

C O N T E N T S

	Page
Domestic water and dental caries. I. A dental caries study, including <i>L. acidophilus</i> estimations, of a population affected by mottled enamel and which for the past 12 years has used a fluoride-free water-----	365
A further study of the Rorschach test applied to delinquents-----	381
<i>Ornithodoros viguerasi</i> , a new species of tick from bats in Cuba (Acarina: Ixodoidea)-----	396
Plague infection in the United States during 1940-----	399
Court decision on public health-----	400
Deaths during week ended February 15, 1941:	
Deaths in a group of large cities in the United States-----	402
Death claims reported by insurance companies-----	402
Summary of mortality in 90 cities. Provisional data for 52 weeks ended December 28, 1940, and comparison with data for 1939-----	402
PREVALENCE OF DISEASE	
United States:	
Reports from States for week ended February 22, 1941, and comparison with former years-----	403
Monthly reports from States:	
Case reports consolidated for the quarter October-December 1940-----	407
Weekly reports from cities:	
City reports for week ended February 8, 1941-----	411
Foreign reports:	
Canada—Provinces—Communicable diseases—Week ended January 18, 1941-----	414
Cuba—Habana—Communicable diseases—4 weeks ended January 11, 1941-----	414
Iceland—Influenza-----	414
Jamaica—Vital statistics—Year 1939-----	415
Panama Canal Zone—Notifiable diseases—October-December 1940-----	415
Switzerland—Notifiable diseases—October 1940-----	415
World distribution of cholera, plague, smallpox, typhus fever, and yellow fever—	
Cholera-----	416
Plague-----	416
Smallpox-----	418
Typhus fever-----	419
Yellow fever-----	420