

# Download Natural Pathogens In Laboratory Animals Their Effects On Research

and two species of *Candida*, which are natural pathogens of laboratory animals, are discussed in relation to their effects on research. *Pneumocystis carinii*, an inhabitant of the respiratory tract of laboratory mice and rats, is a pathogen only under conditions of induced or inherent immunodeficiency. Although various *Candida* species have been found to exist in animals [18] it is believed that the yeast species *C. Natural pathogens of laboratory animals* *pintolopesii* [19] is an indigenous member of the normal and their impact on research GIT flora of the mouse and rat [20], and has been found to associate with the mucosa of the stomach. Natural pathogens of laboratory animals and their effects on research Article · Literature Review (PDF Available) in *Medical Mycology* 38 Suppl 1(1):59-65 · February 2000 with 113 Reads Get this from a library! Natural pathogens of laboratory animals : their effects on research. [David G Baker]