CONTENTS

Standardization of morbidity reporting and development of the morbidity reporting area.
Bacterium granulosis conjunctivitis compared with that produced from human trachoma—Transmission of the granular condition induced in Macacus rhesus monkeys by inoculation with cultures of Bacterium granulosis contrasted with that induced in the same species by direct transfer from human trachoma————————————————————————————————————
Court decision relating to public health
Deaths during week ended November 19, 1932:
Deaths and death rates for a group of large cities in the United States
Death claims reported by insurance companies
PREVALENCE OF DISEASE
United States:
Current weekly State reports—
Reports for weeks ended November 26, 1932, and November 28, 1931
Summary of monthly reports from States
Weekly reports from cities—
City reports for week ended November 19, 1932
Foreign and insular:
Canada—Provinces—Communicable diseases—Week ended Novem-
ber 12, 1932
Great Britain—Scotland—Vital statistics—Quarter ended September
30, 1932
Yugoslavia—Communicable diseases—October, 1932
Cholera, plague, smallpox, typhus fever, and yellow fever—
Cholera
Plague
Yellow fever