## CONTENTS

An infection of the Rocky Mountain spotted fever type—Identification
in the eastern part of the United States
The Typhus-Rocky Mountain spotted fever group—An epidemiological
and clinical study in the Eastern and Southeastern States
Psittacosis infection from love birds
Prevalence of influence in the United States and EuropeCourt decision relating to public health
Deaths from influenza and pneumonia in large cities during the three
weeks ended February 7, 1931
Deaths during week ended February 7, 1931:
Death claims reported by insurance companies.
Deaths in certain large cities of the United States
PREVALENCE OF DISEASE United States:
Current weekly State reports—
Reports for weeks ended February 14, 1931, and February 15
1930
Summary of monthly reports from States
General current summary and weekly reports from cities
City reports for week ended February 7, 1931
Summary of weekly reports from cities, January 4 to February 7
1931—Rates—Comparison with 1930
Foreign and insular:
Canada—
Provinces—Communicable diseases—Week ended February 7
1931
Quebec Province—Communicable diseases—Week ended February 7, 1931
Quebec Province—Vital statistics—October, 1930
Denmark—Communicable diseases—November, 1930
Mexico—
Tampico—Communicable diseases—January, 1931
Vera Cruz—Deaths from certain diseases—Six weeks ended
December 28, 1930
Trinidad—Port of Spain—Vital statistics—December, 1929 and
1930
Cholera, plague, smallpox, typhus fever, and yellow fever—
Cholera
Plague
Smallpox
Typhus fever
Yellow fever