

3 1 '43

# *R* **Public Health Reports**

**Issued Weekly by the  
UNITED STATES PUBLIC HEALTH SERVICE**

---

**Volume 58—Part 1**

**Numbers 1–26**

**January–June 1943**



FEDERAL SECURITY AGENCY  
UNITED STATES PUBLIC HEALTH SERVICE

THOMAS PARRAN, *Surgeon General*

DIVISION OF SANITARY REPORTS AND STATISTICS

E. R. COFFEY, *Assistant Surgeon General, Chief of Division*

---

The PUBLIC HEALTH REPORTS, first published in 1878 under authority of an act of Congress of April 29 of that year, is issued weekly by the United States Public Health Service through the Division of Sanitary Reports and Statistics, pursuant to the following authority of law: United States Code, title 42, sections 7, 30, 93; title 44, section 220.

It contains (1) current information regarding the prevalence and geographic distribution of communicable diseases in the United States, insofar as data are obtainable, and of cholera, plague, smallpox, typhus fever, yellow fever, and other important communicable diseases throughout the world; (2) articles relating to the cause, prevention, and control of disease; (3) other pertinent information regarding sanitation and the conservation of the public health.

The PUBLIC HEALTH REPORTS is published primarily for distribution, in accordance with the law, to health officers, members of boards or departments of health, and other persons directly or indirectly engaged in public health work. Articles of special interest are issued as reprints or as supplements, in which forms they are made available for more economical and general distribution.

Requests for and communications regarding the PUBLIC HEALTH REPORTS, reprints, or supplements should be addressed to the Surgeon General, United States Public Health Service, Washington, D. C. Subscribers should remit direct to the Superintendent of Documents, Washington, D. C.

Librarians and others should preserve their copies for binding, as the Public Health Service is unable to supply the general demand for bound copies. Indexes will be supplied upon request.

UNITED STATES GOVERNMENT PRINTING OFFICE, WASHINGTON: 1943

For sale by the Superintendent of Documents, Washington, D. C.

Price 5 cents. Subscription price \$2.50 a year

# INDEX

## Key to Dates and Pages

No. . . . .	Date of issue	Pages	No. . . . .	Date of issue	Pages
1.....	Jan. 1	1— 32	14.....	Apr. 2	541— 538
2.....	Jan. 8	33— 68	15.....	Apr. 9	589— 624
3.....	Jan. 15	69— 120	16.....	Apr. 16	625— 660
4.....	Jan. 22	121— 156	17.....	Apr. 23	661— 688
5.....	Jan. 29	157— 208	18.....	Apr. 30	689— 720
6.....	Feb. 5	209— 248	19.....	May 7	721— 766
7.....	Feb. 12	249— 296	20.....	May 14	757— 791
8.....	Feb. 19	297— 336	21.....	May 21	793— 824
9.....	Feb. 26	337— 376	22.....	May 28	825— 855
10.....	Mar. 5	377— 416	23.....	June 4	857— 891
11.....	Mar. 12	417— 464	24.....	June 11	893— 936
12.....	Mar. 19	465— 504	25.....	June 18	937— 968
13.....	Mar. 26	505— 540	26.....	June 25	969—1000

### A

	Page
Absenteeism, sickness, among industrial workers, final quarter of 1942, with a note on the occurrence of bronchitis and pneumonia, 1933—42 [Gafafar] .....	677
Actinomycosis. (See United States—Monthly State reports.) .....	
Airplane engine covers, an outbreak of dermatitis from [Schwartz and Peck] .....	625
Alabama. (See Name of disease—Weekly State reports; United States—Monthly State reports.) .....	
<i>Amblyomma americanum</i> a vector of Rocky Mountain spotted fever .....	491
<i>Amblyomma americanum</i> , spontaneous infection in the tick. Rocky Mountain spotted fever: [Parker, Kohls, and Steinhaus] .....	721
Amyot, G. F.: National, provincial, and local nutrition programs in Canada .....	793
Anderson, Gaylord W.: Parental and familial factors in the acceptance of diphtheria and smallpox immunization .....	384
Angola: Notifiable diseases—January—March 1943 .....	935
<i>Anopheles quadrimaculatus</i> larvae, growth measurements of [Knowles] .....	136
<i>Anopheles quadrimaculatus</i> Say, microclimate of diurnal resting places of, in the vicinity of Reelfoot Lake [Eyles and Bishop] .....	217
Anthrax: (See also United States—Monthly State reports.) .....	
Haiti .....	155
Weekly city reports .....	29, 65, 201, 291, 502, 534, 623, 686, 750, 994
Weekly State reports .....	27, 63, 117, 151, 199, 241, 289, 333, 365, 410, 457, 500, 532, 581, 621, 656, 683, 712, 748, 785, 818, 846, 884, 927, 963, 991
Antigen, an improved, for complement fixation in American trypanosomiasis [Davis] .....	775
Antimeningococcus serum, mouse protective values of, in comparison with precipitation in immune serum agar plates [Pittman] .....	139
Argentina: Poliomyelitis .....	292
Arizona. (See Name of disease—Weekly State reports; United States—Monthly State reports.) .....	
Arkansas. (See Name of disease—Weekly State reports; United States—Monthly State reports.) .....	
Armstrong, Charles: Herpes simplex virus recovered from the spinal fluid of a suspected case of lymphocytic choriomeningitis .....	16

Arsenates, the effect of, on the storage of lead [Fairhall, Miller, and Weaver].....	955
Aruba: Diphtheria and typhoid fever.....	369
Ast, David Bernard: The caries-flourine hypothesis and a suggested study to test its application.....	857
Azide, lead, the toxicity of [Fairhall, Jenrette, Jones, and Pritchard].....	607
Azo compounds, the toxicity and histopathology of some, as influenced by dietary protein [Smith, Lillie, and Stohliman].....	304

## B

"Battle stations for all—the story of the fight to control living costs." A review.....	646
Bishop, Lindsay K.: The microclimate of diurnal resting places of <i>Anopheles quadrimaculatus</i> Say in the vicinity of Reelfoot Lake.....	217
Bone tissue, identification and localization of lead in [Fairhall].....	209
Botulism. (See United States—Monthly State reports.)	
Botvinick, Isadore: An outbreak of <i>Microsporion lanosum</i> infection from a kitten.....	317
Bozicevich, John: Experiments in the cooking of garbage for the destruction of trichinae in pork scraps.....	39c
Branham, Sara E.: A comparison of rabbit and horse serums in meningococcus infections.....	478
Brazil: Para (Belém)—Amebic dysentery.....	460
Breslow, Lester: Parental and familial factors in the acceptance of diphtheria and smallpox immunization.....	384
Brigham, George D.: A strain of endemic typhus fever virus isolated from house mice ( <i>Mus musculus musculus</i> ).....	135
British Honduras:	
Notifiable diseases—Year 1941.....	369
Vital statistics—Year 1941.....	369
Bronchitis and pneumonia, 1933-42, sickness absenteeism among industrial workers, final quarter of 1942, with a note on the occurrence of [Gafafer].....	677
Burns and shock, experimental chemotherapy of. III. Effects of systemic therapy on early mortality [Rosenthal].....	513
Burns, William: Studies of the acute diarrheal diseases. X A. Cultural observations on the relative efficacy of sulfonamides in <i>Shigella dysenteriae</i> infections.....	689
Burruss, H. W.: Aqueous-base yellow fever vaccine.....	505
Butterfield, Chester T.: Notes on the relation between coliforms and enteric pathogens.....	589

## C

California: (See also Name of disease—Weekly State reports; United States—Monthly State reports.)	
Alameda County—Oakland—Plague-infected rats.....	821, 849
Contra Costa County—Plague-infected rats.....	934
Death from plague in.....	850
Monterey County—	
Plague-infected fleas.....	686, 715, 751, 849, 994
Plague-infected mice.....	751, 849, 850
Plague-infected rats.....	686
Plague-infected squirrels.....	850
San Diego County—Plague-infected fleas.....	715
Siskiyou County—Plague-infected fleas.....	201, 291
Stanislaus County—Plague-infected fleas.....	888
Canada, national, provincial, and local nutrition programs in [Amyot].....	793
Canada, positive plague and tularemia specimens reported in, during 1942.....	646
Canada:	
Provinces—Communicable diseases—Week ended—	
November 28, 1942.....	31
December 5, 1942.....	67
December 12, 1942.....	129
December 19, 1942.....	155
December 26, 1942.....	203

## Canada—Continued.

Provinces—Communicable diseases—Week ended—Continued.	Page
January 2, 1943	292
January 9, 1943	292
January 16, 1943	336
January 23, 1943	369
January 30, 1943	413
February 6, 1943	460
February 13, 1943	503
February 20, 1943	536
February 27, 1943	585
March 6, 1943	624
March 13, 1943	659
March 20, 1943	688
March 27, 1943	716
April 3, 1943	752
April 10, 1943	789
April 17, 1943	823
April 24, 1943	851
May 1, 1943	889
May 8, 1943	935
May 15, 1943	968
May 22, 1943	996
Caries-fluorine hypothesis and a suggested study to test its application [Ast]	857
Chemotherapy, experimental, of burns and shock. III. Effects of systematic therapy on early mortality [Rosenthal]	513
Chickenpox. (See United States—Monthly State reports.)	
Chile: Santiago—Cerebrospinal meningitis	823
Cholera: Foreign reports. 156, 204, 370, 503, 536, 717, 851	997
Choriomeningitis, lymphocytic, herpes simplex virus recovered from the spinal fluid of a suspected case of [Armstrong]	16
Clostridia, bacteriostatic action of sulfonamide compounds upon [Rosenthal]	5
Coccidioidomycosis: (See also United States—Monthly State reports.) In wild rodents. A method of determining the extent of endemic areas [Emmons]	1
Coliform confirmation from raw and chlorinated waters with brilliant green bile lactose broth [Wattie]	377
Coliforms and enteric pathogens, notes on the relation between [Kehr and Butterfield]	589
Colorado. (See Name and disease—Weekly State reports; United States—Monthly State reports.)	
Communicable diseases. (See Name of disease; Name of country.)	
Conjunctivitis. (See United States—Monthly State reports.)	
Connecticut. (See Name of disease—Weekly State reports; United States—Monthly State reports.)	
Court decisions on public health:	
Amebic dysentery—additional compensation under workmen's compensation act for employer's serious and willful misconduct—violation of health statute by employer	246
County health department, creation, compliance with statute	755
Food containing trichinae—illness caused by—liability of packing company and retailer	248
Garbage, granting by city of exclusive right of removal and disposal	754
Garbage removal—held to be governmental function	376
Keratoconjunctivitis—held compensable under workmen's compensation act	854
Milk filled, law—held invalid—proof as to whether product comes within statute's prohibition	375
Milk, filled, law upheld	463
Milk—inspection—city ordinance provision held invalid	295
Narcotic drugs—Harrison Act construed	247
Possession of shellfish received from unregistered shipper	790
Power of State board of health to adopt a merit system	754
Process or renovated butter—Federal regulation of—effect on State action	245

	Page
Court decisions on public health—Continued.	
Trichinosis—liability of retail seller of sausage.....	1000
Typhoid fever—workmen's compensation act—held to arise out of employment.....	374
Veneral diseases—quarantine—city ordinance upheld.....	587
Cuba:	
Habana—Communicable diseases—4 weeks ended—	
December 12, 1942.....	244
January 9, 1943.....	298
February 6, 1943.....	413
March 6, 1943.....	659
April 3, 1943.....	752
May 1, 1943.....	889
Provinces—Notifiable diseases—4 weeks ended—	
December 5, 1942.....	155
January 2, 1943.....	293
January 30, 1943.....	414
February 27, 1943.....	716
March 27, 1943.....	752
April 24, 1943.....	889
Cummins, Sam D.: Studies of the acute diarrheal diseases. X B. A preliminary note on the clinical response to sulfadiazine therapy.....	693
D	
Dauer, C. C.:	
Pollomyelitis in the United States in 1942, and a summary of its prevalence from 1933 to 1942, inclusive.....	937
Reported whooping cough morbidity and mortality in the United States.....	661
Davis, Dorland J.:	
An improved antigen for complement fixation in American trypanosomiasis.....	775
<i>Triatoma sanguisuga</i> (LeConte) and <i>Triatoma ambigua</i> Neiva as natural carriers of <i>Trypanosoma cruzi</i> in Texas.....	353
Davis, Gordon E.:	
American Q fever: experimental transmission by the Argasid ticks <i>Ornithodoros moubata</i> and <i>O. hermsi</i> .....	984
Relapsing fever: the tick <i>Ornithodoros turicata</i> as a spirochetal reservoir.....	839
Deaths: (See also Mortality.)	
Large cities—Weekly reports (Weekly Mortality Index).....	22,
58, 112, 146, 195, 237, 285, 361, 406, 453, 504, 528, 577, 623, 660,	
687, 708, 744, 790, 813, 854, 880, 922, 959, 987.	
DeCapito, Thelma: Studies of the acute diarrheal diseases—	
X A. Cultural observations on the relative efficacy of sulfonamides in <i>Shigella dysenteriae</i> infections.....	689
XI. The typing of <i>Shigella dysenteriae</i> Flexner.....	696
Delaware. (See Name of disease—Weekly State reports; United States—Monthly State reports.)	
Dengue. (See United States—Monthly State reports.)	
Dermatitis, an outbreak of, from airplane engine covers [Schwartz and Peck].....	625
Dermatitis from resin glue in war industries [Schwartz, Peck, and Dunn]..	899
deShazo, Thelma: <i>Triatoma sanguisuga</i> (LeConte) and <i>Triatoma ambigua</i> Neiva as natural carriers of <i>Trypanosoma cruzi</i> in Texas.....	353
Diarrhea: (See also United States—Monthly State reports.)	
Infant, and infant mortality, increase in, in San Francisco, Calif....	917
Diarrheal diseases, acute, studies of the:	
X A. Cultural observations on the relative efficacy of sulfonamides in <i>Shigella dysenteriae</i> infections [Hardy, Burns, and DeCapito].....	689
X B. A preliminary note on the clinical response to sulfadiazine therapy [Hardy and Cummins].....	693
XI. The typing of <i>Shigella dysenteriae</i> Flexner [Hardy, Watt, and DeCapito].....	696

	Page
Diphtheria: ( <i>See also</i> United States—Monthly State reports.)	
And smallpox immunization, parental and familial factors in the acceptance of [Breslow, Shalit, and Anderson]-----	384
Aruba-----	369
Weekly city reports-----	28,
64, 118, 152, 200, 242, 290, 334, 366, 411, 458, 501, 533, 582, 622, 657, 684, 713, 749, 786, 819, 847, 885, 932, 964, 992.	
Weekly State reports-----	25,
61, 115, 149, 197, 239, 287, 331, 363, 408, 455, 498, 530, 579, 619, 654, 681, 710, 746, 783, 816, 844, 882, 925, 961, 989.	
District of Columbia. ( <i>See</i> Name of disease—Weekly State reports; United States—Monthly State reports.)	
Donovan, Anthony: Aqueous-base yellow fever vaccine-----	505
Drinking Water Standards, Public Health Service-----	69
Dunn, John E.: Dermatitis from resin glue in war industries-----	899
Dysentery: ( <i>See also</i> United States—Monthly State reports.)	
Amebic: Brazil—Para (Belém)-----	460
Weekly city reports-----	29, 65, 119, 153, 201, 243, 291, 335, 367, 412, 459, 501, 533, 582, 622, 656, 684, 713, 749, 786, 819, 847, 885, 932, 964, 992
Weekly State reports-----	27, 63, 117, 151, 199, 241, 289, 333, 365, 410, 457, 500, 532, 581, 621, 656, 683, 712, 748, 785, 818, 846, 884, 927, 963, 991
E	
Egypt:	
Infectious diseases—Second quarter 1942-----	67
Vital statistics—Second quarter 1942-----	68
Emmons, C. W.: <i>Coccidioidomycosis</i> in wild rodents. A method of determining the extent of endemic areas-----	1
Encephalitis, infectious: ( <i>See also</i> United States—Monthly State reports.)	
Weekly city reports-----	28, 64, 118, 152, 200, 242, 290, 334, 366, 411, 458, 501, 533, 582, 622, 656, 684, 713, 749, 786, 819, 847, 885, 932, 964, 992
Weekly State reports-----	27, 63, 117, 151, 199, 241, 289, 333, 365, 410, 457, 500, 532, 581, 621, 656, 683, 712, 748, 785, 818, 846, 884, 927, 963, 991
Enteritis. ( <i>See</i> United States—Monthly State reports.)	
Eskey, C. R.: Murine typhus fever control-----	631
<i>E. typhosa</i> the bacteriostatic action of sulfadiazine on, in carriers and cases [Hardy]-----	833
Eyles, Don E.: The microclimate of diurnal resting places of <i>Anopheles quadrimaculatus</i> Say in the vicinity of Reelfoot Lake-----	217
F	
Fairhall, Lawrence T.:	
The effect of arsenates on the storage of lead-----	955
The identification and localization of lead in bone tissue-----	209
The toxicity of lead azide-----	607
Fleas, species of, on rats collected in States west of the 102d meridian and their relation to the dissemination of plague [Prince]-----	700
Flook, Evelyn: Distribution of health services in the structure of State government—	
Chapter VIII. Industrial health activities by State agencies-----	33
Chapter IX. Central State services affecting all branches of public health work-----	249
Chapter X. State health department organization-----	541
Florida. ( <i>See</i> Name of disease—Weekly State reports; United States—Monthly State reports.)	
Food poisoning. ( <i>See</i> United States—Monthly State reports.)	
Foreign reports: Quarantinable diseases-----	31,
63, 156, 204, 244, 294, 336, 370, 414, 461, 503, 536, 586, 624, 660, 688, 717, 753, 789, 823, 851, 890, 936, 968, 997.	
Fungus infections, superficial, a practical plan for the treatment of [Peck and Schwartz]-----	337

G		Page
Gafafer, W. M.:		
Disabling morbidity among industrial workers, third quarter of 1942, with a note on the occurrence of the respiratory diseases, 1933-42		677
Sickness absenteeism among industrial workers, final quarter of 1942, with a note on the occurrence of bronchitis and pneumonia, 1933-42		232
Studies on the duration of disabling sickness. IV. Duration of disability from the nonrespiratory-nondigestive diseases among male employees with particular reference to the older worker		969
Garbage, experiments in the cooking of, for the destruction of trichinae in pork scraps [Wright and Bozicevich]		396
Georgia. (See Name of disease—Weekly State reports; United States—Monthly State reports.)		
German measles. (See United States—Monthly State reports.)		
Germany: Infectious diseases—Year 1942—Comparative		716
Glue, resin, dermatitis from, in war industries [Schwartz, Peck, and Dunn]		899
Granuloma. (See United States—Monthly State reports.)		
H		
Haiti:—Anthrax		155, 789
Hamilton, Samuel W.: The health officer's place in the management of mental illness		979
Hardy, Albert V.:		
Studies of the acute diarrheal diseases—		
X A. Cultural observations on the relative efficacy of sulfonamides in <i>Shigella dysenteriae</i> infections		689
X B. A preliminary note on the clinical response to sulfadiazine therapy		693
XI. The typing of <i>Shigella dysenteriae</i> Flexner		696
The bacteriostatic action of sulfadiazine on <i>E. typhosa</i> in carriers and cases		833
Hargett, M. V.: Aqueous-base yellow fever vaccine		505
Hawaii Territory:		
Plague (human)	535, 658, 687, 822	
Plague (rodent)	66, 243, 335, 368, 502, 658, 687, 751, 822,	995
Health department, the role of the, in the national nutrition program [Sebrell and Wilkins]		803
Health education, fellowships in		193
Health officer's place in the management of mental illness [Hamilton]		979
Health officers, list of State and Insular		234
Health organization, full-time local, status of, at the end of the fiscal year 1941-42 [Kratz]		345
Health services, distribution of, in the structure of State government [Mountin and Flook]:		
Chapter VIII. Industrial health activities by State agencies		33
Chapter IX. Central State services affecting all branches of public health work		249
Chapter X. State health department organization		541
Hepatitis, infectious, and keratoconjunctivitis, infectious, provisionally added to manual "Control of communicable diseases"		405
Herpes simplex virus recovered from the spinal fluid of a suspected case of lymphocytic choriomeningitis [Armstrong]		16
Hookworm disease. (See United States—Monthly State reports.)		
Hospitalization:		
Incidence of—		
December 1942		236
January 1943		361
February 1943		528
March and April 1943		880
May 1943		967
Hunger, a blueprint for the conquest of [Parran]		893

## I

Idaho. (See Name of disease—Weekly State reports; United States—Monthly State reports.)



Illinois. (See Name of disease—Weekly State reports; United States—Monthly State reports.)	Page
Immunization, diphtheria and smallpox, parental and familial factors in the acceptance of [Breslow, Shalit, and Anderson]-----	384
Impetigo contagiosa. (See United States—Monthly State reports.)	
Indiana. (See Name of disease—Weekly State reports; United States—Monthly State reports.)	
Industrial hygiene services, activities of State and local, in a war year [Trasko]-----	904
Infantile paralysis. (See Poliomyelitis.)	
Infectious diseases. (See Name of country.)	
Influenza: (See also United States—Monthly State reports.)	
Weekly city reports-----	28, 64, 118, 152, 200, 242, 290, 334, 366, 411, 458, 501, 533, 582, 622, 657, 684, 713, 749, 786, 819, 847, 885, 932, 964, 992
Weekly State reports-----	25, 61, 115, 149, 197, 239, 287, 331, 363, 408, 455, 498, 530, 579, 619, 654, 681, 710, 746, 783, 816, 844, 882, 925, 961, 989
Interstate traffic, sanitation manual for land and air conveyances operating in-----	157
Iowa. (See Name of disease—Weekly State reports; United States—Monthly State reports.)	
Iraq: Cerebrospinal meningitis-----	585, 717, 890
Irish Free State: Poliomyelitis-----	155

## J

Jamaica:	
Communicable diseases—4 weeks ended—	
December 19, 1942-----	120
January 16, 1943-----	293
February 13, 1943-----	460
March 13, 1943-----	585
April 10, 1943-----	753
May 8, 1943-----	890
Vital statistics—1941-----	996
Jenrette, Wendell V.: The toxicity of lead azide-----	607
Jones, Stuart W.: The toxicity of lead azide-----	607

## K

Kansas. (See Name of disease—Weekly State reports; United States—Monthly State reports.)	
Kehr, Robert W.: Notes on the relation between coliforms and enteric pathogens-----	589
Kellogg, W. H.: A Nation-wide study of the bacterial etiology of the pneumonias-----	121
Kendrick, John F.: A cooperative nutrition program in North Carolina-----	797
Kentucky. (See Name of disease—Weekly State reports; United States—Monthly State reports.)	
Keratoconjunctivitis, infectious, and hepatitis, infectious, provisionally added to manual "Control of communicable diseases"-----	405
Knowles, Frederick L.: Growth measurements of <i>Anopheles quadrimaculatus</i> larvae-----	136
Kohls, Glen M.:	
Rocky Mountain spotted fever: spontaneous infection in the tick <i>Amblyomma americanum</i> -----	721
Tularemia: spontaneous occurrence in shrews-----	842
Kratz, F. W.: Status of full-time local health organization at the end of the fiscal year 1941-42-----	345

## L

Lactose broth, brilliant green bile, coliform confirmation from raw and chlorinated waters with [Wattie]-----	377
Landau, Henrietta: What's past is prologue. Academic qualifications of registered nurses as revealed by the 1941 National Survey of Registered Nurses-----	465

	Page
Larson, Carl L:	
Leptospirosis in rats ( <i>R. norvegicus</i> ) in and about Washington, D. C.	
An evaluation of the methods used in diagnosis.....	949
Treatment of young white mice infected with <i>Leptospira ictero-</i> <i>haemorrhagiae</i> with immune serum.....	10
Lead, identification and localization of, in bone tissue [Fairhall].....	209
Lead, the effect of arsenates on the storage of [Fairhall, Miller, and Weaver].....	955
Leprosy: ( <i>See also</i> United States—Monthly State reports.)	
Weekly city reports.....	29, 65, 335, 887, 934
Weekly State reports.....	27, 63, 117, 151, 199, 241, 289, 333, 365, 410, 457, 500, 532, 581, 621, 656, 683, 712, 748, 785, 818, 846, 884, 927, 963, 991
<i>Leptospira icterohaemorrhagiae</i> , treatment of young white mice infected with, with immune serum [Larson].....	10
Leptospirosis in rats ( <i>R. norvegicus</i> ) in and about Washington, D. C. An evaluation of the methods used for diagnosis [Larson].....	949
Lillie, R. D.:	
A Giemsa stain of quite constant composition and performance, made in the laboratory from eosin and methylene blue.....	449
The toxicity and histopathology of some azo compounds as influenced by dietary protein.....	304
Louisiana. ( <i>See</i> Name of disease—Weekly State reports; United States— Monthly State reports.)	
Lymphocytic choriomeningitis. ( <i>See</i> United States—Monthly State re- ports.)	
Lymphogranuloma venereum. ( <i>See</i> United States—Monthly State re- ports.)	
Mc	
McGregor, Theodore: <i>Triatoma sanguisuga</i> (LeConte) and <i>Triatoma am-</i> <i>bigua</i> Neiva as natural carriers of <i>Trypanosoma cruzi</i> in Texas.....	353
M	
Maine. ( <i>See</i> Name of disease—Weekly State reports; United States— Monthly State reports.)	
Malaria: ( <i>See also</i> United States—Monthly State reports.)	
Manual for the microscopical diagnosis of. A review.....	416
Market-milk supplies of Public Health Service Milk Ordinance communities, January 1, 1941, to December 31, 1942.....	320
Maryland. ( <i>See</i> Name of disease—Weekly State reports; United States— Monthly State reports.)	
Massachusetts. ( <i>See</i> Name of disease—Weekly State reports; United States—Monthly State reports.)	
Measles: ( <i>See also</i> United States—Monthly State reports.)	
Weekly city reports.....	28, 64, 118, 152, 200, 242, 290, 334, 366, 411, 458, 501, 533, 582, 622, 657, 684, 713, 749, 786, 819, 847, 885, 932, 964, 992.
Weekly State reports.....	25, 61, 115, 149, 197, 239, 287, 331, 363, 408, 455, 498, 530, 579, 619, 654, 681, 710, 746, 783, 816, 844, 882, 925, 961, 989.
Meningitis, cerebrospinal:	
Chile—Santiago.....	823
Iraq.....	585, 717, 890
Meningitis, meningococcus: ( <i>See also</i> United States—Monthly State re- ports.)	
Prevalence of, in the United States during 1942 and first 9 weeks of 1943.....	491
Weekly city reports.....	28, 64, 118, 152, 200, 242, 290, 334, 366, 411, 458, 501, 533, 582, 622, 657, 684, 713, 749, 786, 819, 847, 885, 932, 964, 992.
Weekly State reports.....	25, 61, 115, 149, 197, 239, 287, 331, 363, 408, 455, 498, 530, 579, 619, 654, 681, 710, 746, 783, 816, 844, 882, 925, 961, 989.
Meningococcus infections, a comparison of rabbit and horse serums in [Branham].....	478
Mental illness, the health officer's place in the management of [Hamilton]..	979

Page

*Microsporion lanosum* infection, an outbreak of, from a kitten [Botvinick, Peck, and Schwartz]----- 817

Miller, John W.: The effect of arsenates on the storage of lead----- 955

Minnesota. (See Name of disease—Weekly State reports; United States—Monthly State reports.)

Mississippi. (See Name of disease—Weekly State reports; United States—Monthly State reports.)

Missouri. (See Name of disease—Weekly State reports; United States—Monthly State reports.)

Mitchell, Wm. C.: A Nation-wide study of the bacterial etiology of the pneumonias----- 121

Montana. (See Name of disease—Weekly State reports; United States—Monthly State reports.)

Morbidity and mortality:

    From specific causes during 1942 and recent preceding years----- 730

    Whooping cough, reported, in the United States [Dauer]----- 661

Morbidity, disabling, among industrial workers, third quarter of 1942, with a note on the occurrence of the respiratory diseases, 1933-42 [Gafafer]----- 232

Mortality: (See also Deaths.)

    Infant, and infant diarrhea, increase in, in San Francisco, Calif----- 917

Mortality and morbidity:

    From specific causes during 1942 and recent preceding years----- 730

    Whooping cough, reported, in the United States [Dauer]----- 661

Mortality rates, provisional:

    Birth, death, and infant, for 1942----- 647

    First 9 months of 1942----- 278

Mortality summary for large cities in the United States, 1942----- 194

Mountain, Joseph W.:

    A self-help solution of State personnel problems----- 297

    Distribution of health services in the structure of State government—

        Chapter VIII. Industrial health activities by State agencies----- 33

        Chapter IX. Central State services affecting all branches of public health work----- 249

        Chapter X. State health department organization----- 541

    Location and movement of physicians, 1923 and 1938—age distribution in relation to county characteristics----- 483

Mulcahy, J. V.: A Nation-wide study of the bacterial etiology of the pneumonias----- 121

Mumps. (See United States—Monthly State reports.)

N

Nebraska. (See Name of disease—Weekly State reports; United States—Monthly State reports.)

Nevada. (See Name of disease—Weekly State reports; United States—Monthly State reports.)

New Caledonia: Notifiable diseases—Year 1942----- 624

New Hampshire. (See Name of disease—Weekly State reports; United States—Monthly State reports.)

New Mexico: (See also Name of disease—Weekly State reports; United States—Monthly State reports.)

    Lincoln County—Plague-infected fleas----- 850, 888

    Quay County—

        Plague-infected fleas----- 967

        Plague-infected grasshopper mice----- 967

    Sandoval County—Plague-infected fleas----- 967

    Torrence County—Plague-infected fleas----- 967

New York. (See Name of disease—Weekly State reports; United States—Monthly State reports.)

Nicolay, Virginia: Location and movement of physicians, 1923 and 1938—age distribution in relation to county characteristics----- 483

North Carolina: (See also Name of disease—Weekly State reports; United States—Monthly State reports.)

    A cooperative nutrition program in [Kendrick]----- 797

North Dakota. (See Name of disease—Weekly State reports; United States—Monthly State reports.)	
Notifiable diseases. (See Name of country.)	
Nurses, registered, academic qualifications of, as revealed by the 1941 National Survey of Registered Nurses [Landau]-----	Page 465
Nutrition program:	
A cooperative, in North Carolina [Kendrick]-----	797
National, the role of the health department in the [Sebrell and Wilkins]-----	808
Nutrition programs, national, provincial, and local, in Canada [Amyot]--	798
O	
Ohio. (See Name of disease—Weekly State reports; United States—Monthly State reports.)	
Oklahoma. (See Name of disease—Weekly State reports; United States—Monthly State reports.)	
Ophthalmia neonatorum. (See United States—Monthly State reports.)	
Oregon. (See Name of disease—Weekly State reports; United States—Monthly State reports.)	
<i>Ornithodoros hermsi</i> and <i>O. moubata</i> , the Argasid ticks, experimental transmission of American Q fever by [Davis]-----	984
<i>Ornithodoros moubata</i> and <i>O. hermsi</i> , the Argasid ticks, experimental transmission of American Q fever by [Davis]-----	984
<i>Ornithodoros turicata</i> , the tick, as a spirochetal reservoir. Relapsing fever: [Davis]-----	899
P	
Panama Canal Zone: Notifiable diseases—	
September 1942-----	30
October 1942-----	66
November 1942-----	202
December 1942-----	368
January 1943-----	584
February 1943-----	788
March 1943-----	850
Paratyphoid fever. (See typhoid fever.)	
Parker, R. R.:	
American and Australian Q fevers: persistence of the infectious agents in guinea pig tissues after defervescence-----	523
Experimental Rocky Mountain spotted fever: results of treatment with certain drugs-----	351
Rocky Mountain spotted fever: duration of potency of tick-tissue vaccine-----	290
Rocky Mountain spotted fever: spontaneous infection in the tick <i>Amblyomma americanum</i> -----	721
Parran, Thomas: A blueprint for the conquest of hunger-----	893
Pathogens, enteric, and coliforms, notes on the relation between [Kehr and Butterfield]-----	589
Peck, Samuel M.:	
A practical plan for the treatment of superficial fungus infections-----	337
An outbreak of dermatitis from airplane engine covers-----	625
An outbreak of <i>Microsporon lanosum</i> infection from a kitten-----	317
Dermatitis from resin glue in war industries-----	899
Pellagra. (See United States—Monthly State reports.)	
Pennell, Elliott H.: Location and movement of physicians, 1923 and 1938—age distribution in relation to county characteristics-----	483
Pennsylvania. (See also Name of disease—Weekly State reports; United States—Monthly State reports.)	
Smallpox outbreak in-----	359
Personnel problems, State, a self-help solution of [Mountin]-----	297
Physicians, location and movement of, 1923 and 1938—Age distribution in relation to county characteristics [Mountin, Pennell, and Nicolay]--	483
Pickens, Edgar G.: A strain of endemic typhus fever virus isolated from house mice ( <i>Mus musculus musculus</i> )-----	135

	Page
Pittman, Margaret: Mouse protective values of antimeningococcus serum in comparison with precipitation in immune serum agar plates-----	139
Plague: ( <i>See also</i> United States—Monthly State reports.)	
Death from, in California-----	850
Dissemination of, species of fleas on rats collected in States west of the 102d meridian and their relation to the [Prince]-----	700
Foreign reports-----	31, 156, 205, 244, 294, 336, 370, 414, 461, 503, 537, 586, 688, 717, 753, 789, 823, 852, 890, 936, 968, 997
Hawaii Territory—	
Human-----	535, 822
Rodent-----	66, 243, 335, 368
Plague and tularemia specimens, positive, reported in Canada during 1942-----	646
Plague-infected fleas:	
California—	
Alameda County-----	849
Monterey County-----	686, 715, 751, 849, 994
San Diego County-----	715
Siskiyou County-----	201, 291
Stanislaus County-----	888
New Mexico—	
Lincoln County-----	850, 888
Quay County-----	967
Sandoval County-----	967
Torrence County-----	967
Washington—Tacoma-----	29,
	66, 119, 153, 202, 459, 534, 583, 658, 687, 715, 751, 788, 822
Plague-infected mice:	
California—Monterey County-----	751, 849, 850
New Mexico—Quay County-----	967
Plague-infected rats:	
California—	
Alameda County—Oakland-----	821, 849
Contra Costa County-----	934
Monterey County-----	686, 850
Washington—Tacoma-----	29,
	66, 119, 153, 202, 243, 291, 459, 534, 658, 687, 751, 788, 822, 888
Plague-infected squirrels:	
California—Monterey County-----	850
Plague infection reported in the United States during 1942-----	640
Pneumonia (all forms): ( <i>See also</i> United States—Monthly State reports.)	
Weekly city reports-----	28, 64, 118, 152, 200, 242, 290, 334, 366, 411, 458, 501, 533, 582, 622, 657, 684, 713, 749, 786, 819, 847, 885, 932, 964, 992
Pneumonia and bronchitis, 1933-42, sickness absenteeism among industrial workers, final quarter of 1942, with a note on the occurrence of [Gafafer]-----	677
Pneumonias, a Nation-wide study of the bacterial etiology of the [Rumreich, Shaughnessy, Mulcahy, Willett, Kellogg, and Mitchell]-----	121
Polio-myelitis: ( <i>See also</i> United States—Monthly State reports.)	
Argentina-----	292
In the United States in 1942, and a summary of its prevalence from 1933 to 1942, inclusive [Dauer]-----	937
Irish Free State-----	155
Weekly city reports-----	28, 64, 118, 152, 200, 242, 290, 334, 366, 411, 458, 501, 533, 582, 622, 657, 684, 713, 749, 786, 819, 847, 885, 932, 964, 992
Weekly State reports-----	28, 62, 116, 150, 198, 240, 288, 332, 364, 409, 456, 499, 531, 580, 620, 655, 682, 711, 747, 784, 817, 845, 883, 926, 962, 990
Prince, Frank M.: Species of fleas on rats collected in States west of the 102d meridian and their relation to the dissemination of plague-----	700
Pritchard, E. A.: The toxicity of lead azide-----	607
Public health, court decisions on. ( <i>See</i> Court decisions on public health.)	
Public Health Service publications. A list of publications issued during the period July-December 1942-----	355
Puerperal septicemia. ( <i>See</i> United States—Monthly State reports.)	

## Q

	Page
Q fever, American: experimental transmission by the Argasid ticks <i>Ornithodoros moubata</i> and <i>O. hermsi</i> [Davis]-----	984
Q fevers, American and Australian: persistence of the infectious agents in guinea pig tissues after defervescence [Parker and Steinhaus]-----	523

## R

Rabies:	
In animals. (See United States—Monthly State reports.)	
In man. (See United States—Monthly State reports.)	
Relapsing fever: (See also United States—Monthly State reports.)	
The tick <i>Ornithodoros turicata</i> as a spirochetal reservoir [Davis]----	839
Respiratory diseases, 1933-42, disabling morbidity among industrial workers, third quarter of 1942, with a note on the occurrence of the [Gafafer]—	232
Rhode Island. (See Name of disease—Weekly State reports; United States—Monthly State reports.)	
Rocky Mountain spotted fever: (See also United States—Monthly State reports.)	
<i>Amblyomma americanum</i> a vector of-----	491
Duration of potency of tick-tissue vaccine [Parker and Steinhaus]----	230
Experimental: results of treatment with certain drugs [Steinhaus and Parker]-----	351
Further experience in the therapeutic use of immune rabbit serum [Topping]-----	757
Spontaneous infection in the tick <i>Amblyomma americanum</i> [Parker, Kohls, and Steinhaus]-----	721
Weekly city reports-----	534, 887, 994
Weekly State reports-----	26, 62, 116, 150, 198, 240, 288, 332, 364, 409, 456, 499, 532, 581, 621, 656, 683, 712, 748, 785, 818, 846, 884, 927, 963, 991
Rodent control, a plan for, in cities [Sherrard]-----	825
Rosenthal, Sanford M.:	
Experimental chemotherapy of burns and shock. III. Effects of systemic therapy on early mortality-----	513
The bacteriostatic action of sulfonamide compounds upon clostridia---	5
Rumreich, A. S.: A Nation-wide study of the bacterial etiology of the pneumonias-----	121

## S

San Francisco, Calif., increase in infant mortality and infant diarrhea in--	917
Sanitation, rural, recommendations of Joint Committee on—Rural sewage disposal-----	417
Scarlet fever: (See also United States—Monthly State reports.)	
Weekly city reports-----	28, 64, 118, 152, 200, 242, 290, 334, 366, 411, 458, 501, 533, 582, 622, 657, 684, 713, 749, 786, 819, 847, 885, 932, 964, 992
Weekly State reports-----	26, 62, 116, 150, 198, 240, 288, 332, 364, 409, 456, 499, 531, 580, 620, 655, 682, 711, 747, 784, 817, 845, 883, 926, 962, 990
Schwartz, Louis:	
A practical plan for the treatment of superficial fungus infections-----	337
An outbreak of dermatitis from airplane engine covers-----	625
An outbreak of <i>Microsporon lanosum</i> infection from a kitten-----	317
Dermatitis from resin glue in war industries-----	899
Sebrell, W. H.: The role of the health department in the national nutrition program-----	803
Septic sore throat. (See United States—Monthly State reports.)	
Serum, immune rabbit, further experience in the therapeutic use of. Rocky Mountain spotted fever [Topping]-----	757
Serums, rabbit and horse, a comparison of, in meningococcus infections [Branham]-----	478
Sewage disposal, rural. Recommendations of Joint Committee on Rural Sanitation-----	417
Shalit, Pearl R.: Parental and familial factors in the acceptance of diphtheria and smallpox immunization-----	384
Shaughnessy, H. J.: A Nation-wide study of the bacterial etiology of the pneumonias-----	121
Sherrard, G. C.: A plan for rodent control in cities-----	825

	Page
Shock and burns, experimental chemotherapy of. III. Effects of systemic therapy on early mortality [Rosenthal]-----	513
Sickness, disabling, studies on the duration of. IV. Duration of disability from the nonrespiratory-nondigestive diseases among male employees with particular reference to the older worker [Gafafer and Sitgreaves]---	969
Sitgreaves, Rosedith: Studies on the duration of disabling sickness. IV. Duration of disability from the nonrespiratory-nondigestive diseases among male employees with particular reference to the older worker----	969
Smallpox: ( <i>See also</i> United States—Monthly State reports.)	
And diphtheria immunization, parental and familial factors in the acceptance of [Breslow, Shalit, and Anderson]-----	384
Foreign reports-----	31,
156, 206, 294, 371, 414, 503, 538, 586, 718, 753, 824, 852, 890, 936,	998
Outbreak in Pennsylvania-----	359
Weekly city reports----- 28, 64, 118, 152, 200, 242, 290, 334, 366, 411, 458, 501,	533, 582, 622, 657, 684, 713, 749, 786, 819, 847, 885, 932, 964, 992
Weekly State reports----- 26, 62, 116, 150, 198, 240, 288, 332, 364, 409, 456,	499, 531, 580, 620, 655, 682, 711, 747, 784, 817, 845, 883, 926, 962, 990
Smith, M. I.: The toxicity and histopathology of some azo compounds as influenced by dietary protein-----	304
South Carolina. ( <i>See</i> Name of disease—Weekly State reports; United States—Monthly State reports.)	
South Dakota. ( <i>See</i> Name of disease—Weekly State reports; United States—Monthly State reports.)	
Stain, Giemsa, of quite constant composition and performance, made in the laboratory from eosin and methylene blue [Lillie]-----	449
Steinhaus, Edward A.:	
American and Australian Q fevers: persistence of the infectious agents in guinea pig tissues after defervescence-----	523
Experimental Rocky Mountain spotted fever: results of treatment with certain drugs-----	351
Rocky Mountain spotted fever: duration of potency of tick-tissue vaccine-----	230
Rocky Mountain spotted fever: spontaneous infection in the tick <i>Amblyomma americanum</i> -----	721
Tularemia: spontaneous occurrence in shrews-----	842
Stohman, E. F.: The toxicity and histopathology of some azo compounds as influenced by dietary protein-----	304
Studies of the acute diarrheal diseases:	
X A. Cultural observations on the relative efficacy of sulfonamides in <i>Shigella dysenteriae</i> infections [Hardy, Burns, and DeCapito]---	689
X B. A preliminary note on the clinical response to sulfadiazine therapy [Hardy and Cummins]-----	693
XI The typing of <i>Shigella dysenteriae</i> Flexner [Hardy, Watt, and DeCapito]-----	696
Studies on the duration of disabling sickness:	
IV. Duration of disability from the nonrespiratory-nondigestive diseases among male employees with particular reference to the older worker [Gafafer and Sitgreaves]-----	969
Sulfadiazine, the bacteriostatic action of, on <i>E. typhosa</i> in carriers and cases [Hardy]-----	833
Sulfonamide compounds, bacteriostatic action of, upon clostridia [Rosenthal]-----	5
Sweden: Notifiable diseases--	
October 1942-----	203
November 1942-----	244
December 1942-----	461
January 1943-----	586
March 1943-----	996

## T

Tennessee. (*See* Name of disease—Weekly State reports; United States—Monthly State reports.)

Tetanus. (*See* United States—Monthly State reports.)

	Page
Texas: (See also Name of disease—Weekly State reports; United States—Monthly State reports.)	
<i>Triatoma sanguisuga</i> (LeConte) and <i>Triatoma ambigua</i> Neiva as natural carriers of <i>Trypanosoma cruzi</i> in [Davis, McGregor, and deShazo]	353
Topping, Norman H.: Rocky Mountain-spotted fever. Further experience in the therapeutic use of immune rabbit serum	757
Trachoma. (See United States—Monthly State reports.)	
Trasko, Victoria M.: Activities of State and local industrial hygiene services in a war year	904
<i>Triatoma ambigua</i> Neiva and <i>Triatoma sanguisuga</i> (LeConte) as natural carriers of <i>Trypanosoma cruzi</i> in Texas [Davis, McGregor, and deShazo]	353
<i>Triatoma sanguisuga</i> (LeConte) and <i>Triatoma ambigua</i> Neiva as natural carriers of <i>Trypanosoma cruzi</i> in Texas [Davis, McGregor, and deShazo]	353
Trichinae, experiments in the cooking of garbage for the destruction of, in pork scraps [Wright and Bozicevich]	396
Trichinosis. (See United States—Monthly State reports.)	
<i>Trypanosoma cruzi</i> , <i>Triatoma sanguisuga</i> (LeConte) and <i>Triatoma ambigua</i> Neiva as natural carriers of, in Texas [Davis, McGregor, and deShazo]	353
Trypanosomiasis, American, an improved antigen for complement fixation in [Davis]	775
Tuberculosis:	
All forms. (See United States—Monthly State reports.)	
Respiratory. (See United States—Monthly State reports.)	
Tularemia: (See also United States—Monthly State reports.)	
And plague specimens, positive, reported in Canada during 1942	646
Spontaneous occurrence in shrews [Kohls and Steinhaus]	842
Weekly city reports	29,
65, 119, 153, 201, 291, 367, 412, 459, 502, 534, 623, 686, 714,	934
Weekly State reports	27,
63, 117, 151, 199, 241, 289, 333, 365, 410, 457, 500, 532, 581, 621, 656,	683, 712, 748, 785, 818, 846, 884, 927, 963, 991.
Typhoid fever: Aruba	369
Typhoid and paratyphoid fever. (See also United States—Monthly State reports.)	
Weekly city reports	28,
64, 118, 152, 200, 242, 290, 334, 366, 411, 458, 501, 533, 582, 622, 657,	684, 713, 749, 786, 819, 847, 885, 932, 964, 992.
Weekly State reports	26,
62, 116, 150, 198, 240, 288, 332, 364, 409, 456, 499, 531, 580, 620, 655,	682, 711, 747, 784, 817, 845, 883, 926, 962, 990.
Typhus fever: (See also United States—Monthly State reports.)	
Control Unit of the United States Public Health Service	638
Epidemic, fatal case of, in Yakima County, Washington	995
Foreign reports	32,
156, 207, 244, 294, 336, 372, 415, 461, 504, 539, 586, 624, 660, 688, 719,	753, 789, 824, 853, 891, 936, 968, 999.
Murine control [Eskey]	631
Virus, a strain of endemic, isolated from house mice ( <i>Mus musculus musculus</i> ) [Brigham and Pickens]	135
Weekly city reports	29,
65, 119, 153, 201, 291, 335, 367, 412, 459, 502, 534, 583, 623, 658, 750,	787, 821, 849, 887, 934, 966, 994.
Weekly State reports	27,
63, 117, 151, 199, 241, 289, 333, 365, 410, 457, 500, 532, 581, 621, 656,	683, 712, 748, 785, 818, 846, 884, 927, 963, 991.
U	
Undulant fever. (See United States—Monthly State reports.)	
United States:	
Communicable diseases—	
Current prevalence of	142, 325, 493, 647, 777, 918
Monthly State reports (published quarterly)	928



## United States—Continued.

Communicable diseases—Continued.		Page
Weekly city reports-----		28,
64, 118, 152, 200, 242, 290, 334, 366, 411, 458, 501, 533, 582,		622,
657, 684, 713, 749, 786, 819, 847, 885, 932, 964, 992.		
Weekly State reports-----		28,
59, 113, 147, 196, 238, 286, 329, 362, 407, 454, 497, 529, 578,		618,
652, 690, 709, 745, 782, 814, 843, 881, 923, 960, 988.		
Deaths—Large cities—Weekly reports (Weekly Mortality Index)---		22,
58, 112, 146, 195, 237, 285, 328, 361, 406, 453, 504, 528, 577,		623,
660, 687, 708, 744, 790, 813, 854, 880, 922, 959, 987.		
(See also United States—Communicable diseases—Weekly city reports.)		
Meningococcus meningitis in the, prevalence of, during 1942 and first 9 weeks of 1943-----		491
Mortality summary for large cities in the, 1942-----		194
Plague infection reported in the, during 1942-----		640
Poliomyelitis in the, in 1942, and a summary of its prevalence from 1933 to 1942, inclusive [Dauer]-----		937
Reported whooping cough morbidity and mortality in the [Dauer]----		661
United States Public Health Service, Typhus Fever Control Unit of the--		638
Utah. (See Name of disease—Weekly State reports, United States—Monthly State reports.)		

## V

Vaccine, yellow fever, aqueous-base [Hargett, Burruss, and Donovan]----	505
Vermont. (See Name of disease--Weekly State reports, United States—Monthly State reports.)	
Vincent's infection. (See United States—Monthly State reports.)	
Virgin Islands of the United States: Notifiable diseases—	
October—December 1942-----	335
January—March 1943-----	995
Virginia. (See Name of disease—Weekly State reports; United States—Monthly State reports.)	
Vital statistics. (See Name of country.)	

## W

War industries, dermatitis from resin glue in [Schwartz, Peck, and Dunn]-	899
War nursing reserve, student-----	915
Washington: (See also Name of disease—Weekly State reports; United States—Monthly State reports.)	
Tacoma—	
Plague-infected fleas-----	29,
66, 119, 153, 202, 412, 459, 534, 583, 687, 715, 788, 822	
Plague-infected rats-----	29, 66, 119,
153, 202, 243, 291, 412, 459, 534, 583, 687, 751, 788, 822, 888	
Yakima County, fatal case of epidemic typhus fever in-----	995
Washington, D. C., leptospirosis in rats ( <i>R. norvegicus</i> ) in. An evaluation of the methods used for diagnosis [Larson]-----	949
Water sanitation practice, recommended, manual of-----	83
Watt, James: Studies of the acute diarrheal diseases. XI. The typing of <i>Shigella dysenteriae</i> Flexner-----	696
Wattie, Elsie: Coliform confirmation from raw and chlorinated waters with brilliant green bile lactose broth-----	377
Weaver, F. Lloyd: The effect of arsenates on the storage of lead-----	955
Well's disease. (See United States—Monthly State reports.)	
West Virginia (See Name of disease—Weekly State reports; United States—Monthly State reports.)	
Whooping cough: (See also United States—Monthly State reports.)	
Morbidity and mortality, reported, in the United States [Dauer]----	661
Weekly city reports-----	28,
64, 118, 152, 200, 242, 290, 334, 366, 411, 458, 501, 533, 582, 622, 657,	
684, 713, 749, 786, 819, 847, 885, 932, 964, 992.	
Weekly State reports-----	27,
63, 117, 151, 199, 241, 289, 333, 365, 410, 457, 500, 532, 581, 621,	
656, 683, 712, 748, 785, 818, 846, 884, 927, 963, 991.	

	Page
Wilkins, Walter: The role of the health department in the national nutrition program-----	808
Willett, J. C.: A Nation-wide study of the bacterial etiology of the pneumonias-----	121
Wisconsin. (See Name of disease—Weekly State reports; United States—Monthly State reports.)	
Wright, Willard H.: Experiments in the cooking of garbage for the destruction of trichinae in pork scraps-----	396
Wyoming. (See Name of disease—Weekly State reports; United States—Monthly State reports.)	

## Y

Yellow fever:	
Foreign reports-----	32, 68, 208, 294, 373, 415, 462, 540, 660, 720, 853, 936, 990
Vaccine, aqueous-base [Hargett, Burruss, and Donovan]-----	505

