

## Shar Pei nurses 2 endangered tiger cubs in Russia

## June 6 2012, by MANSUR MIROVALEV



In this picture taken, Monday, June 4, 2012, Shar Pei dog Cleopatra feeds two baby tigers in the Black Sea resort of Sochi, southern Russia. Two baby tigers whose mother refused to feed them found an unusual wet nurse, a wrinkled, sand-colored Shar Pei dog named Cleopatra. The cubs were born in late May in a zoo at the October health resort in Sochi. (AP Photo/Igor Okunin)

(AP) — Two Siberian tiger cubs abandoned in Russia by their mother have found an unusual wet nurse — a wrinkled, sand-colored Shar Pei dog named Cleopatra, a zoo worker said Wednesday.

The cubs were born late May in a zoo at the Oktyabrsky health resort in the Black Sea resort of Sochi.

Zoo assistant director Viktoria Kudlayeva said the dog immediately gave the cubs all her attention.



"She accepted them right away," Kudlayeva said in a telephone interview. "She's cleaning them and breast feeding them as if they were her own. And they also sleep together."

The cubs — named Clyopa, after their adopted mother, and Plyusha — are also being fed goat's milk.

Kudlayeva said that the cubs pose no danger to the dog even though they are already showing their claws and hissing.

"They aren't aggressive and they depend on her for feeding," she said.

Fewer than 400 Siberian tigers — also known as Ussuri, Amur or Manchurian tigers — have survived in the wild, most of them in Russia's Far East.

Copyright 2012 The Associated Press. All rights reserved. This material may not be published, broadcast, rewritten or redistributed.

Citation: Shar Pei nurses 2 endangered tiger cubs in Russia (2012, June 6) retrieved 25 April 2024 from <a href="https://phys.org/news/2012-06-shar-pei-nurses-endangered-tiger.html">https://phys.org/news/2012-06-shar-pei-nurses-endangered-tiger.html</a>

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.