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Eradication is the reduction of an infectious disease's prevalence in the global host population to zero. It is sometimes confused with elimination, which describes either the reduction of an infectious disease's prevalence in a regional population to zero, or the reduction of the global prevalence to a negligible amount.

THE IMPACT OF GLOBALIZATION ON PUBLIC HEALTH AND INFECTIOUS DISEASES. BY ANUMBA JOSEPH UCHE Department of Parasitology and Entomology Nnamdi Azikiwe University, Awka.

An animal model to study human infectious diseases should accurately reproduce the various aspects of disease. Domestic pigs (*Sus scrofa domestica*) are closely related to humans in terms of anatomy, genetics and physiology, and represent an excellent animal model to study various microbial infectious diseases. Indeed, experiments in pigs are much more likely to be predictive of therapeutic ...

A notifiable disease is any disease that is required by law to be reported to government authorities. The collation of information allows the authorities to monitor the disease, and provides early warning of possible outbreaks. In the case of livestock diseases, there may also be the legal requirement to destroy the infected livestock upon notification.