

The spatial dynamics of infectious disease



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The concept of infection modeling among wild animals, with application to the Illinois landscape, will focus on two specific cases of rabies in the fox and the raccoon. Both cases show a rhythmic pulsing of the disease as it progresses across space. The public implications are clear.

April 30, 2007
Monday, Noon

Small Animal Clinic Auditorium (SAC 80)
1008 West Hazelwood Drive
College of Veterinary Medicine



COLLEGE OF VETERINARY MEDICINE
UNIVERSITY OF ILLINOIS AT URBANA-CHAMPAIGN

**Co-sponsored by the Earth and Society Initiative
in Disease Emergence and Ecosystem Health**

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