

## HIGHLIGHTS

## JANUARY - MARCH 2021-2023

Total community intakes increased 3\%. Outcomes, on the other hand, did not keep up seeing only a $2 \%$ increase.

PAGE 4, 10

Compared to Q1 last year, there was a $2 \%$ decrease in dogs who were surrendered by their owners and a $14 \%$ increase in dogs who arrived as strays (while cats saw a 4\% decrease in stray intakes). Over the past three years, as the owner surrender rate has decreased for dogs, the stray rate has increased significantly.

PAGE 5, 6

Animals moving between organizations through transfers continues to decrease from a rate of $15 \%$ in Q1 2021 to $12 \%$ in Q1 2023. When looking at PBC by organization type, there is a hopeful trend that the bottleneck for foster-based rescues is easing, which could indicate a future increase in transfers. Non-live outcomes for dogs nearly doubled in Q1 2023 compared to 2021, while cats remained largely unchanged. That said, however, $90 \%$ of dogs and cats had live outcomes in Q1 2023.
PAGE 10

Early forecast models predict 2023 will have a population balance close to pre-pandemic levels ( $99 \%$ in 2023 vs 100\% in 2019).

[^0]

## SHELTER ANIMALS COUNT 2023 Q1 REPORT



## INTAKE TYPES

## 2023

## AS A \% OF TOTAL INTAKE IN Q1



Compared to 2022, 2\% fewer dogs were surrendered in


TRANSFERRED IN


## 2023

AS A \% OF TOTAL INTAKE IN Q1

32.3\%

# 7\% more cats were transferred in compared to 2022, and $4 \%$ less were brought in as strays. <br>  <br> w 

## INTAKE TYPES

## FOR DOGS AND CATS COMBINED, AS A \% OF TOTAL INTAKE IN Q1

Owner relinquishment rates
8.7\%

2023 remained consistent compared to Q1 of the last three years ( $\sim 28 \%$ ). Q1 generally sees lower rates of stray intake than other quarters throughout the year, however thus far in 2023 this rate has increased for dogs (but decreased for cats).

STRAY $\square_{\text {BYOWNER }}^{\text {RELINQUSHED }}$ INANSFERRED $\square$ OTHER
27.9\%
28.7\%
28.3\%
.
0

0
9.1\%
8.9\%
8.7\%



## JANUARY - MARCH 2021-2023



COMMUNITY LIVE OUTCOMES
LIVE OUTCOMES ARE UP ACROSS THE BOARD IN Q1 COMPARED TO Q1 IN BOTH 2021 AND 2022.

CATS
DOGS
TOTAL

| COMPARED TO 2022 | $40.50 / 0$ | $4,40 / 0$ |  |
| :---: | :---: | :---: | :---: |
| COMPARED TO 2021 | $47005^{0} / 0$ | $4200$ | $410.00 / 0$ |

## NON-LIVE OUTCOMES

NON-LIVE OUTCOMES HAVE SEEN A DRASTIC INCREASE IN Q1 COMPARED TO Q1 IN BOTH 2021 AND 2022.

CATS
DOGS
TOTAL

| COMPARED TO 2022 | $4250$ | $-430 / 0$ | $42 / 450 / 0$ |
| :---: | :---: | :---: | :---: |
| COMPARED TO 2021 | $40.00 / 0$ | $4970$ | $-4 / 40010$ |




## FOR DOGS AND CATS COMBINED, COMPARING 2023 to 2022



RESCUES w/o GOVERNMENT CONTRACT


SHELTERS w/o GOVERNMENT CONTRACT


COMMUNITY LIVE OUTCOMES TRANSFERS OUT

COMMUNITY LIVE OUTCOMES

TRANSFERS OUT

COMMUNITY LIVE OUTCOMES

TRANSFERS OUT

The percentage of animals entering organizations and leaving through Transfers Out continues to decrease from 15\% in 2021 to 12\% in 2023.

## TRANSFER OUT \% TOTAL INTAKES



GOVERNMENT FUNDED AGENCIES


RESCUES w/o GOVERNMENT CONTRACT


SHELTERS w/o GOVERNMENT CONTRACT


While intakes are higher in 2023 than 2021, outcomes are also higher, keeping the PBC at $99 \%$ for all 3 years.

# 100\% 

IN 2022


IN 2022


IN 2022


IN 2021


## FORECAST

## COMBINED SPECIES PBC MONTH-BY-MONTH



By using full-year data for 2019-2022 and the first 1/4 of 2023, we can forecast the population balance through the end of 2023. This forecast is an estimate based on past data and assumes no changes occur in the industry. The aggregated PBC from January 2021 through March 2023 is 97\%.


## Q1: JANUARY - MARCH

This report shows comparative data on sheltered animals from January - March 2023. Only organizations that reported complete data for the time period are included in the analysis. Most data in the report is comparing January - March 2023 unless otherwise noted.

Since there is no national requirement for reporting, all data is self-reported and contains natural under and over sampling biases in both the geographic and organization type dimensions.

Based on full-year 2019, 2020, 2021, 2022, and the first $1 / 4$ of 2023, a forecast for Community intakes, adoptions and the population balance calculation was developed for the remainder of 2023. This forecast is an estimate only.


736,494CATS \& DOGS

2023: 258,423
2022: 250,673
2021: 227,398
Find data including rabbits, equines, small mammals, farm animals, birds, reptiles and amphibians is available on our website at
www.ShelterAnimalsCount.org

## SHELTER ANIMALS COUNT

is a collaborative, industry-led nonprofit organization formed by a diverse group of stakeholders to create, share and steward The National Database of sheltered animal statistics, providing facts and enabling insights that will save lives.

## ORGANIZATIONS

## \% OF ORGANIZATIONS IN INTAKE/OUTCOME DATA BY REGION



## \% OF ORGANIZATIONS BY TYPE

28.9\%
32.6\%
38.5\%


RESCUE W/O GOVERNMENT CONTRACT

# DEFINITIONS 

## GROSS INTAKES

Stray, relinquished by owner, transfers in, other intakes (born in care, seized, etc.)

## COMMUNITY (NET) INTAKES

Total intakes, but does not include transfers-in as an effort to show actual community intakes and to avoid double counting intakes when aggregating.

## INTAKE TYPES \% OF INTAKE

The percentage of total intakes that were a certain intake type.

## TOTAL OUTCOMES

Includes all live outcomes and non-live outcomes.

## LIVE OUTCOMES

Adoption, return to owner (RTO), return to field, transfer, and other live outcomes.

## COMMUNITY (NET) LIVE OUTCOMES

Total outcomes excluding transfers out.

## OTHER OUTCOMES/NON-LIVE OUTCOMES

Died in care, lost in care, and shelter euthanasia.

## OUTCOME TYPES \% OF INTAKE

The percentage of total intakes that resulted in certain outcome.

## POPULATION BALANCE CALCULATION

The formula SAC uses to determine if a shelter's population is increasing, decreasing, or staying the same. It simply takes the total outcomes divided by the total intakes for a time period.


100\% EQUILIBRIUM
$100 \%$ means that animals are leaving at the exact same rate that they're coming in, so the total number of animals is unchanged (equilibrium).

## - ABOVE 100\%

Over 100\% means the population is decreasing (i.e. 107\% means 7\% more

## BELOW 100\%

Under 100\% means the population is increasing (i.e. $97 \%$ means $3 \%$ of animals that entered stayed in the shelter).

# ALL THIS... AND SO MUCH MORE! 

## VISIT OUR WEBSITE AT SHELTERANIMALSCOUNT.ORG TO VIEW

 OUR INTERACTIVE DASHBOARDS AND ADDITIONAL REPORTS


PACIFIC REGION
Q3 2022 Analysis: January - September

thes
ORGANIZATION TYPES 2022 ANALYSIS



WWW.SHELTERANIMALSCOUNT.ORG

Shelter Animals Count
931 Monroe Dr NE
Ste A102 \#109
Atlanta, GA 30308
info@shelteranimalscount.org
f © in ©

THE OFFICAL TECHNOLOGY PARTNER
kinship

GOLD SPONSORS
 Charities

JOHN T. AND JANE A. WIEDERHOLD FOUNDATION

BRONZE SPONSORS
SUPPORTER SPONSOR


## Dr. Scholl Foundation <br> DR. SCHOLL FOUNDATION




BRONZE SHELTER SPONSORS



INTERESTED IN SPONSORSHIP? VISIT US AT: WWW.SHELTERANIMALSCOUNT.ORG/SPONSORS


[^0]:    PAGE 8, 14

