

Santa Barbara Zoo's elderly elephant Little Mac euthanized

September 27 2019



This 2016 file photo provided by the Santa Barbara, Calif., Zoo shows Little Mac, its 48-year-old Asian elephant. Little Mac has been euthanized after a sharp decline in her health The zoo says Little Mac was euthanized Wednesday night, Sept. 25, 2019 in her exhibit yard, surrounded by keepers and staff. She came to the zoo from India in 1972 with another female Asian elephant, Sujatha, who was euthanized last year. The zoo says her decline began in June with the onset of new medical issues in addition to other problems common in geriatric



elephants. (Santa Barbara Zoo via AP, File)

Little Mac, a 48-year-old Asian elephant that was a fixture at the Santa Barbara Zoo for nearly all her life, was euthanized this week after a sharp decline in health, officials said.

The zoo said Little Mac was euthanized around 7 p.m. Wednesday in her exhibit yard, surrounded by keepers and staff who cared for her over the years.

She had been in what the zoo called hospice care after chronic problems with her teeth and arthritis in her legs were compounded by the onset of other medical problems in June, said Julie Barnes, the zoo's vice president of animal care and health.

"She continued to decline in spite of our best efforts, especially in the past two weeks," Barnes said in a statement. "We had exhausted the medical options available that would allow her to have a good quality of life. It was time to let her go."

Little Mac came to the zoo from Mysore, India, in 1972 with another female Asian elephant in exchange for six California sea lions.

At the time she was a $1\frac{1}{2}$ -year-old, 4-foot-tall (1.2-meter) apparent orphan found in a forest.

She was named by Herb Peterson, the owner of several Santa Barbaraarea McDonald's restaurants who paid for the airline flight.

Her companion, Sujatha, had been born to an elephant that worked in a logging camp.





This undated file photo provided by the Santa Barbara, Calif., Zoo shows Little Mac, its 48-year-old Asian elephant. Little Mac has been euthanized after a sharp decline in her health The zoo says Little Mac was euthanized Wednesday night, Sept. 25, 2019 in her exhibit yard, surrounded by keepers and staff. She came to the zoo from India in 1972 with another female Asian elephant, Sujatha, who was euthanized last year. The zoo says her decline began in June with the onset of new medical issues in addition to other problems common in geriatric elephants. (Santa Barbara Zoo via AP, File)





This undated file photo provided by the Santa Barbara, Calif., Zoo shows Little Mac, its 48-year-old Asian elephant. Little Mac has been euthanized after a sharp decline in her health The zoo says Little Mac was euthanized Wednesday night, Sept. 25, 2019 in her exhibit yard, surrounded by keepers and staff. She came to the zoo from India in 1972 with another female Asian elephant, Sujatha, who was euthanized last year. The zoo says her decline began in June with the onset of new medical issues in addition to other problems common in geriatric elephants. (Santa Barbara Zoo via AP, File)

Sujatha was 47 when she was euthanized on Oct. 16, 2018, due to



problems related to old age.

Barnes said that Little Mac hadn't shown any signs of depression or concerning behaviors after Sujatha's death and if she hadn't suddenly declined she likely would have been considered for transfer to a sanctuary or other facility where she could have been introduced to other elephants.

Her death marks the end of the Santa Barbara Zoo's elephant program.

The zoo noted that it is offering staff and visitors resources for dealing with grief.

© 2019 The Associated Press. All rights reserved.

Citation: Santa Barbara Zoo's elderly elephant Little Mac euthanized (2019, September 27) retrieved 25 April 2024 from

https://phys.org/news/2019-09-santa-barbara-zoo-elderly-elephant.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.