TREASURY DEPARTMENT

PUBLIC HEALTH REPORTS

ISSUED WEEKLY

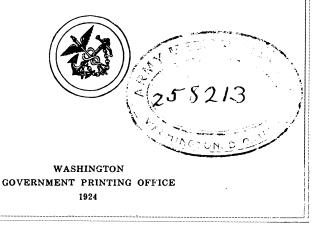
BY THE

UNITED STATES PUBLIC HEALTH SERVICE

CONTAINING INFORMATION OF THE CURRENT PREVALENCE OF DISEASE, THE OCCURRENCE OF EPIDEMICS, AND RELATED SUBJECTS

> VOLUME 39—PART 1 NUMBERS 1-26

JANUARY-JUNE, 1924



•

Α.

	Page.
Absenteeism among school children of Cleveland, Ohio-Harmon and Whitman	559
Absenteeism because of sickness in Cleveland schools, 1922-23—Harmon and Whitman	1359
Abstracts:	1000
Abstracts. Annual reports of Marine Hospitals No. 21, Stapleton, N. Y., and	
No. 9, Fort Stanton, N. Mex.	246
Sins of the father—Clark	1205
The initial of the factor of t	341
Training of midwives—Clark Adsorption by aluminium hydrate considered as a solid solution phenome-	041
Adsorption by aluminum hydrate considered as a solid solution phenome-	1502
	1002
Akin, C. VSchool medical inspection in Hagerstown and Washington	1075
oounoj, 12222222222	1075
Alabama:	
(See also Summaries—Disease cases reported monthly by States.)	
Birmingham—Dengue	29
Current State morbidity summaries	_22,
61, 113, 159, 207, 260, 304, 356, 423, 476, 532, 577, 669, 673,	759,
827, 893, 1027, 1083, 1146, 1231, 1282, 1387, 1458, 1521,	1580
Madison County—Work of health department	615
Summary of diseases—October, November, December, 1923	715
Alastrim:	
(See also Smallpox.)	
Guadeloupe (West Indies)	. 274
Jamaica	´42,
80, 133, 172, 222, 320, 438, 490, 594, 908, 1344, 1403,	1537
Alum floc—Behavior as a solid solution—Miller	1502
Aluminium hydrate—Adsorption by, considered as a solid solution phe-	100-
nomenon-Miller	1502
Amendment—To regulations governing care of lepers	257
American Child Health Association—Suggests May Day as "Child health	201
	575
day"	010
American Physiotherapy Association—Meeting June 10-11, 1924— Chicago, Ill	1000
Chicago, III	1229
American Public Health Association—Public-health nursing becomes per-	0.57
manent section	257
Anderson, T. B. H.—Report of a case of Dibothriocephalus latus (Diphyllo-	
bothrium latum)	1074
Animal tissues—Viability of Rocky Mountain spotted fever virus in—	
Spencer and Parker	55
Spencer and Parker	
Fort Stanton, N. Mex.—Abstracts from	246
Anopheles:	
(See also Mosquitoes.)	
Adult—Dispersal of—Barber and Hayne	195
Relation of domestic animals to—Barber and Hayne	139
Winter activities in southern United States-Barber, Komp, and	
Havne	231
Anthrax:	
Czechoslovakia 723. 1	1474
Latvia 641,	
Russia—	- 10
	1164
Soviet Russia	223
Ukraine	724
State morbidity reports—October, November, December, 1923	684
Share morning reports—October, November, December, 1923	004
III	

	Page
Antitoxin—Prophylactic use for diphtheria justified—Doull and Sandidge	283
Archibald, R. WRelative efficiency of sterilization methods at pasteuri-	
zation plants in Minnesota	923
Arizona:	
(See also Summaries—Disease cases reported monthly by States.)	
Current State morbidity summaries	- 22,
61, 113, 159, 207, 260, 304, 356, 423, 476, 532, 577, 625, 669, 827, 893, 1027, 1083, 1146, 1231, 1282, 1387, 1458, 1521, 158	759, 0.
Milk ordinance held valid—Supreme court decision	622
Summary of diseases—October, November, December, 1923	715
Arkansas:	. = 0
(See also Summaries—Disease cases reported monthly by States.)	
Current State morbidity summaries	22.
61, 113, 159, 207, 260, 304, 356, 423, 476, 532, 577, 625, 669,	759.
827, 893, 1027, 1083, 1146, 1231, 1282, 1387, 1458, 1521, 158	0. '
Summary of diseases—October, November, December, 1923	715
Armstrong, Charles-Antigenic principles of ragweed pollen extract	
(Ambrosia elatior and Ambrosia trifida)	1261
Arsphenamine-Viscosity and toxicity of solutions-Voegtlin, Johnson,	
and Dyer	179
Australia — Adelaide — Influenza	273
Automobile workers-Sickness among-Flint and Pontiac, Mich	
Brundage	791
Brundage Automobiles—Fatalities in Ohio	754
Azores—St. Michael Island—Plague (human)	131
В.	

D	

Baldwin-Wood—New weight-height-age tables as index to nutrition— Clark, Sydenstricker, and Collins	518
Barber, M. A.:	
Dispersal of adult Anopheles	195
Effect of chara robbinsii on mosquito larvæ	611
Relation of domestic animals to Anopheles	139
Winter activities of Anopheles in southern United States	231
Belgium—Brussels—Communicable diseases—November, 1923	220
Birth rates—And mortality rates—Provisional—	220
First nine months, 1923—Department of Commerce	664
Year 1923—Department of Commerce	1214
Year 1923—Department of Commerce	594
Birth registration—And care of the newborn—Hungary	J94
Births and deaths—Great Britain—	1 4 7 5
	1475
Scotland-1923	776
Bolivia—La Paz—	
Communicable diseases—	
November, 1923	79
December, 1923	273
January, 1924	591
February, 1924	844
	1161
April 1924	1473
Dysentery 79, 273, 591, 844, 1161,	1473
Influenza 273, 844,	1161
Smallpox	79
Boston Children's Aid Association-Factors in the mental health of	
children of foreign parentage—Jarrett 447	,862
Bottles-Milk-Relative efficiency of methods of sterilization at pasteuri-	•
zation plants in Minnesota	923
Botulism:	
Colorado-Sterling-Outbreak in February, 1924-Stricker and	
Geiger	655
Oregon-Albany-Outbreak in February, 1924-Stricker and Geiger.	655
Boys—Of foreign parentage—Factors in mental health of—Jarrett	862
Brazil:	
Manaos—	
	1042
	1042
Para—Leprosy220	, 510

Brazil—Continued.	
Pernambuco-	Page.
Notifiable diseases	79
Yellow fever	42
Porto Alegre—Plague (human)	1535
Santos-	
Disease prevalence	722
Lethargic encephalitis	1535
	1535
British East Africa:	1000
Mombasa—Plague (human) on board ship arrived at	220
Nairobi—Plague (human)	172
Plague (human)	490
Smallpox	490
Tanganyika—Plague (human)	
Ianganyika—I lague (numan)	172
Uganda—Plague (human)	172
Zanzibar-Leprosy 1043,	
British Guiana—Deaths and death rates, 1921 and 1922	1473
Britten, Rollo H-Some tendencies indicated by the new life tables-	
Third volume issued by the Bureau of the Census	737
Brundage, Dean KSickness among 21,000 automobile workers-Flint	
and Pontiac, Mich Bulgaria—Varna—Plague (human)—On vessel arriving from Syria	791
Bulgaria—Varna—Plague (human)—On vessel arriving from Syria	590
Bureau of Public Hygiene-International-Japanese Government adheres	
to agreement to create	933
Bureau of the Census:	
Mortality from typhoid fever, tuberculosis and pneumonia-Pro-	
visional figures—United States—Large cities	150
Mortality summary for 70 large cities—1923	59
Mortality summary, industrial insurance companies, 1921, 1922, 1923	153
Third volume of life tables issued—Tendencies indicated by—Britten_	737
С.	
California:	
(See also Summaries—Disease cases reported monthly by States.)	
Current State morbidity summaries	22.
Current State morbidity summaries 61, 113, 159, 207, 260, 304, 356, 423, 476, 532, 577, 625, 669, 759, 1 802, 1027, 1022, 1146, 1291, 1282, 1287, 1469, 1591, 1580	827.
090, 1041, 1000, 1140, 1401, 1402, 1001, 1400, 1021, 1000.	,
Foot and mouth disease	538
Los Angeles—Typhus fever	34
Plague—Record of infection	204
Santa Ana—Typhoid fever	362
Santa Ana—Typhoid fever Summary of diseases—October, November, December, 1923	715
Canada:	• • •
Fort William—	
	907
	907
Untario—	901
	343
Communicable diseases (comparative) 131, 318, 591, 844, 1161, 1	595
Goiter 319, 845, 1	000 169
Montality rates	
	548
Smallpox	230
Windsor—Smallpox	99Z
Canary Islands: Las Palmas—	
	150
Plague (human)	172

 Plague preventive measures
 131

 Vaccination
 131

 San Juan de la Rambla—Plague (human)
 79

 Santa Cruz de Teneriffe—Plague (human)
 490, 592, 775, 906, 1098, 1474

 Cattle—Source of malta fever—Evans
 501

 Cerebrospinal meningitis:
 501

(See also Summaries—Disease cases reported monthly by States.)

Cerebrospinal meningitis—Continued.	
City reports for week ended—	Page.
December 15, 1923	29
December 22, 1923	65
December 29, 1923	117
January 5, 1924	170
January 12, 1924	219 272
January 19, 1924 January 26, 1924	315
February 20, 1924	369
February 9, 1924	434
February 16, 1924	487
February 23, 1924	545
March 1, 1924	588
March 8, 1924	631
March 15, 1924	675
March 22, 1924	766
March 29, 1924	834
April 5, 1924 April 12, 1924	1033 1088
April 12, 1924	1151
April 26, 1924	1151
May 3, 1924	1236
May 10, 1924	1290
May 17, 1924	1393
May 24, 1924	1463
May 31, 1924	1526
June 7, 1924	1585
State morbidity reports-October, November, December, 1923	684
Chara robbinsii—Effect of plant upon mosquito larvæ—Barber	611
Chicken pox:	
City reports for week ended—	165
January 5, 1924	213
January 12, 1924 January 19, 1924	266
January 26, 1924	309
February 2, 1924	363
February 9, 1924	429
February 16, 1924	481
February 23, 1924	539
March 1, 1924	582
March 8, 1924	631
March 15, 1924	675 766
March 22, 1924	766 834
March 29, 1924 April 5, 1924	898
April 12, 1924	1033
April 19, 1924	1088
April 26, 1924	1151
May 3, 1924	1236
May 10, 1924	1290
May 17, 1924	1393
May 24, 1924	1463
May 31, 1924	1526
June 7, 1924	1585
Jamaica 222, 320, 438, 490, 1344, 1403,	1099
Mexico—Salina Cruz Child health day—May Day as—Suggestion of American Child Health	1033
Association	575
Child walfare:	2.0
Abstract "Sins of the father"—Clark	1205
Abstract "Sins of the father"—Clark May Day suggested as "Child health day" by American Child Health	
Association Childbirth—Death rate of mothers—United States registration area—1922.	575
Childbirth—Death rate of mothers—United States registration area—1922.	17

Children:	Page.
Incidence of communicable diseases among—Collins	1553
School-	
Absenteeism among, in Cleveland, Ohio-Harmon and Whitman-	559
Absenteeism among, on account of sickness-Cleveland, Ohio-	
Harmon and Whitman	1359
Chile:	
Concepcion—Mortality— October, 1923	101
November, 1923	131 273
February, 1924	1098
March, 1924	1098
Anril 1924	1474
April, 1924 Iquique—Broncho-pneumonia—Mortality	1536
Sanitary problem of	1367
China:	1001
Amoy-Smallpox	845
Antung—Influenza	775
Kulangsu-Smallpox	845
Manchuria—Harbin—Lethargic encephalitis	722
Chiropractor-Convicted of manslaughter-Court decision-Brooklyn,	
N. Y.	823
Cholera:	
Foreign reports—	
Cumulative table	84,
136, 175, 226, 278, 323, 376, 440, 494, 552, 597, 646, 728, 781	, 851,
912 , 1046, 1103, 1168, 1250, 1347, 1406, 1480, 1541, 1599.	
Weekly table	43,
weekiy table	849,
910, 1044, 1101, 1165, 1248, 1345, 1404, 1478, 1539, 1597.	
Turkey-Constantinople	224
City health officers—Directory, 1924	1444
Civil service examinations-Medical officers and graduate nurses	301
Clark, Taliaferro:	
Abstract—"Sins of the father"	1205
Knowledge of thyroid physiology important in control of thyroid	107
diseases New Baldwin-Wood weight-height-age tables as index to nutrition Training of midwives	107
New Baldwin-wood weight-height-age tables as index to nutrition	518
Clark W. Marsfeld Studies on wide the reduction	341
Clark, W. Mansfield—Studies on oxidation-reduction— <u>V</u> . Electrode potentials of indophenols	381
VI. A preliminary study of indophenols	804
VI. A premimary soury of multiplienois	1079
Correction Clinical thermometers—Tests made by Connecticut Department of	1079
Health	1141
Clonorchis ova—Spontaneous hatching of—Watson	861
Closets—Sanitary—Virginia law requiring	1516
Cohen, Barnett—Studies on oxidation-reduction—	1010
V. Electrode potentials of indophenols	381
VI. A preliminary study of indophenols	804
Correction	1079
Collins, Selwyn D.:	2010
Incidence of certain communicable diseases among children	1553
New Baldwin-Wood weight-height-age tables an index to nutrition	518
Colorado:	
(See also Summaries—Disease cases reported monthly by States.)	
Current State morbidity summaries	22,
61, 113, 159, 207, 260, 304, 356, 423, 476, 532, 577, 625, 669,	759,
827, 893, 1027, 1083, 1146, 1231, 1282, 1387, 1458, 1521, 158	30.
State morbidity reports—October, November, December, 1923	715
Sterling—Outbreak of botulism—February, 1924—Stricker and	
Geiger	655
Communicable diseases:	
(See also Disease prevalence; Notifiable diseases.)	
Belgium—Brussels—November, 1923	220
Bolivia—La Paz—	-
November, 1923	79
December, 1923	273

Communicable diseases—Continued. Bolivia—La Paz—Continued.	Page
January, 1924	591
February, 1924	844
March, 1924	1161
April 1924	1473
Canada—Ontario—(Comparative) 131, 318, 591, 845, 1161	, 1535
Cases and case rates per 1,000 population-Reported by State health	
officers—	
October, 1923	27
November, 1923	1, 362
December, 1923	6, 537
January, 192483	2, 833
February, 19241287	, 1288
March, 1924 1391 City reports for 13 weeks ended March 29, 1924	, 1392
City reports for 13 weeks ended March 29, 1924	1299
Reported in 105 cities—	916
December 30–January 26, 1924	315
December 30–February 2, 1924 December 30–February 9, 1924	370
December 30–February 16, 1924	435 487
December 30–February 23, 1924	407 545
January 6–March 1, 1924	589
January 13–March 8, 1924	638
January 20–March 15, 1924	682
January 27–March 22, 1924	773
January 27–March 29, 1924	841
February 3-April 5, 1924	905
February 10–April 12, 1924	1041
February 17–April 19, 1924	1096
February 24–April 26, 1924	1158
March 2–May 3, 1924	1243
March 9-May 10, 1924	1297
March 16-May 17, 1924	1401
March 23-May 24, 1924	1472
March 23-May 31, 1924	1533
March 30–June 7, 1924	1592
Cuba—	
Habana	80,
132, 220, 439, 548, 592, 640, 775, 845, 908, 1162, 1245, 1343,	1403,
1536, 1594.	
Provinces 37	2, 549
Czechoslovakia—	
October—December, 1923	723
January—March, 1924	1474
Ecuador-Quito-November, 1923	274
Esthonia— November, 1923	221
	723
January, 1924	1162
February, 1924	1474
March, 1924 Finland—January—April, 1924	1537
Great Britain—England and Wales—13 weeks ended March 29, 1924.	1475
Great Dritan – England and Wales – 15 weeks ended March 25, 1524.	132
Hungary—July—August, 1923 Incidence among children—Collins	1553
Latvia—	1000
October, 1923	80
December, 1923	641
January, 1924	846
February, 1924	1042
March, 1924	1476
Lithuania	
Year, 1923	908
January, 1924	1163
March, 1924	1477

· INDEX

Communicable diseases—Continued.	
Malta	Page.
November, 1923	173
December 1–15, 1923	320
December 16-31, 1923	374
January 1–15, 1924	439
January 16–31, 1924 February 1–15, 1924	550 642
February 16–29, 1924	777
February, 1924	1043
March, 1924	1246
April 1–15, 1924	1404
April 16–30, 1924	1477
Panama Canal—	
November, 1923	134
December, 1923	274
January, 1924	490
March, 1924	1043
April, 1924	1344
Persia—Teheran—Mortality from	222
Poland 42, 81, 222, 439, 491, 778, 847, 909, 1163, 1344, 1538,	, 1999
Reciprocal notice of cases— December, 1923	212
January, 1924	428
February, 1924	630
March and April, 1924	1288
Russia — Ukraine— August and September, 1923	724
Summary of cases reported monthly, by States	27.
65, 117, 163, 211, 264, 308, 360, 427, 536, 581, 629, 673, 763	, 831,
897, 1031, 1087, 1150, 1235, 1286, 1391, 1462, 1525, 1584	
Turkey—December, 1923	909
Virgin Islands—	
December, 1923	321
January, 1924	644
February, 1924	725
March, 1924	1100
Yugoslavia—Year, 1923. Conference Board of Physicians in Industry—Tenth anniversary meet-	1597
ing—New York City—April 4-5, 1924	933
Connecticut:	200
(See also Summaries—Disease cases reported monthly by States.)	
Current State morbidity summaries	22,
61, 113, 160, 208, 260, 305, 356, 423, 477, 532, 577, 626,	670 ,
760, 827, 893, 1027, 1084, 1147, 1231, 1282, 1387, 1459, 1521,	158Ó
Department of Health—Tests of clinical thermometers made by	1141
New Haven—Deaths from typhoid fever—Correction	480
Summary of diseases—October, November, December, 1923 Conviction of great importance—Chiropractor convicted of man-	715
Conviction of great importance—Chiropractor convicted of man-	000
slaughter—Brooklyn, N. Y. Cooperative Education Association of Virginia—Exhibit called "Health-	823
ville"	204
ville" Cotton mill communities—South Carolina—Sickness in—1917—Wiehl	204
and Sydenstricker	1417
and Sydenstricker County health officers—Whole-time—Directory, 1924	1137
Court decisions:	1101
(See also Supreme Court decisions.)	
Chiropractor convicted of manslaughter-Brooklyn, N. Y.	823
Massachusetts filled milk act construed	1455
Pertaining to public health	3455
Tarboro, N. C., milk ordinance held valid	1455
Crystalline picrate—Preparation of, having antineuritic properties of	
vitamin B—Seidell	294
Cuba:	F 40
Habana—Communicable diseases80, 132, 220, 439,	D48 ,
592, 640, 775, 845, 908, 1162, 1245, 1343, 1403, 1536, Isle of Pines—Nueva Gerona—Typhoid fever	1094
Provinces—Communicable diseases372	210
Santiago-Malaria	846
	010

Page. Cumming, Surg. Gen. Hugh S.—Health by radio—Lecture on vitamins___ 1266 Current State morbidity summaries: (See Alabama—Current State morbidity summaries.) Alabama. (See Arizona-Current State morbidity summaries.) Arizona. (See Arkansas—Current State morbidity summaries.) (See California—Current State morbidity summaries.) Arkansas. California. (See Colorado—Current State morbidity summaries.) Colorado. (See Connecticut—Current State morbidity summa-Connecticut. ries.) Delaware. (See Delaware—Current State morbidity summaries.) District of Columbia. (See District of Columbia-Current morbidity summaries.) (See Florida—Current State morbidity summaries.) Florida. (See Georgia—Current State morbidity summaries.) Georgia. (See Illinois—Current State morbidity summaries.) Illinois. (See Indiana-Current State morbidity summaries.) Indiana. (See Iowa-Current State morbidity summaries.) Iowa. Kansas. (See Kansas—Current State morbidity summaries.) Louisiana. (See Louisiana—Current State morbidity summaries.) (See Maine—Current State morbidity summaries.) Maine. (See Maryland—Current State morbidity summaries.) Maryland. Massachusetts. (See Massachusetts-Current State morbidity summaries.) Michigan. (See Michigan—Current State morbidity summaries.) (See Minnesota—Current State morbidity summaries.) (See Mississippi—Current State morbidity summaries.) (See Missouri—Current State morbidity summaries.) Minnesota. Mississippi. Missouri. (See Montana—Current State morbidity summaries.) (See Nebraska—Current State morbidity summaries.) 7. (See New Jersey—Current State morbidity sum-Montana. Nebraska. New Jersey. maries.) New Mexico. (See New Mexico-Current State morbidity summaries.) New York. (See New York—Current State morbidity summaries.) North Carolina. (See North Carolina-Current State morbidity summaries.) North Dakota. (See North Dakota—Current State morbidity summaries.) (See Oregon—Current State morbidity summaries.) Oregon. South Dakota. (See South Dakota-Current State morbidity summaries.) (See Texas—Current State morbidity summaries.) Texas. (See Vermont-Current State morbidity summaries.) Vermont. (See Virginia—Current State morbidity summaries.) Virginia. (See Washington-Current State morbidity sum-Washington. maries.) West Virginia. (See West Virginia-Current State morbidity summaries.) (See Wisconsin—Current State morbidity summaries.) Wisconsin. (See Wyoming-Current State morbidity summaries.) Wyoming. Cyanogen chloride gas mixture-A new fumigant developed_____ 529Czechoslovakia: Anthrax__. Communicable diseases-October—December, 1923_____ 723 1474 January-March, 1924_____ Dysentery _____ 723, 1474 1474 Malaria Rabies_____ 723, 1474

D.

Dally	1571
Danzig—Polish frontier—Typhus fever	723
Davenport, S. JHydrogen sulphide literature	1

Death rates:	
In a group of insured persons-Metropolitan Life Insurance Co.,	Page.
compilation-	
Comparison of, for principal causes 153, 350, 620, 88,	5, 1517
Comparison of, for principal causes and rates for white and	
colored	1225
Mothers from childbirth—United States registration area—1922	17
Deaths: (See also Mortality.)	
All causes—City reports for week ended—	
An causes—City reports for week ended— Lanuery 5, 1924	
January 5, 1924 January 12, 1924	168
January 19, 1924	216
January 26, 1924	269
February 2, 1924	312
February 9, 1924	366
February 16, 1924	432 484
February 23, 1924	404 542
March 1, 1924	585
March 8, 1924	631
March 15, 1924	675
March 22, 1924	766
March 29, 1924	834
April 5, 1924	898
April 12, 1924	1033
April 19, 1924	1088
April 20, 1924	1151
May 3, 1924	1236
May 10, 1924	1290
May 17, 1924	1393
May 24, 1924	1463
May 31, 1924	1526
June 7, 1924. Principal causes of—United States registration area—1922.	1585
Tuberculosis typhoid fever and prouponia United States Land	148
I uperculosis, typnoid lever and pneumonia—United States—Large	
I uperculosis, typnoid lever and pneumonia—United States—Large	148 150
citiesUnited States—Large citiesUnited States—Large	150
United States—Large cities—Week ended— December 22, 1923	150 19
United States—Large cities—Week ended— December 22, 1923 December 29, 1923	150 19 58
United States—Large cities—Week ended— December 22, 1923 January 5, 1924	150 19 58 111
United States—Large cities—Week ended— December 22, 1923 January 5, 1924 January 12, 1924 January 19, 1924	150 19 58 111 157
United States—Large cities—Week ended— December 22, 1923 December 29, 1923 January 5, 1924 January 12, 1924 January 19, 1924 January 26, 1924	150 19 58 111 157 205
United States—Large cities—Week ended— December 22, 1923 January 5, 1924 January 19, 1924 January 26, 1924 January 26, 1924 January 26, 1924 January 26, 1924 January 26, 1924	150 19 58 111 157 205 258
United States—Large cities—Week ended— December 22, 1923 January 5, 1924 January 12, 1924 January 26, 1924 January 26, 1924 February 2, 1924 February 2, 1924	150 19 58 111 157 205
 Inderculosis, typnoid fever and pneumonia—United States—Large cities United States—Large cities—Week ended— December 22, 1923 December 29, 1923 January 5, 1924 January 12, 1924 January 19, 1924 February 26, 1924 February 2, 1924 February 2, 1924 February 9, 1924 February 9, 1924 February 9, 1924 February 19, 1924 	150 19 58 111 157 205 258 302
Interculosis, typnoid fever and pneumonia—United States—Large cities	150 19 58 111 157 205 258 302 354
Inderculosis, typhoid fever and pneumonia—United States—Large citiesUnited States—Large cities—Week ended— December 22, 1923 January 5, 1924 January 12, 1924 January 19, 1924 January 26, 1924 February 2, 1924 February 9, 1924 February 16, 1924 February 13, 1924 February 23, 1924	150 19 58 111 157 205 258 302 354 421 473 530
 Inderculosis, typhold fever and pneumonia—United States—Large cities United States—Large cities—Week ended— December 22, 1923 December 29, 1924 January 19, 1924 January 26, 1924 February 2, 1924 February 9, 1924 February 16, 1924 February 16, 1924 February 23, 1924 March 1, 1924 March 8, 1924 	150 19 58 111 157 205 258 302 354 421 473 530 575
 Inderculosis, typhoid fever and pneumonia—United States—Large cities United States—Large cities—Week ended— December 22, 1923	150 19 58 111 157 205 258 302 354 421 473 535 575 622
 Inderculosis, typhoid fever and pneumonia—United States—Large cities United States—Large cities—Week ended— December 22, 1923 December 29, 1923 January 5, 1924 January 19, 1924 January 26, 1924 February 2, 1924 March 1, 1924 March 15, 1924 March 12, 1924 	150 19 58 111 157 205 258 302 354 421 473 530 575 622 666
 Inderculosis, typhold fever and pneumonia—United States—Large cities	$150 \\ 19 \\ 58 \\ 111 \\ 157 \\ 205 \\ 258 \\ 302 \\ 354 \\ 421 \\ 473 \\ 530 \\ 575 \\ 622 \\ 666 \\ 757 \\ 100 \\ 757 \\ 100 \\ $
 Inderculosis, typhold fever and pneumonia—United States—Large cities	150 19 58 111 157 205 258 305 421 421 473 530 575 622 666 757 824
Inderculosis, typhoid fever and pneumonia—United States—Large cities United States—Large cities—Week ended— December 22, 1923 January 5, 1924 January 12, 1924 January 19, 1924 January 26, 1924 February 2, 1924 February 16, 1924 February 16, 1924 March 1, 1924 March 1, 1924 March 15, 1924 March 22, 1924 March 15, 1924 March 22, 1924 March 23, 1924 March 24, 1924 March 25, 1924 March 26, 1924 March 12, 1924 March 12, 1924	150 19 58 111 157 2058 302 354 421 473 530 575 622 666 757 824 891
Inderculosis, typhoid fever and pneumonia—United States—Large cities United States—Large cities—Week ended— December 22, 1923 January 5, 1924 January 12, 1924 January 19, 1924 January 26, 1924 February 2, 1924 February 2, 1924 February 16, 1924 February 16, 1924 March 1, 1924 March 1, 1924 March 2, 1924 March 1, 1924 March 1, 1924 March 2, 1924 March 1, 1924 March 1, 1924 March 1, 1924 March 22, 1924 March 15, 1924 March 15, 1924 April 12, 1924 April 12, 1924 April 19, 1924	150 19 58 111 157 205 258 302 354 421 473 530 575 622 666 757 824 891 1079
Interculosis, typhold fever and pneumonia—United States—Large cities United States—Large cities—Week ended— December 22, 1923 December 29, 1923 January 5, 1924 January 12, 1924 January 26, 1924 January 26, 1924 February 2, 1924 February 16, 1924 February 3, 1924 March 1, 1924 March 2, 1924 March 2, 1924 April 5, 1924 April 12, 1924 April 12, 1924 April 12, 1924 April 12, 1924 April 2, 1924	150 19 58 111 157 205 258 302 354 421 473 530 575 622 666 757 824 891 1079 1081
Interculosis, typhold fever and pneumonia—United States—Large cities United States—Large cities—Week ended— December 22, 1923 December 29, 1923 January 5, 1924 January 12, 1924 January 26, 1924 January 26, 1924 February 2, 1924 February 16, 1924 February 3, 1924 March 1, 1924 March 2, 1924 March 2, 1924 April 5, 1924 April 12, 1924 April 12, 1924 April 12, 1924 April 12, 1924 April 2, 1924	150 19 58 111 157 205 258 302 354 421 473 530 575 622 666 757 824 891 1079 1081 1144
Inderculosis, typhold fever and pneumonia—United States—Large cities December 22, 1923 January 5, 1924 January 12, 1924 January 26, 1924 January 26, 1924 February 2, 1924 February 16, 1924 February 16, 1924 February 23, 1924 March 1, 1924 March 15, 1924 March 29, 1924 March 20, 1924 April 12, 1924 May 3, 1924 May 3, 1924 May 10, 1924 May 10, 1924 May 17, 1924	$\begin{array}{c} 150 \\ 19 \\ 58 \\ 111 \\ 157 \\ 205 \\ 302 \\ 354 \\ 421 \\ 473 \\ 530 \\ 575 \\ 622 \\ 666 \\ 757 \\ 824 \\ 891 \\ 1079 \\ 1081 \\ 1144 \\ 1229 \end{array}$
Inderculosis, typhold fever and pneumonia—United States—Large cities United States—Large cities—Week ended— December 22, 1923 January 5, 1924 January 5, 1924 January 19, 1924 January 26, 1924 February 2, 1924 February 9, 1924 February 16, 1924 February 23, 1924 March 1, 1924. March 1, 1924. March 15, 1924. March 22, 1924. March 22, 1924. March 29, 1924. April 5, 1924. April 12, 1924. April 12, 1924. April 26, 1924. May 3, 1924. May 10, 1924. May 10, 1924. May 17, 1924.	$\begin{array}{c} 150 \\ 19 \\ 58 \\ 111 \\ 157 \\ 2058 \\ 302 \\ 354 \\ 421 \\ 473 \\ 530 \\ 575 \\ 622 \\ 666 \\ 757 \\ 824 \\ 891 \\ 1079 \\ 1081 \\ 1144 \\ 11229 \\ 1280 \end{array}$
Inderculosis, typhold fever and pneumonia—United States—Large cities December 22, 1923 December 29, 1923 January 5, 1924 January 12, 1924 January 19, 1924 January 26, 1924 February 2, 1924 February 16, 1924 February 23, 1924 March 1, 1924 March 15, 1924 March 22, 1924 March 29, 1924 March 29, 1924 March 20, 1924 March 29, 1924 March 20, 1924 May 10, 1924 May 3, 1924 May 24, 1924 May 24, 1924 May 31, 1924 May 31, 1924 May 31, 1924	$\begin{array}{c} 150 \\ 19 \\ 58 \\ 111 \\ 157 \\ 205 \\ 258 \\ 302 \\ 354 \\ 421 \\ 473 \\ 530 \\ 575 \\ 622 \\ 666 \\ 757 \\ 824 \\ 891 \\ 1079 \\ 1081 \\ 1144 \\ 1229 \\ 1081 \\ 11280 \\ 1385 \end{array}$
<pre>Inderculosis, typhoid fever and pneumonia—United States—Large cities</pre>	$\begin{array}{c} 150 \\ 19 \\ 58 \\ 111 \\ 157 \\ 2058 \\ 302 \\ 354 \\ 421 \\ 473 \\ 530 \\ 575 \\ 622 \\ 666 \\ 757 \\ 824 \\ 891 \\ 1079 \\ 1081 \\ 1144 \\ 11229 \\ 1280 \end{array}$
Inderculosis, typhold fever and pneumonia—United States—Large cities United States—Large cities—Week ended— December 22, 1923 January 5, 1924 January 5, 1924 January 19, 1924 January 26, 1924 February 2, 1924 February 9, 1924 February 16, 1924 February 23, 1924 March 1, 1924 March 1, 1924 March 15, 1924 March 22, 1924 April 5, 1924 April 12, 1924 April 12, 1924 April 12, 1924 May 3, 1924 May 10, 1924 May 31, 1924	$\begin{array}{c} 150\\ 19\\ 58\\ 111\\ 157\\ 205\\ 258\\ 302\\ 354\\ 421\\ 473\\ 530\\ 575\\ 662\\ 666\\ 757\\ 824\\ 891\\ 1079\\ 1081\\ 1144\\ 1229\\ 1081\\ 1144\\ 1220\\ 1280\\ 1385\\ 1455\\ \end{array}$

Delaware: (See also Summaries—Disease cases reported monthly by States.)	Dom
Current State morbidity summaries	Page 23.
61, 114, 160, 208, 261, 305, 357, 424, 477, 533, 578, 62 760, 828, 894, 1028, 1084, 1147, 1232, 1283, 1388, 1459, 1522	8, 670,
760, 828, 894, 1028, 1084, 1147, 1232, 1283, 1388, 1459, 1522 Summary of diseases—October, November, December, 1923	
Dengue:	716
Alabama—Birmingham	29
City reports for week ended—	-0
December 15, 1923	29
January 5, 1924 January 26, 1924	170
January 26, 1924 March 1, 1924	$315 \\ 588$
April 12, 1924	1039
Department of Commerce:	
Announcement of provisional mortality and birth rates—	004
First nine months of 1923	664 1214
Year, 1923 Mortality from typhoid fever, tuberculosis and pneumonia—Pro-	1214
visional figures—United States—Large cities	150
Mortality summary for 70 large cities—1923	59
Mortality summary, industrial insurance companies, 1921, 1922, 1923.	153
Third volume of life tables issued—Tendencies indicated by—Britten. Department of health:	737
(See also Health departments.)	
Michigan-Lansing-Established half century	574
Diabetes-Mortality from-United States registration area-1922	15
Dibothriocephalus latus (Diphyllobothrium latum)—Report of a case of—	1074
Anderson Diphtheria:	1074
(See also Summaries—Disease cases reported monthly by States.)	
City reports for week ended—	
December 15, 1923.	35
December 22, 1923	72
December 29, 1923 January 5, 1924	$123 \\ 165$
January 12, 1924	213
January 19, 1924	266
January 26, 1924	309
February 2, 1924	363
February 9, 1924 February 16, 1924	429 481
February 23, 1924	539
March 1, 1924	582
March 8, 1924	631
March 15, 1924	675 766
March 22, 1924 March 29, 1924	$\begin{array}{c} 766 \\ 834 \end{array}$
April 5, 1924	898
April 12, 1924	1033
April 19, 1924	1088
April 26, 1924	$\frac{1151}{1236}$
May 3, 1924 May 10, 1924	1230
May 17, 1924	1393
May 24, 1924	1463
May 31, 1924	1526
June 7, 1924 Death rate in New York City, 1923—Correction	$\begin{array}{r}1585\\666\end{array}$
Prophylactic use of antitoxin justified—Doull and Sandidge	283
Directory:	-00
City health officers—1924	1444
Whole-time county health officers-1924	1137
Disease prevalence: (See also Communicable diseases; Notifiable diseases.)	
Brazil—Santos and vicinity	722
Current, world—Sydenstricker	1572
Current, world—Sydenstricker Disinfecting stations—Installation of, at ports in Spain	778

District of Columbia:	Page.
(See also Summaries—Disease cases reported monthly by States.)	
Current morbidity summaries	23,
Current morbidity summaries	672
	, 073,
760, 828, 894, 1028, 1084, 1232, 1235, 1283, 1459, 1462,	
Summary of diseases—October, November, December, 1923	716
Domestic animals-Relation to Anopheles-Barber and Hayne	139
Dominican Republic—Haina—Typhoid fever Dorisy, C. E.—Epidemic of typhoid fever and other intestinal diseases in	640
Dominer C. E.—Enidemic of typhoid fever and other intestinal diseases in	
$x_1 + x_2 + x_3 + x_4 + x_5 + x_6 $	605
Doull, James A.—Prophylactic use of diphtheria antitoxin justified	
	283
Drugs:	
Extent and trend of addiction in the United States—Kolb and Du	
Mez	1179
Opium-Resolution on legitimate need for adopted by health com-	
mittee of the League of Nations	756
Du Mez, A. G.—Extent and trend of drug addiction in the United States	1179
Du Mez, A. G. — Extent and trend of ordg addiction in the United States_	
Dyer, Helen-Viscosity and toxicity of arsphenamine solutions	179
Dysentery:	
Bolivia-La Paz	1473
Czechoslovakia 723,	
Hungary	133
Latvia	
Latvia.	908
Mexico-Iuxpam	1240
Mexico—Tuxpam Poland42, 81, 223, 439, 491, 778, 848, 909, 1163, 1345, 1538,	1590
Russia—Ukraine	724
Sumatra—Medan	320
Yugoslavia	1597
* "Boom"	
T.	
E.	
Ecuador:	~ ~
Guayaquil—Plague (rodent)—Infected rats found	80,
221, 640, 775, 846, 1098, 1246, 1343,	1536
Plague (human)	1536
Quito-	
Communicable diseases—November, 1923.	274
Communicable diseases—November, 1923.	
Typhoid fever—Due to polluted water	1098

Typhoid fever—Due to polluted water	1098
Smallpox 640, 775, 1245.	1536
Egypt—Plague (human) 172, 319, 641, 723, 1099,	1403
Elvove, Elias-Method for the estimation of total sulphur in neoarsphen-	
amine and sulpharsphenamine	750
England:	
Birmingham district—Foot-and-mouth disease	132
Communicable diseases—13 weeks ended March 29, 1924	1475
Eastleigh—Immigrants' hostel	929
Influenza—First seven weeks of 1924	549
Vital statistics—1923	299
Epileptics—Institutions for—United States	887
Ernst, E. CMedical aspect of workmen's compensation acts in the	
United States	567
Esthonia:	
Communicable diseases—	
November, 1923	221
January, 1924	723
February, 1924	1162
March, 1924	1474
Leprosy 724, 1162,	1475
	1475
Evans, Alice C.—Malta fever—Cattle possible source of	501
Exhibit:	
"Healthville"—Cooperative Education Association of Virginia	204

Factors in the mental health of boys of foreign parentage—Jarrett Factors in the mental health of girls of foreign parentage—Jarrett Feeble-minded—Institutions for—United States Finland:	Page. 862 447 887
Communicable diseases—January-April, 1924	1537
Paratyphus fever	1537
Florida:	
(See also Summaries—Disease cases reported monthly by States.)	
Current State morbidity summaries	_23,
02, 114, 100, 208, 201, 303, 357, 424, 477, 533, 578, 020, 070, 070, 070, 070, 070, 070, 070	760,
828, 894, 1028, 1084, 1147, 1232, 1283, 1388, 1459, 1522, 158	
Summary of diseases—October, November, December, 1923	716
Foot-and-mouth disease:	
California	538
Great Britain—England—Birmingham district	132
On vessel-Steamship Kildonan Castle arriving at Cape Town,	
South Africa from Southampton, England	844
South Africa—Cape Town—Steamship Kildonan Castle arriving	
from Southampton, England	844
Francis, Edward-Tularaemia-XI. Infection in ticks of the species	
Dermacentor andersoni Stiles in the Bitterroot Valley, Mont	1057
Fumigant—Cvanogen chloride gas mixture	529

G.

Gas—Cyanogen chloride mixture—A new fumigant 529
Geiger, J. COutbreak of botulism in Oregon and Colorado-February,
1924 655
Georgia:
(See also Summaries—Disease cases reported monthly by States.)
Atlanta—Typhus fever 71
Current State morbidity summaries 23,
26, 62, 114, 160, 208, 261, 305, 357, 424, 477, 533, 578, 626, 670,
760, 828, 894, 1028, 1084, 1147, 1232, 1283, 1388, 1459, 1522, 1581.
German measles—Canada—Fort William
Germany:
Munich—Paratyphus fever211
Wurttemberg—Goiter776 Gibbs, H. D.—Studies on oxidation-reduction—
Gibbs, H. D.—Studies on oxidation-reduction—
V. Electrode potentials of indophenols
VI. A preliminary study of indophenols 804
Correction 1079
Girls-Of foreign parentage-Factors in mental health of-Jarrett 447
Goiter:
Administering iodine for prophylaxis of Olesen 45
Canada—Ontario 319, 845, 1162
Germany—Wurttemberg776
Knowledge of thyroid physiology important in control of thyroid
diseases—Clark107
Michigan—
Iodine deficiency in water and prevention 1568
Survey in Wexford County663
Goldberger, Joseph—Treatment and prevention of pellagra87
Graduate nurses—Civil service examinations for301
Great Britain:
England—
Birmingham district—Foot-and-mouth disease132
Eastleigh—Immigrants' hostel 929
Liverpool—Smallpox. 724
On schooner Annie M. Parker, arriving from Oporto,
Portugal 722
England and Wales
Births and deaths—Januarv–March, 1924 1475
Communicable diseases—13 weeks ended March 29, 1924 1475
Influenza
Lethargic encephalitis1476

F.

and Diff. in Constinued	
Great Britain—Continued. England and Wales—Continued.	
Vital statistics—	Page.
1923	299
January to March, 1924	1475
Influenza Scotland—Births and deaths—1923	592 776
Greece: Kalamata—Plague (human)	1042
Patras—Plague (human)	1042
working industries	1567
Leprosy	80
Smallpox (alastrim) 80, 22	21, 274
•	
H.	
Harmon, G. E.: Absenteeism among school children in Cleveland, Ohio	559
Absenteeism because of sickness in Cleveland schools—1922–23	1359
Harrington, F. E.—Oral hygiene in the public schools of Minneapolis,	1005
Minn. Error in authorship	301
Minn. Érror in authorship Harrison, W. T.—Antigenic principles of ragweed pollen extract (Am-	
brosia elatior and Ambrosia trifida)	1261
Hawaii:	
(See also Summaries—Disease cases reported monthly by States.) Honokaa—Plague (rodent)	1476
Paauhau—Plague (rodent) 13	2 594
Summary of diseases—October, November, December, 1923	716
Hay fever:	
Plants of the Kansas City district	1382
Prevention and treatment-Scheppegrell	1491
Hayne, T. B.: Disposal of adult Anopheles	105
Relation of domestic animals to Anopheles	$\begin{array}{c}195\\139\end{array}$
Winter activities of Anopheles in southern United States	231
Health:	201
By radio—Lecture on vitamins—Surg. Gen. Hugh S. Cumming	1266
Chile—Problem of	1367
Conditions in Kedah, Malay States	1594
General conditions reported by Health Section of League of Nations 472, 572, 883, 1211	141,
Improved conditions in New York City	, 1572 526
Health department:	020
(See also Department of health.)	
Alabama—Madison County—Work of "Health News"—Publication issued by New York State Department of	615
"Health News"—Publication issued by New York State Department of	1.54
Health	154
City—Directory—1924	1444
Whole-time, county—Directory—1924	1137
Health service—Rural—Extent of in the United States, 1920–1924—	-
Lumsden	1127
Health work—Rural—New York State	618
"Healthville"—Exhibit of Cooperative Education Association of Vir- ginia	204
Hookworm disease—Paraguay—Asuncion846	1099
Hospitals—Marine—Annual reports of hospitals No. 21, Stapleton, N. Y.,	
and No. 9, Fort Stanton, N. Mex	251
Hungary:	
Birth registration and care of the newborn	594
Communicable diseases—July—August, 1923	$\begin{array}{c}132\\133\end{array}$
Dysentery Hydrogen sulphide—Literature dealing with—Mitchell and Davenport	133
,	-

I.

T 1 1	4.	
Idaho:	Discours as a new outed monthly by States)	Fage.
	-Disease cases reported monthly by States.)	
	-October, November, December, 1923	716
Illinois:	Discussion and a monthly by States)	
(See also Summaries-	-Disease cases reported monthly by States.)	
Current State morbid	lity summaries 2 160, 208, 261, 305, 357, 424, 477, 533, 578, 626, 670	3, 62,
!14,	160, 208, 261, 305, 357, 424, 477, 533, 578, 626, 670), 760,
828,	894, 1028, 1084, 1147, 1232, 1283, 1388, 1459, 1522,	
Summary of discases-	-October, November, December, 1923	716
	and—Eastleigh	929
Indiana:		
See also Summaries	Disease cases reported monthly by States.)	_
Current State morbic	lity summaries2	3, 62,
114, 1	160, 208, 261, 305, 357, 424, 477, 533, 578, 626, 670	, 760,
828, 8	894, 1028, 1084, 1147, 1232, 1283, 1388, 1459, 1522,	
Hammond—Typhoid	fever -October, November, December, 1923	833
		716
Industrial establishments:		
Need of physicians r	ecognized—Tenth anniversary meeting of Con-	
ference Board of Pl	hysicians in Industry poisoning in rubber-working industries—Green-	933
Prevention of lead p	ooisoning in rubber-working industries—Green-	
burg		1567
Industrial hygiene—And t	uberculosis—Lectures on—New York City	529
Industries:		
	-Sickness among-Flint and Pontiac, Mich	
Brundage	evention of lead poisoning in—Greenburg	791
Rubber-working—Pre	evention of lead poisoning in-Greenburg	1567
Infantile paralysis. (See)	Poliomyelitis.)	
Influenza:	-	
(See also Summaries	-Disease cases reported monthly by States.)	
Australia—Adelaide_		273
Bolivia—La Paz		1161
China-Antung	· · · · · · · · · · · · · · · · · · ·	775
City reports for week	ended—	
December 15, 192	23	29
December 22, 192	23	66
December 29, 192	23	118
January 5, 1924		165
January 12, 1924		213
January 19, 1924		266
		309
February 2, 1924.		363
February 9, 1924		429
February 16, 1924	4	481
February 23, 1924	4	539
March 1, 1924		582
		631
		675
		766
		834
		898
		1033
		1088
April 26, 1924		1151
May 3 1024		1236
May 10 1024		1290
May 10, 1924 May 17, 1094		1393
May 17, 1924 May 24, 1024		1463
May 24, 1924 May 21 1094		1526
Juno 7 1094		1520
Jule 1, 1924		
Evaland and W-1	540	592
	es 549	
	641, 846,	1043
South Africa	Demosthenes arrived at Table Bay, Union of	910
South Africa	ts—October, November, December, 1923	318 696
State morbidity report	is—October, November, December, 1923	686

Influenza—Continued.	Page.
Switzerland Union of South Africa—Table Bay—On steamship Demosthenes,	1247
arrived at	315
epileptic	887
International Bureau of Public Hygiene—Japanese Government adheres to agreement to create Intestinal diseases—And typhoid fever—Everett, Wash., July, 1923—	933
Intestinal diseases—And typhoid fever—Everett, Wash., July, 1923— Dorisy Iodine:	605
Administration in prophylaxis of endemic goiter—Olesen Deficiency in water and prevention of goiter—Michigan	45 1568
Iowa: (See also Summaries—Disease cases reported monthly by States.)	
Current State morbidity summaries	23, 0, 760, , 1581
Iraq (Mesopotamia)—Bagdad—Plague (human) Ireland—Vital statistics and population changes	1537 301
Italy: Catania—Malta fever	
Quarantine against Colombo, Ceylon, on account of plague Quarantine against Lisbon, Portugal—Plague Quarantine against Malaga and Las Palmas—Plague	$\begin{array}{r} 319 \\ 1246 \\ 274 \\ 221 \end{array}$
J.	
Jamaica:	
Alastrim	42,
80, 133, 172, 222, 320, 438, 490, 594, 908, 1344, 1403	. 1537
Chicken pox 222, 320, 438, 490, 1344, 1403	, 1537
Kingston and vicinity—Typhoid fever- 80, 133, 172, 222, 320, 438, 49	42,
Smallpox (alastrim)	U, JY4
	49
80 133 172 222 320 438 400 504 008 1344 1403	42,
80, 133, 172, 222, 320, 438, 490, 594, 908, 1344, 1403, Japan:	42, , 1537
80, 133, 172, 222, 320, 438, 490, 594, 908, 1344, 1403, Japan: Tokyo—	, 1537
80, 133, 172, 222, 320, 438, 490, 594, 908, 1344, 1403, Japan: Tokyo— Smallpox Typhoid fever	, 1537 594
80, 133, 172, 222, 320, 438, 490, 594, 908, 1344, 1403, Japan: Tokyo— Smallpox Typhoid fever	, 1537 594 641
80, 133, 172, 222, 320, 438, 490, 594, 908, 1344, 1403, Japan: Tokyo— Smallpox Typhoid fever Yokohama—Typhoid fever Japanese Government—Adheres to agreement to create an International	, 1537 594 641 641
80, 133, 172, 222, 320, 438, 490, 594, 908, 1344, 1403, Japan: Tokyo— Smallpox Typhoid fever Yokohama—Typhoid fever Japanese Government—Adheres to agreement to create an International Bureau of Public Hygiene	, 1537 594 641
80, 133, 172, 222, 320, 438, 490, 594, 908, 1344, 1403, Japan: Tokyo— Smallpox Yokohama—Typhoid fever Japanese Government—Adheres to agreement to create an International Bureau of Public Hygiene Jarrett, Mary C.: Factors in the mental health of boys of foreign parentage	, 1537 594 641 641 933 862
80, 133, 172, 222, 320, 438, 490, 594, 908, 1344, 1403, Japan: Tokyo— Smallpox	, 1537 594 641 641 933
80, 133, 172, 222, 320, 438, 490, 594, 908, 1344, 1403, Japan: Tokyo— Smallpox Typhoid fever Japanese Government—Adheres to agreement to create an International Bureau of Public Hygiene Jarrett, Mary C.: Factors in the mental health of boys of foreign parentage Factors in the mental health of girls of foreign parentage Java: Pasoerean Residency—Smallpox Plague (human)—	, 1537 594 641 641 933 862
80, 133, 172, 222, 320, 438, 490, 594, 908, 1344, 1403, Japan: Tokyo— Smallpox	, 1537 594 641 641 933 862 447
80, 133, 172, 222, 320, 438, 490, 594, 908, 1344, 1403, Japan: Tokyo— Smallpox Typhoid fever Japanese Government—Adheres to agreement to create an International Bureau of Public Hygiene Jarrett, Mary C.: Factors in the mental health of boys of foreign parentage Factors in the mental health of girls of foreign parentage Java: Pasoerean Residency—Smallpox. Plague (human)— October, 1923 November, 1923	, 1537 594 641 641 933 862 447 1594
80, 133, 172, 222, 320, 438, 490, 594, 908, 1344, 1403, Japan: Tokyo— Smallpox Typhoid fever Yokohama—Typhoid fever Japanese Government—Adheres to agreement to create an International Bureau of Public Hygiene Jarrett, Mary C.: Factors in the mental health of boys of foreign parentage Factors in the mental health of girls of foreign parentage Java: Pasoerean Residency—Smallpox Plague (human)— October, 1923 November, 1923 December, 1923	, 1537 594 641 641 933 862 447 1594 133 374 549
80, 133, 172, 222, 320, 438, 490, 594, 908, 1344, 1403, Japan: Tokyo— Smallpox. Typhoid fever	, 1537 594 641 641 933 862 447 1594 133 374 549 908
80, 133, 172, 222, 320, 438, 490, 594, 908, 1344, 1403, Japan: Tokyo— Smallpox Typhoid fever Japanese Government—Adheres to agreement to create an International Bureau of Public Hygiene Jarrett, Mary C.: Factors in the mental health of boys of foreign parentage Factors in the mental health of girls of foreign parentage Java: Pasoerean Residency—Smallpox Plague (human)— October, 1923 November, 1923 January, 1924 Soerabaya—Patjiran—Smallpox	, 1537 594 641 933 862 447 1594 133 374 549 908 1344
80, 133, 172, 222, 320, 438, 490, 594, 908, 1344, 1403, Japan: Tokyo— Smallpox. Typhoid fever	, 1537 594 641 641 933 862 447 1594 133 374 549 908
80, 133, 172, 222, 320, 438, 490, 594, 908, 1344, 1403, Japan: Tokyo— Smallpox Typhoid fever Yokohama—Typhoid fever Japanese Government—Adheres to agreement to create an International Bureau of Public Hygiene Jarrett, Mary C.: Factors in the mental health of boys of foreign parentage Factors in the mental health of girls of foreign parentage Java: Pasoerean Residency—Smallpox Plague (human)— October, 1923 November, 1923 December, 1923 January, 1924 Soerabaya—Patjiran—Smallpox Johnson, James M.—Viscosity and toxicity of arsphenamine solutions K.	, 1537 594 641 933 862 447 1594 133 374 549 908 1344
80, 133, 172, 222, 320, 438, 490, 594, 908, 1344, 1403, Japan: Tokyo— Smallpox Typhoid fever Yokohama—Typhoid fever Japanese Government—Adheres to agreement to create an International Bureau of Public Hygiene Jarrett, Mary C.: Factors in the mental health of boys of foreign parentage Factors in the mental health of girls of foreign parentage Factors in the mental health of girls of foreign parentage Java: Pasoerean Residency—Smallpox Plague (human)— October, 1923 December, 1923 January, 1924 Johnson, James M.—Viscosity and toxicity of arsphenamine solutions K. Kansas:	, 1537 594 641 933 862 447 1594 133 374 549 908 1344
80, 133, 172, 222, 320, 438, 490, 594, 908, 1344, 1403, Japan: Tokyo— Smallpox Typhoid fever Japanese Government—Adheres to agreement to create an International Bureau of Public Hygiene Jarrett, Mary C.: Factors in the mental health of boys of foreign parentage Factors in the mental health of girls of foreign parentage Java: Pasoerean Residency—Smallpox Plague (human)— October, 1923 January, 1924 Soerabaya—Patjiran—Smallpox Johnson, James M.—Viscosity and toxicity of arsphenamine solutions K. Kansas: (See also Summaries—Disease cases reported monthly by States.)	, 1537 594 641 641 933 862 447 1594 133 374 549 908 1344 179
80, 133, 172, 222, 320, 438, 490, 594, 908, 1344, 1403, Japan: Tokyo— Smallpox	, 1537 594 641 641 933 862 447 1594 133 374 549 908 1344 179 23.
80, 133, 172, 222, 320, 438, 490, 594, 908, 1344, 1403, Japan: Tokyo— Smallpox	, 1537 594 641 933 862 447 1594 133 374 549 908 1344 179 23, 761,
80, 133, 172, 222, 320, 438, 490, 594, 908, 1344, 1403, Japan: Tokyo— Smallpox Typhoid fever Yokohama—Typhoid fever Japanese Government—Adheres to agreement to create an International Bureau of Public Hygiene Jarrett, Mary C.: Factors in the mental health of boys of foreign parentage Factors in the mental health of girls of foreign parentage Java: Pasoerean Residency—Smallpox Plague (human)— October, 1923 December, 1923 January, 1924 Soerabaya—Patjiran—Smallpox Johnson, James M.—Viscosity and toxicity of arsphenamine solutions K. Kansas: (See also Summaries—Disease cases reported monthly by States.) Current State morbidity summaries 62, 114, 160, 208, 261, 305, 357, 424, 477, 533, 578, 626, 670, 828, 894, 1028, 1084, 1147, 1232, 1283, 1388, 1459, 1522, 1 Summary of disease Summary of diseases—Cotober. November. December. 1923.	, 1537 594 641 933 862 447 1594 133 374 549 908 1344 179 23, 761, 1581
80, 133, 172, 222, 320, 438, 490, 594, 908, 1344, 1403, Japan: Tokyo— Smallpox Typhoid fever Yokohama—Typhoid fever Japanese Government—Adheres to agreement to create an International Bureau of Public Hygiene Jarrett, Mary C.: Factors in the mental health of boys of foreign parentage Factors in the mental health of girls of foreign parentage Java: Pasoerean Residency—Smallpox Plague (human)— October, 1923 December, 1923 January, 1924 Soerabaya—Patjiran—Smallpox Johnson, James M.—Viscosity and toxicity of arsphenamine solutions K. Kansas: (See also Summaries—Disease cases reported monthly by States.) Current State morbidity summaries 62, 114, 160, 208, 261, 305, 357, 424, 477, 533, 578, 626, 670, 828, 894, 1028, 1084, 1147, 1232, 1283, 1388, 1459, 1522, 1 Summary of disease Summary of diseases—Cotober. November. December. 1923.	, 1537 594 641 933 862 447 1594 133 374 549 908 1344 179 23, 761, 1581 717
80, 133, 172, 222, 320, 438, 490, 594, 908, 1344, 1403, Japan: Tokyo— Smallpox Typhoid fever Yokohama—Typhoid fever Japanese Government—Adheres to agreement to create an International Bureau of Public Hygiene Jarnett, Mary C.: Factors in the mental health of boys of foreign parentage Jarvet, Mary C.: Factors in the mental health of girls of foreign parentage Java: Pasoerean Residency—Smallpox Plague (human)— October, 1923 December, 1923 December, 1923 January, 1924 Johnson, James M.—Viscosity and toxicity of arsphenamine solutions K. Kansas: (See also Summaries—Disease cases reported monthly by States.) Current State morbidity summaries 62, 114, 160, 208, 261, 305, 357, 424, 477, 533, 578, 626, 670, 828, 894, 1028, 1084, 1147, 1232, 1283, 1388, 1459, 1522, 1 Summary of diseases—October, November, December, 1923 Kansas City district—Hay fever plants of	, 1537 594 641 933 862 447 1594 133 374 549 908 1344 179 23, 761, 1581
80, 133, 172, 222, 320, 438, 490, 594, 908, 1344, 1403, Japan: Tokyo— Smallpox	, 1537 594 641 641 933 862 447 1594 133 374 549 908 1344 179 23, 761, 1581 717 1381
80, 133, 172, 222, 320, 438, 490, 594, 908, 1344, 1403, Japan: Tokyo— Smallpox Typhoid fever Yokohama—Typhoid fever Japanese Government—Adheres to agreement to create an International Bureau of Public Hygiene Jarrett, Mary C.: Factors in the mental health of boys of foreign parentage Factors in the mental health of girls of foreign parentage Java: Pasoerean Residency—Smallpox Plague (human)— October, 1923 December, 1923 January, 1924 Soerabaya—Patjiran—Smallpox Johnson, James M.—Viscosity and toxicity of arsphenamine solutions K. Kansas: (See also Summaries—Disease cases reported monthly by States.) Current State morbidity summaries 62, 114, 160, 208, 261, 305, 357, 424, 477, 533, 578, 626, 670, 828, 894, 1028, 1084, 1147, 1232, 1283, 1388, 1459, 1522, 1 Summary of disease Summary of diseases—Cotober. November. December. 1923.	, 1537 594 641 641 933 862 447 1594 133 374 549 908 1344 179 23, 761, 1581 717 1381

	1 ,	
Latvia:		Page.
Anthray		41 040
Communicable	disonges	⁴¹ , 846
Communicable		
October, 19	923	80
December.	1923	641
Innuary 10	924	
January, 18	741	
	1924	
March, 192	4	1476
Dysentery		3 1470
Induce and	641, 84	0, 14/0
Innuenza		6 , 1043
Leprosy		1. 1476
Libau—Typhus	fever 109	9 1946
Melerie		1040
		1043
LawsvirginiaRe	quiring sanitary privies or closets	1516
Lectures—On tuberc	ulosis and industrial hygiene-New York City	529
Lead poisoning—Pre	vention in rubber-working industries—Greenburg	1567
League of Nations-		1007
League of Mations-		
Epidemiological	and statistical work of 144, 472, 572, 883, 121 al health conditions 144, 472, 572, 883, 121	414
Report on gener.	al health conditions 144, 472, 572, 883, 1211	1. 1572
Resolution on les	gitimate needs for opium adopted by	750
	grimate necus for oprum adopted by	7.50
	to regulations governing care of	257
Leprosy:		
Brazil—		
		1040
Manaos		1042
Para		20, 318 -
British East Afri	ica—Zanzibar 1042	2 1245
City reports for	week ended—December, 15, 1923	90
City reports for	week ended—Detember, 15, 1525	30
Esthonia	724, 1162	2, 1475
Guadeloupe (We	st Indies)	80
Latvia		1476
	a	
Massachusetts	Somerville	30
State morbidity :	Somerville reports—October, November, December, 1923	691
Lethargic encenhaliti	s.	
Desail Sontug		1595
Drazn-Santos		1535
China—Manchul	ria—Harbin	722
City reports for y	week ended—	
December 1	5, 1923	30
Detember 1	9, 1920	
December 22	2, 1923	66
December 29	9, 1923	119
	924	170
January 0, 1	1004	
January 12,	1924	219
January 19,	1924	272
January 26	1924	315
Eshavene 9	1094	
February 2,	1924	3(9
February 9,	1924	434
February 16	, 1924	487
February 22	, 1924	545
repruary 25	, 1924	
March 1, 192	24	588
March 8, 192	24	631
March 15 10	924	675
	741	
March 22, IS	924	766
March 29, 19	924	834
April 5 1924		898
April 5, 1924	·	1033
April 12, 192	4	
April 19, 192	4	1088
		1151
		1236
May 10, 1924	4	1290
	4	1393
		1463
way 24, 192	4	
	4	1526
		1585
Great Britain -F	ngland and Wales	1476
Gleat Dritani-E	ngianu anu maios	691
State morbidity r	eports—October, November, December, 1923	
Switzerland	•	1247

Life tables-Third volume issued by the Bureau of the Census-Some	Page.
tendencies indicated by—Britten	737
Literature: Hydrogen sulphide—Mitchell and Davenport Publications issued by the Public Health Service 887,	1 1271
Lithuania: Communicable diseases—	
Year, 1923 January, 1924	908 1163 1477
March, 1924 Dysentery Venereal diseases	908 908
Louisiana: (See also Summaries—Disease cases reported monthly by States.)	
Current State morbidity summaries, 62, 114, 161, 208, 262, 306, 358, 425, 478, 534, 578, 627, 671, 829, 894, 1028, 1085, 1147, 1232, 1284, 1388, 1459, 1522, 158	24, , 761, 31.
Summary of diseases—October, November, December, 1923 Lumsden, L. L.—Extent of rural health service in the United States,	717
1920–1924	1127

Μ.

Madagascar—Plague (human) 133, 274, 320, 641, 724, 777, 846, 1099, 1403, 1477 Maine: (See also Summaries-Disease cases reported monthly by States.) 24. Current State morbidity summaries_ 62, 114, 1, 61209, 262, 306, 358, 425, 478, 534, 578, 627, 671, 761, 829, 895, 1029, 1085, 1148, 1233, 1284, 1388, 1460, 1522, 1581. Summary of diseases—October, November, December, 1923______717 Malaria: (See also Summaries-Disease cases reported monthly by States.) Brazil-Manaos------1042City reports for week ended-December 15, 1923..... 30 December 22, 1923_____ 67 December 29, 1923 119 Cuba-Santiago_____ 846 Czechoslovakia Epidemiological principles affecting distribution in southern United 1474 1113 States—Maxcy_____ Latvia 1043 Poland_____ 81, 223, 439, 491, 778, 848, 909, 1163, 1345 1345 Russia_____ Moscow_____ 1345Soviet Russia_____ 223Siberia______State morbidity reports—October, November, December, 1923_____ 1164 691 Sumatra-Batoe Bahra 134, 320 Yugoslavia_____ 1597Malay Archipelago—Celebes Island—Plague (human) 319Malay States-Kedah-Health conditions 1594Malta—Communicable diseases— November, 1923_____ 173 December 1–15, 1923 320December 16-31, 1923 374 January 1–15, 1924 January 16–31, 1924 February 1–15, 1924 439 550 642 February 16–29, 1924 777 1043 February, 1924 March, 1924_____ 1246 April 1–15, 1924_____ 1404 1477 April 16–30, 1924 Malta fever: Cattle as possible source of — Evans 501 Italy—Catania 319

г	age.
Manufacturing establishments—Sickness among automobile workers—	age.
Flint and Pontiac, Mich.—Brundage Marine hospitals—Annual reports of hospitals No. 21, Stapleton, N. Y.,	791
Marine hospitals—Annual reports of hospitals No. 21, Stapleton, N. Y.,	
and No. 9, Fort Stanton, N. Mex	251
Maryland:	
(See also Summaries—Disease cases reported monthly by States.)	
Current State morbidity summaries 62, 115, 161, 209, 262, 306, 358, 425, 478, 534, 579, 6	24,
02, 113, 101, 209, 202, 300, 303, 423, 4(3, 334, 5/9)	527,
671, 761, 829, 895, 1029, 1085, 1148, 1233, 1284, 13	389,
1460, 1522, 1581. School medical inspection in Hagerstown and Washington County—	
	0
	075
Massachusetts:	717
(See also Summaries—Disease cases reported monthly by States.)	
	24,
63, 115, 161, 209, 262, 306, 358, 425, 478, 534, 579, 6	24, 197
671, 761, 829, 895, 1029, 1085, 1148, 1233, 1284, 13	80
1460, 1523, 1582.	03,
	30
Somerville—Leprosy Summary of diseases—October, November, December, 1923	717
Maxcy, Kenneth FEpidemiological principles in malaria distribution in	• • •
	113
Measles:	
(See also Summaries—Disease cases reported monthly by States.)	
Brazil—Santos1	535
Canada—Ontario—Chatham	343
City reports for week ended—	
December 15, 1923	25
December 22, 1923	72
	23
	65
January 12, 1924	213
	266
	809
	63
February 9, 1924	29
	:81
	39 82
	31
	75
	66
	34
	98
April 12, 1924 10	
April 19, 1924 10	98
April 26, 1924 11	51
May 3, 1924	
May 10, 1914	
May 17, 1924	
May 24, 1924	
May 31, 1924 15	
June 7, 1924150	85
Medical inspection—Hagerstown and Washington County, Md., schools—	
Akin 10	
Medical officers—Civil service examinations for 30	01
Mediterranean fever—Tunis—Tunis8 Meningitis. (See Cerebrospinal meningitis.)	48
Meningitis. (See Cerebrospinal meningitis.) Mental health:	
Of boys of foreign parentage—Jarrett 86	32
Of girls of foreign parentage—Jarrett 44 Mentally diseased—Institutions for—United States 88	
Mercurial poisoning—Turner	
Metropolitan Life Insurance Co.—Death rates in a group of insured	
Dersons—	
Comparison of, for principal causes	7
Comparison of, for principal causes and rates for white and colored. 122	5
• • • • • • • • • • • • • • • • • • • •	

-	
Mexico:	Page.
Mazatlan—Smallpox	1099
Monterey-Smallpox	777
Salina Cruz—	
Chicken pox	1099
Smallpox	1099
Vaccination	1099
State of Vera Cruz—Yellow fever work discontinued	81
Tampico-Smallpox	4, 642
Tuxpam—	1040
Dysentery Mosquitoes—Antimosquito measures discontinued	1246
	1246
Michigan: (See also Summaries—Disease cases reported monthly by States.)	
Court decision—Board of education required to enforce board of	
health vaccination regulation	157
Current State morbidity summaries	24,
63, 115, 161, 209, 262, 306, 358, 425, 478, 534, 579, 627, 671	761
829, 895, 1029, 1085, 1148, 1233, 1284, 1389, 1460, 1523, 15	, 1
Detroit—Smallpox—	
February, 1924	581
September 1, 1923–March 15, 1924	764
Goiter—	
Iodine deficiency and prevention	1568
Survey in Wexford County	663
Half-century of public health—Department of health established	574
Summary of diseases—October, November, Dcember, 1923	718
Midwives-Training of-Clark	341
Midwives—Training of—Clark Milk—Ordinance held valid—Supreme Court of Arizona	622
Milk bottles—Relative efficiency of methods of sterilization at pasteuri-	
zation plants in Minnesota Miller, Lewis B.—Adsorption by aluminium hydrate considered as a solid	923
Miller, Lewis B.—Adsorption by aluminium hydrate considered as a solid	
solution phenomenon	1502
Minnesota:	
(See also Summaries—Disease cases reported monthly by States.)	~ ~
Current State morbidity summaries	24,
63, 115, 161, 209, 262, 306, 358, 425, 478, 534, 579, 627, 671	, 761,
829, 895, 1029, 1085, 1148, 1233, 1284, 1389, 1460, 1523, 1582	•
Minneapolis—Oral hygiene in public schools—Error in statement of	301
authorship Relative efficiency of sterilization methods in pasteurization plants—	301
Relative emclency of sternization methods in pasteurization plants—	923
Whittaker, Archibald, and Shere Summary of diseases—October, November, December, 1923	718
Mississippi:	110
(See also Summaries—Disease cases reported monthly by States.)	•
Current State morbidity summaries	24,
Current State morbidity summaries 63, 115, 161, 209, 262, 306, 358, 425, 478, 534, 579, 627,	671.
761, 829, 895, 1029, 1085, 1148, 1233, 1284, 1389, 1460, 1523,	1582.
Summary of diseases—October, November, December, 1923	718
Missouri:	
(See also Summaries—Disease cases reported monthly by States.)	
Current State morbidity summaries	24,
63,115, 161, 209, 262, 306, 358, 425, 478, 534, 579, 627, 671,	761,
829, 895, 1029, 1085, 1148, 1233, 1284, 1389, 1460, 1523, 15	82. É
Mitchell, C. W.—Hydrogen sulphide literature	1
Montana:	
(See also Summaries—Disease cases reported monthly by States.)	
Current State morbidity summaries	25,
63, 115, 161, 209, 262, 306, 358, 425, 478, 534, 579, 627, 671,	762,
829, 895, 1029, 1085, 1148, 1233, 1284, 1389, 1460, 1523, 15	582.
Summary of diseases—October, November, December, 1923	718
Morbidity:	
(See also Sickness.)	
Sickness among automobile workers-Flint and Pontiac, Mich	
Brundage	791

Mortality:	
(See also Deaths.)	Page.
Broncho-pneumonia—Chile—Iquique	1536
Chile—Concepcion—	
October, 1923	131
November, 1923	273 1098
February, 1924 March, 1924	1098
March, 1924	1474
April, 1924 Communicable diseases—Persia—Teheran Diabetes—United States registration area—1922 Mothers, from childbirth—United States registration area—1922	222
Diabetes—United States registration area—1922	15
Mothers, from childbirth—United States registration area—1922	17
Persia – Teheran – Communicable diseases	222
Principal causes—United States registration area—1922	148
Rates in a group of insured persons—	
Comparison of, for principal causes—Metropolitan Life Insurance	
Contraction Comparison of, for principal causes, and rates for white and	, 1517
colored—Metropolitan Life Insurance Co	1225
Summary— Industrial insurance companies, 1921, 1922, 1923	153
Typhoid fever—United States—	100
Large cities—1923	349
Registration area—1922	13
Registration area—1922 Typhoid fever, tuberculosis, pneumonia—United States—Large	
cities—1923	150
United States—Summary for 70 large cities, 1923—Bureau of the	
Census compilation	59
Mortality rates: And birth rates—Provisional—	
First nine months of 1923—Department of Commerce	664
Year, 1923—Department of Commerce	1214
Canada—Ontario	548
Mosquitoes:	
(See also Anopheles.)	
Effect of chara robbinsii on larvæ—Barber	611
Mexico-Tuxpam-Antimosquito measures discontinued	1246
Mothers—Death rate of, at childbirth—United States registration area—	17
1922 Mumps—City reports for week ended—	17
January 5, 1094	165
January 5, 1924 January 12, 1924	213
January 19, 1924	$\bar{266}$
January 26, 1924	309
February 2, 1924	363
February 9, 1924	429
February 16, 1924	481
February 23, 1924	539
March 1, 1924	582
March 8, 1924 March 15, 1924	$\begin{array}{c} 631 \\ 675 \end{array}$
March 15, 1924	766
March 29, 1924	834
April 5, 1924	898
	1033
	1088
April 26, 1924	1151
	1236
	1290
	1393
	1463
	$\begin{array}{c} 1463 \\ 1585 \end{array}$
June 7, 1924	1000

N.

N.	
Nebraska:	Page.
Current State morbidity summaries	25,
116, 163, 211, 262, 264, 306, 358, 426, 479, 534, 629, 671, 67	2, 763,
830, 895, 1029, 1086, 1148, 1233, 1284, 1389, 1460, 1523, 1	582.
Summary of diseases—October, November, December, 1923	718
Neoarsphenamine—Method of estimation of sulphur in—Elvove	750
Netherlands:	
Amsterdam—Typhus fever Rotterdam—Typhus fever—On steamship Malta Maru arriving from South America	1404
Rotterdam—Typhus fever—On steamship Malta Maru arriving	
from South America	1042
Nevada: (See Summaries—Disease cases reported monthly by States.)	
New Jersey:	
(See also Summaries—Disease cases reported monthly by States.)	
Current State morbidity summaries 115, 116, 161, 210, 262, 306, 359, 426, 479, 535, 579, 627	25,
115, 116, 161, 210, 262, 306, 359, 426, 479, 535, 579, 627	, 671,
· 762, 830, 895, 1029, 1086, 1148, 1233, 1285, 1389, 1460,	1523,
1582.	
Smallpox	164
Summary of diseases—October, November, December, 1923	718
New Mexico:	
(See also Summaries—Disease cases reported monthly by States.)	
Current State morbidity summaries	25,
63, 115, 162, 210, 263, 307, 359, 426, 479, 535, 579, 627	, 672,
762, 830, 895, 1030, 1086, 1149, 1234, 1285, 1390, 1461,	1523,
1582.	
Summary of diseases—October, November, December, 1923	718
New York:	
(See also Summaries-Disease cases reported monthly by States.)	
Current State morbidity summaries	25,
63, 115, 162, 210, 263, 307, 359, 426, 479, 535, 579, 628	, 672,
63, 115, 162, 210, 263, 307, 359, 426, 479, 535, 579, 628 762, 830, 896, 1030, 1086, 1149, 1234, 1285, 1390, 1461, 1523, 1	582.
"Health News"—Publication issued by State department of health_	154
New Rochelle—Paratyphoid fever—Outbreak traced to certified	
dairy	1571
New York—	
Death rate from diphtheria—Correction	666
Health conditions—Improved in past 50 years	526
Tenth anniversary meeting of Conference Board of Physicians	000
in Industry—April 4–5, 1924	933
Rural health work in State	618
Summary of diseases—October, November, December, 1923	718
Trichinosis carriers	420
Typhoid carriers	420
Nicaragua-Bluefields-Typhoid fever	1538
North Carolina:	
(See also Summaries-Disease cases reported monthly by States.)	05
Current State morbidity summaries	25,
26, 63, 115, 162, 210, 263, 307, 359, 426, 479, 535, 580,	628,
672, 762, 830, 896, 1030, 1086, 1149, 1234, 1285, 1390,	1401,
1524, 1583.	710
Summary of diseases—October, November, December, 1923	.719
North Dakota:	
(See also Summaries—Disease cases reported monthly by States.)	00
Current State morbidity summaries 64, 117, 163, 211, 264, 308, 360, 427, 480, 536, 580, 629,	26,
64, 117, 163, 211, 264, 308, 360, 427, 480, 536, 580, 629,	073,
763, 831, 897, 1031, 1087, 1150, 1235, 1286, 1524.	710
Summary of diseases—October, November, December, 1923	719
Notifiable diseases:	
(See also Communicable diseases; Disease prevalence.)	70
Brazil—Pernambuco United States—Prevalence during 1923—In cities of 10,000 to 100,000	79
United States—Prevalence during 1923—In cities of 10,000 to 100,000	024
population	934 201
Nurses—Graduate—Civil service examinations for	301
Nursing—Public health—	094
Census of	824
Permanent section in American Public Health Association	257
Nutrition-New Baldwin-Wood weight-height-age tables an index to-	518
Clark, Sydenstricker, and Collins	919

XXIV

INDEX.

0.	Dese
Occupational diseases-Lead poisoning-Prevention in rubber-working	Page.
industries—Greenburg Occupational diseases and disabilities—State morbidity reports—October,	1567
November, December, 1923	695
Ohio:	
(See also Summaries—Disease cases reported monthly by States.) Increase in automobile fatalities	754
Cléveland—	
Absenteeism among school children—Harmon and Whitman Absenteeism because of sickness in schools—1922-23—Harmon	559
and Whitman	1359
Summary of diseases—October, November, December, 1923	719
Oklahoma: (See also Summaries—Disease cases reported monthly by States.)	
Summary of diseases—October, November, December, 1923	719
Olesen, Robert-Iodine administration for prophylaxis of endemic goiter_	45
Opium-Resolution on legitimate needs for, adopted by health committee	

Oral hygiene-Public schools of Minneapolis, Minn.-Error in authorship. 301 Oregon: (See also Summaries—Disease cases reported monthly by States.) Albany-Outbreak of botulism-February, 1924-Stricker and Geiger_ 655 - - - - - - - - ------Current State morbidity summaries 25, 63, 116, 162, 210, 263, 307, 359, 426, 479, 535, 580, 628, 672, 762, 830, 896, 1030, 1086, 1149, 1234, 1285, 1390, 1461, 1524, 1583. 25, Summary of diseases-October, November, December, 1923 719 Oxidation-reduction: V. Electrode potentials of indophenols-Cohen, Gibbs, and Clark... 381

756

of the League of Nations_____

VI.	A preliminary	study of indop	ohenols—Cohen,	Gibbs, and Clark	804
	Correction				1079

Ρ.

November, 1923 134 December, 1923 274 January, 1924 490 March, 1924 1043 April, 1924 1043 Paraguay: 344 Hookworm disease 846, 1099 Plague (human) 275 Encarnacion—Quarantine station established 1595 Paratyphoid fever—Outbreak traced to certified dairy—New Rochelle, 1571 Paratyphus fever: 1475 Finland 1537 Germany—Munich 221 Parents—Foreign-born—Factors in mental health of children—Jarrett_ 447, 862
December, 1923
January, 1924
March, 1924
April, 1924
Paraguay: Asuncion— Hookworm disease
Asuncion— Hookworm disease846, 1099 Plague (human) 275 Encarnacion—Quarantine station established1595 Paratyphoid fever—Outbreak traced to certified dairy—New Rochelle, N. Y1571 Paratyphus fever: 1577 Finland1475 Finland1537 Germany—Munich221 Parents—Foreign-born—Factors in mental health of children—Jarrett_ 447, 862
Hookworm disease 846, 1099 Plague (human) 275 Encarnacion—Quarantine station established 1595 Paratyphoid fever—Outbreak traced to certified dairy—New Rochelle, 1571 Paratyphus fever: 1571 Esthonia 1537 Germany—Munich 221 Parents—Foreign-born—Factors in mental health of children—Jarrett. 447, 862
Plague (human) 275 Encarnacion—Quarantine station established 1595 Paratyphoid fever—Outbreak traced to certified dairy—New Rochelle, 1571 Paratyphus fever: 1571 Esthonia. 1475 Finland 1537 Germany—Munich 221 Parents—Foreign-born—Factors in mental health of children—Jarrett. 447, 862
Encarnacion—Quarantine station established 1595 Paratyphoid fever—Outbreak traced to certified dairy—New Rochelle, N. Y
Paratyphoid fever—Outbreak traced to certified dairy—New Rochelle, 1571 Paratyphus fever: 1571 Esthonia 1475 Finland 1537 Germany—Munich 221 Parents—Foreign-born—Factors in mental health of children—Jarrett. 447, 862
N. Y1571 Paratyphus fever: Esthonia1475 Finland1537 Germany—Munich221 Parents—Foreign-born—Factors in mental health of children—Jarrett_ 447, 862
Paratyphus fever: 1475 Esthonia 1537 Finland 1537 Germany—Munich 221 Parents—Foreign-born—Factors in mental health of children—Jarrett 447, 862
Esthonia1475 Finland1537 Germany—Munich221 Parents—Foreign-born—Factors in mental health of children—Jarrett_447, 862
Finland 1537 Germany—Munich 221 Parents—Foreign-born—Factors in mental health of children—Jarrett_ 447, 862
Germany—Munich221 Parents—Foreign-born—Factors in mental health of children—Jarrett_ 447, 862
Parents-Foreign-born-Factors in mental health of children-Jarrett. 447, 862
Parker, R. R.:
Tularaemia—XI. Infection in ticks of the species Dermacentor an-
dersoni Stiles in the Bitterroot Valley, Mont
Viability of Rocky Mountain spotted fever virus in animal tissue 55
Pasteurization plants—Minnesota—Relative efficiency of methods of
sterilization of milk bottles—Whittaker, Archibald, and Shere
Pellagra:
(See also Summaries—Disease cases reported monthly by States.)
City reports for week ended—
December 15, 1923
December 19, 1925
December 29, 1923
January 5, 1924

Pellagra-Continued.	
City reports for week ended—Continued.	Page.
January 12, 1924	219
January 19, 1924 January 26, 1924	$\begin{array}{r} 272 \\ 315 \end{array}$
February 2, 1924	369
February 9, 1924	434
February 16, 1924	487
February 23, 1924	545
March 1, 1924	588
March 8, 1924	631
March 15, 1924 March 22, 1924	675
March 22, 1924	766 834
March 29, 1924 April 5, 1924	898
April 12, 1924	1033
April 19, 1924	1088
April 26, 1924	1151
May 3, 1924	1236
May 10, 1924	1290
May 17, 1924	1393
May 24, 1924	1463
May 31, 1924	1526
June 7, 1924 State morbidity reports—October, November, December, 1923	$1585 \\ 695$
Treatment and prevention—Goldberger and Tanner	87
Pennsylvania:	01
(See also Summaries—Disease cases reported monthly by States.)	
Summary of diseases—October, November, December, 1923	719
Persia—Teheran—Mortality from communicable diseases	222
Peru—Plague (human)—	
November, 1923	81
December, 1923	$275 \\ 594$
January, 1924 February, 1924	- 394 - 847
March, 1924	1100
April. 1924	1538
April, 1924 Physicians—In industry—Tenth anniversary meeting of Conference	
Board	923
Plague (human):	
Azores-St. Michael Island	131
Brazil—Porto Alegre	1535 490
British East Africa Mombasa—On board ship on arrival at	220
Nairobi	172
Tanganyika	172
Uganda	$\overline{172}$
Uganda Bulgaria—Varna—On vessel arriving from Syria Olifaria—Varna—On vessel arriving from Syria	591
California-Record of Infection	204
Canary Islands—	1 50
Las Palmas	172
San Juan de la Rambla 490, 592, 775, 907, 1098, Santa Cruz de Teneriffe 490, 592, 775, 907, 1098,	79
Ecuador	1536
Egypt 172, 319, 641, 723, 1099,	
Foreign reports—	
Ĉumulative table	84,
136, 175, 226, 278, 323, 376, 441, 494, 552, 597, 647, 728, 781,	851,
912, 1046, 1103, 1168, 1250, 1347, 1407, 1480, 1541, 1599.	
Weekly table	43,
82, 135, 173, 224, 276, 321, 374, 439, 492, 550, 595, 644, 726,	180,
849, 910, 1044, 1101, 1165, 1248, 1345, 1405, 1478, 1539, 159 Greece—	10.
	1042
Patras	1042
	1537
Italy—Quarantine against Colombo, Ceylon, on account of	1246

Plague (human)—Continued.	
Java—	Page.
October, 1923	133
November, 1923	374
December, 1923	549
January, 1924 Madagascar 133, 274, 320, 641, 724, 777, 846, 1099, 1402 Malay Archipelago—Celebes Island	908
Madagascar	, 1477
Malay Archipelago—Celebes Island	319
On vessel—	
Ship arrived at Mombasa, British East Africa	220
Ship arrived at Varna, Bulgaria, from Syria	591
Paraguay—Asuncion	275
Peru—	
November, 1923	81
December, 1923	275
January, 1924	594
February, 1924	847
March, 1924	1100
April, 1924	1538
Portugal—Lisbon	223
Portuguese West Africa—Angola—Loanda13	4 275
Quarantine against Malaga and Las Palmas, by Italy, on account of_	221
Russia	
Siberia—	1030
Chita (Transbaikalia)—Pneumonic	642
Dauria Station	82
Shein Melage 12/	1 6/2
Spain—Malaga134 Turkey—Constantinople173, 224	1 975
Union of South Africa—	I, 210
Cape Province	1477
Orange Free State	275
Orange Free State	1538
Status of1044, 1247,	1404
Status 01	779
West Africa	779
West Africa	779
West Africa Plague (rodent): California—Record of infection	779 204
West Africa Plague (rodent): California—Record of infection Ecuador—Guayaquil—Infected rats found	779 204 80,
West Africa Plague (rodent): California—Record of infection Ecuador—Guayaquil—Infected rats found 221, 640, 775, 846, 1098, 1246, 1343, Hawaii—	779 204 80, 1536
West Africa Plague (rodent): California—Record of infection Ecuador—Guayaquil—Infected rats found 221, 640, 775, 846, 1098, 1246, 1343, Hawaii—	779 204 80, 1536
West Africa	779 204 80, 1536 1476
West Africa Plague (rodent): California—Record of infection Ecuador—Guayaquil—Infected rats found 221, 640, 775, 846, 1098, 1246, 1343, Hawaii— Honokaa Honokaa 132 132 132	779 204 80, 1536 1476 2, 594
West Africa	779 204 80, 1536 1476 2, 594 275
West Africa	779 204 80, 1536 1476 2, 594 275 131
West Africa Plague (rodent): California—Record of infection Ecuador—Guayaquil—Infected rats found 221, 640, 775, 846, 1098, 1246, 1343, Hawaii— Honokaa Honokaa Portuguese West Africa—Angola—Loanda—Infected rats found Preventive measures—Canary Islands—Las Palmas Quarantine against Malaga and Las Palmas, by Italy, on account of	779 204 80, 1536 1476 2, 594 275 131 221
West Africa	779 204 80, 1536 1476 2, 594 275 131
West Africa	779 204 80, 1536 1476 2, 594 275 131 221 82
West Africa	779 204 80, 1536 1476 2,594 275 131 221 82 275
West Africa Plague (rodent): California—Record of infection Ecuador—Guayaquil—Infected rats found 221, 640, 775, 846, 1098, 1246, 1343, Hawaii— Honokaa Honokaa Portuguese West Africa—Angola—Loanda—Infected rats found Preventive measures—Canary Islands—Las Palmas Quarantine against Malaga and Las Palmas, by Italy, on account of Siberia—Dauria Station Union of South Africa— Cape Province—Uitenhage district Orange Free State City reports for week ended— December 15, 1923	779 204 80, 1536 1476 2,594 275 131 221 82 275 1247 31
West Africa Plague (rodent): California—Record of infection Ecuador—Guayaquil—Infected rats found 221, 640, 775, 846, 1098, 1246, 1343, Hawaii— Honokaa Portuguese West Africa—Angola—Loanda—Infected rats found Preventive measures—Canary Islands—Las Palmas Quarantine against Malaga and Las Palmas, by Italy, on account of Siberia—Dauria Station Union of South Africa— Cape Province—Uitenhage district Orange Free State City reports for week ended— December 15, 1923_ December 22, 1923_	779 204 80, 1536 1476 2,594 275 131 221 82 275 1247
West Africa	779 204 80, 1536 1476 2,594 275 131 221 82 275 1247 31 67
West Africa	779 204 80, 1536 1476 2,594 275 131 221 82 275 1247 31 67 119 165
West Africa	$\begin{array}{c} 779\\ 204\\ 80,\\ 1536\\ 1476\\ 2,594\\ 275\\ 131\\ 221\\ 82\\ 275\\ 1247\\ 31\\ 67\\ 119\\ 5213\\ \end{array}$
West Africa	779 204 80, 1536 1476 2,594 275 131 221 82 275 1247 31 67 119 165
West Africa	779 204 80, 1536 2,594 275 131 221 82 275 1247 31 67 119 165 213 266
West Africa	779 204 80, 1536 1476 2, 594 275 131 221 82 275 1247 31 67 119 165 213 266 309
West Africa	$\begin{array}{c} 779\\ 204\\ 80,\\ 1536\\ 1476\\ 2,594\\ 275\\ 131\\ 221\\ 82\\ 275\\ 1247\\ 119\\ 165\\ 213\\ 266\\ 309\\ 363\\ \end{array}$
West Africa	$\begin{array}{c} 779\\ 204\\ 80,\\ 1536\\ 1476\\ 2,594\\ 275\\ 131\\ 221\\ 82\\ 275\\ 1247\\ 1247\\ 31\\ 67\\ 119\\ 165\\ 213\\ 266\\ 309\\ 363\\ 429 \end{array}$
West Africa	$\begin{array}{c} 779\\ 204\\ 80,\\ 1536\\ 1476\\ 2,594\\ 275\\ 131\\ 221\\ 82\\ 275\\ 1247\\ 31\\ 67\\ 119\\ 266\\ 309\\ 363\\ 429\\ 481 \end{array}$
West Africa Plague (rodent): California—Record of infection Ecuador—Guayaquil—Infected rats found 221, 640, 775, 846, 1098, 1246, 1343, Hawaii— Honokaa Paauhau Prauhau Protuguese West Africa—Angola—Loanda—Infected rats found Preventive measures—Canary Islands—Las Palmas Quarantine against Malaga and Las Palmas, by Italy, on account of Siberia—Dauria Station Union of South Africa— Cape Province—Uitenhage district Orange Free State 275, 644, 779, 1165, Pneumonia (all forms): City reports for week ended— December 15, 1923 December 22, 1923 December 29, 1924 January 5, 1924 January 19, 1924 January 19, 1924 February 2, 1924 February 16, 1924 February 23, 1924 March 1, 1924 March 1, 1924 March 1, 1924	$\begin{array}{c} 779\\ 204\\ 80,\\ 1536\\ 1476\\ 2,594\\ 275\\ 131\\ 221\\ 82\\ 275\\ 1247\\ 31\\ 67\\ 1195\\ 213\\ 266\\ 309\\ 363\\ 429\\ 481\\ 539\\ \end{array}$
West Africa. Plague (rodent): California—Record of infection Ecuador—Guayaquil—Infected rats found. 221, 640, 775, 846, 1098, 1246, 1343, Hawaii— Honokaa. 132 Portuguese West Africa—Angola—Loanda—Infected rats found. Preventive measures—Canary Islands—Las Palmas. Quarantine against Malaga and Las Palmas, by Italy, on account of. Siberia—Dauria Station. Union of South Africa— Cape Province—Uitenhage district. Orange Free State. December 15, 1923. December 29, 1923. January 5, 1924. January 12, 1924. January 26, 1924. February 2, 1924. February 2, 1924. February 2, 1924. February 2, 1924. February 2, 1924. February 16, 1924. March 1, 1924. March 1, 1924. March 8, 1924.	$\begin{array}{r} 779\\ 204\\ 80,\\ 1536\\ 1476\\ 2,594\\ 275\\ 131\\ 221\\ 82\\ 275\\ 1247\\ 119\\ 165\\ 213\\ 266\\ 309\\ 363\\ 429\\ 481\\ 539\\ 582 \end{array}$
West Africa. Plague (rodent): California—Record of infection Ecuador—Guayaquil—Infected rats found. 221, 640, 775, 846, 1098, 1246, 1343, Hawaii— Honokaa. 132 Portuguese West Africa—Angola—Loanda—Infected rats found Preventive measures—Canary Islands—Las Palmas. Quarantine against Malaga and Las Palmas, by Italy, on account of Siberia—Dauria Station. Union of South Africa— Cape Province—Uitenhage district. Orange Free State	$\begin{array}{c} 779\\ 204\\ 80,\\ 1536\\ 1476\\ 2,594\\ 275\\ 131\\ 221\\ 82\\ 275\\ 1247\\ 119\\ 165\\ 213\\ 266\\ 309\\ 363\\ 429\\ 481\\ 539\\ 481\\ 5382\\ 631\\ \end{array}$
West Africa	$\begin{array}{c} 779\\ 204\\ 80,\\ 1536\\ 1476\\ 2,594\\ 275\\ 131\\ 221\\ 82\\ 275\\ 1247\\ 119\\ 165\\ 213\\ 266\\ 309\\ 363\\ 429\\ 481\\ 539\\ 2631\\ 675\\ \end{array}$
West Africa. Plague (rodent): California—Record of infection Ecuador—Guayaquil—Infected rats found. 221, 640, 775, 846, 1098, 1246, 1343, Hawaii— Honokaa. 132 Portuguese West Africa—Angola—Loanda—Infected rats found Preventive measures—Canary Islands—Las Palmas. Quarantine against Malaga and Las Palmas, by Italy, on account of Siberia—Dauria Station. Union of South Africa— Cape Province—Uitenhage district. Orange Free State	$\begin{array}{c} 779\\ 204\\ 80,\\ 1536\\ 1476\\ 2,595\\ 131\\ 221\\ 82\\ 275\\ 1247\\ 1247\\ 31\\ 67\\ 119\\ 165\\ 213\\ 266\\ 309\\ 363\\ 429\\ 481\\ 539\\ 5821\\ 6375\\ 765\\ \end{array}$

Pneumonia (all forms)—Continued.	
City reports for week ended—Continued.	Page.
April 12, 1924	1033
April 19, 1924	1088
April 26, 1924	1151
May 3, 1924	1236
May 10, 1924	1290
May 17, 1924 May 24, 1924	1393
May 31, 1924	1463
June 7, 1924	1526
Tuberculosis, typhoid fever, and-Mortality from-United States-	1585
Large cities	150
Large cities Pneumonia_Broncho-Mortality_Chile_Iquique	1536
Poisoning:	1000
Hydrogen sulphide—Mitchell and Davenport	1
Lead—Prevention in rubber-working industries—Greenburg	1567
Mercurial—Turner	329
Poland:	
Communicable diseases	42.
81, 222, 439, 491, 778, 847, 909, 1163, 1344, 1538 Danzig, Polish frontier—Pomerellen—Typhus fever Dysentery42, 81, 223, 439, 491, 778, 848, 909, 1163, 1345, 1538	, 1595
Danzig, Polish frontier—Pomerellen—Typhus fever	1100
Dysentery 42, 81, 223, 439, 491, 778, 848, 909, 1163, 1345, 1538	, 1596
Malaria 81, 223, 439, 491, 778, 848, 909, 1163	, 1345
Rabies 491, 1538	, 1596
Poliomyelitis:	
(See also Summaries—Disease cases reported monthly by States.) City reports for week ended—	
December 15, 1923	9.0
December 22, 1923	32
December 29, 1923	69 121
January 5, 1924	170
January 12, 1924	219
January 19, 1924	272
January 26, 1924	315
February 2, 1924	369
February 9, 1924	434
February 16, 1924	487
February 23, 1924	545
March 1, 1924	588
March 8, 1924	631
March 15, 1924	675
March 22, 1924	766
March 29, 1924	834
April 5, 1924	898
April 12, 1924	1033
April 19, 1924 April 26, 1924	$\frac{1088}{1151}$
May 3, 1924	1236
May 10, 1924	1230
May 17, 1924	1393
May 24, 1924	1463
May 31, 1924	1526
June 7, 1924	1585
June 7, 1924 State morbidity reports—October, November, December, 1923	696
rortugal-Lispon-Plague (human)	223
Portuguese West Africa—Angola—Loanda:	
Plague (human)134 Plague (rodent)—Infected rats found134	,275
Plague (rodent)—Infected rats found	275
Vaccination obligatory on account of plague	275
Privies—Sanitary—Virginia law requiring Public health:	1516
Chila Problems of	1907
Chile—Problems of	1367
Current court decisions pertaining to Michigan—Half century of—Department of Health established	$ \begin{array}{r} 1455 \\ 574 \end{array} $
Public health nursing:	J14
Census of	824
Census of Permanent section in American Public Health Association	257

XXVIII

INDEX.

Public Health Service:	Page.
Publications—October, 1923–April, 1924	887
Publications suitable for general distribution	1271
Public hygiene—Chile—Sanitary problem	1367
Publications:	
"Health News," issued by New York State Department of Health	154
Public Health Service—	_
October, 1923–April, 1924	887
Suitable for general distribution	1271

Q

v i	
Quarantine—Italy—	
Against, Lisbon, Portugal, on account of plague	264
Against Malaga and Las Palmas on account of plague	221
Measures enforced against Colombo, Ceylon	1246
Quarantine station—Established at Encarnacion, Paraguay	1595

R

Rabies:	
Czechoslovakia72	3, 1474
Poland 491, 153 Union of South Africa—Transvaal—Middleburg District	8, 1596
Union of South Africa—Transvaal—Middleburg District	595
Rabies in animals—City reports for week ended—	
December 15, 1923	33
December 22, 1923	
December 29, 1923	121
Radio-Health by-Lecture on vitamins-Surg. Gen. Hugh S. Cumming	1266
Ragweed-Antigenic principles of pollen extract (Ambrosia elatior and	
Ambrosia trifida)—Harrison and Armstrong	1261
Rats:	
Plague-carrying-Experience in gassing-Union of South Africa-	
Orange Free State	1165
Plague infected found—	
Ecuador—Guayaquil	8, 1536
Hawaii—	
Honokaa	7, 1476
Paauhau	594
Portuguese West Africa—Angola—Loanda	275
Reciprocal notification of communicable disease cases:	
December, 1923	212
January, 1924	428
February, 1924	630
March and April, 1924	1288
Recurrent typhus-Russia-Saratov	1164
Regulations—Governing care of lepers—Amendment to	257
Reports-Annual-Marine hospitals No. 21, Stapleton, N. Y., and No. 9,	
Fort Stanton, N. Mex	251
Fort Stanton, N. Mex Resolutions—Legitimate need for opium—Adopted by health committee	
of the League of Nations	756
Rhode Island:	
(See also Summaries—Disease cases reported monthly by States.)	
Summary of diseases—October, November, December, 1923	720
Rocky Mountain spotted or tick fever:	
State morbidity reports—October, November, December, 1923	699
Viability of virus in animal tissue—Spencer and Parker	55
Rodents:	
(See also Rats.)	
Plague infected—	
Hawaii—Paauhau	132
Union of South Africa644, 779), 1165
Cape Province—Uitenhage district	275
Rubber-working industries—Prevention of lead poisoning in—Greenburg.	1567
Rural health service—Extent of, in the United States—1920–1924—	
Lumsden	1127
Rural health work—In New York State	618

Russia:	Page.
Malaria	1345
Moscow—	
Anthrax	1164
Malaria	1345
Siberian plague	1164
Plague (human)	1596
Saratov-	
Recurrent typhus	1164
Typhus fever	1164
Ukraine—	
Anthrax	724
Communicable diseases—August and September, 1923	724
Dysentery	724
	1074

s.

Sandidge, Roy P.—Prophylactic use of diphtheria antitoxin justified	283
Sanitary closets-Virginia law requiring	1516
Sanitary privies—Virginia law requiring	1516
Sanitary problem-Chile-Address delivered at the University of Chile-	
July 28, 1923	1367
Sanitary stations:	
(See also Quarantine stations.)	
Installation of, at ports in Spain	778
Scarlet fever:	
(See also Summaries—Disease cases reported monthly by States.)	
Canada—Fort William	907
City reports for week ended—	
December 15, 1923	35
December 22, 1923	55 72
December 22, 1325	123
December 29, 1923.	123
January 5, 1924	
January 12, 1924	213
January 19, 1924	266
January 26, 1924	309
February 2, 1924	363
February 9, 1924	429
February 16, 1924	481
February 23, 1924	539
March 1, 1924	582
March 8, 1924	631
March 15, 1924	675
March 22, 1924	766
March 29, 1924	834
April 5, 1924	898
April 12, 1924	1033
April 19, 1924	1088
April 26, 1924	1151
$M_{042} = 2,1024$	1236
May 3, 1924	1290
May 10, 1924	1393
May 17, 1924	
May 24, 1924	1463
May 31, 1924	1526
June 7, 1924	1585
Scheppegrell, William—Prevention and treatment of hay fever School children:	1491
Absenteeism among, in Cleveland, Ohio—Harmon and Whitman	559
Absenteeism among, on account of sickness in Cleveland, Ohio—	000
Homon and Whitmen	1359
Harmon and Whitman	1998
Cleveland, Ohio-	
Absenteeism among children—Harmon and Whitman	559
Absenteeism in, because of sickness-1922-23-Harmon and	1050
Whitman	1359
Medical inspection in Hagerstown and Washington County, Md	1055
	1075

Seidell, Atherton-A crystalline picrate with antineuritic properties of	Page
vitamin B. Shere, L —Relative efficiency of sterilization methods at pasteurization	29 4
plants in Minnesota	92 3
Dauria Station—	
Plague (human)	82
Plague (rodent)	82
Malaria	1164
Malaria Plague (human)—Pneumonic—Chita (Transbaikalia)	642
Vladivostok—Typhus fever	1164
Siberian plague-Russia-Moscow	1164
Sickness:	
(See also Morbidity.)	
Absenteeism because of, in Cleveland schools-1922-23Harmon	
and Whitman	1359
Among automobile workers-Flint and Pontiac, MichBrundage_	791
In cotton mill communities of South Carolina in 1917—Wiehl and	
Sydenstricker	1417
Smallpox:	
(See also Summaries—Disease cases reported monthly by States.)	
(See also Alastrim.) Board of health vaccination regulation upheld by Supreme Court—	
	157
Michigan Bolivia—La Paz	157
British East Africa	490
Canada	1536
Windsor	8 581
China—	0,001
Amoy	845
Kulangsu	845
City reports for week ended—	
December 15, 1923	33
December 22, 1923	70
December 29, 1923	122
January 5, 1924	168
January 12, 1924	216
January 19, 1924	269
January 26, 1924	312
February 2, 1924	366
February 9, 1924	432
February 16, 1924	484
February 23, 1924	542 585
March I, 1924 March 8, 1924	631
March 15, 1924	675
March 13, 1324	766
March 22, 1324	834
April 5, 1924	898
April 12, 1924	1033
April 19, 1924	1088
April 26, 1924	1151
May 3, 1924	1236
May 10, 1924	1290
May 17, 1924	1393
May 24, 1924	1463
May 31, 1924	1526
June 7, 1924	1585
Ecuador 640, 775, 1245, Guavaquil—On steamship Nitokris arriving from Valparaiso,	1536
Guayaquil—On steamship Nitokris arriving from Valparaiso,	10.00
Chile	1343
Foreign reports—	01
Cumulative table	84, 784
136, 176, 228, 279, 325, 377, 442, 495, 553, 599, 648, 730, 854, 915, 1049, 1106, 1171, 1253, 1350, 1410, 1483, 1544,	104,
Weekly table	1 599
135 174 225 277 322 375 440 402 550 506 645 796	780
135, 174, 225, 277, 322, 375, 440, 492, 550, 596, 645, 726, 848, 911, 1045, 1102, 1166, 1249, 1346, 1405, 1478, 1540,	1598.
, , , , , , , , , , , , , , , , , , ,	

Smallpox—Continued. Great Britain—England—	Page.
Liverpool	
Liverpool London—On schooner Annie M. Parker arriving from Oporto, Portugal	722
Guadeloupe (West Indies)—(Reported as alastrim)	21, 274
Jamaica—(Reported as alastrim) 80, 133, 172, 222, 320, 438, 490, 594, 908, 1344, 1403	42,
Japan—Tokyo	5, 1557 594
Java— Pasoerean Residency	1594
Soerabaya—Patjiran	
Mexico— Mazatlan	1099
Mazatian	
Salina Cruz	1099
Tampico	74, 642
Michigan—Detroit—	581
February, 1924 September 1, 1923–March 15, 1924	764
New Jersey	164
On vessel—	
Schooner Annie M. Parker—Arriving at Liverpool, England, from Oporto, Portugal	
from Oporto, Portugal Steamship Coppename arriving at New Orleans from Puerto	122
Barrios	907
Barrios Steamship Nitokris arriving at Guayaquil, Ecuador, from Val-	
paraiso, Chile United States naval hospital ship Mercy arriving at St. Thomas,	1343
Virgin Islands, from Culebra, P. I. State morbidity reports—October, November, December, 1923 Union of South Africa	907
State morbidity reports—October, November. December, 1923	700
Union of South Africa 134, 84 Vacaination historics_October Nevember December 1023	8, 1248
Vaccination instories—October, November, December, 1925	100
Caracas	374
Margarita Island	848
South Carolina: (See also Summaries—Disease cases reported monthly by States.)	
Sickness in cotton mill communities.—1917—Wiehl and Syden-	
stricker	1417
Summary of diseases—October, November, December, 1923	720
South Dakota: (See also Summaries—Disease cases reported monthly by States.)	
Current State morbidity summaries	25,
64, 116, 162, 210, 263, 307, 359, 426, 479, 535, 580, 628, 67	2, 762,
830, 896, 1030, 1086, 1149, 1234, 1285, 1390, 1461, 1524	I. 1583
Summary of diseases—October, November, December, 1923 Soviet Russia:	720
Anthrax	223
Malaria	223
Spain:	C 4 9
Barcelona—Vital statistics—1923 Installation of sanitary and disinfecting stations at various ports	643 778
Malaga—Plague (human)13	34, 642
Spencer, R. R.:	,
Tularaemia—XI. Infection in ticks of the species Dermacentor ander-	1057
soni Stiles in the Bitterroot Valley, Mont Viability of Rocky Mountain spotted fever virus in animal tissue	$\begin{array}{r}1057\\55\end{array}$
Stricker, F. D.—Outbreaks of botulism in Oregon and Colorado—Feb-	00
ruary, 1924	655
Sulpharsphenamine—Method for estimation of sulphur in—Elvove	750
Sulphur—Method for estimation of, in neoarsphenamine and sulpharsphe- namine—Elvove	750
Sumatra:	
Batoe-Bahra-Malaria 13	34, 320
Medan—	200
Dysentery Typhoid fever	320 320

Summaries:	
Communicable diseases—	Page
Cases and case rates per 1,000 population—Reported by State health officers—	
October, 1923	27
November, 1923	
December, 1923	36 527
January, 1924	
February, 1924	7-1288
March 1924	1-1309
March, 1924	27
65 117 163 211 264 308 360 427 536 581 629 67	3. 763'
831, 897, 1031, 1087, 1150, 1235, 1286, 1391, 1462, 1528	1584
City reports for 13 weeks ended March 29, 1924	1299
Reported in 105 cities—	1200
December 30–January 26, 1924	315
December 30–February 2, 1924	370
December 30–February 9, 1924	435
December 30–February 16, 1924	487
December 30–February 23, 1924	545
January 6–March 1, 1924	589
January 13–March 8, 1924	638
January 20–March 15, 1924	682
January 27-March 22, 1924	773
January 27–March 22, 1924 January 27–March 29, 1924	841
February 3–April 5, 1924	905
February 10–April 12, 1924	1041
February 17–April 19, 1924	1096
February 24–April 26, 1924	1158
March 2–May 3, 1924	1243
March 9, -May 10, 1924	1297
March 16–May 17, 1924	1401
March 23–May 24, 1924	1472
March 23–May 31, 1924	1533
March 30–June 7, 1924	1592
Mortality-	
70 large cities in the United States—1923—Bureau of the Census	
compilation	59
compilation Industrial insurance companies experience, 1921, 1922, 1923	153
Mortality and birth rates-Provisional figures issued by the Depart-	
ment of Commerce-	
First nine months of 1923	664
Year. 1923	1214
Year, 1923 Typhoid fever mortality—United States—Large cities	349
Supreme Court decisions:	
(See also Court decisions)	
Arizona—Milk ordinance held valid	622
Michigan—Board of health vaccination regulation upheld	157
Switzerland	
Influenza	1247
Lethargic encephalitis	1247
Sydanstrickar Edgar:	
Current world prevalence of disease	1572
New Baldwin–Wood weight-height-age tables an index to nutrition	518
Sickness in cotton mill communities of South Carolina in 1917	1417
Syphilis-Maternal-Incidence and effects-Clark	1205

Tables:	
Baldwin-Wood height-weight-age, index to nutrition-Clark, Syden-	
stricker and Collins	5 18
Life—Third volume issued by the Bureau of the Census—Some	
tendencies indicated by—Britten	737
Tanner, W. F.—Treatment and prevention of pellagra	87
Tapeworm—Report of a case of—Anderson	1074
Tetanus—City reports for week ended—	
December 15, 1923	33
December 22, 1923	70
December 29, 1923	122

	Page.
Texas—Current State morbidity summaries	25,
64, 116, 162, 210, 263, 307, 359, 426, 479, 535, 580, 623	3, 672,
762, 830, 896, 1030, 1086, 1149, 1234, 1285, 1390, 1461, 1583.	1524,
Thermometers-Clinical-Tests made by Connecticut Department of	
Inermometers omnical resis made by connected Department of Health	1141
Health Thyroid diseases—Knowledge of thyroid physiology important in control	
of-Clark Thyroid physiology-Knowledge of, important in control of thyroid	107
Thyroid physiology-Knowledge of, important in control of thyroid	
diseases-Clark	107
Trichinosis—Carriers—In New York State	420
Trinidad—Port of Spain—Typhoid fever	643
Tuberculosis: And industrial hygiene—Lectures on—New York City	529
City reports for week ended—	040
December 15, 1923	35
December 22, 1923	72
December 29, 1923	123
January 5, 1924	168
January 12, 1924	217
January 19, 1924	269
January 26, 1924	312
February 2, 1924	366
February 9, 1924	432 484
February 16, 1924 February 23, 1924	542
March 1, 1924	585
March 8, 1924	631
March 15, 1924	675
March 22, 1924	766
March 29, 1924	834
April 5, 1924	898
April 12, 1924	1033
April 19, 1924	1088
April 26, 1924	$1151 \\ 1236$
May 3, 1924	1230
May 10, 1924 May 17, 1924	1393
May 17, 1924 May 24, 1924	1463
May 31, 1924	1526
June 7. 1924	1585
"Healers" of—Caution against Typhoid fever, pneumonia, and—Mortality from—United States—	757
Typhoid fever, pneumonia, and—Mortality from—United States—	
Large cities	150
Tularaemia-XI. Infection in ticks of the species Dermacentor andersoni	1057
Stiles in the Bitterroot Valley, Mont.—Parker, Spencer and Francis runis—Tunis—Mediterranean fever	848
Turkey:	010
Communicable diseases—December, 1923	909
Constantinople—	
Cholera	224
Plague (human)	24, 275
Turner, J. A—Mercurial poisoning	329
Typhoid carriers—In New York State	420
Fyphoid fever:	
(See also Summaries—Disease cases reported monthly by States.)	362
California—Santa Ana City reports for week ended—	004
December 15, 1923	34
December 22, 1923	71
December 22, 1923 December 29, 1923	$1\dot{2}\bar{3}$
January 5, 1924	168
January 12, 1924	216
January 19, 1924	269
January 26, 1924	312
February 2, 1924	366
February 9, 1924	432

Typhoid fever—Continued.	
City reports for week ended—Continued.	Page
February 16, 1924	484
February 23, 1924 March 1, 1924	$542 \\ 585$
March 8, 1924	631
March 15, 1924	675
March 22, 1924	766
March 29, 1924 April 5, 1924	834
April 12, 1924	898
April 19, 1924	$1033 \\ 1088$
April 26, 1924	1151
May 3, 1924	1236
May 10, 1924	1290
May 17, 1924	1393
May 24, 1924	1463
May 31, 1924	1526
June 7, 1924	1585
Connecticut—New Haven—Correction	480
Cross-connection in water system responsible for epidemic—Everett,	co.•
Wash.—July, 1923—Dorisy Cuba—Isle of Pines—Nueva Gerona	605
Dominican Republic-Haina	273 640
Dominican Republic—Haina Ecuador—Quito—Due to polluted water	1098
Indiana-Hammond	833
Indiana—Hammond Jamaica—Kingston and vicinity 42, 80, 133, 172, 222, 320, 438, 49)0, 594
Japan—	,
Tokyo	641
Yokohama	641
Mortality-	0.40
United States—Large cities—1923	349
United States registration area—1922 Nicerrorue—Bluefields	$\frac{13}{1538}$
Nicaragua—Bluefields State morbidity reports—October, November, December, 1923	705
Sumatra—Medan	320
Trinidad—Port of Spain	643
Tuberculosis, pneumonia and-Mortality from-United States-	
Large cities	150
Typhus fever:	
California—Los Angeles	34
City reports for week ended—	94
December 15, 1923 December 22, 1923	34 71
Jecember 22, 1920	170
January 5, 1924 January 19, 1924	219
February 23, 1924	545
March 29, 1924	840
April 5, 1924	904
June 7, 1924	1591
Danzig-Polish frontier	723
Foreign reports-	0 659
Čumulative table_ 85, 138, 177, 229, 281, 326, 379, 445, 498, 556, 60	2,002,
733, 787, 858, 919, 1053, 1110, 1175, 1257, 1354, 1414, 1487, 1549 Weekly table_ 43, 82, 136, 174, 226, 277, 323, 375, 440, 493, 551, 59	7 646
727, 781, 850, 912, 1046, 1102, 1167, 1250, 1346, 1406, 1479, 1540	1599
Georgia—Atlanta	71
Latvia—Libau 1099	
Netherlands—Amsterdam	1404
On vessel—Steamship Malta Maru arriving at Rotterdam, Nether-	
lands, from South America	1042
Poland—Danzig-Polish frontier—Pomerellen	1100
Russia—Saratov	1164
Siberia—Vladivostok	$\frac{1164}{714}$
State morbidity reports—October, November, December, 1923 Union of South Africa	
Durban	

υ.	
Union of South Africa:	
Cape Province-	Page.
Plague (human)	1477
Uitenhage district—Plague (rodent) 275	. 910
Durban—Typhus fever	224
Orange Free State—	, 221
Plague (human)	275.
321, 594, 643, 725, 779, 848, 910, 1044, 1164, 1404, 1477,	1500
321, 394, 043, 723, 779, 848, 910, 1044, 1104, 1404, 1477,	1538
Plague (rodent)	1247
Plague (human)—Status of 1044, 1247,	1404
Smallpox	1248
Table Bay—Influenza—On steamship Demosthenes arrived at	315
Transvaal—Middleburg district—Rabies	595
Transvaal—Middleburg district—Rabies	1248
United States:	
Deaths—Large cities—Week ended—	
December 22, 1923	19
December 20, 1920	58
December 29, 1923	
January 5, 1924	111
January 12, 1924	157
January 19, 1924	205
January 26, 1924	258
February 2, 1924	302
February 9, 1924	354
February 16, 1924	421
February 23, 1924	473
March 1, 1924	530
March 8, 1924	575
March 15, 1924	622
	666
March 22, 1924	
March 29, 1924	757
April 5, 1924	824
April 12, 1924	891
	1079
April 26, 1924	1081
May 3, 1924	1144
May 10, 1924	1229
May 17, 1924	1280
	1385
	1455
June 7, 1924	1519
	1578
June 14, 1924 Epidemiological principles in malaria distribution in southern part	1919
Epidemiological principles in malaria distribution in southern part	1110
	1113
	1127
Institutions—For mentally diseased, feeble-minded, and epileptic	887
Medical aspects of workmen's compensation acts in-Ernst	567
Mortality summary for 70 large cities Notifiable diseases—Prevalence during 1923—In cities of 10,000 to	59
Notifiable diseases—Prevalence during 1923—In cities of 10,000 to	
100,000 population	934
Registration area—	
Death rate of mothers from childbirth—1922	17
Martality from diabata	15
Mortality from diabetes Mortality from typhoid fever—1922 Large cities—Mortality from typhoid fever, tuberculosis, and	13
Long office Mathia from the factor tuberculoric and	10
Large citles—inortality from typnoid lever, tuberculosis, and	150
pneumonia	150
pneumonia Principal causes of death—1922 Typhoid fever mortality in large cities—1923	148
Lyphoid fever mortality in large cities—1923	349
winter activities of Anopheles in southern sections—Barber, Komp,	
and Hayne United States Census Bureau—Third volume of life tables issued—Tend-	231
United States Census Bureau—Third volume of life tables issued—Tend-	
encies indicated by—Britten	737

v	
•	•

Vaccination:	Page.
Health regulation upheld by supreme court—Michigan	157
Instituted at Loanda, Angola, Portuguese West Africa-Presence of	
plague	275
Mexico-Salina Cruz Of persons working on vessels-Canary Islands-Las Palmas	1099
Of persons working on vessels—Canary Islands—Las Palmas	131
Venereal diseases:	
Incidence and effects of maternal syphilis-Clark	1205
Lithuania	908
Venezuela: Caracas—Smallpox	
Margarita Island Smallnov	374
Margarita Island—Smallpox Vermont:	848
(See also Summaries—Disease cases reported monthly by States.)	
Current State morbidity summaries	5 01
Current State morbidity summaries	10, 04
110, 102, 210, 200, 007, 303, 420, 413, 005, 000, 020, 012, 1020, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	5, 830,
Summary of diseases—October, November, December, 1923	
Virgin Islands:	720
Communicable diseases—	
December, 1923	901
January, 1924	321
February, 1924	644 797
March 1924	725
March, 1924 St. Thomas—Smallpox—On United States naval hospital ship,	1100
arriving from Culebra, P. I.	907
Virginia:	907
(See also Summaries—Disease cases reported monthly by States.)	
Current State morbidity summaries	182
210, 896, 1030, 1149, 1234, 1285, 1390, 1461, 1524	1582
Educational conference—Richmond—Exhibit called "Healthville"	204
Law requiring sanitary privies or closets	1516
Summary of diseases—October, November, December, 1923	720
Virus-Rocky Mountain spotted fever-Viability of, in animal tissues-	• 20
Spencer and Parker	55
Vital statistics:	
And population changes—Ireland	301
Great Britain—England and Wales—	
1923	299
1923 January-March, 1924	1475
Spain—Barcelona—1923 Vitamin B—Preparation of crystalline picrate having properties of—	643
Vitamin B—Preparation of crystalline picrate having properties of—	
Seidell Vitamins—And proper selection of food—Lecture broadcast by Surg.	294
Vitamins-And proper selection of food-Lecture broadcast by Surg.	
Gen. Hugh S. Cumming	1268
Voegtlin, Carl-Viscosity and toxicity of arsphenamine solution	179
W.	
Washington:	
(See also Summaries—Disease cases reported monthly by States.)	
Current State morbidity summaries2	5, 64.
116, 162, 210, 263, 307, 359, 426, 479, 535, 580, 628, 672, 762	, 830,
896, 1030, 1086, 1149, 1234, 1285, 1390, 1461, 1524, 1583.	
Everett—Epidemic of typhoid fever and other intestinal diseases—	205
July, 1923—Dorisy	605
Summary of diseases—October, November, December, 1923	720
Watson, N. ESpontaneous hatching of clonorchis ova	861
West Africa—Plague (human) West Africa (French Dahomey)—Porto Novo—Yellow fever	779
west Airica (French Danomey)—Porto Novo—Yellow fever	1404
West Virginia:	
(See also Summaries—Disease cases reported monthly by States.)	0.04
Current State morbidity summaries	6, 64.
116, 210, 263, 308, 360, 426, 480, 535, 580, 628, 672, 763, 831	890.
1030, 1087, 1149, 1234, 1285, 1390, 1461, 1524, 1583.	200
Summary of diseases—October, November, December, 1923	720
White, Dr. F. Denton-Oral hygiene in the public schools of Minneapolis,	201
Minn.—Error in authorship	301

Whitman, G. E.: Absenteeism among school children in Cleveland, Ohio	Page.
	-
Appender im hereine of sickness in Cleveland schools 1000.02	559
Absenteeism because of sickness in Cleveland schools—1922-23	1359
Whittaker, H. ARelative efficiency of sterilization methods at pasteur-	000
ization plants in Minnesota Whooping cough—City reports for week ended—	923
Whooping cough—City reports for week ended—	
January 5, 1924	168
January 12, 1924	216
January 19, 1924	269
January 26, 1924	312
February 2, 1924	366
February 9, 1924	432
February 16, 1924	484
February 23, 1924	542
March 1, 1924	585
March 8, 1924	631
March 15, 1924.	675
March 22, 1924	766
March 22, 1924 March 29, 1924	834
April 5, 1924	898
April 12, 1924	1033
April 19, 1924	1088
April 26, 1924	1151
May 3, 1924	1236
May 10, 1924	1290
May 10, 1924	1393
May 17, 1924	
May 24, 1924 May 31, 1924	1463
May 31, 1924	1526
June 7, 1924	1585
wieni, Dorotny-Sickness in cotton-mill communities of South Carolina	
in 1917	1417
Wisconsin:	
(See also Summaries—Disease cases reported monthly by States.)	
Current State morbidity summaries2	6, 64,
162 211 264 308 360 426 480 536 580 628 672 763	6, 64, , 831,
162 211 264 308 360 426 480 536 580 628 672 763	, 831,
162, 211, 264, 308, 360, 426, 480, 536, 580, 628, 672, 763, 896, 1030, 1087, 1149, 1234, 1286, 1390, 1461, 1524, 1583 Summary of diseases—October, November, December, 1923	6, 64, , 831, 720
162, 211, 264, 308, 360, 426, 480, 536, 580, 628, 672, 763, 896, 1030, 1087, 1149, 1234, 1286, 1390, 1461, 1524, 1583 Summary of diseases—October, November, December, 1923 Wood ticks—Dermacentor andersoni Stiles—Bitterroot Valley. Mont.—	, 831, 720
162, 211, 264, 308, 360, 426, 480, 536, 580, 628, 672, 763, 896, 1030, 1087, 1149, 1234, 1286, 1390, 1461, 1524, 1583 Summary of diseases—October, November, December, 1923 Wood ticks—Dermacentor andersoni Stiles—Bitterroot Valley, Mont.— Tularsemia infection in—Parker, Spencer, and Francis	, 831,
162, 211, 264, 308, 360, 426, 480, 536, 580, 628, 672, 763, 896, 1030, 1087, 1149, 1234, 1286, 1390, 1461, 1524, 1583 Summary of diseases—October, November, December, 1923 Wood ticks—Dermacentor andersoni Stiles—Bitterroot Valley. Mont.—	, 831, 720
162, 211, 264, 308, 360, 426, 480, 536, 580, 628, 672, 763, 896, 1030, 1087, 1149, 1234, 1286, 1390, 1461, 1524, 1583 Summary of diseases—October, November, December, 1923 Wood ticks—Dermacentor andersoni Stiles—Bitterroot Valley, Mont.— Tularaemia infection in—Parker, Spencer, and Francis Workmen's compensation acts—Medical aspects of—Ernst Wyoming:	, 831, 720 1057
162, 211, 264, 308, 360, 426, 480, 536, 580, 628, 672, 763, 896, 1030, 1087, 1149, 1234, 1286, 1390, 1461, 1524, 1583 Summary of diseases—October, November, December, 1923 Wood ticks—Dermacentor andersoni Stiles—Bitterroot Valley, Mont.— Tularaemia infection in—Parker, Spencer, and Francis Workmen's compensation acts—Medical aspects of—Ernst Wyoming: (See also Summaries—Disease cases reported monthly by States.)	, 831, 720 1057 567
162, 211, 264, 308, 360, 426, 480, 536, 580, 628, 672, 763, 896, 1030, 1087, 1149, 1234, 1286, 1390, 1461, 1524, 1583 Summary of diseases—October, November, December, 1923 Wood ticks—Dermacentor andersoni Stiles—Bitterroot Valley, Mont.— Tularaemia infection in—Parker, Spencer, and Francis Workmen's compensation acts—Medical aspects of—Ernst Wyoming: (See also Summaries—Disease cases reported monthly by States.)	, 831, 720 1057 567
162, 211, 264, 308, 360, 426, 480, 536, 580, 628, 672, 763, 896, 1030, 1087, 1149, 1234, 1286, 1390, 1461, 1524, 1583 Summary of diseases—October, November, December, 1923 Wood ticks—Dermacentor andersoni Stiles—Bitterroot Valley, Mont.— Tularaemia infection in—Parker, Spencer, and Francis Workmen's compensation acts—Medical aspects of—Ernst Wyoming: (See also Summaries—Disease cases reported monthly by States.)	, 831, 720 1057 567
162, 211, 264, 308, 360, 426, 480, 536, 580, 628, 672, 763, 896, 1030, 1087, 1149, 1234, 1286, 1390, 1461, 1524, 1583 Summary of diseases—October, November, December, 1923 Wood ticks—Dermacentor andersoni Stiles—Bitterroot Valley, Mont.— Tularaemia infection in—Parker, Spencer, and Francis Workmen's compensation acts—Medical aspects of—Ernst	, 831, 720 1057 567
162, 211, 264, 308, 360, 426, 480, 536, 580, 628, 672, 763, 896, 1030, 1087, 1149, 1234, 1286, 1390, 1461, 1524, 1583 Summary of diseases—October, November, December, 1923	, 831, 720 1057 567 116, 896,
162, 211, 264, 308, 360, 426, 480, 536, 580, 628, 672, 763, 896, 1030, 1087, 1149, 1234, 1286, 1390, 1461, 1524, 1583 Summary of diseases—October, November, December, 1923 Wood ticks—Dermacentor andersoni Stiles—Bitterroot Valley, Mont.— Tularaemia infection in—Parker, Spencer, and Francis Workmen's compensation acts—Medical aspects of—Ernst	, 831, 720 1057 567
162, 211, 264, 308, 360, 426, 480, 536, 580, 628, 672, 763, 896, 1030, 1087, 1149, 1234, 1286, 1390, 1461, 1524, 1583 Summary of diseases—October, November, December, 1923 Wood ticks—Dermacentor andersoni Stiles—Bitteroot Valley, Mont.— Tularaemia infection in—Parker, Spencer, and Francis Wyoming: (See also Summaries—Disease cases reported monthly by States.) Current State morbidity summaries 163, 264, 308, 360, 427, 480, 536, 580, 629, 673, 763, 831, 1031, 1087, 1150, 1235, 1286, 1390, 1462, 1524, 1583 Summary of diseases—October, November, December, 1923	, 831, 720 1057 567 116, 896,
162, 211, 264, 308, 360, 426, 480, 536, 580, 628, 672, 763, 896, 1030, 1087, 1149, 1234, 1286, 1390, 1461, 1524, 1583 Summary of diseases—October, November, December, 1923 Wood ticks—Dermacentor andersoni Stiles—Bitteroot Valley, Mont.— Tularaemia infection in—Parker, Speneer, and Francis Workmen's compensation acts—Medical aspects of—Ernst Wyoming: (See also Summaries—Disease cases reported monthly by States.) Current State morbidity summaries 163, 264, 308, 360, 427, 480, 536, 580, 629, 673, 763, 831, 1031, 1087, 1150, 1235, 1286, 1390, 1462, 1524, 1583 Summary of diseases—October, November, December, 1923 Y. Yellow fever:	, 831, 720 1057 567 116, 896,
162, 211, 264, 308, 360, 426, 480, 536, 580, 628, 672, 763, 896, 1030, 1087, 1149, 1234, 1286, 1390, 1461, 1524, 1583 Summary of diseases—October, November, December, 1923 Wood ticks—Dermacentor andersoni Stiles—Bitteroot Valley, Mont.— Tularaemia infection in—Parker, Speneer, and Francis Workmen's compensation acts—Medical aspects of—Ernst Wyoming: (See also Summaries—Disease cases reported monthly by States.) Current State morbidity summaries 163, 264, 308, 360, 427, 480, 536, 580, 629, 673, 763, 831, 1031, 1087, 1150, 1235, 1286, 1390, 1462, 1524, 1583 Summary of diseases—October, November, December, 1923 Y. Yellow fever:	, 831, 720 1057 567 116, 896, 721
162, 211, 264, 308, 360, 426, 480, 536, 580, 628, 672, 763, 896, 1030, 1087, 1149, 1234, 1286, 1390, 1461, 1524, 1583 Summary of diseases—October, November, December, 1923 Wood ticks—Dermacentor andersoni Stiles—Bitteroot Valley, Mont.— Tularaemia infection in—Parker, Spencer, and Francis Workmen's compensation acts—Medical aspects of—Ernst Wyoming: (See also Summaries—Disease cases reported monthly by States.) Current State morbidity summaries 163, 264, 308, 360, 427, 480, 536, 580, 629, 673, 763, 831, 1031, 1087, 1150, 1235, 1286, 1390, 1462, 1524, 1583 Summary of diseases—October, November, December, 1923 Yellow fever: Brazil—Pernambuco	, 831, 720 1057 567 116, 896,
162, 211, 264, 308, 360, 426, 480, 536, 580, 628, 672, 763, 896, 1030, 1087, 1149, 1234, 1286, 1390, 1461, 1524, 1583 Summary of diseases—October, November, December, 1923	, 831, 720 1057 567 116, 896, 721 42
162, 211, 264, 308, 360, 426, 480, 536, 580, 628, 672, 763, 896, 1030, 1087, 1149, 1234, 1286, 1390, 1461, 1524, 1583 Summary of diseases—October, November, December, 1923	, 831, 720 1057 567 116, 896, 721 42 138,
162, 211, 264, 308, 360, 426, 480, 536, 580, 628, 672, 763, 896, 1030, 1087, 1149, 1234, 1286, 1390, 1461, 1524, 1583 Summary of diseases—October, November, December, 1923	, 831, 720 1057 567 116, 896, 721 42 138,
162, 211, 264, 308, 360, 426, 480, 536, 580, 628, 672, 763, 896, 1030, 1087, 1149, 1234, 1286, 1390, 1461, 1524, 1583 Summary of diseases—October, November, December, 1923	, 831, 720 1057 567 116, 896, 721 42 138, 921,
162, 211, 264, 308, 360, 426, 480, 536, 580, 628, 672, 763, 896, 1030, 1087, 1149, 1234, 1286, 1390, 1461, 1524, 1583 Summary of diseases—October, November, December, 1923 Wood ticks—Dermacentor andersoni Stiles—Bitteroot Valley, Mont.— Tularaemia infection in—Parker, Speneer, and Francis Workmen's compensation acts—Medical aspects of—Ernst Wyoming: (See also Summaries—Disease cases reported monthly by States.) Current State morbidity summaries 163, 264, 308, 360, 427, 480, 536, 580, 629, 673, 763, 831, 1031, 1087, 1150, 1235, 1286, 1390, 1462, 1524, 1583 Summary of diseases—October, November, December, 1923 Yellow fever: Brazil—Pernambuco Foreign reports— Cumulative table 177, 230, 281, 327, 380, 446, 499, 557, 603, 653, 735, 789, 859, 1055, 1112, 1177, 1259, 1357, 1416, 1490, 1551, 1609 Weekly table	 831, 720 1057 567 116, 896, 721 42 138, 921, 1406
162, 211, 264, 308, 360, 426, 480, 536, 580, 628, 672, 763, 896, 1030, 1087, 1149, 1234, 1286, 1390, 1461, 1524, 1583 Summary of diseases—October, November, December, 1923 Wood ticks—Dermacentor andersoni Stiles—Bitteroot Valley, Mont.— Tularaemia infection in—Parker, Speneer, and Francis Workmen's compensation acts—Medical aspects of—Ernst Wyoming: (See also Summaries—Disease cases reported monthly by States.) Current State morbidity summaries 163, 264, 308, 360, 427, 480, 536, 580, 629, 673, 763, 831, 1031, 1087, 1150, 1235, 1286, 1390, 1462, 1524, 1583 Summary of diseases—October, November, December, 1923 Yellow fever: Brazil—Pernambuco Foreign reports— Cumulative table 177, 230, 281, 327, 380, 446, 499, 557, 603, 653, 735, 789, 859, 1055, 1112, 1177, 1259, 1357, 1416, 1490, 1551, 1609 Weekly table	, 831, 720 1057 567 116, 896, 721 42 138, 921, 1406 81
162, 211, 264, 308, 360, 426, 480, 536, 580, 628, 672, 763, 896, 1030, 1087, 1149, 1234, 1286, 1390, 1461, 1524, 1583 Summary of diseases—October, November, December, 1923	 831, 720 1057 567 116, 896, 721 42 138, 921, 1406
162, 211, 264, 308, 360, 426, 480, 536, 580, 628, 672, 763, 896, 1030, 1087, 1149, 1234, 1286, 1390, 1461, 1524, 1583 Summary of diseases—October, November, December, 1923 Wood ticks—Dermacentor andersoni Stiles—Bitterroot Valley, Mont.— Tularaemia infection in—Parker, Spencer, and Francis. Workmen's compensation acts—Medical aspects of—Ernst. Wyoming: (See also Summaries—Disease cases reported monthly by States.) Current State morbidity summaries. 163, 264, 308, 360, 427, 480, 536, 580, 629, 673, 763, 831, 1031, 1087, 1150, 1235, 1286, 1390, 1462, 1524, 1583 Summary of diseases—October, November, December, 1923 Yellow fever: Brazil—Pernambuco Foreign reports— Curulative table 177, 230, 281, 327, 380, 446, 499, 557, 603, 653, 735, 789, 859, 1055, 1112, 1177, 1259, 1357, 1416, 1490, 1551, 1609 Weekly table 43, 82, Mexico—Vera Cruz—Work discontinued West Africa (French Dahomey): Porto Novo Yugoslavia:	, 831, 720 1057 567 116, 896, 721 42 138, 921, 1406 81 1404
162, 211, 264, 308, 360, 426, 480, 536, 580, 628, 672, 763, 896, 1030, 1087, 1149, 1234, 1286, 1390, 1461, 1524, 1583 Summary of diseases—October, November, December, 1923 Wood ticks—Dermacentor andersoni Stiles—Bitterroot Valley, Mont.— Tularaemia infection in—Parker, Spencer, and Francis Workmen's compensation acts—Medical aspects of—Ernst Wyoming: (See also Summaries—Disease cases reported monthly by States.) Current State morbidity summaries 163, 264, 308, 360, 427, 480, 536, 580, 629, 673, 763, 831, 1031, 1087, 1150, 1235, 1286, 1390, 1462, 1524, 1583 Summary of diseases—October, November, December, 1923 Yellow fever: Brazil—Pernambuco Foreign reports— Cumulative table 1055, 1112, 1177, 1259, 1357, 1416, 1490, 1551, 1609 Weekly table West Africa (French Dahomey): Porto Novo Yugoslavia: Communicable disease—Year 1923	 831, 720 1057 567 116, 896, 721 42 138, 921, 1406 81 1404 1597
162, 211, 264, 308, 360, 426, 480, 536, 580, 628, 672, 763, 896, 1030, 1087, 1149, 1234, 1286, 1390, 1461, 1524, 1583 Summary of diseases—October, November, December, 1923 Wood ticks—Dermacentor andersoni Stiles—Bitterroot Valley, Mont.— Tularaemia infection in—Parker, Spencer, and Francis. Workmen's compensation acts—Medical aspects of—Ernst. Wyoming: (See also Summaries—Disease cases reported monthly by States.) Current State morbidity summaries. 163, 264, 308, 360, 427, 480, 536, 580, 629, 673, 763, 831, 1031, 1087, 1150, 1235, 1286, 1390, 1462, 1524, 1583 Summary of diseases—October, November, December, 1923 Yellow fever: Brazil—Pernambuco Foreign reports— Cumulative table 1055, 1112, 1177, 1259, 1357, 1416, 1490, 1551, 1609 Weekly table West Africa (French Dahomey): Porto Novo Yugoslavia: Communicable disease—Year 1923	, 831, 720 1057 567 116, 896, 721 42 138, 921, 1406 81 1404

0