



LEMUR
CONSERVATION
FOUNDATION

2024



PROUDLY INTRODUCING OUR

LEMUR BABIES





LEMUR
CONSERVATION
FOUNDATION

The Lemur Conservation Foundation is proud to announce the recent births of four lemurs, representing three endangered species, on its 130-acre reserve.

There are more than 100 species of lemur threatened with extinction. Each baby born is a step toward saving the world's oldest living primates.

Founded in 1996, the Lemur Conservation Foundation is accredited by the Association of Zoos and Aquariums and works with the AZA's Species Survival Plans to ensure the long-term health and genetic diversity of managed lemur populations.

These four babies bring renewed hope for lemur survival. **Thank you for being part of this joyous occasion!**





COLLARED BROWN

Introducing **Chandler**

Born: April 12, 2024

Species: Collared Brown Lemur - Endangered

Parents: Isabelle and Vincent



RED RUFFED

Introducing **Furry and Fuzzy**

Born: April 20, 2024

Species: Red Ruffed Lemur – Critically Endangered

Parents: Zazabe and Ranomamy





RING-TAILED

Introducing **Orchard**

Born: May 3, 2024

Species: Ring-tailed Lemur – Endangered

Parents: Dalia and Goose



& S P E A K I N G

Clarissa is 30!

Clarissa, LCF's second-oldest lemur, celebrated her 30th birthday on April 13, surpassing the typical lifespan for mongoose lemurs. Her longevity underscores the exceptional care provided by LCF, where she has lived since 2011, now enjoying retirement with her 28-year-old partner, Felix. Clarissa has one son, eight grandchildren, 12 great-grandchildren and two great-great-grandchildren. Mongoose lemurs like Clarissa play a vital role in conservation efforts due to their critically endangered status and fragmented wild populations.



OF BIRTHDAYS

Yuengling is 32!

Yuengling, LCF's oldest lemur, celebrated his 32nd birthday on June 12 with an ice cake made of electrolyte drink and apples, shared with his partner, Ansell, and daughter, Duffy. He has fathered 10 children, leading to 45 grandchildren, 14 great-grandchildren, and one great-great-grandchild. Yuengling and his family are pivotal in LCF's research on ring-tailed lemurs, contributing to studies on cognition, behavior, and conservation. Ring-tailed lemurs like Yuengling are crucial in conservation due to their endangered status and genetic significance.

It's So Easy to Make A Gift to Save Lemurs EVEN A BABY COULD DO IT!



SCAN the QR code to
the right!



MAIL

Use the enclosed donation envelope
or mail a check to:
Lemur Conservation Foundation
PO Box 249
Myakka City, FL 34251



VISIT www.lemurreserve.org &
click the DONATE tab at the top.

Lemur Conservation Foundation

PO Box 249
Myakka City, FL 34251

941-322-8494
info@lemurreserve.org
lemurreserve.org