

Tiny South American deer debuts at New York City zoo

August 15 2024



This photo, provided by the Wildlife Conservation Society's Queens Zoo, shows a southern pudu fawn, one of the smallest deer species in the world, born at the zoo at about 2 pounds, June 21, 2024, in the Queens borough of New York. Credit: Terria Clay/Wildlife Conservation Society's Queens Zoo via AP

A tiny South American deer that will weigh only as much as a



watermelon when fully grown is making its debut at the Queens Zoo in New York City.

The southern pudu fawn weighed just 2 pounds (just under 1 kilo) when it was born June 21, the Wildlife Conservation Society, which runs New York City's zoos, said in a news release Thursday. It is expected to weigh 15 to 20 pounds (7 to 9 kilograms) in adulthood.

The southern pudu, one of the world's smallest deer species, is listed as near threatened by the International Union for Conservation of Nature. It is native to Chile and Argentina, where its population is decreasing because of factors including development and <u>invasive species</u>.

The Queens Zoo breeds southern pudus in <u>collaboration</u> with other zoos in an effort to maintain genetically diverse populations, the conservation society said. Eight pudu fawns have been born there since 2005.

The newborn fawn will share a Queens Zoo habitat with its parents. There are two more pudus at the conservation society's Prospect Park Zoo in Brooklyn.

© 2024 The Associated Press. All rights reserved. This material may not be published, broadcast, rewritten or redistributed without permission.

Citation: Tiny South American deer debuts at New York City zoo (2024, August 15) retrieved 15 August 2024 from https://phys.org/news/2024-08-tiny-south-american-deer-debuts.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.