

Loving all Animals

SPAY AND NEUTER PROGRAM

For the Period January 1, 2023 - November 30, 2023

| SPAY/NEUTER SURGERIES UNDERWRITTEN | FEMALE | MALE | COUNT | COST |
|---|--------|------|-------|----------|
| Felines - Spay/Neuter Clinic - 01/21/2023 | 19 | 24 | 43 | \$2,268 |
| Felines - Spay/Neuter Clinic - 02/18/2023 | 18 | 15 | 33 | \$2,086 |
| Felines - Spay/Neuter Clinic - 03/11/2023 | 17 | 28 | 45 | \$2,548 |
| Felines - Spay/Neuter Clinic - 04/08/2023 | 27 | 16 | 43 | \$2,654 |
| Felines - Spay/Neuter Clinic - 05/31/2023 | 14 | 20 | 34 | \$2,218 |
| Felines - Spay/Neuter Clinic - 06/24/2023 | 34 | 15 | 49 | \$2,631 |
| Felines - Spay/Neuter Clinic - 07/15/2023 | 28 | 15 | 43 | \$2,464 |
| Felines - Spay/Neuter Clinic - 09/02/2023 | 21 | 12 | 33 | \$2,096 |
| Felines - Spay/Neuter Clinic - 09/09/2023 | 18 | 18 | 36 | \$2,313 |
| Felines - Spay/Neuter Clinic - 10/07/2023 | 23 | 15 | 38 | \$2,072 |
| Felines - Spay/Neuter Clinic - 11/11/2023 | 22 | 14 | 36 | \$2,238 |
| Felines - Spay/Neuter Clinic - 12/16/2023-Deposit paid | | | | \$2,000 |
| Totals | 241 | 192 | 433 | \$27,588 |
| Canines and Felines - Spay/Neuter Clinic - 09/26/2023 CAN | | | 26 | \$3,800 |
| GRAND TOTAL OF SPAYED/NEUTERED CATS AND DOGS | | | 459 | \$31,388 |

This program provides funding for free spay/neuter surgeries for community cats and dogs residing primarily in the eastern portion of the Coachella Valley.

A special thank you to our Donors, Palm Springs Animal Shelter, Traveling Paws, Coachella Animal Network for making this vital program possible!



Traveling Paws 
nonprofit

Thank You Traveling Paws for coordinating the pick up, delivery, and returning the many cats to and from these clinics

Thank You Palm Springs Animal Shelter and Coachella Animal Network for opening your clinics to provide the vital service of spaying and neutering community cats residing in the eastern portion of the Coachella

**1 female cat can produce 67 kittens in 2 years!
You help prevent 16,147 kitten births over the next 2 years!
(241 females spayed X 67 offspring = 16,147)**