

Snow leopard at Kentucky zoo tests positive for coronavirus

December 11 2020



Credit: Pixabay/CC0 Public Domain

A snow leopard at a Kentucky zoo is the first in the U.S. to test positive for the coronavirus, federal officials announced Friday.

Two other **snow leopards** at the Louisville Zoo are undergoing testing to



confirm the virus, the Department of Agriculture's National Veterinary Services Laboratories said in a statement.

Officials took samples from the three large cats after they showed signs of respiratory illness, the statement said.

All three showed mild symptoms and are being monitored closely, but are expected to make full recoveries, the Louisville Zoo said in a statement. No other animals were showing symptoms, the zoo said.

The cats were likely infected by an asymptomatic staff member, despite precautions that included caretakers wearing <u>personal protective</u> <u>equipment</u>, officials said.

The zoo said the risk of infected animals spreading the virus to humans is considered to be low and the zoo remains open, though the snow leopard exhibit is closed while the cats recover.

© 2020 The Associated Press. All rights reserved. This material may not be published, broadcast, rewritten or redistributed without permission.

Citation: Snow leopard at Kentucky zoo tests positive for coronavirus (2020, December 11) retrieved 3 May 2024 from

https://phys.org/news/2020-12-leopard-kentucky-zoo-positive-coronavirus.html

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.