

JANUARY - SEPTEMBER: 2021, 2022, 2023


As the end of Q3 brings cooler temperatures and begins to slow the influx of kittens and puppies into animal sheltering organizations, many of us have already turned our attention to the next surge in activity: Year-end fundraising and holiday adoptions. But before we dive into the chaos of this holiday season, let's take a step back and review the experiences and insights that have impacted our industry in the last quarter.

For those on the front lines, it will likely come as no surprise that the rise in stray intakes for dogs has continued, with numbers showing a $5 \%$ increase compared to 2022. At the same time, there were $3.5 \%$ fewer dogs reclaimed by their owners, further compounding the space crisis for dogs in shelters across the country.

The increase of cats entering animal welfare organizations as strays is also noteworthy, as there has been a 9\% increase compared to 2021. This has contributed to a rise in the overall percentage of cats entering shelters as strays, from $50 \%$ (2021) to $52 \%$ (2023). And while July 2023 saw more live outcomes for cats than 2022, live outcomes have remained close to 2022 numbers since August. Dogs, on the other hand, are experiencing fewer live outcomes ( $-1.4 \%$ from 2022) and more non-live outcomes - up 30.9\% compared to 2022.

Disappointingly, animal transfers in Q 3 have continued to decrease, which contrasts with our earlier hope of alleviating the bottleneck we experienced in O1. Figures now show a $9 \%$ decrease for dogs and cats combined compared to the same period in 2022. This trend is especially significant for foster-based rescues, as they experienced a 13\% drop in animals being transfers in compared to 2022.

As we navigate these trends and challenges and work together to find solutions, your dedication and unwavering commitment to the welfare of animals are evident. Together, we will continue to adapt, collaborate, and innovate in our shared mission to provide the best possible care for animals in our communities.

## HIGHLIGHTS

## JANUARY - SEPTEMBER, 2021-2023

1 The rising trend in stray intakes for dogs continues to cause concern, as the numbers have grown by $5 \%$ compared to 2022. There is a contrasting trend in dogs surrendered by their owners, however - surrenders are on the decline (-4\% compared to 2022). PAGE 5, 6

2 The influx of cats entering animal welfare organizations as strays experienced a notable uptick this quarter (+9\% from 2021). This rise has contributed to an overall increase in cat stray intake rates, which have escalated from $50 \%$ to 52\%.

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2023 continues to see decreases in animal transfer trends, with figures now showing a 9\% decrease for dogs and cats combined compared to the same period in 2022. This ongoing trend is especially significant for fosterbased rescues, as they have seen a $13 \%$ drop of animals transfers in compared to 2022.

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4 Cat live outcomes have stayed close to 2022 numbers since August. Dogs, on the other hand, are experiencing fewer live outcomes than 2022 (almost -2\%). PAGE 12

Organizations of all types have continued to grapple with ongoing increases in non-live outcomes for dogs, which have risen by $30.9 \%$ compared to 2022.

## PAGE 12

6 As intakes for dogs continue to rise, the number of dogs returned to their owners is decreasing 3.5\% less than 2022 and $0.4 \%$ less than 2021. Overall, RTO rates are lower than the past 2 years (19.4\% in 2021 to $18.1 \%$ in 2023).
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## NTAKES

SHELTER ANIMALS COUNT 2023 Q3 REPORT


## INTAKE RATES

## AS A \% OF TOTAL INTAKE THRU Q3 (JAN - SEPT 2023)



Stray intakes for dogs continue to rise (+5\% from 2022, +23\% from 2021).

Owner surrenders are decreasing as a \% of total intake.



# INTAKE RATES 



## INTAKE RATES

## AS A \% OF TOTAL INTAKE THRU Q2 (JAN - SEPT 2023)

Stray intakes are increasing, primarily from governmentfunded organizations.




OUTCOMES
SHELTER ANIMALS COUNT 2023 Q3 REPORT


## DOGS AND CATS COMBINED



## SPECIES BREAKDOWN

$\begin{aligned} & \\ &+4.0 \% \text { FROM } 2021\end{aligned}$


##  <br> COMMUNITY <br> OUTCOMES

Cats have stayed close to 2022 numbers for the last couple of months. Dogs are experiencing fewer live outcomes than 2022.

25,000 January February March April May June July August September

|  | CATS | DOGS | TOTAL |
| :---: | :---: | :---: | :---: |
| COMPARED TO 2022 | $42.8 \%$ |  | $0.4 \%$ |
| COMPARED TO 2021 | $44.9 \%$ | $4.3 \%$ | $5.1 \%$ |



## NON-LIVE OUTCOMES

Dogs are currently experiencing higher increases in non-live outcomes than cats. All organization types are seeing this increase in dog non-live outcomes.
15,000



As intakes for dogs continue to rise, the number of dogs returned to their owners is decreasing ( $3.5 \%$ less than 2022 and $0.4 \%$ less than 2021). Overall, RTO rates are lower than the past 2 years (19.4\% in 2021 to 18.1\% in 2023).

## RETURN TO FIELD/OWNER RETURN TO OWNER CATS DOGS

Because dogs are not "returned to field" under normal circumstances, cat RTO rates artificially appear lower than dog RTO rates. For this reason, we have combined RTF and RTO rates for cats.


Dog adoptions are down 1.2\% from 2022, while cat adoption rates have rebounded from Q 2 .
$\frac{\text { JUL - SEPT ADOPTIONS }}{\text { AS A \% OF TOTAL INTAKE }}$
CAT
DOG



(POPULATION BALANCE CALCULATION)

## SHELTER ANIMALS COUNT 2023 Q3 REPORT

## 2023 YEARLY COMPARISON AND 2023 FORECAST



Population > 100\% = More animals LEAVING than ENTERING
This could mean shelters have available kennel space, there was a successful large adoption event, etc.

## Population $=100 \%=$ Stable

This could mean shelters have reached equilibrium, are working to correct after being over or under capacity, etc.

## Population < 100\% = More animals ENTERING than LEAVING

This could mean shelters are struggling with overcrowding issues, have just assisted with large intake cases, etc.




# 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 outcomes.

## 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 animals left than entered the shelter).

## BELOW 100\%

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


## SHELTER ANIMALS COUNT

## Q1-Q3: JANUARY - SEPT <br> $-$

This report shows comparative data on sheltered animals from January - September for 2021-2023. Only organizations that reported complete data for the time period are included in the analysis.

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 three quarters 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.

## 3,128,984

CATS \& DOGS COUNTED
2023: 1,081,210
2022: 1,060,164
2021: 987,610

Find data for additional species, including rabbits, equines, small mammals, farm animals, birds, reptiles and amphibians, on our website at www.ShelterAnimálsCoünt.org

## ORGANIZATIONS

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



## \% OF ORGANIZATIONS BY TYPE

29.8\%
30.6\%


RESCUE W/O GOVERNMENT CONTRACT


# 24 M <br> 6,936 

 ANIMALS COUNTED172COLLECTED

## ABOUT SHELTER ANIMALS COUNT

## THE MOST TRUSTED SOURCE FOR ANIMAL SHELTERING STATISTICS

Over the past few decades, several attempts were made to create a platform for shelter data reporting in the animal welfare industry. Shelter Animals Count was founded in 2012 by a diverse group of animal welfare agencies with the desire to come together as an industry and finally create a standardized database.

Their partnership and collaboration led to the development of The National Database, which aims to measure progress in animal welfare, foster collaboration, and address the issue of pet homelessness. Shelter Animals Count is a neutral, independent non-profit organization entrusted with analyzing and sharing animal sheltering data to provide crucial information and insights to save lives.

Data collection began in 2016 and has grown to include intake and outcome data from all organization types (without any minimum intake requirements), all species (beyond just cats and dogs), and community services (for owned pets) in all 50 U.S. states, Puerto

Rico, and the Virgin Islands. The database is continuing to grow with planned expansions into Canada, the collection of additional data points - including field services and more detailed intake and outcome data categories (animal-level data).

Shelter Animals Count operates as a 501(c)(3) organization, relying on grants, sponsorships and donations to fund their efforts.

# 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



T1
ORGANIZATION TYPES 2022 ANALYSIS


THE NATIONAL DATABASE


WWW.SHELTERANIMALSCOUNT.ORG

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