927	2275
August 27, 1927	2321
September 3, 1927	2363
September 10, 1927	2413
September 17, 1927	2469
September 24, 1927	2525 2620
October 1, 1927 October 8, 1927	2681
October 15, 1927.	2743
October 22, 1927	2815
October 29, 1927	2875
November 5, 1927	2927
November 12, 1927	2986
November 19, 1927	3043
November 26, 1927	3094
December 3, 1927	3162
December 10, 1927	3213
Current weekly State reports	1777,
1820, 1871, 1918, 1971, 2019, 2020, 2073, 2074, 2115, 2116	2103,
2215, 2266, 2313, 2355, 2356, 2402, 2459, 2515, 2611, 2612, 2673, 2735, 2736, 2804, 2866, 2867, 2919, 2976, 3034, 3085,	2072, 2150
3151, 3202.	3100,
Mental diseases—State hospitals as research unit in study of	2061
Method to encourage early diphtheria immunization	1907
Method to encourage early diphtheria immunization	2001
persons—	
April, 1927	1766
May, 1927	1908
June, 1927	2203
July, 1927	2394
August, 1927	2661
Mexico:	0001
Mazatlan—Gastroenteritis—Mortality	2821
Nogales—Typhoid fever 2477	, 2533 2690
Sarie Valley—Typhoid fever Tabasco—Malaria	2883
Tavasco	2935
Viicatan-Progress-Malaria	
Yucatan—Progreso—Malaria	2900
Michigan:	2900
Michigan: (See also Name of disease—Current weekly State reports.)	2900
Michigan: (See also Name of disease—Current weekly State reports.) (See also Summaries—Disease cases reported monthly by States.)	1760
Michigan: (See also Name of disease—Current weekly State reports.) (See also Summaries—Disease cases reported monthly by States.) Detroit—Venereal-disease prevalence  Minnesota:	
Michigan: (See also Name of disease—Current weekly State reports.) (See also Summaries—Disease cases reported monthly by States.) Detroit—Venereal-disease prevalence  Minnesota: (See Name of disease—Current weekly State reports.)	
Michigan: (See also Name of disease—Current weekly State reports.) (See also Summaries—Disease cases reported monthly by States.) Detroit—Venereal-disease prevalence  Minnesota: (See Name of disease—Current weekly State reports.) (See Summaries—Disease cases reported monthly by States.)	
Michigan: (See also Name of disease—Current weekly State reports.) (See also Summaries—Disease cases reported monthly by States.) Detroit—Venereal-disease prevalence  Minnesota: (See Name of disease—Current weekly State reports.) (See Summaries—Disease cases reported monthly by States.) Minnigerode, Lucy:	1760
Michigan:  (See also Name of disease—Current weekly State reports.)  (See also Summaries—Disease cases reported monthly by States.)  Detroit—Venereal-disease prevalence  Minnesota:  (See Name of disease—Current weekly State reports.)  (See Summaries—Disease cases reported monthly by States.)  Minnigerode, Lucy:  Dietetics in institutions and in the field	1760 2099
Michigan:  (See also Name of disease—Current weekly State reports.)  (See also Summaries—Disease cases reported monthly by States.)  Detroit—Venereal-disease prevalence  Minnesota:  (See Name of disease—Current weekly State reports.)  (See Summaries—Disease cases reported monthly by States.)  Minnigerode, Lucy:  Dietetics in institutions and in the field  Public Health Service Nursing Corps—Activities of	1760
Michigan:  (See also Name of disease—Current weekly State reports.)  (See also Summaries—Disease cases reported monthly by States.)  Detroit—Venereal-disease prevalence  Minnesota:  (See Name of disease—Current weekly State reports.)  (See Summaries—Disease cases reported monthly by States.)  Minnigerode, Lucy:  Dietetics in institutions and in the field  Public Health Service Nursing Corps—Activities of  Mississippi:	1760 2099
Michigan:  (See also Name of disease—Current weekly State reports.)  (See also Summaries—Disease cases reported monthly by States.)  Detroit—Venereal-disease prevalence  Minnesota:  (See Name of disease—Current weekly State reports.)  (See Summaries—Disease cases reported monthly by States.)  Minnigerode, Lucy:  Dietetics in institutions and in the field  Public Health Service Nursing Corps—Activities of  Mississippi:  (See also Name of disease—Current weekly State reports.)	1760 2099
Michigan:  (See also Name of disease—Current weekly State reports.)  (See also Summaries—Disease cases reported monthly by States.)  Detroit—Venereal-disease prevalence  Minnesota:  (See Name of disease—Current weekly State reports.)  (See Summaries—Disease cases reported monthly by States.)  Minnigerode, Lucy:  Dietetics in institutions and in the field  Public Health Service Nursing Corps—Activities of  Mississippi:	1760 2099

Missouri:	
(See also Name of disease—Current weekly State reports.) (See also Summaries—Disease cases reported monthly by States.) Chariton County—Poliomyelitis	Page 2739
Montana:	2.00
(See Name of disease—Current weekly State reports.)	
Morbidity studies—Hagerstown, Md.—Sydenstricker—No. 6. Illness rate	
among males and females	1939
Mortality:	
Automobile accidents—1922-1926	3136
Brazil—	
Manaos—	
August, 1927	2626
September, 1927	3048
Para	3166
Communicable diseases— Argentina—Rosario	9000
Canada Nova Sastia	2990
Canada—Nova Scotia Peru—	3101
Arequipa— June-August, 1927	2822
September, 1927	3050
Lima—	3030
June-July, 1927	2690
September, 1927	3169
Salvador	2993
Venezuela—Caracas	2935
Gastroenteritis—Mexico—Mazatlan	2821
Infantile diseases and tuberculosis—Venezuela—Caracas	2534
Italy—Department of Tuscany	2183
Malta—July, 1927	2533
Trinidad—1926	2131
Mortality records—Accuracy of	1762
Mosquitoes:	
Control in South Carolina by airplane Use of moist sand-Paris green for destruction of subsurface feeding	2337
Use of moist sand-Paris green for destruction of subsurface feeding	
larvæ—Griffitts	2701
Mumps:	
(See also Summaries—Disease cases reported monthly by States.)	
City reports for week ended—	
June 11, 1927	
	1781
June 18, 1927	1824
June 18, 1927	1824 1874
June 18, 1927	1824 1874 1921
June 18, 1927	1824 1874 1921 1977
June 18, 1927	1824 1874 1921 1977 2024
June 18, 1927 June 25, 1927 July 9, 1927 July 9, 1927 July 16, 1927 July 23, 1927	1824 1874 1921 1977 2024 2076
June 18, 1927 June 25, 1927 July 2, 1927 July 9, 1927 July 16, 1927 July 23, 1927 July 30, 1927	1824 1874 1921 1977 2024 2076 2118
June 18, 1927.  June 25, 1927.  July 2, 1927.  July 9, 1927.  July 16, 1927.  July 23, 1927.  July 30, 1927.  August 6, 1927.	1824 1874 1921 1977 2024 2076 2118 2167
June 18, 1927.  June 25, 1927.  July 2, 1927.  July 9, 1927.  July 16, 1927.  July 23, 1927.  July 30, 1927.  August 6, 1927.  August 13, 1927.	1824 1874 1921 1977 2024 2076 2118 2167 2219
June 18, 1927 June 25, 1927 July 2, 1927 July 9, 1927 July 16, 1927 July 23, 1927 July 30, 1927 August 6, 1927 August 13, 1927 August 20, 1927	1824 1874 1921 1977 2024 2076 2118 2167 2219 2269
June 18, 1927 June 25, 1927 July 2, 1927 July 9, 1927 July 16, 1927 July 23, 1927 July 30, 1927 August 6, 1927 August 13, 1927 August 20, 1927	1824 1874 1921 1977 2024 2076 2118 2167 2219 2269 2316
June 18, 1927.  June 25, 1927.  July 2, 1927.  July 9, 1927.  July 16, 1927.  July 23, 1927.  July 30, 1927.  August 6, 1927.  August 13, 1927.  August 20, 1927.  August 27, 1927.  September 3, 1927.  September 10, 1927.	1824 1874 1921 1977 2024 2076 2118 2167 2219 2269 2316 2358
June 18, 1927.  June 25, 1927.  July 2, 1927.  July 9, 1927.  July 16, 1927.  July 23, 1927.  July 30, 1927.  August 6, 1927.  August 13, 1927.  August 20, 1927.  August 27, 1927.  September 3, 1927.  September 10, 1927.	1824 1874 1921 1977 2024 2076 2118 2167 2219 2269 2316 2358 2407
June 18, 1927.  June 25, 1927.  July 2, 1927.  July 9, 1927.  July 16, 1927.  July 23, 1927.  July 30, 1927.  August 6, 1927.  August 13, 1927.  August 20, 1927.  August 27, 1927.  September 3, 1927.  September 10, 1927.  September 17, 1927.  September 24, 1927.	1824 1874 1921 1977 2024 2076 2118 2167 2219 2269 2316 2358
June 18, 1927  June 25, 1927  July 2, 1927  July 9, 1927  July 16, 1927  July 23, 1927  July 30, 1927  August 6, 1927  August 13, 1927  August 20, 1927  August 27, 1927  September 3, 1927  September 10, 1927  September 17, 1927  September 24, 1927  October 1, 1927	1824 1874 1921 1977 2024 2076 2118 2167 2219 2316 2358 2407 2463
June 18, 1927.  June 25, 1927.  July 2, 1927.  July 9, 1927.  July 16, 1927.  July 23, 1927.  July 30, 1927.  August 6, 1927.  August 13, 1927.  August 20, 1927.  August 27, 1927.  September 3, 1927.  September 10, 1927.  September 17, 1927.  September 14, 1927.  September 17, 1927.  September 1, 1927.  September 24, 1927.  October 1, 1927.  October 8, 1927.	1824 1874 1921 1977 2024 2076 2118 2167 2219 2269 2316 2358 2407 2463 2520
June 18, 1927.  June 25, 1927.  July 2, 1927.  July 9, 1927.  July 16, 1927.  July 23, 1927.  July 30, 1927.  August 6, 1927.  August 13, 1927.  August 20, 1927.  August 27, 1927.  September 3, 1927.  September 10, 1927.  September 17, 1927.  September 17, 1927.  September 24, 1927.  October 1, 1927.  October 1, 1927.  October 15, 1927.	1824 1874 1921 1927 2024 2076 2118 2167 2219 2269 2316 2358 2407 2403 2520 2614
June 18, 1927.  June 25, 1927.  July 2, 1927.  July 9, 1927.  July 16, 1927.  July 23, 1927.  July 30, 1927.  August 6, 1927.  August 13, 1927.  August 20, 1927.  August 27, 1927.  September 3, 1927.  September 10, 1927.  September 17, 1927.  September 17, 1927.  September 24, 1927.  October 1, 1927.  October 1, 1927.  October 15, 1927.  October 22, 1927.	1824 1874 1921 1927 2024 2076 2118 2167 2219 2269 2316 2358 2407 2463 2520 2614 2676 2740 2809
June 18, 1927.  June 25, 1927.  July 2, 1927.  July 9, 1927.  July 16, 1927.  July 30, 1927.  July 30, 1927.  August 6, 1927.  August 13, 1927.  August 20, 1927.  August 27, 1927.  September 3, 1927.  September 10, 1927.  September 17, 1927.  September 24, 1927.  October 1, 1927.  October 15, 1927.  October 22, 1927.  October 29, 1927.	1824 1874 1921 1927 2024 2076 2118 2167 2219 2269 2316 2358 2407 2463 2520 2614 2676 2740 2809 2876
June 18, 1927.  June 25, 1927.  July 2, 1927.  July 9, 1927.  July 16, 1927.  July 23, 1927.  July 30, 1927.  August 6, 1927.  August 13, 1927.  August 20, 1927.  August 27, 1927.  September 3, 1927.  September 10, 1927.  September 17, 1927.  September 17, 1927.  September 24, 1927.  October 1, 1927.  October 15, 1927.  October 22, 1927.  October 29, 1927.  November 5, 1927.	1824 1874 1921 1927 2024 2076 2118 2167 2219 2269 2316 2358 2407 2463 2407 2407 2676 2740 2809 2876 2922
June 18, 1927.  June 25, 1927.  July 2, 1927.  July 9, 1927.  July 16, 1927.  July 30, 1927.  August 6, 1927.  August 13, 1927.  August 20, 1927.  August 27, 1927.  September 3, 1927.  September 10, 1927.  September 17, 1927.  September 17, 1927.  September 24, 1927.  October 1, 1927.  October 8, 1927.  October 8, 1927.  October 22, 1927.  October 29, 1927.  November 5, 1927.  November 5, 1927.  November 12, 1927.	1824 1874 1921 1927 2024 2076 2118 2167 2219 2316 2358 2407 2463 2520 2614 2676 2740 2809 2876 2922 2980
June 18, 1927.  June 25, 1927.  July 2, 1927.  July 9, 1927.  July 16, 1927.  July 30, 1927.  August 6, 1927.  August 13, 1927.  August 20, 1927.  August 27, 1927.  September 3, 1927.  September 10, 1927.  September 17, 1927.  September 17, 1927.  September 24, 1927.  October 1, 1927.  October 1, 1927.  October 15, 1927.  October 22, 1927.  October 29, 1927.  November 5, 1927.  November 19, 1927.  November 19, 1927.  November 19, 1927.	1824 1874 1921 1927 2024 2076 2118 2167 2219 2269 2316 2358 2407 2463 2520 2614 2676 2740 2809 2876 2922 2980 3038
June 18, 1927.  June 25, 1927.  July 2, 1927.  July 9, 1927.  July 16, 1927.  July 23, 1927.  July 30, 1927.  August 6, 1927.  August 13, 1927.  August 20, 1927.  August 27, 1927.  September 3, 1927.  September 10, 1927.  September 17, 1927.  September 17, 1927.  September 24, 1927.  October 1, 1927.  October 1, 1927.  October 15, 1927.  October 22, 1927.  October 29, 1927.  November 5, 1927.  November 19, 1927.	1824 1874 1921 1927 2024 2076 2118 2167 2219 2269 2316 2358 2407 2463 2520 2614 2676 2809 2876 2922 2980 3038 3038 3088
June 18, 1927.  June 25, 1927.  July 2, 1927.  July 9, 1927.  July 16, 1927.  July 23, 1927.  July 30, 1927.  August 6, 1927.  August 13, 1927.  August 20, 1927.  August 27, 1927.  September 3, 1927.  September 10, 1927.  September 17, 1927.  September 17, 1927.  September 24, 1927.  October 1, 1927.  October 1, 1927.  October 15, 1927.  October 22, 1927.  October 29, 1927.  November 5, 1927.  November 19, 1927.  November 19, 1927.  November 19, 1927.  November 26, 1927.  November 26, 1927.  November 27, 1927.  November 28, 1927.  November 29, 1927.  November 3, 1927.  November 3, 1927.	1824 1874 1921 1927 2024 2076 2118 2167 2219 2269 2316 2358 2407 2463 2520 2614 2676 2740 2809 2876 2922 2980 3038

N

Nebraska:	
(See Name of disease—Current weekly State reports.)	
(See Summaries—Disease cases reported monthly by States.)	
New Hampshire:	
(See Name of disease—Current weekly State reports.)	
(See Summaries—Disease cases reported monthly by States.)	
New Jersey:	
(See also Name of disease—Current weekly State reports.)	<b>T</b> i
(See also Summaries—Disease cases reported monthly by States.)	Pag
Asbury Park—Diphtheria immunization in	2050
(See Name of disease—Current weekly State reports.)	
(See Summaries—Disease cases reported monthly by States.)	
New York:	
(See also Name of disease—Current weekly State reports.)	
(See also Summaries—Disease cases reported monthly by States.)	
Buffalo—Infant mortality—Five-year study	2901
New York—Diphtheria	2450
Typhoid fever—Cross connections responsible for three outbreaks	3022
New Zealand—Communicable diseases—	
April 13-May 9, 1927	1887
June 14-July 18, 1927	2233
North Carolina:	
(See Name of disease—Current weekly State reports.)	
(See Summaries—Disease cases reported monthly by States.)	
North Dakota. (See Name of disease—Current weekly State reports.)	0599
Norway—Poliomyelitis	2533
Notifiable diseases: (See also Communicable diseases; Disease prevalence.)	
Prevalence during the year 1926—	
In cities of over 100,000 population—Supplement No. 63	1859
In cities of 10,000 to 100,000 population—Supplement No. 64.	2104
In civics of 10,000 to 100,000 population Supplement 1.0. 0111	2101
. 0	
Ohio:	
(See also Name of disease—Current weekly State reports.)	
(See also Summaries—Disease cases reported monthly by States.)	
Cincinnati—Meeting of the American Public Health Association—	
October 17–21, 1927	2150
Poliomyelitis 2074, 2164	, 2218
Oklahoma:	
(See Name of disease—Current weekly State reports.)	
(See Summaries—Disease cases reported monthly by States.)	
Olesen, Robert:	0100
Endemic goiter among school children	3180
Endemic goiter in Oregon	2831
Ophthalmia neonatorum. (See Summaries—Disease cases reported	
monthly by States.)	
Oregon: (See also Name of disease—Current weekly State reports.)	
(See also Summaries—Disease cases reported monthly by States.)	
Endemic goiter—Olesen	2831
and different control	
P	
Pan American Sanitary Conference—Eighth—Lima, Peru—October 12-	
20, 1927	1749
Paratyphoid fever. (See Summaries—Disease cases reported monthly	
by States.)	
Pasteurization—Court decisions on—Tobey	1756
Pellagra:	
(See also Summaries—Disease cases reported monthly by States.)	
City reports for week ended—	1796
June 11, 1927	1786 1830
June 18, 1927 June 25, 1 <b>9</b> 27	1879
	1927
July 2, 19 <b>27</b>	1021

Pellagra—Continued.	
City reports for week ended—Continued.	Page
July 9, 1927	1982
July 16, 1927	<b>20</b> 30
July 23, 1927	2082
July 30, 1927	$\frac{2124}{2172}$
August 6, 1927 August 13, 1927	2225
August 20, 1927	2275
August 27, 1927	2321
September 3, 1927	<b>236</b> 3
September 10, 1927	2413
September 17, 1927	2469
September 24, 1927	2525
October 1, 1927 October 8, 1927	2620 2681
October 15, 1927	2743
October 22, 1927	2815
October 29, 1927	2875
November 5, 1927	2927
November 12, 1927	2986
November 19, 1927	3043
November 26, 1927	3094
December 3, 1927	3162
December 10, 1927	3213 2753
Italy—Florence Mississippi flood area—Goldberger and Sydenstricker	2706
Nature and prevention—Goldberger	2193
Nature and prevention—Goldberger——————————————————————————————————	-100
Wheeler	2383
Pennsylvania:	
(See Name of disease—Current weekly State reports.)	
(See Summaries—Disease cases reported monthly by States.)	
Permanent Committee of International Office of Public Hygiene—Ex-	1057
Permanent Committee of International Office of Public Hygiene—Extraordinary session in Paris—April—May, 1927	1957
Permanent Committee of International Office of Public Hygiene—Extraordinary session in Paris—April-May, 1927	1957
Permanent Committee of International Office of Public Hygiene—Extraordinary session in Paris—April-May, 1927————————————————————————————————————	
Permanent Committee of International Office of Public Hygiene—Extraordinary session in Paris—April-May, 1927  Persia:  Kasr-i-Shirin—Quarantine camp maintained for travelers from Baghdad	2993
Permanent Committee of International Office of Public Hygiene—Extraordinary session in Paris—April—May, 1927————————————————————————————————————	2993
Permanent Committee of International Office of Public Hygiene—Extraordinary session in Paris—April—May, 1927————————————————————————————————————	2993 2822
Permanent Committee of International Office of Public Hygiene—Extraordinary session in Paris—April—May, 1927————————————————————————————————————	2993 2822 2822
Permanent Committee of International Office of Public Hygiene—Extraordinary session in Paris—April-May, 1927  Persia:  Kasr-i-Shirin—Quarantine camp maintained for travelers from Baghdad  Persian Gulf region—Cholera	2993 2822
Permanent Committee of International Office of Public Hygiene—Extraordinary session in Paris—April—May, 1927  Persia:  Kasr-i-Shirin—Quarantine camp maintained for travelers from Baghdad  Persian Gulf region—Cholera  Persian Gulf region—Cholera  2184, 2233,  Peru:  Arequipa—Communicable diseases—Mortality—  June—August, 1927  September, 1927  Lima—	2993 2822 2822
Permanent Committee of International Office of Public Hygiene—Extraordinary session in Paris—April—May, 1927  Persia:  Kasr-i-Shirin—Quarantine camp maintained for travelers from Baghdad.  Persian Gulf region—Cholera	2993 2822 2822 3050
Permanent Committee of International Office of Public Hygiene—Extraordinary session in Paris—April—May, 1927  Persia:  Kasr-i-Shirin—Quarantine camp maintained for travelers from Baghdad  Persian Gulf region—Cholera	2993 2822 2822 3050 2690
Permanent Committee of International Office of Public Hygiene—Extraordinary session in Paris—April—May, 1927  Persia:  Kasr-i-Shirin—Quarantine camp maintained for travelers from Baghdad  Persian Gulf region—Cholera	2993 2822 2822 3050
Permanent Committee of International Office of Public Hygiene—Extraordinary session in Paris—April-May, 1927  Persia:  Kasr-i-Shirin—Quarantine camp maintained for travelers from Baghdad  Persian Gulf region—Cholera	2993 2822 2822 3050 2690
Permanent Committee of International Office of Public Hygiene—Extraordinary session in Paris—April—May, 1927  Persia:  Kasr-i-Shirin—Quarantine camp maintained for travelers from Baghdad  Persian Gulf region—Cholera	2993 2822 2822 3050 2690 3169
Permanent Committee of International Office of Public Hygiene—Extraordinary session in Paris—April—May, 1927  Persia:  Kasr-i-Shirin—Quarantine camp maintained for travelers from Baghdad Persian Gulf region—Cholera	2993 2822 2822 3050 2690 3169 1749
Permanent Committee of International Office of Public Hygiene—Extraordinary session in Paris—April-May, 1927  Persia:  Kasr-i-Shirin—Quarantine camp maintained for travelers from Baghdad  Persian Gulf region—Cholera	2993 2822 2822 3050 2690 3169 1749 1887
Permanent Committee of International Office of Public Hygiene—Extraordinary session in Paris—April-May, 1927  Persia:  Kasr-i-Shirin—Quarantine camp maintained for travelers from Baghdad  Persian Gulf region—Cholera	2993 2822 2822 3050 2690 3169 1749 1887
Permanent Committee of International Office of Public Hygiene—Extraordinary session in Paris—April—May, 1927  Persia:  Kasr-i-Shirin—Quarantine camp maintained for travelers from Baghdad  Persian Gulf region—Cholera  June—August, 1927  September, 1927  Lima—  Communicable diseases—Mortality—  June—July, 1927  September, 1927  Eighth Pan American Sanitary Conference—October 12–20, 1927  Plague (human)  Plague:  (See also Summaries—Disease cases reported monthly by States.)  And maritime quarantine—Grubbs  California—Prevention work in  2315,	2993 2822 2822 3050 2690 3169 1749 1887 2045 2675
Permanent Committee of International Office of Public Hygiene—Extraordinary session in Paris—April—May, 1927  Persia:  Kasr-i-Shirin—Quarantine camp maintained for travelers from Baghdad.  Persian Gulf region—Cholera	2993 2822 2822 3050 2690 3169 1749 1887
Permanent Committee of International Office of Public Hygiene—Extraordinary session in Paris—April—May, 1927  Persia:  Kasr-i-Shirin—Quarantine camp maintained for travelers from Baghdad Persian Gulf region—Cholera	2993 2822 2822 3050 2690 3169 1749 1887 2045 2675 3155
Permanent Committee of International Office of Public Hygiene—Extraordinary session in Paris—April—May, 1927  Persia:  Kasr-i-Shirin—Quarantine camp maintained for travelers from Baghdad Persian Gulf region—Cholera	2993 2822 2822 3050 2690 3169 1749 1887 2045 2675 3155 2990
Permanent Committee of International Office of Public Hygiene—Extraordinary session in Paris—April—May, 1927  Persia:  Kasr-i-Shirin—Quarantine camp maintained for travelers from Baghdad Persian Gulf region—Cholera	2993 2822 2822 3050 2690 3169 1749 1887 2045 2675 3155
Permanent Committee of International Office of Public Hygiene—Extraordinary session in Paris—April—May, 1927  Persia:  Kasr-i-Shirin—Quarantine camp maintained for travelers from Baghdad Persian Gulf region—Cholera	2993 2822 2822 3050 2690 3169 1749 1887 2045 2675 3155 2990 3099
Permanent Committee of International Office of Public Hygiene—Extraordinary session in Paris—April—May, 1927  Persia:  Kasr-i-Shirin—Quarantine camp maintained for travelers from Baghdad Persian Gulf region—Cholera	2993 2822 2822 3050 2690 3169 1749 1887 2045 2675 3155 2990 3099 3099
Permanent Committee of International Office of Public Hygiene—Extraordinary session in Paris—April—May, 1927  Persia:  Kasr-i-Shirin—Quarantine camp maintained for travelers from Baghdad Persian Gulf region—Cholera	2993 2822 2822 3050 2690 3169 1749 1887 2045 2675 3155 2990 3099 3099 2881 1920
Permanent Committee of International Office of Public Hygiene—Extraordinary session in Paris—April—May, 1927  Persia:  Kasr-i-Shirin—Quarantine camp maintained for travelers from Baghdad Persian Gulf region—Cholera	2993 2822 2822 3050 2690 3169 1749 1887 2045 2675 3155 2990 3099 3099 2881 1920 1932
Permanent Committee of International Office of Public Hygiene—Extraordinary session in Paris—April—May, 1927  Persia:  Kasr-i-Shirin—Quarantine camp maintained for travelers from Baghdad Persian Gulf region—Cholera	2993 2822 2822 3050 2690 3169 1749 1887 2045 2675 3155 2990 3099 3099 2881 1920 1932
Permanent Committee of International Office of Public Hygiene—Extraordinary session in Paris—April—May, 1927  Persia:  Kasr-i-Shirin—Quarantine camp maintained for travelers from Baghdad Persian Gulf region—Cholera	2993 2822 2822 3050 2690 3169 1749 1887 2045 2675 3155 2990 3099 3099 3099 2881 1920 1932 2821
Permanent Committee of International Office of Public Hygiene—Extraordinary session in Paris—April—May, 1927  Persia:  Kasr-i-Shirin—Quarantine camp maintained for travelers from Baghdad  Persian Gulf region—Cholera	2993 2822 2822 3050 2690 3169 1749 1887 2045 2675 3155 2990 3099 3099 3099 2881 1920 1932 2821

Plague (human)—Continued.	Page
Egypt	71, 2532
Alexandria Foreign reports—	. <b>32</b> 18
Cumulative table	1020
1890, 1936, 1993, 2041, 2093, 2133, 2187, 2236, 2285, 233	. 1000, 2.2375
2425, 2480, 2537, 2632, 2693, 2756, 2825, 2886, 2938, 299	7. 3053.
3106, 3172, 3220.	•
Weekly table 1927 1928 1924 1991 1992 1991 1997 2004 2005	1795,
1837, 1888, 1934, 1991, 2039, 2091, 2131, 2185, 2234, 228; 2377, 2423, 2478, 2535, 2630, 2691, 2754, 2823, 2884, 2936	3, 2330,
3051, 3104, 3170, 3218.	), 2995,
Greece—	
Athens	2421
Patras Hawaii Territory—	2992
Honokaa	1005
Kukuihaele	1835 2328
Madagascar	1704
1933, 2038, 2089, 2131, 2329, 2373, 2629, 2883, 2035, 305	N 3168
Mauritius—Port Louis	2629
On vessel— Greek warship Avereff of Athens Creek	2000
Greek warship Avoroff at Athens, Greece_ Steamship Capafric arriving at Duala, French Cameroons from Nigeria_ Steamship Elcano arriving at Piræus, Greece, from Constanza, Rumania	2086
Nigeria	2418
Steamship Elcano arriving at Piræus, Greece, from Constanza,	2410
Rumania Steamship Madonna arriving at Dakar, Senegal, from southern	2418
Steamship Madonna arriving at Dakar, Senegal, from southern	
portsSteamship Ransholm at Gefle, Sweden	2418
PeruPeru.	2128
Punjab—Predicting epidemics of	$\frac{1887}{2502}$
Senegal	2000
4191, 4499, 4579, 2477, 2534, 2629, 2690, 2883, 2993, 3104	i. 3169
Southwest Africa Ludovita Sugnest and remained from the state of	
Southwest Africa—Luderitz—Suspect case removed from steamship	
Tanganyika	2374
TanganyikaTunisia	
Tanganyika Tunisia Union of South Africa—	2374 1794
Tanganyika Tunisia Union of South Africa— Cape Province 1700	2374 1794
Tanganyika	2374 1794
Tanganyika Tunisia Union of South Africa— Cape Province Orange Free State West Africa—Senegal—Cayor District Plague (rodent):	2374 1794 4, 1836 4, 2422 2993
Tanganyika Tunisia Union of South Africa— Cape Province Orange Free State West Africa—Senegal—Cayor District Plague (rodent): California—Contra Costa County—Infected ground squirrels found	2374 1794 4, 1836 4, 2422 2993
Tanganyika Tunisia Union of South Africa— Cape Province	2374 1794 4, 1836 1, 2422 2993 2117 1, 3050
Tanganyika Tunisia Union of South Africa— Cape Province	2374 1794 4, 1836 1, 2422 2993 2117 1, 3050
Tanganyika	2374 1794 1, 1836 1, 2422 2993 2117 1, 3050 1, 2089
Tanganyika	2374 1794 1, 1836 1, 2422 2993 2117 1, 3050 1, 2089 1, 3218 2034
Tanganyika	2374 1794 1, 1836 1, 2422 2993 2117 3050 1, 2089 1, 3218 2934 2934
Tanganyika	2374 1794 4, 1836 6, 2422 2993 2117 7, 3050 6, 2089 9, 3218 2934 2372 2372
Tanganyika Tunisia Union of South Africa—	2374 1794 4, 1836 6, 2422 2993 2117 7, 3050 6, 2089 9, 3218 2934 2372 2372
Tanganyika Tunisia Union of South Africa— Cape Province	2374 1794 1, 1836 1, 2422 2993 2117 1, 3050 1, 2089 1, 3218 2934 2372 3218 1, 3168
Tanganyika Tunisia Union of South Africa— Cape Province	2374 1794 1, 1836 1, 2422 2993 2117 1, 3050 1, 2089 1, 3218 2934 2372 3218 1, 3168
Tanganyika Tunisia Union of South Africa—	2374 1794 1, 1836 1, 2422 2993 2117 1, 3050 1, 2089 1, 3218 2934 2372 3218 1, 3168
Tanganyika Tunisia Union of South Africa— Cape Province	2374 1794 4, 1836 4, 2422 2993 2117 7, 3050 6, 2089 8, 3218 2372 3218 3168 2086 2282
Tanganyika Tunisia Union of South Africa— Cape Province	2374 1794 4, 1836 4, 2422 2993 2117 4, 3050 6, 2089 6, 3218 2934 2372 3218 2934 2372 3218 2086 2282 2329
Tanganyika Tunisia Union of South Africa— Cape Province	2374 1794 1, 1836 1, 2422 2993 2117 2, 3050 3, 2089 3, 3218 2372 3218 3168 2086 2282 2329
Tanganyika Tunisia Union of South Africa— Cape Province	2374 1794 1, 1836 1, 2422 2993 2117 1, 3050 2, 2089 1, 3218 2372 3218 3168 2086 2282 2329 1781 1824
Tanganyika Tunisia Union of South Africa— Cape Province	2374 1794 1, 1836 1, 2422 2993 2117 2, 3050 3, 2089 3, 3218 2372 3218 3168 2086 2282 2329
Tanganyika Tunisia Union of South Africa— Cape Province	2374 1794 1, 1836 1, 2422 2993 2117 1, 3050 2, 2089 1, 3218 2372 3218 3168 2086 2282 2329 1781 1824 1874
Tanganyika Tunisia Union of South Africa— Cape Province	2374 1794 1, 1836 1, 2422 2993 2117 2, 3050 3, 2089 3, 3218 2372 3218 2372 3218 2372 3218 2372 3218 1824 1824 1824 1824 1921 1927 2024
Tanganyika Tunisia Union of South Africa— Cape Province	2374 1794 1, 1836 1, 2422 2993 2117 1, 3050 2, 2089 1, 3218 2372 3218 3, 3168 2086 2282 2329 1781 1824 1874 1921 1977 2024 2076
Tanganyika Tunisia Union of South Africa— Cape Province	2374 1794 1, 1836 1, 2422 2993 2117 1, 3050 2, 2089 1, 3218 2934 2372 3218 3168 2086 2282 2329 1781 1824 1874 1921 1977 2024 2076 2118
Tanganyika Tunisia Union of South Africa— Cape Province	2374 1794 1, 1836 1, 2422 2993 2117 1, 3050 2, 2089 1, 3218 2372 3218 3, 3168 2086 2282 2329 1781 1824 1874 1921 1977 2024 2076

Pneumonia (all forms)—Continued.	
City reports for week ended—Continued.	Page
August 27, 1927	2316
September 3, 1927	2358
September 10, 1927	2407
September 17, 1927	2463
September 24, 1927	2520
October 1, 1927	2614
October 8, 1927	2676
October 15, 1927 October 22, 1927	2740
October 29, 1927	$\frac{2809}{2876}$
November 5, 1927	2922
November 12, 1927	2980
November 19, 1927	3038
November 26, 1927	3088
December 3, 1927	3156
December 10, 1927	3208
Union of South Africa—Cape Town	2994
Pneumonic influenza—Greece—Saloniki	3050
Poliomyelitis:	
(See also Summaries—Disease cases reported monthly by States.)	
Canada—	
Alberta 2328, 2421, 2532,	3101
British Columbia	
FernieCity reports for week ended—	2689
bune 11 1007	1706
June 11, 1927	1786 1830
June 25, 1927	1879
	1927
July 9, 1927	1982
July 16, 1927	2030
	2082
	2124
August 6, 1927	2172
August 13, 1927	2225
	2275
August 27, 1927	2321
	2363
	2413
September 17, 1927	<b>2469</b>
September 24, 1927	2525
	2620
	2681
	2743
	$\begin{array}{c} 2815 \\ 2875 \end{array}$
	2927
	2986
November 19, 1927	3043
	3094
December 3, 1927	3162
December 10. 1927	3213
Current weekly State reports	777,
1778, 1820, 1871, 1918, 1971, 2019, 2020, 2072, 2163, 2164, 2 2266, 2267, 2313, 2314, 2355, 2356, 2402, 2403, 2459, 2460, 2 2516, 2611, 2612, 2672, 2673, 2735, 2736, 2804, 2805, 2866, 2 2919, 2920, 2977,3034, 3086, 3151, 3203.	215,
2266, 2267, 2313, 2314, 2355, 2356, 2402, 2403, 2459, 2460, 2	515,
2516, 2611, 2612, 2672, 2673, 2735, 2736, 2804, 2805, 2866, 2	867,
2919, 2920, 2977,3034, 3086, 3151, 3203.	
Diagnosis of—Leake	243 I
Germany—Leipzig 2628, 2 Missouri—Chariton County 2	2689
Missouri—Chariton County	2739
Muscle training in treatment of—Wright	3113
Norway 2 Ohio 2074, 2164, 2 Regulation of Florida State board of health 3	7 <b>033</b>
Regulation of Florida State heard of health	.∠18 2102
Regulation of Florida State board of health 2422, 2533, 3	)180 (160
	TOS

Poliomyelitis—Continued. United States—Prevalence	Pag 2383
United States—Prevalence 2431, 2452, 2487, 2639, 2662, 2699, 2726, 2763, 2794, 2831,	<b>2852</b>
2893, 2908, 2945, 2951, 3030, 3061, 3113, 3179.	
Preventive medicine in private practice—Draper	224
Public health: Court decisions relating to 1764 1812	1861
Court decisions relating to 1764, 1812, 1909, 2063, 2105, 2346, 2453, 2508, 2603, 2724, 2853, 3023,	3139
England and Wales—1926	284
The university in relation to—Kerr	2893
1812. 1863. 1910. 1962. 2011. 2065. 2106. 2145. 2206. 2257.	2305
England and Wales—1926  The university in relation to—Kerr.  Public-health engineering abstracts.  1812, 1863, 1910, 1962, 2011, 2065, 2106, 2145, 2206, 2257, 2347, 2395, 2454, 2604, 2663, 2727, 2795, 2855, 2909, 2954, 3075, 3141, 3193.	
Public Health Service Nursing Corps—Activities of—Minnigerode Publications—Issued by the Public Health Service2152,	1797
Puerperal septicemia. See Summaries—Disease cases reported monthly by States.)	, 290.
Punjab—Plague (human)—Predicting epidemics of	2502
Q	
Quarantine measures—Published by the League of Nations	2369
${f R}$	
Rabies in animals. (See Summaries—Disease cases reported monthly by States.)	
Rabies in man. (See Summaries—Disease cases reported monthly by	
States.)	000
Rat-bite fever—History of two cases—Rubino————————————————————————————————————	2097
Ecuador—Guayaquil	2689
Hawaii Territory—	0010
Hamakua2130, 2690, Kapulena	3218 2934
Paauhau	3218
Pohakea. 3103,	3168
Reciprocal notification of communicable disease cases—United States— May, 1927	1780
	1975
July, 1927	2218
	2406
	2738
	2979 3206
Rhode Island:	0200
(See Name of disease—Current weekly State reports.)	
(See Summaries—Disease cases reported monthly by States.)	
Rocky Mountain spotted or tick fever. (See Summaries—Disease cases	
reported monthly by States.) Rodents—Examination_of—Hawaii Territory	1835
Rubino, Anthony P.—Two cases of rat-bite fever	2097
Rumania—Poliomyelitis 2422, 2533,	3169
Rural health work—Fiscal year, 1927—Lumsden	2545
${f s}$	
Salvador—Communicable diseases—Mortality	2993
Scables: (See Summaries—Disease cases reported monthly by States.) Scarlet fever:	
(See also Summaries—Disease cases reported monthly by States.)	
Canada—Quebec—Riviere du Loup	2821
City reports for week ended— June 11, 1927	705
	1785 1827
	877
	924

Scarlet fever—Continued.	
City reports for week ended—Continued.	Page
July 9, 1927	1980
July 16, 1927	2027
July 23, 1927	2079
July 30, 1927	2121
August 6, 1927	2170
August 13, 1927	2222
August 20, 1927 August 27, 1927	2272
September 3, 1927	2319 2361
September 10, 1927	2410
September 17, 1927	2466
September 24, 1927	2523
October 1, 1927.	2617
October 8, 1927	2679
October 15, 1927	2743
October 22, 1927	2812
October 29, 1927	2873
November 5, 1927	2925
November 12, 1927	2983
November 19, 1927	3041
November 26, 1927	3091
December 3, 1927	3159
December 10, 1927	3210
Current weekly State reports	1777,
1778, 1820, 1821, 1871, 1872, 1918, 1919, 1971, 1972, 2019, 2073, 2074, 2115, 2116, 2163, 2164, 2215, 2216, 2266, 2267,	2020,
2073, 2074, 2115, 2116, 2163, 2164, 2215, 2216, 2266, 2267,	2313,
2314, 2355, 2356, 2402, 2403, 2459, 2460, 2515, 2516, 2611, 2672, 2673, 2735, 2736, 2804, 2805, 2866, 2867, 2919, 2920,	2612,
2072, 2073, 2735, 2736, 2804, 2805, 2866, 2867, 2919, 2920,	2977,
3035, 3086, 3087, 3151, 3203.	1005
Schick test and diphtheria carriers in Dairen, Manchuria	1905
Scotland—Vital statistics—January 1-March 31, 1927	1835
Senegal:	0000
Cayor District—Plague (human)	2993
Cayor District—Plague (human) 1835, 1887, 1933, 2038.	2993 2090,
Cayor District—Plague (human) 1835, 1887, 1933, 2038, 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104.	3169
Cayor District—Plague (human) 1835, 1887, 1933, 2038, 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104.	3169
Cayor District—Plague (human) 1835, 1887, 1933, 2038, 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Smallpox 1835, 1887, 1933, 1990.	2090 2038.
Cayor District—Plague (human) 1835, 1887, 1933, 2038, 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Smallpox 1835, 1887, 1933, 1990, 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104	2090 2038.
Cayor District—Plague (human)  Plague (human)  2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Smallpox  Yellow fever  2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Septic sore throat. (See Summaries—Disease cases reported monthly by States.)	2090 2038.
Cayor District—Plague (human)  Plague (human)  2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Smallpox  Yellow fever  1835, 1887, 1933, 1990, 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, States.)  Septic sore throat. (See Summaries—Disease cases reported monthly by States.)  Sexes—Ratio of.	2090 2038.
Cayor District—Plague (human)  Plague (human)  2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Smallpox  Yellow fever  1835, 1887, 1933, 1990, 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Septic sore throat. (See Summaries—Disease cases reported monthly by States.)  Sexes—Ratio of  Shellfish sanitation—Fisher	2090 2038, 3169
Cayor District—Plague (human)  Plague (human)  2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Smallpox  Yellow fever  1835, 1887, 1933, 1990, 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Septic sore throat. (See Summaries—Disease cases reported monthly by States.)  Sexes—Ratio of  Shellfish sanitation—Fisher  Sherrard, G. C.—Disposal of Zyklon-B residue after fumigation of vessels	2090 2038, 3169 2341
Cayor District—Plague (human)  Plague (human)  2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Smallpox  Yellow fever  1835, 1887, 1933, 1990, 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Septic sore throat. (See Summaries—Disease cases reported monthly by States.)  Sexes—Ratio of  Shellfish sanitation—Fisher  Sherrard, G. C.—Disposal of Zyklon-B residue after fumigation of vessels  Smallpox:	2090 2038, 3169 2341 2291
Cayor District—Plague (human)  Plague (human)  1835, 1887, 1933, 2038, 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Smallpox  Yellow fever  1835, 1887, 1933, 1990, 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Septic sore throat. (See Summaries—Disease cases reported monthly by States.)  Sexes—Ratio of  Shellfish sanitation—Fisher  Sherrard, G. C.—Disposal of Zyklon-B residue after fumigation of vessels  Smallpox:  (See also Summaries—Disease cases reported monthly by States.)	2090 2038, 3169 2341 2291 3071
Cayor District—Plague (human)  Plague (human)  2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Smallpox  Yellow fever  1835, 1887, 1933, 1990, 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Septic sore throat. (See Summaries—Disease cases reported monthly by States.)  Sexes—Ratio of.  Shellfish sanitation—Fisher  Sherrard, G. C.—Disposal of Zyklon-B residue after fumigation of vessels. Smallpox:  (See also Summaries—Disease cases reported monthly by States.)  Canada—Ontario  2420, 2688, 3048.	2090 2038, 3169 2341 2291 3071
Cayor District—Plague (human)  Plague (human)  2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Smallpox  Yellow fever  1835, 1887, 1933, 1990, 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Septic sore throat. (See Summaries—Disease cases reported monthly by States.)  Sexes—Ratio of  Shellfish sanitation—Fisher  Sherrard, G. C.—Disposal of Zyklon-B residue after fumigation of vessels—Smallpox:  (See also Summaries—Disease cases reported monthly by States.)  Canada—Ontario  2420, 2688, 3048, City reports for week ended—	2090 2038, 3169 2341 2291 3071 3100
Cayor District—Plague (human)  Plague (human)  2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Smallpox  Yellow fever  1835, 1887, 1933, 1990, 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Septic sore throat. (See Summaries—Disease cases reported monthly by States.)  Sexes—Ratio of Shellfish sanitation—Fisher  Sherrard, G. C.—Disposal of Zyklon-B residue after fumigation of vessels—Smallpox:  (See also Summaries—Disease cases reported monthly by States.)  Canada—Ontario  2420, 2688, 3048, City reports for week ended—  June 11, 1927	3169 2090 2038, 3169 2341 2291 3071 3100 1785
Cayor District—Plague (human)  Plague (human)  2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Smallpox  Yellow fever  1835, 1887, 1933, 1990, 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104  Septic sore throat. (See Summaries—Disease cases reported monthly by States.)  Sexes—Ratio of  Shellfish sanitation—Fisher  Sherrard, G. C.—Disposal of Zyklon-B residue after fumigation of vessels—Smallpox:  (See also Summaries—Disease cases reported monthly by States.)  Canada—Ontario  2420, 2688, 3048, City reports for week ended—  June 11, 1927  June 18, 1927	2090 2038, 3169 2341 2291 3071 3100 1785 1827
Cayor District—Plague (human)  Plague (human)  2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Smallpox  Yellow fever  1835, 1887, 1933, 1990, 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Septic sore throat. (See Summaries—Disease cases reported monthly by States.)  Sexes—Ratio of Shellfish sanitation—Fisher Sherrard, G. C.—Disposal of Zyklon-B residue after fumigation of vessels Smallpox:  (See also Summaries—Disease cases reported monthly by States.)  Canada—Ontario  2420, 2688, 3048, City reports for week ended—  June 11, 1927  June 18, 1927  June 25, 1927	2090 2038, 3169 2341 2291 3071 3100 1785 1827 1877
Cayor District—Plague (human) Plague (human) 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Smallpox Yellow fever 1835, 1887, 1933, 1990, 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Septic sore throat. (See Summaries—Disease cases reported monthly by States.) Sexes—Ratio of. Shellfish sanitation—Fisher Sherrard, G. C.—Disposal of Zyklon-B residue after fumigation of vessels. Smallpox: (See also Summaries—Disease cases reported monthly by States.) Canada—Ontario 2420, 2688, 3048, City reports for week ended— June 11, 1927 June 18, 1927 June 25, 1927 July 2, 1927	2090 2038, 3169 2341 2291 3071 3100 1785 1827 1877 1924
Cayor District—Plague (human) Plague (human) Plague (human) 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Smallpox Yellow fever 1835, 1887, 1933, 1990, 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Septic sore throat. (See Summaries—Disease cases reported monthly by States.) Sexes—Ratio of Shellfish sanitation—Fisher Sherrard, G. C.—Disposal of Zyklon-B residue after fumigation of vessels—Smallpox: (See also Summaries—Disease cases reported monthly by States.) Canada—Ontario City reports for week ended— June 11, 1927 June 18, 1927 June 25, 1927 June 25, 1927 July 2, 1927 July 9, 1927	2090 2038, 3169 2341 2291 3071 3100 1785 1827 1877 1924 1980
Cayor District—Plague (human) Plague (human) Plague (human) 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Smallpox Yellow fever 1835, 1887, 1933, 1990, 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Septic sore throat. (See Summaries—Disease cases reported monthly by States.) Sexes—Ratio of Shellfish sanitation—Fisher Sherrard, G. C.—Disposal of Zyklon-B residue after fumigation of vessels—Smallpox: (See also Summaries—Disease cases reported monthly by States.) Canada—Ontario 2420, 2688, 3048, City reports for week ended— June 11, 1927 June 18, 1927 June 25, 1927 June 25, 1927 July 9, 1927 July 9, 1927 July 16, 1927	2090 2038, 3169 2341 2291 3071 3100 1785 1827 1877 1924 1980 2027
Cayor District—Plague (human) Plague (human) Plague (human)  2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Smallpox Yellow fever  1835, 1887, 1933, 1990, 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Septic sore throat. (See Summaries—Disease cases reported monthly by States.) Sexes—Ratio of Shellfish sanitation—Fisher Sherrard, G. C.—Disposal of Zyklon-B residue after fumigation of vessels—Smallpox: (See also Summaries—Disease cases reported monthly by States.) Canada—Ontario  2420, 2688, 3048, City reports for week ended— June 11, 1927  June 18, 1927  June 25, 1927  July 2, 1927  July 9, 1927  July 16, 1927  July 16, 1927  July 23, 1927	2090 2098, 3169 2341 2291 3071 3100 1785 1827 1877 1924 1980 2027 2079
Cayor District—Plague (human) Plague (human) Plague (human) 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Smallpox Yellow fever 1835, 1887, 1933, 1990, 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Septic sore throat. (See Summaries—Disease cases reported monthly by States.) Sexes—Ratio of. Shellfish sanitation—Fisher Sherrard, G. C.—Disposal of Zyklon-B residue after fumigation of vessels. Smallpox: (See also Summaries—Disease cases reported monthly by States.) Canada—Ontario 2420, 2688, 3048, City reports for week ended— June 11, 1927 June 18, 1927 June 25, 1927 July 2, 1927 July 9, 1927 July 16, 1927 July 23, 1927 July 23, 1927 July 23, 1927 July 30, 1927	2090 20938, 3169 2341 2291 3071 3100 1785 1827 1877 1924 1980 2027 2027 2121
Cayor District—Plague (human) Plague (human) 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Smallpox Yellow fever 1835, 1887, 1933, 1990, 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Septic sore throat. (See Summaries—Disease cases reported monthly by States.) Sexes—Ratio of. Shellfish sanitation—Fisher Sherrard, G. C.—Disposal of Zyklon-B residue after fumigation of vessels. Smallpox: (See also Summaries—Disease cases reported monthly by States.) Canada—Ontario. 2420, 2688, 3048, City reports for week ended— June 11, 1927 June 18, 1927 June 25, 1927 July 2, 1927 July 9, 1927 July 16, 1927 July 16, 1927 July 23, 1927 July 30, 1927 August 6, 1927 August 6, 1927	2090 2038, 3169 2341 2291 3071 3100 1785 1827 1877 1924 1980 2027 2079 2121 2170
Cayor District—Plague (human) Plague (human) Plague (human) 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Smallpox Yellow fever 1835, 1887, 1933, 1990, 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Septic sore throat. (See Summaries—Disease cases reported monthly by States.) Sexes—Ratio of Shellfish sanitation—Fisher Sherrard, G. C.—Disposal of Zyklon-B residue after fumigation of vessels. Smallpox: (See also Summaries—Disease cases reported monthly by States.) Canada—Ontario 2420, 2688, 3048, City reports for week ended— June 11, 1927 June 18, 1927 June 25, 1927 July 2, 1927 July 9, 1927 July 16, 1927 July 23, 1927 July 23, 1927 July 30, 1927 August 6, 1927 August 6, 1927 August 13, 1927	2090 2038, 3169 2341 2291 3071 3100 1785 1827 1877 1974 1980 2027 2079 2121 2170 2222
Cayor District—Plague (human) Plague (human) Plague (human)  2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Smallpox Yellow fever  1835, 1887, 1933, 1990, 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Septic sore throat. (See Summaries—Disease cases reported monthly by States.) Sexes—Ratio of Shellfish sanitation—Fisher Sherrard, G. C.—Disposal of Zyklon-B residue after fumigation of vessels—Smallpox: (See also Summaries—Disease cases reported monthly by States.) Canada—Ontario  2420, 2688, 3048, City reports for week ended— June 11, 1927  June 18, 1927  June 25, 1927  July 2, 1927  July 16, 1927  July 23, 1927  July 23, 1927  August 6, 1927  August 13, 1927  August 20, 1927  August 27, 1927	2090 2038, 3169 2341 2291 3071 3100 1785 1827 1877 1924 2027 2079 21210 2222 2272
Cayor District—Plague (human) Plague (human) 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Smallpox Yellow fever 1835, 1887, 1933, 1990, 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Septic sore throat. (See Summaries—Disease cases reported monthly by States.) Sexes—Ratio of. Shellfish sanitation—Fisher Sherrard, G. C.—Disposal of Zyklon-B residue after fumigation of vessels. Smallpox: (See also Summaries—Disease cases reported monthly by States.) Canada—Ontario. 2420, 2688, 3048, City reports for week ended— June 11, 1927 June 18, 1927 June 25, 1927 July 2, 1927 July 2, 1927 July 16, 1927 July 23, 1927 July 30, 1927 August 6, 1927 August 13, 1927 August 27, 1927 September 3, 1927 September 3, 1927	2090 20938, 3169 2341 2291 3071 3100 1785 1827 1877 1924 2027 2079 2121 2170 22222 2319
Cayor District—Plague (human) Plague (human) Plague (human) 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Smallpox Yellow fever 1835, 1887, 1933, 1990, 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Septic sore throat. (See Summaries—Disease cases reported monthly by States.) Sexes—Ratio of Shellfish sanitation—Fisher Sherrard, G. C.—Disposal of Zyklon-B residue after fumigation of vessels. Smallpox: (See also Summaries—Disease cases reported monthly by States.) Canada—Ontario 2420, 2688, 3048, City reports for week ended— June 11, 1927 June 18, 1927 June 25, 1927 July 2, 1927 July 9, 1927 July 16, 1927 July 30, 1927 August 6, 1927 August 6, 1927 August 13, 1927 August 27, 1927 September 3, 1927 September 3, 1927 September 10, 1927	2090 2038, 3169 2341 2291 3071 3100 1785 1827 1877 1924 2027 2079 21210 2222 2272
Cayor District—Plague (human) Plague (human) Plague (human) 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Smallpox Yellow fever 1835, 1887, 1933, 1990, 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Septic sore throat. (See Summaries—Disease cases reported monthly by States.) Sexes—Ratio of Shellfish sanitation—Fisher Sherrard, G. C.—Disposal of Zyklon-B residue after fumigation of vessels. Smallpox: (See also Summaries—Disease cases reported monthly by States.) Canada—Ontario Canada—Ontario June 11, 1927 June 18, 1927 June 18, 1927 June 25, 1927 July 2, 1927 July 9, 1927 July 16, 1927 July 30, 1927 August 6, 1927 August 6, 1927 August 13, 1927 August 13, 1927 September 3, 1927 September 3, 1927 September 10, 1927 September 17, 1927	2090 20938, 3169 2341 2291 3071 3100 1785 1827 1877 1924 1980 2027 2027 2121 2170 2222 2272 2319 2361
Cayor District—Plague (human) Plague (human) 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Smallpox Yellow fever 1835, 1887, 1933, 1990, 2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104, Spatian of the second of the	2090 2090 2038, 3169 2341 2291 3071 3100 1785 1827 1972 1980 2027 2027 2121 2170 2222 2272 2319 2361 2410
Cayor District—Plague (human) Plague (human)	2090 2038, 3169 2341 2291 3071 3100 1785 1827 1877 1924 1980 2027 2027 2121 2170 2222 2319 2361 2410 2466
Cayor District—Plague (human) Plague (human)	2090 20938, 3169 2341 2291 3071 3100 1785 1827 1877 1980 2027 2079 21210 22120 2222 2272 2319 2361 2410 2466 2523

Smallpox—Continued.	_
City reports for week ended—Continued.	Page
October 22, 1927	2812
October 29, 1927 November 5, 1927	$2873 \\ 2925$
November 12, 1927	2983
November 19, 1927	3041
November 26, 1927	3091
December 3, 1927	3159
December 10, 1927	3210
Curacao (West Indies)—Reported as alastrim	1886
Current weekly State reports	1777,
1778, 1820, 1821, 1871, 1872, 1918, 1919, 1971, 1972, 2019,	2020,
2460, 2516, 2612, 2673, 2736, 2805, 2867, 2920, 2977, 3035,	3086
3087, 3151, 3203.	0000,
Foreign reports—	
	1839,
<b>1890, 1936, 1994, 2042, 2094, 2135, 2188, 2237, 2286, 2333,</b>	2378,
<b>2427, 2482, 2538, 2634, 2695, 2758, 2826, 2886, 2940, 2999,</b>	3055,
3108, 3174, 3222.	1707
Weekly table 1927 1999 1994 1999 9991 9992 9992 9992	1795,
1837, 1888, 1934, 1992, 2039, 2091, 2132, 2186, 2235, 2283, 2375, 2423, 2478, 2535, 2630, 2691, 2755, 2823, 2884, 2936,	2005
3052, 3105, 3170, 3218.	4990,
French Guinea—Beyla	2089
Great Britain—England and Wales	1793
Italy—Florence—Correction	2753
Jamaica—Reported as alastrim 1932, 2183, 2372, 2628, 2934,	3168
Senegal	2090
Tetanus following vaccination—Armstrong	3061
Union of South Africa 2282,	2329
Cape Province	2994
Vaccination by the pressure method at Lehigh University	2141
South Carolina:	2171
(See also Name of disease—Current weekly State reports.)	
(See also Summaries—Disease cases reported monthly by States.)	
Mosquito control by airplane	2337
South Dakota:	
(See Name of disease—Current weekly State reports.)	
(See Summaries—Disease cases reported monthly by States.)	
Southwest Africa—Luderitz—Plague (human)—Suspect case landed from	2374
steamship TanganyikaStillbirths—Act requiring registration of—Great Britain	2144
Stoxal—Tests for use as a larvicide for anopheline larvæ—Barber and	
Komp	1997
KompStreeter, H. W.—Experimental studies of water purification—3. B. coli	
results obtained from series of experiments	1841
Summaries:	
Communicable diseases—  Cases and case rates per 1,000 population—Reported by State	
health officers—	
April, 1927 1974,	1975
May. 19272022.	2023
June, 19272405,	2406
July, 1927 2518.	2519
August, 1927	2808
September, 1927 3153,	3154
October, 1927	3206
May 8-June 11, 1927	1788
May 15-June 18, 1927	1831
	1881
	1929
June 5-July 9. 1927	1984
June 12-July 16, 1927 2	2032
	2084

Summaries—Continued.	
Communicable diseases—Continued.	
Case rates per 100,000 population for 101 cities—Continued.	Page
June 26-July 30, 1927	2125
July 3-August 6, 1927	2174
July 10-August 13, 1927	2226
July 17-August 20, 1927	2277
July 24-August 27, 1927 July 31-September 3, 1927	2324
July 31—September 3, 1927	<b>23</b> 66
August 7-September 10, 1927	2416
August 14-September 17, 1927	2471
August 21-September 24, 1927	2527
August 28-October 1, 1927	2622
September 4-October 8, 1927	2684
September 11-October 15, 1927	2748
September 18-October 22, 1927	2816
September 25-October 29, 1927	2877
October 2-November 5, 1927	2929
October 9-November 12, 1927	2988
October 16-November 19, 1927	3044
October 23-November 26, 1927	3096
October 30-December 3, 1927	3164
November 6-December 10, 1927	3214
Disease cases reported monthly by States	1778,
1821, 1872, 1919, 1972, 2020, 2075, 2116, 2165, 2216, 2267, 2357, 2403, 2461, 2516, 2613, 2674, 2737, 2806, 2868, 2921,	2314.
2357, 2403, 2461, 2516, 2613, 2674, 2737, 2806, 2868, 2921,	2978,
3036, 3087, 3152, 3204,	•
July, August, and September, 1927	2699
Prevalence during the year 1926—	
In cities of over 100,000 population—Supplement No. 63	1859
In cities of 10,000 to 100,000 population—Supplement	
No. 64	2104
Provisional birth, death, and infant mortality figures in birth regis-	
tration area—1926	1800
Sydenstricker, Edgar:	
Sydenstricker, Edgar: Hagerstown morbidity studies—No. 7. Illness rate among males and	
Hagerstown morbidity studies—No. 7. Illness rate among males and females	
Hagerstown morbidity studies—No. 7. Illness rate among males and females	1939 2706
Hagerstown morbidity studies—No. 7. Illness rate among males and females	1939
Hagerstown morbidity studies—No. 7. Illness rate among males and females	1939
Hagerstown morbidity studies—No. 7. Illness rate among males and females	1939
Hagerstown morbidity studies—No. 7. Illness rate among males and females	1939 2706
Hagerstown morbidity studies—No. 7. Illness rate among males and females  Pellagra in the Mississippi flood area  T  Tadpole—Spadefoot toad—An enemy to mosquito larvæ—Barber and King	1939 2706
Hagerstown morbidity studies—No. 7. Illness rate among males and females  Pellagra in the Mississippi flood area  T  Tadpole—Spadefoot toad—An enemy to mosquito larvæ—Barber and King  Tasmania—Vital statistics—Years 1924—1926	1939 2706
Hagerstown morbidity studies—No. 7. Illness rate among males and females Pellagra in the Mississippi flood area  T  Tadpole—Spadefoot toad—An enemy to mosquito larvæ—Barber and King Tasmania—Vital statistics—Years 1924—1926. Tennessee. (See Name of disease—Current weekly State reports.)	1939 2706
Hagerstown morbidity studies—No. 7. Illness rate among males and females	1939 2706
Hagerstown morbidity studies—No. 7. Illness rate among males and females.  Pellagra in the Mississippi flood area.  T  Tadpole—Spadefoot toad—An enemy to mosquito larvæ—Barber and King  Tasmania—Vital statistics—Years 1924–1926.  Tennessee. (See Name of disease—Current weekly State reports.)  Tetanus:  (See also Summaries—Disease cases reported monthly by States.)	1939 2706 3189 2184
Hagerstown morbidity studies—No. 7. Illness rate among males and females	1939 2706
Hagerstown morbidity studies—No. 7. Illness rate among males and females  Pellagra in the Mississippi flood area  T  Tadpole—Spadefoot toad—An enemy to mosquito larvæ—Barber and King  Tasmania—Vital statistics—Years 1924–1926  Tennessee. (See Name of disease—Current weekly State reports.)  Tetanus:  (See also Summaries—Disease cases reported monthly by States.)  Complication of smallpox vaccination—Armstrong  Texas. (See Name of disease—Current weekly State reports.)	1939 2706 3189 2184
Hagerstown morbidity studies—No. 7. Illness rate among males and females	1939 2706 3189 2184 3071
Hagerstown morbidity studies—No. 7. Illness rate among males and females.  Pellagra in the Mississippi flood area  T  Tadpole—Spadefoot toad—An enemy to mosquito larvæ—Barber and King.  Tasmania—Vital statistics—Years 1924–1926.  Tennessee. (See Name of disease—Current weekly State reports.)  Tetanus:  (See also Summaries—Disease cases reported monthly by States.)  Complication of smallpox vaccination—Armstrong.  Texas. (See Name of disease—Current weekly State reports.)  Tick (Dermacentor andersoni): Microscopic changes of tularaemia in—Francis.	1939 2706 3189 2184 3071 2763
Hagerstown morbidity studies—No. 7. Illness rate among males and females.  Pellagra in the Mississippi flood area.  T  Tadpole—Spadefoot toad—An enemy to mosquito larvæ—Barber and King.  Tasmania—Vital statistics—Years 1924–1926.  Tennessee. (See Name of disease—Current weekly State reports.)  Tetanus:  (See also Summaries—Disease cases reported monthly by States.)  Complication of smallpox vaccination—Armstrong.  Texas. (See Name of disease—Current weekly State reports.)  Tick (Dermacentor andersoni): Microscopic changes of tularaemia in—Francis.  Tobey, James A.—Court decisions on Pasteurization	1939 2706 3189 2184 3071
Hagerstown morbidity studies—No. 7. Illness rate among males and females.  Pellagra in the Mississippi flood area.  T  Tadpole—Spadefoot toad—An enemy to mosquito larvæ—Barber and King.  Tasmania—Vital statistics—Years 1924-1926.  Tennessee. (See Name of disease—Current weekly State reports.)  Tetanus:  (See also Summaries—Disease cases reported monthly by States.)  Complication of smallpox vaccination—Armstrong.  Texas. (See Name of disease—Current weekly State reports.)  Tick (Dermacentor andersoni): Microscopic changes of tularaemia in—Francis  Francis  Tobey, James A.—Court decisions on Pasteurization  Trachoma. (See Summaries—Disease cases reported monthly by States.)	1939 2706 3189 2184 3071 2763 1756
Hagerstown morbidity studies—No. 7. Illness rate among males and females.  Pellagra in the Mississippi flood area.  T  Tadpole—Spadefoot toad—An enemy to mosquito larvæ—Barber and King.  Tasmania—Vital statistics—Years 1924–1926.  Tennessee. (See Name of disease—Current weekly State reports.)  Tetanus:  (See also Summaries—Disease cases reported monthly by States.)  Complication of smallpox vaccination—Armstrong.  Texas. (See Name of disease—Current weekly State reports.)  Tick (Dermacentor andersoni): Microscopic changes of tularaemia in—Francis.  Tobey, James A.—Court decisions on Pasteurization  Trachoma. (See Summaries—Disease cases reported monthly by States.)  Trinidad—Mortality—1926.	1939 2706 3189 2184 3071 2763
Hagerstown morbidity studies—No. 7. Illness rate among males and females  Pellagra in the Mississippi flood area  T  Tadpole—Spadefoot toad—An enemy to mosquito larvæ—Barber and King  Tasmania—Vital statistics—Years 1924–1926.  Tennessee. (See Name of disease—Current weekly State reports.)  Tetanus:  (See also Summaries—Disease cases reported monthly by States.)  Complication of smallpox vaccination—Armstrong  Texas. (See Name of disease—Current weekly State reports.)  Tick (Dermacentor andersoni): Microscopic changes of tularaemia in—  Francis  Tobey, James A.—Court decisions on Pasteurization  Trachoma. (See Summaries—Disease cases reported monthly by States.)  Trinidad—Mortality—1926  Tuberculosis (all forms):	1939 2706 3189 2184 3071 2763 1756
Hagerstown morbidity studies—No. 7. Illness rate among males and females.  Pellagra in the Mississippi flood area  T  Tadpole—Spadefoot toad—An enemy to mosquito larvæ—Barber and King.  Tasmania—Vital statistics—Years 1924–1926.  Tennessee. (See Name of disease—Current weekly State reports.)  Tetanus:  (See also Summaries—Disease cases reported monthly by States.)  Complication of smallpox vaccination—Armstrong.  Texas. (See Name of disease—Current weekly State reports.)  Tick (Dermacentor andersoni): Microscopic changes of tularaemia in—Francis.  Tobey, James A.—Court decisions on Pasteurization  Trachoma. (See Summaries—Disease cases reported monthly by States.)  Trinidad—Mortality—1926  Tuberculosis (all forms):  City reports for week ended—	1939 2706 3189 2184 3071 2763 1756 2131
Hagerstown morbidity studies—No. 7. Illness rate among males and females.  Pellagra in the Mississippi flood area.  T  Tadpole—Spadefoot toad—An enemy to mosquito larvæ—Barber and King.  Tasmania—Vital statistics—Years 1924–1926.  Tennessee. (See Name of disease—Current weekly State reports.)  Tetanus:  (See also Summaries—Disease cases reported monthly by States.)  Complication of smallpox vaccination—Armstrong.  Texas. (See Name of disease—Current weekly State reports.)  Tick (Dermacentor andersoni): Microscopic changes of tularaemia in—Francis.  Tobey, James A.—Court decisions on Pasteurization  Trachoma. (See Summaries—Disease cases reported monthly by States.)  Trinidad—Mortality—1926.  Tuberculosis (all forms):  City reports for week ended—  June 11, 1927.	1939 2706 3189 2184 3071 2763 1756 2131
Hagerstown morbidity studies—No. 7. Illness rate among males and females.  Pellagra in the Mississippi flood area.  T  Tadpole—Spadefoot toad—An enemy to mosquito larvæ—Barber and King.  Tasmania—Vital statistics—Years 1924–1926.  Tennessee. (See Name of disease—Current weekly State reports.)  Tetanus:  (See also Summaries—Disease cases reported monthly by States.)  Complication of smallpox vaccination—Armstrong.  Texas. (See Name of disease—Current weekly State reports.)  Tick (Dermacentor andersoni): Microscopic changes of tularaemia in—Francis.  Tobey, James A.—Court decisions on Pasteurization  Trachoma. (See Summaries—Disease cases reported monthly by States.)  Trinidad—Mortality—1926  Tuberculosis (all forms):  City reports for week ended—  June 11, 1927  June 18, 1927	1939 2706 3189 2184 3071 2763 1756 2131 1785 1827
Hagerstown morbidity studies—No. 7. Illness rate among males and females Pellagra in the Mississippi flood area  T  Tadpole—Spadefoot toad—An enemy to mosquito larvæ—Barber and King Tasmania—Vital statistics—Years 1924–1926. Tennessee. (See Name of disease—Current weekly State reports.) Tetanus: (See also Summaries—Disease cases reported monthly by States.) Complication of smallpox vaccination—Armstrong.  Texas. (See Name of disease—Current weekly State reports.) Tick (Dermacentor andersoni): Microscopic changes of tularaemia in—Francis Tobey, James A.—Court decisions on Pasteurization Trachoma. (See Summaries—Disease cases reported monthly by States.) Trinidad—Mortality—1926 Tuberculosis (all forms): City reports for week ended— June 11, 1927 June 18, 1927 June 25, 1927	1939 2706 3189 2184 3071 2763 1756 2131 1785 1827 1877
Hagerstown morbidity studies—No. 7. Illness rate among males and females.  Pellagra in the Mississippi flood area  T  Tadpole—Spadefoot toad—An enemy to mosquito larvæ—Barber and King.  Tasmania—Vital statistics—Years 1924–1926.  Tennessee. (See Name of disease—Current weekly State reports.)  Tetanus: (See also Summaries—Disease cases reported monthly by States.)  Complication of smallpox vaccination—Armstrong.  Texas. (See Name of disease—Current weekly State reports.)  Tick (Dermacentor andersoni): Microscopic changes of tularaemia in—Francis.  Tobey, James A.—Court decisions on Pasteurization  Trachoma. (See Summaries—Disease cases reported monthly by States.)  Trinidad—Mortality—1926  Tuberculosis (all forms):  City reports for week ended—  June 11, 1927  June 25, 1927  June 25, 1927  July 2, 1927	1939 2706 3189 2184 3071 2763 1756 2131 1785 1827 1877 1924
Hagerstown morbidity studies—No. 7. Illness rate among males and females.  Pellagra in the Mississippi flood area.  T  Tadpole—Spadefoot toad—An enemy to mosquito larvæ—Barber and King.  Tasmania—Vital statistics—Years 1924–1926.  Tennessee. (See Name of disease—Current weekly State reports.)  Tetanus: (See also Summaries—Disease cases reported monthly by States.)  Complication of smallpox vaccination—Armstrong.  Texas. (See Name of disease—Current weekly State reports.)  Tick (Dermacentor andersoni): Microscopic changes of tularaemia in—Francis.  Tobey, James A.—Court decisions on Pasteurization  Trachoma. (See Summaries—Disease cases reported monthly by States.)  Trinidad—Mortality—1926  Tuberculosis (all forms):  City reports for week ended—  June 11, 1927.  June 18, 1927.  June 25, 1927.  July 2, 1927.  July 9, 1927.	1939 2706 3189 2184 3071 2763 1756 2131 1785 1827 1877 1924 1980
Hagerstown morbidity studies—No. 7. Illness rate among males and females	1939 2706 3189 2184 3071 2763 1756 2131 1785 1827 1877 1924 1980 2027
Hagerstown morbidity studies—No. 7. Illness rate among males and females.  Pellagra in the Mississippi flood area.  T  Tadpole—Spadefoot toad—An enemy to mosquito larvæ—Barber and King.  Tasmania—Vital statistics—Years 1924-1926.  Tennessee. (See Name of disease—Current weekly State reports.)  Tetanus:  (See also Summaries—Disease cases reported monthly by States.)  Complication of smallpox vaccination—Armstrong.  Texas. (See Name of disease—Current weekly State reports.)  Tick (Dermacentor andersoni): Microscopic changes of tularaemia in— Francis.  Tobey, James A.—Court decisions on Pasteurization  Trachoma. (See Summaries—Disease cases reported monthly by States.)  Trinidad—Mortality—1926  Tuberculosis (all forms):  City reports for week ended—  June 11, 1927.  June 25, 1927.  July 2, 1927.  July 2, 1927.  July 16, 1927.  July 16, 1927.  July 13, 1927.  July 23, 1927.	1939 2706 3189 2184 3071 2763 1756 2131 1785 1827 1877 1924 1980 2027 2079
Hagerstown morbidity studies—No. 7. Illness rate among males and females.  Pellagra in the Mississippi flood area.  T  Tadpole—Spadefoot toad—An enemy to mosquito larvæ—Barber and King  Tasmania—Vital statistics—Years 1924–1926.  Tennessee. (See Name of disease—Current weekly State reports.)  Tetanus:  (See also Summaries—Disease cases reported monthly by States.)  Complication of smallpox vaccination—Armstrong  Texas. (See Name of disease—Current weekly State reports.)  Tick (Dermacentor andersoni): Microscopic changes of tularaemia in—Francis.  Tobey, James A.—Court decisions on Pasteurization  Trachoma. (See Summaries—Disease cases reported monthly by States.)  Trinidad—Mortality—1926.  Tuberculosis (all forms):  City reports for week ended—  June 11, 1927.  June 18, 1927.  June 25, 1927.  July 2, 1927.  July 9, 1927.  July 16, 1927.  July 23, 1927.  July 30, 1927.	1939 2706 3189 2184 3071 2763 1756 2131 1785 1827 1877 1924 1980 2027 2027 2027 2027
Hagerstown morbidity studies—No. 7. Illness rate among males and females.  Pellagra in the Mississippi flood area  T  Tadpole—Spadefoot toad—An enemy to mosquito larvæ—Barber and King.  Tasmania—Vital statistics—Years 1924–1926.  Tennessee. (See Name of disease—Current weekly State reports.)  Tetanus: (See also Summaries—Disease cases reported monthly by States.)  Complication of smallpox vaccination—Armstrong.  Texas. (See Name of disease—Current weekly State reports.)  Tick (Dermacentor andersoni): Microscopic changes of tularaemia in—Francis.  Tobey, James A.—Court decisions on Pasteurization  Trachoma. (See Summaries—Disease cases reported monthly by States.)  Trinidad—Mortality—1926  Tuberculosis (all forms):  City reports for week ended—  June 11, 1927  June 18, 1927  June 25, 1927  July 2, 1927  July 30, 1927  July 30, 1927  July 30, 1927  August 6, 1927	1939 2706 3189 2184 3071 2763 1756 2131 1785 1827 1877 1924 1980 2027 2079 2121 2170
Hagerstown morbidity studies—No. 7. Illness rate among males and females.  Pellagra in the Mississippi flood area.  T  Tadpole—Spadefoot toad—An enemy to mosquito larvæ—Barber and King.  Tasmania—Vital statistics—Years 1924–1926.  Tennessee. (See Name of disease—Current weekly State reports.)  Tetanus: (See also Summaries—Disease cases reported monthly by States.) Complication of smallpox vaccination—Armstrong.  Texas. (See Name of disease—Current weekly State reports.)  Tick (Dermacentor andersoni): Microscopic changes of tularaemia in—Francis.  Tobey, James A.—Court decisions on Pasteurization  Trachoma. (See Summaries—Disease cases reported monthly by States.)  Trinidad—Mortality—1926  Tuberculosis (all forms):  City reports for week ended—  June 11, 1927.  June 25, 1927.  June 25, 1927.  July 2, 1927.  July 30, 1927.  July 30, 1927.  July 30, 1927.  August 6, 1927.  August 6, 1927.  August 13, 1927.	1939 2706 3189 2184 3071 2763 1756 2131 1785 1827 1877 1924 1980 2027 2027 2170 2222
Hagerstown morbidity studies—No. 7. Illness rate among males and females.  Pellagra in the Mississippi flood area  T  Tadpole—Spadefoot toad—An enemy to mosquito larvæ—Barber and King.  Tasmania—Vital statistics—Years 1924—1926.  Tennessee. (See Name of disease—Current weekly State reports.)  Tetanus:  (See also Summaries—Disease cases reported monthly by States.)  Complication of smallpox vaccination—Armstrong.  Texas. (See Name of disease—Current weekly State reports.)  Tick (Dermacentor andersoni): Microscopic changes of tularaemia in—Francis.  Tobey, James A.—Court decisions on Pasteurization  Trachoma. (See Summaries—Disease cases reported monthly by States.)  Trinidad—Mortality—1926  Tuberculosis (all forms):  City reports for week ended—  June 11, 1927  June 18, 1927  July 2, 1927  July 9, 1927  July 16, 1927  July 30, 1927  August 6, 1927  August 13, 1927  August 13, 1927  August 20, 1927	1939 2706 3189 2184 3071 2763 1756 2131 1785 1827 1877 1924 1980 2027 2079 2121 2170 2222 2272
Hagerstown morbidity studies—No. 7. Illness rate among males and females.  Pellagra in the Mississippi flood area.  T  Tadpole—Spadefoot toad—An enemy to mosquito larvæ—Barber and King.  Tasmania—Vital statistics—Years 1924–1926.  Tennessee. (See Name of disease—Current weekly State reports.)  Tetanus: (See also Summaries—Disease cases reported monthly by States.) Complication of smallpox vaccination—Armstrong.  Texas. (See Name of disease—Current weekly State reports.)  Tick (Dermacentor andersoni): Microscopic changes of tularaemia in—Francis.  Tobey, James A.—Court decisions on Pasteurization  Trachoma. (See Summaries—Disease cases reported monthly by States.)  Trinidad—Mortality—1926  Tuberculosis (all forms):  City reports for week ended—  June 11, 1927.  June 25, 1927.  June 25, 1927.  July 2, 1927.  July 30, 1927.  July 30, 1927.  July 30, 1927.  August 6, 1927.  August 6, 1927.  August 13, 1927.	1939 2706 3189 2184 3071 2763 1756 2131 1785 1827 1877 1924 1980 2027 2027 2170 2222

Tuberculosis (all forms)—Continued.	
City reports for week ended—Continued.	Page
September 10, 1927	2410
September 17, 1927 September 24, 1927	2466
October 1 1097	2523
October 1, 1927 October 8, 1927	2617 2679
October 15, 1927	2743
October 22, 1927	2812
October 29, 1927	2873
November 5, 1927	2925
November 12, 1927	2983
November 19, 1927	3041
November 26, 1927	3091
December 3, 1927	3159
December 10, 1927	3210
Germany—Berlin	2628
Gibraltar—1926. Great Britain—England—Hull—Year 1926.	$\begin{array}{c} 2752 \\ 2753 \end{array}$
Venezuela—Caracas—Mortality—August, 1927	2534
Tularaemia:	2004
(See also Summaries—Disease cases reported monthly by States)	
Seasonal incidence and sources of infection	2948
Tunisia—Plague (human)	1794
Typhoid fever:	
(See also Summaries—Disease cases reported monthly by States.)	
Canada—	
Montreal—	00.40
January 2-November 26, 1927 Report of United States Public Health Service on situation	3049
Correction	1893
Ontario—Chatham	$\begin{array}{c} 2069 \\ 2280 \end{array}$
Chile 1886	2180
Chile1886, City reports for week ended—	, 2100
June 11, 1927	1785
June 18, 1927	1827
June 25, 1927	1877
July 2, 1927	1924
July 9, 1927	1980
July 16, 1927	2027
July 23, 1927	2079
July 30, 1927 August 6, 1927	$2121 \\ 2170$
August 13, 1927	2222
August 20, 1927	2272
August 27, 1927	2319
September 3, 1927	2361
September 10, 1927	2410
September 17, 1927	2466
September 24, 1927	2523
October 1, 1927	2617
October 8, 1927.	$2679 \\ 2743$
A	2743 2812
October 29, 1927	2873
November 5, 1927	2925
November 12, 1927	2983
November 19, 1927	3041
November 26, 1927	3091
December 3, 1927	3159
December 10, 1927	3210
Cuba—	0100
	2129
Santiago2532, 2 Current weekly State reports1	
1821, 1872, 1919, 1972, 2020, 2074, 2116, 2164, 2216, 2267, 2	.778, 2314
2356. 2403. 2460. 2516. 2612. 2673. 2736. 2867. 2020. 2077. 3	035
2356, 2403, 2460, 2516, 2612, 2673, 2736, 2867, 2920, 2977, 3 3086, 3087, 3151, 3203.	

Typhoid fever—Continued.	
Mexico-	Pag
Nogales 2477,	, 253;
Sarie Valley  New York—Cross connections responsible for three outbreaks	3090
Union of South Africa—Transvaal	2994
Typhus fever:	200
(See also Summaries—Disease cases reported monthly by States.)	
Chile 1886,	2180
Foreign reports—	
Cumulative table	1839
1889, 1938, 1995, 2043, 2095, 2136, 2190, 2239, 2288, 2335, 2429, 2484, 2540, 2636, 2697, 2760, 2829, 2890, 2942, 3001,	2080
3111, 3177, 3225.	<b>3</b> 038
Weekly table	1796
1837, 1889, 1935, 1992, 2040, 2092, 2133, 2186, 2235, 2284,	2331
2376, 2424, 2479, 2536, 2631, 2692, 2755, 2824, 2885, 2937,	2996
3052, 3105, 3171, 3219.	
Ireland—	
Epidemiology of—King	2641
Irish Free State—	0000
Cork Donegal County—Letterkenney	2038 2883
Union of South Africa	2000
Cape Province	2994
oupo 2101mourre	
Ū	
Undulant (Mediterranean) fever—Italy—Florence	1990
Union of South Africa:	
Cape Province—	1096
Plague (human) 1794, Plague (rodent) 1794,	1990
	2994
	2994
Cape Town—	
Communicable diseases—April 2–29, 1927	1836
	2994
	2994
Orange Free State—Plague (human) 2329, 2374,	2422
Plague (rodent)       2233,         Smallpox       2282,	2282 2220
Transvaal—Typhoid fever	2023 2004
Typhus fever 1836, 2282,	2329
United States:	
Communicable diseases—	
Case rates per 100,000 population for 101 cities—	
May 8-June 11, 1927.	1788
	1831
	1881 1926
June 5-July 9, 1927	1984
	2032
June 19-July 23, 1927	2084
June 26-July 30. 1927	2125
	2174
July 10-August 13, 1927	2226
	2277
July 24-August 27, 1927	2324 2366
	2300 2416
August 14-September 17, 1927	2471
August 21, September 24, 1927	2527
August 28-October 1, 1927	2622
September 4-October 8, 1927	2684
September 11-October 15, 1927	2748
	2816
September 25-October 29, 1927	2877

United States—Continued.	
Communicable diseases—Continued.	<b>n</b>
Case rates per 100,000 population for 101 cities—Continued.	Page
October 2-November 5, 1927 October 9-November 12, 1927	2929 2988
October 16-November 19, 1927	3044
October 23–November 26, 1927	3096
October 30-December 3, 1927	3164
October 30-December 3, 1927 November 6-December 10, 1927	3214
Deaths—Large cities— Week ended—	1550
June 18, 1927	1773
June 25, 1927	1816 1867
July 9, 1927.	1914
July 16, 1927	1968
July 23, 1927	2016
July 30, 1927	2070
August 6, 1927	2111
August 13, 1927	2159
August 20, 1927August 27, 1927	$\begin{array}{c} 2211 \\ 2262 \end{array}$
September 3, 1927	2309
September 10, 1927	2352
September 17, 1927	2399
September 24, 1927	2510
October 1, 1927	2512
October 8, 1927	2607
October 15, 1927	2668
October 22, 1927 October 29, 1927	2731 2800
November 5, 1927	2862
November 12, 1927.	2916
November 19, 1927	2973
November 26, 1927	3021
December 3, 1927	3082
December 10, 1927.	3147
December 17, 1927	3199
Life expectation—Britten	2945
In cities of over 100,000 population—Supplement No. 63.	1859
In cities of 10,000 to 100,000 population—Supplement No. 64	2104
Plague—Prevention work	3155
Poliomyelitis—Prevalence	2383,
2431, 2452, 2487, 2639, 2662, 2699, 2726, 2763, 2794, 2831,	2852,
2893, 2908, 2945, 2951, 3030, 3061, 3113, 3179.	
Prevalence of meningococcus meningitis, smallpox, and poliomy-elitis	3179
Smallpox	3179
United States Public Health Service:	, 01.0
Activities of nursing corps—Minnigerode  Cooperative rural health work of—Fiscal year 1927—Lumsden  Examinations for entrance into regular corps of	1797
Cooperative rural health work of—Fiscal year 1927—Lumsden	2545
Examinations for entrance into regular corps of	2111
Publications issued by 2152,	
Report on Montreal typhoid fever situation	1893
German—Health conditions and welfare work among students	2391
Their relation to public health	2693
Utah. (See Name of disease—Current weekly State reports.)	
v	
·	
Venereal diseases—Michigan—Detroit—Survey of prevalence	1760
Venezuela—Caracas— Gastroenteritis	2025
Mortality—	2935
Communicable diseases	2935
Communicable diseases Infantile diseases and tuberculosis—August, 1927	2534

3256 ENDEX

Vermont:	
(See Name of disease—Current weekly State reports.)	
(See Summaries—Disease cases reported monthly by States.)	Pag
Vessels—Disposal of Zyklon-B residue after fumigation—Sherrard	307
Vincent's angina. (See Summaries—Disease cases reported monthly by	
States.)	
Virgin Islands—Communicable diseases—	
May, 1927	179
June, 1927	199
July, 1927	2374
August, 1927	2477
September, 1927	2754
October, 1927	305
Virginia:	000.
(See also Name of disease—Current weekly State reports.)	
(See also Summaries—Disease cases reported monthly by States.)	
State board of health—Method to encourage early diphtheria immuni-	
State board of nearth—Method to encourage early diplomena limitum-	1907
zation	1907
Vital statistics:	2000
Belgium—Ghent—Year 1926	3099
Canada—	1001
Nova Scotia—1916-1926	1885
Quebec-	
April, 1927	1834
May, 1927	2088
June, 1927	2371
July, 1927	2627
August, 1927	2933
September, 1927	3101
Denmark—Years 1916–1926	2182
Dominican Republic—Year 1926	2181
Germany—Third quarter, 1926 Great Britain—England and Wales	1792
Great Britain—England and Wales	1793
Marriages, 1926—Correction	1932
Grenada—Vear 1926	2130
Grenada—Year 1926. Scotland—January 1-March 31, 1927.	1835
Tasmania—Years 1924—1926	2184
Tasmana Tons 1021 1020	_101
$\mathbf{w}$	
Washington:	
(See Name of disease—Current weekly State reports.)	
(See Summaries—Disease cases reported monthly by States.)	
Water:	
Experimental studies of purification—3. B. coli results obtained from	
series of experiments—Streeter	1841
Station of experiments—Streeter	2543
Studies of efficiency of purification processes.	
Water supply—Cuba—Santiago	3167
Waterman, Jason—Diphtheria in the United States	2443
Wayson, N. E.—Clonorchiasis investigations	3129
West Africa—Senegal—	0000
Cayor District—Plague (human)	2993
Yellow fever 1835, 1887, 1933, 1990,	2038,
2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104,	3169
West Virginia:	
(See Name of disease—Current weekly State reports.)	
(See Summaries—Disease cases reported monthly by States.)	
Wheat germ—Pellagra-prevention action of—Goldberger and Wheeler	238 <b>3</b>
Wheeler, G. A.—Pellagra-preventive action of the cowpea and of wheat	
germ	2383
Whooping cough:	
(See also Summaries—Disease cases reported monthly by States.)	
City reports for week ended—	
June 11, 1927	1785
June 18, 1927	1827
June 25, 1927	1877
July 2, 1927	1924
July 9, 1927	1980
our o, 1001	
July 16, 1927	2027

## 3257

Whooping cough—Continued.	Dome
City reports for week ended—Continued.	Page
July 23, 1927	2079
July 30, 1927 August 6, 1927	2121
August 6, 1927	2170
August 13, 1927	2222
August 20, 1927	2272
August 27, 1927	2319
September 3, 1927	2361
September 10, 1927	2410
September 17, 1927	2466
September 24, 1927	2523
October 1, 1927	2617
October 8, 1927	2679
October 15, 1927	2743
October 22, 1927 October 29, 1927 November 5, 1927	2812
October 29, 1927	2873
November 5, 1927	2925
November 12, 1927	2983
November 19, 1927	3041
November 26, 1927	3091
December 3, 1927	3159
December 10, 1927	3210
Wisconsin: (See Name of disease—Current weekly State reports.)	
(See Summaries—Disease cases reported monthly by States.)	
Wright, Wilhelmine G.—Muscle training in treatment of infantile paral-	
vsis	3113
Wyoming:	
(See Name of disease—Current weekly State reports.) (See Summaries—Disease cases reported monthly by States.)	
Y	
Yellow fever:	
Brazil—Bahia	2179
Dahomey (West Africa)—Porto Novo	2089
Foreign reports—	
Čumulative table	1892.
1938, 1996, 2044, 2096, 2137, 2191, 2240, 2289, 2336, 2381,	<b>2430</b> .
2485, 2541, 2698, 2761, 2830, 2891, 2944, 3002, 3059, 3112,	3178
3226.	7
	1838,
1889 1935 1992 2092 2133 2235 2284 2331 2376 2424.	2479.
2536, 2692, 2885, 2996, 3105, 3171, 3219.	,
2536, 2692, 2885, 2996, 3105, 3171, 3219.  Liberia—Monrovia	2883
Sanaral 1835 1887 1933 1990	2038
2131, 2233, 2373, 2477, 2534, 2629, 2690, 2883, 2993, 3104,	3169
Yugoslavia—Communicable diseases—	0100
May, 1927	1836
June, 1927	2090
July, 1927	2282
August, 1927	2478
September, 1927	2754
October, 1927	2994
October, 1921	<i>₩</i> 004
${f z}$	
Zoological nomenclature—Amendments to international rules	0.000