https://www.austintexas.gov/department/aac/faq

To start, we had 111,157 total roles

| | id | name | intake_time | found_location | intake_type | intake_condition | animal_type | sex_upon_intake | age_upon_intake | breed | color |
|---|---|---|---|---|---|---|---|---|---|---|---|
| count | 111157 | 79774 | 111157 | 111157 | 111157 | 111157 | 111157 | 111155 | 111156 | 111157 | 111157 |
| unique | 111157 | 24185 | 78769 | 48762 | 6 | 19 | 2 | 5 | 48 | 2440 | 569 |
| top | A706918 | Luna | 09/23/2016 12:00:00 PM | Austin (TX) | Stray | Normal | Dog | Intact Male | 2 years | Domestic Shorthair Mix | Black/White |
| freq | 1 | 481 | 49 | 19071 | 82163 | 95010 | 61378 | 41060 | 16192 | 25361 | 11620 |

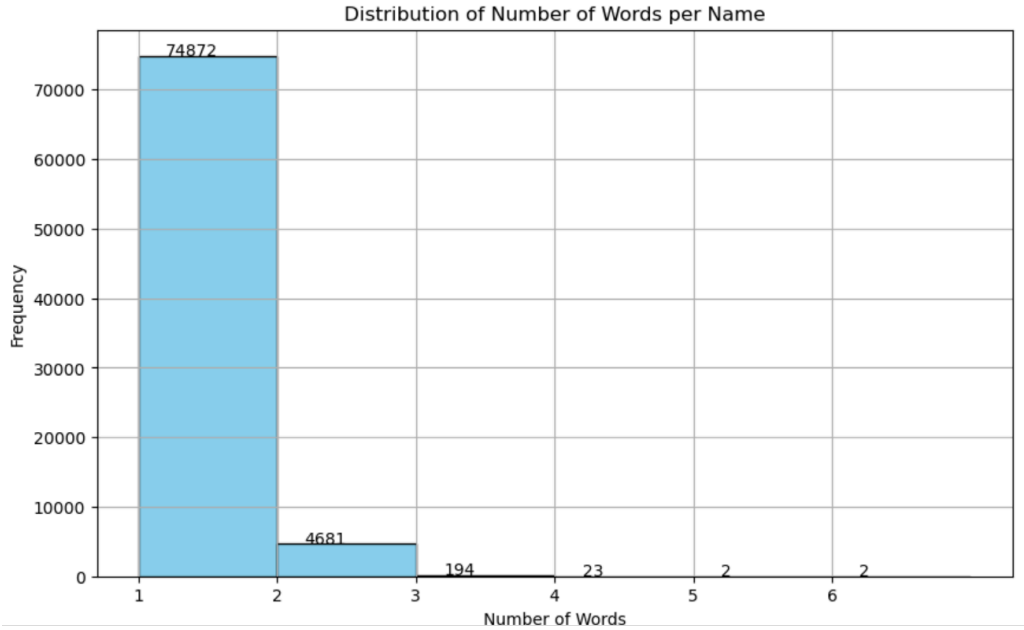
| outcome_time | date_of_birth | outcome_type |
|---|---|---|
| 111157 | 111157 | 111157 |
| 95134 | 8181 | 5 |
| 04/18/2016 12:00:00 AM | 05/05/2014 | Adoption |
| 28 | 85 | 55044 |

## Features to Explore

- **ID**
  - Get rid this attribute
- **Name**
  - Some names are accidentally animal IDs
  - Some have *s in front
    - Why? -> consider calling AAC to ask
    - The asterisk simply means that the pet didn't come in with a name so we named the pet here at the shelter!
  - Some are random numbers?
  - LOTS of empty names
  - Some animals have the grams they are weighed in → maybe this is an interesting feature
  - Featuring Engineering Idea
    - Maybe we can say if name is a “fruit / food” name,
      - We can’t use sentiment analysis but we can see if Names that resemble inanimate objects vs names for people affect these rates

- We can check the names against a list of “most popular cat/dog names” to determine how “unique” the name is
- We should replace empty names with “NO_NAME”
- Some names need to be cleaned - look at parentheses and impute with what makes sense

- **FACTS**
  - **There are 79,774 names (31,383 missing values)**
    - **24,185 are unique names**
  - **The most common name was Luna (occurring 481 times)**
  - **There are 29,595 pets with a * in their name**
    - Named by the Austin Animal Shelter
  - **46 pets that have parentheses attached to their names**
    - Providing extra context
  - **Distribution of number of words per name**
    - Some of these include the parentheses




- **3,907 names are in the food.csv file**

```
name
Oliver           123
Ginger           114
Honey            105
Peanut            88
Sugar             77
                 ...
Ice Milk           1
*Steamer           1
Baby Cakes         1
Rumplestilskin     1
*Nutter Butter     1
Name: count, Length: 1058, dtype: int64
```

- **3,890 animals have a number in them** (will rename to "NO_NAME")
-

- **Found Location**
  - Sometimes have valid addresses, sometimes just say a city "Manor, TX"
  - Featuring Engineering Idea
    - Translate to longitude and latitude (use ChatGPT)
      - Use perpletixy AI to translate coordinates - we can maybe use proximity
    - Maybe an in_Austin column
    - **Made a city_name column + a street address name**

  - **FACTS**
    - **20,565 pets were NOT found in Austin**
    - **1,049 pets were found outside Austin Animal Shelter jurisdiction**
      - About half of those who came from outside jurisdiction came from Owner Surrender

```
These are the Intake Types Among the Animals Found Outside Jurisdiction
Owner Surrender       539
Stray                 327
Public Assist         169
Abandoned              13
Euthanasia Request      1
Name: count, dtype: int64
```

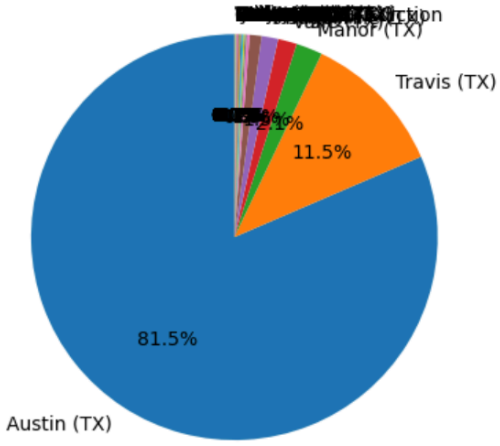
| intake_condition | Aged | Injured | Medical | Neonatal | Neurologic | Normal | Nursing | Pregnant | Sick |
|---|---|---|---|---|---|---|---|---|---|
| **intake_type** | | | | | | | | | |
| Abandoned | 0 | 0 | 0 | 3 | 0 | 9 | 0 | 0 | 1 |
| Euthanasia Request | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 |
| Owner Surrender | 0 | 17 | 1 | 0 | 0 | 508 | 0 | 0 | 13 |
| Public Assist | 0 | 0 | 0 | 0 | 0 | 168 | 0 | 0 | 1 |
| Stray | 1 | 30 | 2 | 12 | 1 | 246 | 17 | 1 | 17 |

      - These are the counts of the animals who came from outside the jurisdiction and the condition they were in

```
These are the Intake Conditions Among the Animals Found Outside Jurisdiction
Normal        932
Injured        47
Sick           32
Nursing        17
Neonatal       15
Medical         3
Pregnant        1
Aged            1
Neurologic      1
Name: count, dtype: int64
```

- **Distribution of city names** (didn't get all of outside jurisdiction {missing 2})

```
Austin (TX)             90578
Travis (TX)             12741
Manor (TX)               2322
Valle (TX)               1671
Pflugerville (TX)        1462
Outside Jurisdiction     1047
Leander (TX)              257
Vista (TX)                161
Park (TX)                 125
Lakeway (TX)              118
Creedmoor (TX)            118
Jonestown (TX)             98
Ridge (TX)                 77
Hays (TX)                  68
Rock (TX)                  63
Bastrop (TX)               57
Cave (TX)                  52
Webberville (TX)           43
Williamson (TX)            42
Valley (TX)                13
Hills (TX)                 12
Venture (TX)               10
Caldwell (TX)              10
Burnet (TX)                 5
Rollingwood (TX)            4
Hill (TX)                   1
Blanco (TX)                 1
Leanna (TX)                 1
```




- City Name v Intake Type is more or less consistent with overall demographics

- **There are 3,430 pets found on highways**

```
3430
These are the Intake Types Among the Animals Found on Highways intake_type
Stray              2715
Abandoned           403
Public Assist       231
Owner Surrender      81
Name: count, dtype: int64

These are the Intake Conditions Among the Animals on Highways intake_condition
Normal      2991
Injured      161
Sick          96
Nursing       81
Neonatal      61
Aged          11
Other         11
Pregnant       6
Feral          6
Medical        5
Behavior       1
Name: count, dtype: int64
```

- **There are 1,869 pets found somewhere on Interstate Hwy 35**

```
These are the Intake Types Among the Animals Found on the Interstate Hwy 35 intake_type
Stray              1621
Public Assist       163
Owner Surrender      54
Abandoned            31
Name: count, dtype: int64

These are the Intake Conditions Among the Animals  on the Interstate Hwy 35 intake_condition
Normal      1649
Injured      105
Sick          55
Neonatal      26
Nursing       18
Aged           6
Feral          4
Medical        2
Other          2
Pregnant       1
Behavior       1
Name: count, dtype: int64
```

- **There are are 1,183 pets found on Levandar Loop**
- **There 378 pets found on Mopac**

■ **There are 19,059 pets that were found on a corner**

- "And," "and," "&" in column
- Cats - match dists

| outcome_type | Adoption | Died | Euthanasia | Return to Owner | Transfer |
|---|---|---|---|---|---|
| **found_location** | | | | | |
| False | 22283 | 644 | 1690 | 1851 | 18022 |
| True | 2612 | 93 | 221 | 257 | 2106 |

- Dogs

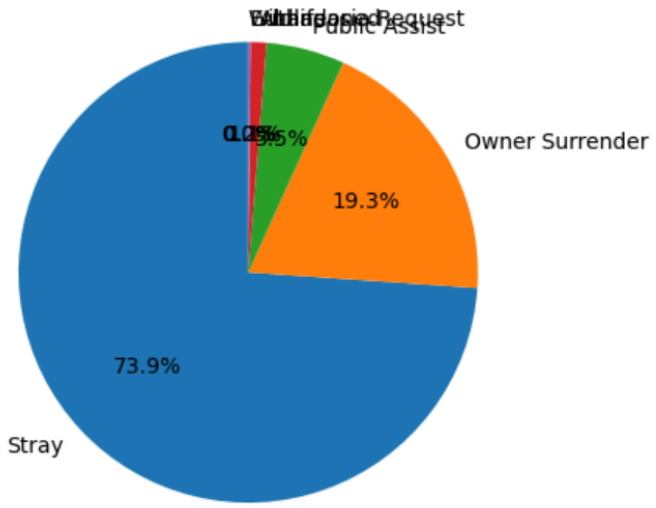
| outcome_type | Adoption | Died | Euthanasia | Return to Owner | Transfer |
|---|---|---|---|---|---|
| **found_location** | | | | | |
| False | 23345 | 252 | 1306 | 10919 | 11786 |
| True | 6804 | 52 | 232 | 3572 | 3110 |

- **Intake Type**
  - **FACTS**
    - Most of the intake types are taking in as Stray, occurring (82,163 times)
    - These are the counts of the types of intakes

```
intake_type
Stray                  82163
Owner Surrender        21447
Public Assist           6131
Abandoned               1233
Euthanasia Request       182
Wildlife                   1
Name: count, dtype: int64
```

- These are the percentages of how they dominate the data

```
intake_type
Stray                  0.739162
Owner Surrender        0.192943
Public Assist          0.055156
Abandoned              0.011092
Euthanasia Request     0.001637
Wildlife               0.000009
Name: count, dtype: float64
```




- There are 0 missing values
- There is **1** value for Wildlife → I recommend we just remove it

- Though we don't know if the test set might have a lot of wildlife or something
- Euthanisia request is still really small but i think we should track it as well
- No additional cleaning recommended

0.0s

| outcome_type | Adoption | Died | Euthanasia | Return to Owner | Transfer |
|---|---|---|---|---|---|
| intake_type | | | | | |
| Abandoned | 777 | 5 | 8 | 112 | 331 |
| Euthanasia Request | 8 | 3 | 143 | 7 | 21 |
| Owner Surrender | 13870 | 148 | 587 | 1158 | 5684 |
| Public Assist | 1136 | 27 | 200 | 3896 | 872 |
| Stray | 39253 | 858 | 2511 | 11425 | 28116 |
| Wildlife | 0 | 0 | 0 | 1 | 0 |

- **Intake Condition**
  - **FACTS**
    - There are some categories that can be combine - we can combine Unknown with Other (maybe),

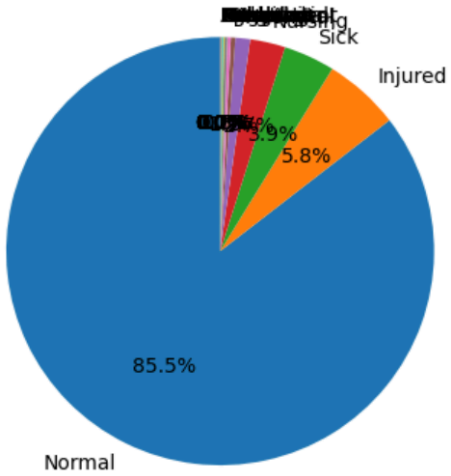
```
array(['Normal', 'Injured', 'Pregnant', 'Neonatal', 'Sick', 'Nursing',
       'Aged', 'Unknown', 'Med Attn', 'Medical', 'Other', 'Feral',
       'Behavior', 'Med Urgent', 'Space', 'Agonal', 'Parvo', 'Neurologic',
       'Congenital'], dtype=object)
```

- I don't know what **'Behavior'** means? Maybe combine with Feral?
- What does '**Space**' mean? There are only 2 in that category, i think we can move it
- Medical stuff
  - Med Attn, Med Urgent (< 20 pets), and Agonal (1 pet) are very similar but deal with different severities
  - Parvo → contagious disease
  - Congenital - comes with diseases present

    - No missing values
    - The same even when you segmented by intake condition

| intake_condition | |
|---|---|
| Normal | 95010 |
| Injured | 6394 |
| Sick | 4295 |
| Nursing | 2957 |
| Neonatal | 1240 |
| Aged | 373 |
| Medical | 298 |
| Other | 247 |
| Pregnant | 111 |
| Feral | 104 |
| Med Attn | 48 |
| Behavior | 42 |
| Unknown | 12 |
| Neurologic | 10 |
| Med Urgent | 7 |
| Parvo | 5 |
| Space | 2 |
| Agonal | 1 |
| Congenital | 1 |

- Could combine unless we want to mention to urgency / severity of some of the medical conditions
    - Maybe separate into medical severity categories (severely injured or permanently disabled animals less likely to be adopted)
- Majority of set is normal on intake



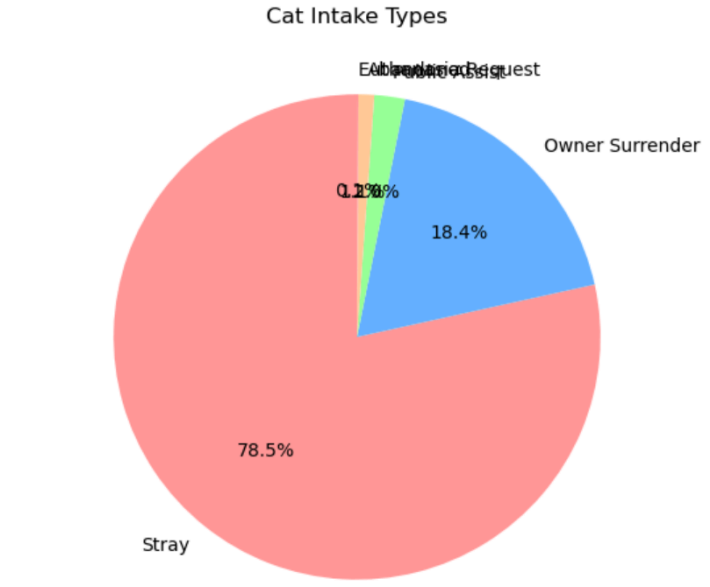
- This is **intake type v. intake condition**

| intake_condition | Aged | Agonal | Behavior | Congenital | Feral | Injured | Med Attn | Med Urgent | Medical | Neonatal | Neurologic | Normal | Nursing | Other | Parvo | Pregnant |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **intake_type** | | | | | | | | | | | | | | | | |
| Abandoned | 0 | 0 | 0 | 0 | 0 | 19 | 0 | 0 | 12 | 74 | 0 | 1017 | 61 | 1 | 0 | 0 |
| Euthanasia Request | 29 | 0 | 0 | 0 | 0 | 12 | 0 | 1 | 0 | 0 | 0 | 65 | 0 | 1 | 0 | 0 |
| Owner Surrender | 85 | 1 | 16 | 0 | 6 | 523 | 12 | 2 | 45 | 102 | 1 | 19493 | 204 | 75 | 0 | 20 |
| Public Assist | 30 | 0 | 12 | 0 | 1 | 155 | 0 | 0 | 31 | 27 | 0 | 5592 | 96 | 36 | 0 | 4 |
| Stray | 229 | 0 | 14 | 1 | 97 | 5685 | 36 | 4 | 210 | 1037 | 9 | 68843 | 2596 | 134 | 5 | 87 |
| Wildlife | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

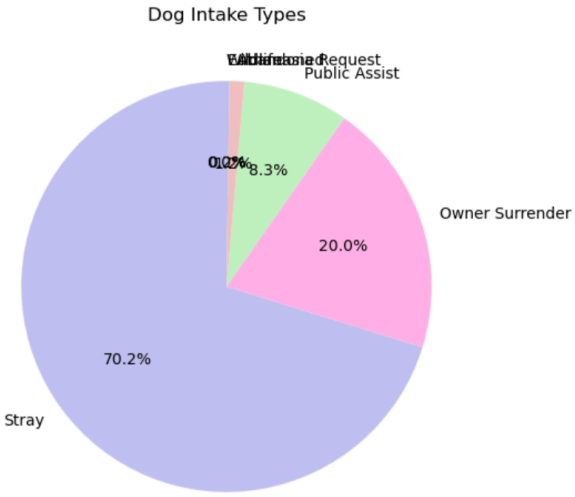
| Space | Unknown |
|---|---|
| | |
| 2 | 0 |
| 0 | 0 |
| 0 | 4 |
| 0 | 2 |
| 0 | 6 |
| 0 | 0 |

- THIS IS IT SEGMENTED BY ANIMAL

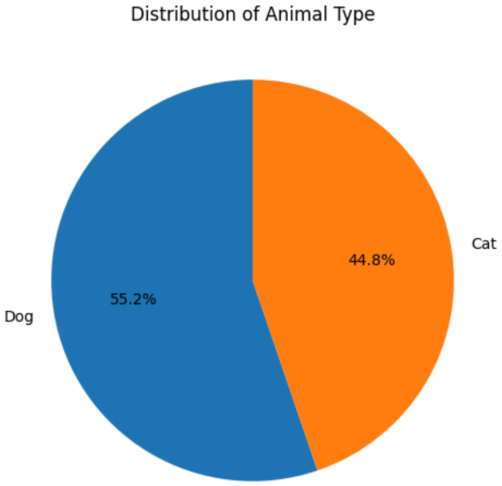
```
CAT INTAKE TYPES
intake_type
Stray                39063
Owner Surrender       9142
Public Assist         1009
Abandoned              523
Euthanasia Request      42
Name: count, dtype: int64
```



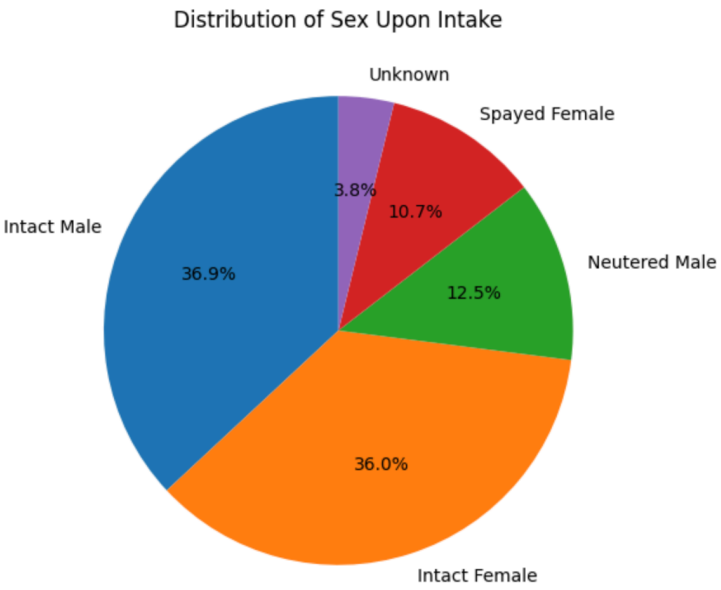
```
DOG INTAKE TYPES
intake_type
Stray                43100
Owner Surrender      12305
Public Assist         5122
Abandoned              710
Euthanasia Request     140
Wildlife                 1
Name: count, dtype: int64
```



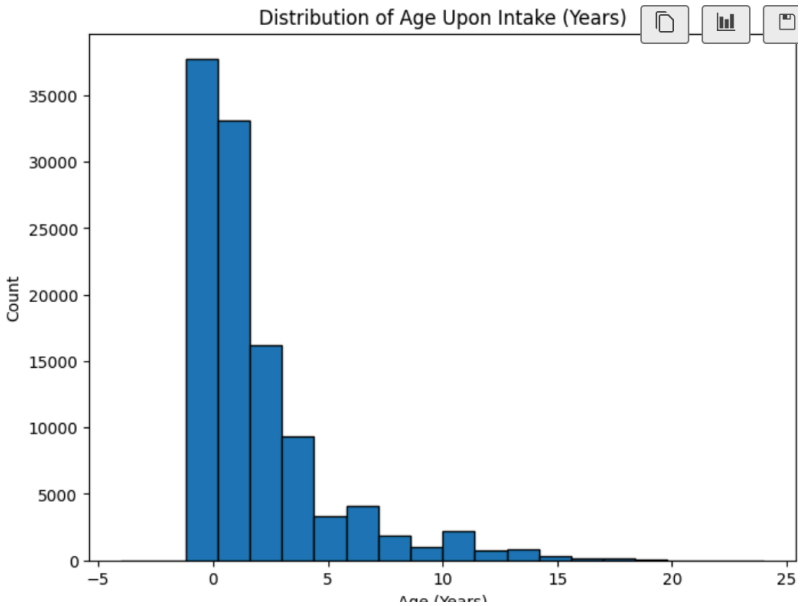

- **Animal Type**
  - Pretty good animal type distribution




- **Sex upon Intake**
  - One record has sex upon intake missing, I picked “Unknown” to fill it in. Only one record, so our choice here would not affect the result.



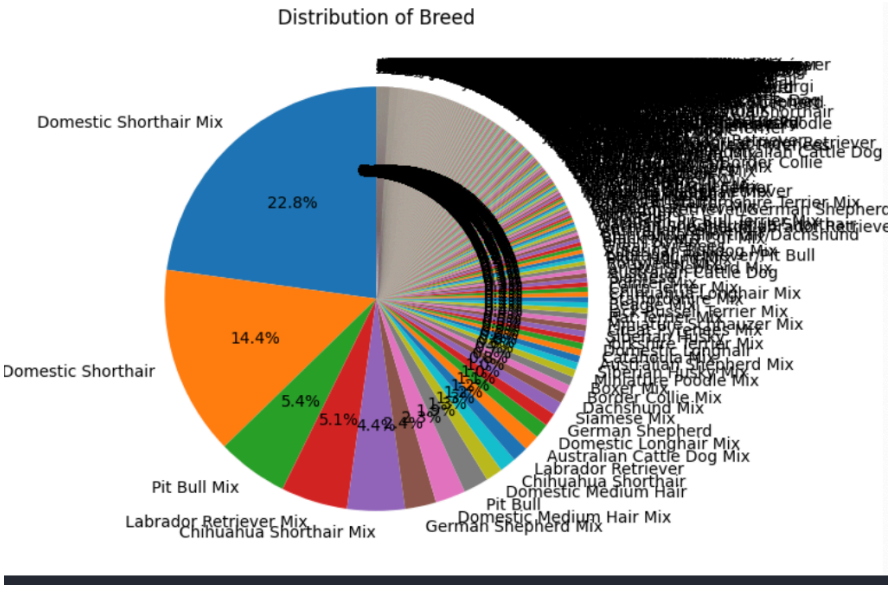

- **Age upon Intake**
  - In days, weeks, months, years stored as strings
  - A few negative values for some reason
  - One that is “0 year”




- Could consider changing age upon intake to be a boolean flag of sorts, like “age upon intake < 5 years”

- **Breed**
  - LOTS of breeds that only appear once. 1111 records have a breed that no other record has. 2330 records have a breed that AT MOST 2 other records share (so 3 in total)

- Breed may not be a great predictor since nearly half of the records have a breed that takes up 1% or less of the total data.
- Add isMix column
- Only use breeds that have at least 1% of records




Unrelated but I also found that the dataset has one test record (as in, the dataset owners put in a record to test the dataset out)

| | id | name | intake_time | found_location | intake_type | intake_condition | animal_type | sex_upon_intake | age_upon_intake | breed | color | outcome_time | date_of_birth | outcome_type |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60146 | A830333 | Test | 03/03/2021 06:30:00 PM | 1234 Test Street in Austin (TX) | Stray | Normal | Dog | NaN | NaN | Kuvasz | Unknown | 10/12/2022 02:51:00 PM | 10/12/2022 | Return to Owner |

```
# Rebecca's slay data exploration block
```

- **Color**
  - **We need to standardize this**
    - Primary Color / Other Color → We split by primary color
      - Has_secondary color
- **Intake Time**
  - Hrs that was most popular among intakes
  - Months of the year with outcome times

| outcome_type | Adoption | Died | Euthanasia | Return to Owner | Transfer |
|---|---|---|---|---|---|
| intake_month | | | | | |
| 1 | 0.510633 | 0.006224 | 0.029824 | 0.193465 | 0.259855 |
| 2 | 0.497060 | 0.008031 | 0.035136 | 0.192170 | 0.267604 |
| 3 | 0.478174 | 0.008404 | 0.030607 | 0.194305 | 0.288510 |
| 4 | 0.464219 | 0.008904 | 0.030010 | 0.162361 | 0.334506 |
| 5 | 0.497355 | 0.012941 | 0.032962 | 0.119639 | 0.337104 |
| 6 | 0.504808 | 0.013341 | 0.034826 | 0.106558 | 0.340466 |
| 7 | 0.486806 | 0.012127 | 0.030268 | 0.122429 | 0.348370 |
| 8 | 0.510520 | 0.008006 | 0.025865 | 0.121831 | 0.333778 |
| 9 | 0.491390 | 0.009578 | 0.024752 | 0.135708 | 0.338571 |
| 10 | 0.489606 | 0.007845 | 0.032653 | 0.144244 | 0.325652 |
| 11 | 0.494180 | 0.005880 | 0.033961 | 0.167647 | 0.298332 |
| 12 | 0.519423 | 0.007146 | 0.031181 | 0.189814 | 0.252436 |

- Years vs outcome time

| outcome_type | Adoption | Died | Euthanasia | Return to Owner | Transfer |
|---|---|---|---|---|---|
| intake_year | | | | | |
| 2013 | 0.412185 | 0.005446 | 0.070116 | 0.172226 | 0.340027 |
| 2014 | 0.392536 | 0.006628 | 0.063279 | 0.169481 | 0.368076 |
| 2015 | 0.413506 | 0.008946 | 0.051382 | 0.173145 | 0.353020 |
| 2016 | 0.475714 | 0.009749 | 0.025679 | 0.178795 | 0.310063 |
| 2017 | 0.476282 | 0.008314 | 0.023718 | 0.177928 | 0.313758 |
| 2018 | 0.492046 | 0.009294 | 0.017158 | 0.173995 | 0.307507 |
| 2019 | 0.483834 | 0.011104 | 0.017903 | 0.147379 | 0.339779 |
| 2020 | 0.522070 | 0.010480 | 0.028263 | 0.150842 | 0.288346 |
| 2021 | 0.584573 | 0.010789 | 0.023065 | 0.108879 | 0.272693 |
| 2022 | 0.588070 | 0.008819 | 0.022171 | 0.105463 | 0.275478 |
| 2023 | 0.616616 | 0.009273 | 0.017912 | 0.081047 | 0.275152 |
| 2024 | 0.610746 | 0.013916 | 0.021453 | 0.086200 | 0.267685 |

- Hrs vs outtake

| outcome_type | Adoption | Died | Euthanasia | Return to Owner | Transfer |
|---|---|---|---|---|---|
| intake_hour | | | | | |
| 0 | 0.331878 | 0.008734 | 0.078603 | 0.314410 | 0.266376 |
| 1 | 0.242424 | 0.020202 | 0.070707 | 0.515152 | 0.151515 |
| 2 | 0.186667 | 0.000000 | 0.053333 | 0.666667 | 0.093333 |
| 3 | 0.120000 | 0.100000 | 0.120000 | 0.460000 | 0.200000 |
| 4 | 0.416667 | 0.000000 | 0.104167 | 0.312500 | 0.166667 |
| 5 | 0.325000 | 0.025000 | 0.050000 | 0.400000 | 0.200000 |
| 6 | 0.414414 | 0.022523 | 0.067568 | 0.162162 | 0.333333 |
| 7 | 0.350322 | 0.020782 | 0.070757 | 0.158337 | 0.399802 |
| 8 | 0.376553 | 0.021955 | 0.064623 | 0.167357 | 0.369511 |
| 9 | 0.427419 | 0.016513 | 0.049539 | 0.217742 | 0.288786 |
| 10 | 0.488286 | 0.009961 | 0.035418 | 0.190371 | 0.275964 |
| 11 | 0.504948 | 0.008022 | 0.026641 | 0.129809 | 0.330581 |
| 12 | 0.515896 | 0.008427 | 0.022983 | 0.127043 | 0.325651 |
| 13 | 0.515314 | 0.009218 | 0.026985 | 0.131876 | 0.316607 |
| 14 | 0.509701 | 0.007744 | 0.033142 | 0.134899 | 0.314514 |
| 15 | 0.510957 | 0.008475 | 0.027906 | 0.133025 | 0.319637 |
| 16 | 0.507109 | 0.009167 | 0.030683 | 0.147053 | 0.305987 |
| 17 | 0.510236 | 0.007693 | 0.027122 | 0.150085 | 0.304864 |
| 18 | 0.480860 | 0.007531 | 0.025416 | 0.184343 | 0.301851 |
| 19 | 0.452418 | 0.013261 | 0.034321 | 0.265991 | 0.234009 |
| 20 | 0.348269 | 0.014257 | 0.067210 | 0.303462 | 0.266802 |
| 21 | 0.401349 | 0.008432 | 0.052277 | 0.295110 | 0.242833 |
| 22 | 0.340659 | 0.015385 | 0.090110 | 0.274725 | 0.279121 |
| 23 | 0.307692 | 0.016194 | 0.046559 | 0.344130 | 0.285425 |

- 
- Weekend v. time

| outcome_type | Adoption | Died | Euthanasia | Return to Owner | Transfer |
|---|---|---|---|---|---|
| is_weekend | | | | | |
| 0 | 0.504870 | 0.009173 | 0.031013 | 0.142409 | 0.312536 |
| 1 | 0.464197 | 0.009981 | 0.031078 | 0.171493 | 0.323251 |

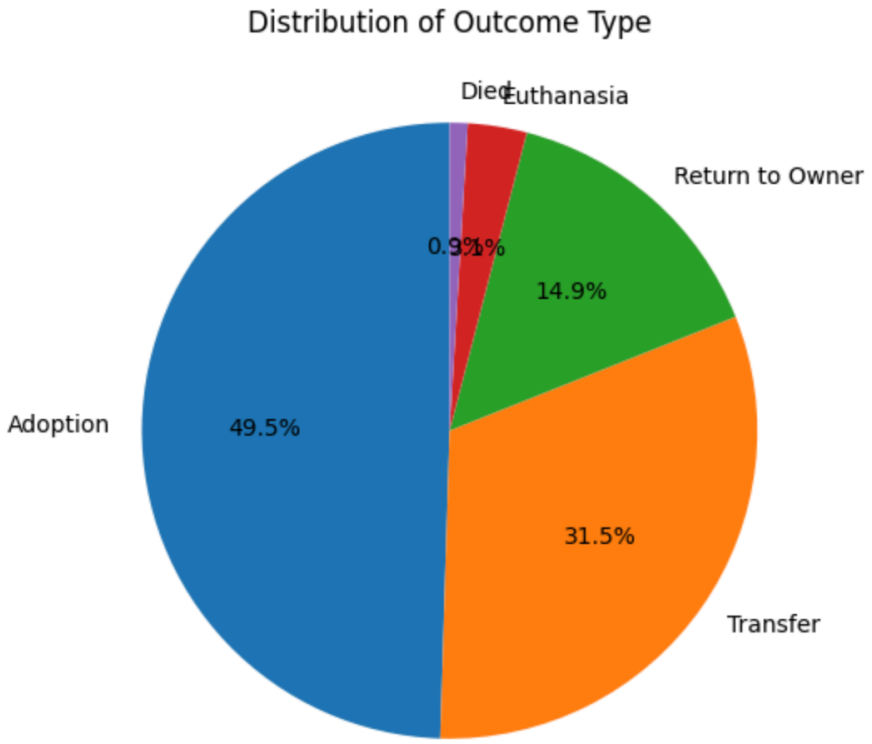
- 

- **Outcome Time**
  - Maybe we can use the day we got the data set as the “outcome time”?
  - **Months animals were adopted**
  - 
- **Date of Birth**
  - Age upon adopted
  - **Months animals were born**
- **Dog Breed Characteristics**
  - Used a dog_breed_csv file to indicate:

- The size (big, small, very large)
- Lifespan (will ask chatgpt instead of taking it from the dataset)
- Dog breed group

| outcome_type | Adoption | Died | Euthanasia | Return to Owner | Transfer |
|---|---|---|---|---|---|
| **Dog Breed Group** | | | | | |
| Companion Dogs | 0.405271 | 0.006888 | 0.021960 | 0.259932 | 0.305949 |
| Herding Dogs | 0.558189 | 0.004266 | 0.019673 | 0.197440 | 0.220431 |
| Hound Dogs | 0.466780 | 0.003407 | 0.020869 | 0.235094 | 0.273850 |
| Sporting Dogs | 0.528398 | 0.005218 | 0.020752 | 0.203762 | 0.241869 |
| Terrier Dogs | 0.471703 | 0.007208 | 0.019487 | 0.256540 | 0.245061 |
| Working Dogs | 0.482133 | 0.005426 | 0.030309 | 0.267727 | 0.214406 |

**Outcome type**




- Rare classes, died and Euthanasia

| animal_type | outcome_type | count | percentage |
|---|---|---|---|
| Cat | Adoption | 24894 | 50.01 |
| Cat | Transfer | 20128 | 40.44 |
| Cat | Return to Owner | 2108 | 4.23 |
| Cat | Euthanasia | 1911 | 3.84 |
| Cat | Died | 737 | 1.48 |
| Dog | Adoption | 30148 | 49.12 |
| Dog | Transfer | 14894 | 24.27 |
| Dog | Return to Owner | 14490 | 23.61 |
| Dog | Euthanasia | 1538 | 2.51 |
| Dog | Died | 304 | 0.50 |

Cats in top 10 colors: 72.97%

Dogs in top 10 colors: 53.37%

🐱 Cat Outcomes for Top 10 Colors

| | outcome_type | count | percentage |
|---|---|---|---|
| 0 | Adoption | 18223 | 50.17 |
| 1 | Died | 543 | 1.49 |
| 2 | Euthanasia | 1313 | 3.61 |
| 3 | Return to Owner | 1493 | 4.11 |
| 4 | Transfer | 14752 | 40.61 |
| 5 | TOTAL | 36324 | 100.00 |

🐶 Dog Outcomes for Top 10 Colors

| | outcome_type | count | percentage |
|---|---|---|---|
| 0 | Adoption | 16130 | 49.24 |
| 1 | Died | 191 | 0.58 |
| 2 | Euthanasia | 809 | 2.47 |
| 3 | Return to Owner | 7537 | 23.01 |
| 4 | Transfer | 8089 | 24.69 |
| 5 | TOTAL | 32756 | 100.00 |

🐱 Cat Outcomes (NOT in Top 10 Colors)

| | outcome_type | count | percentage |
|---|---|---|---|
| 0 | Adoption | 6671 | 49.58 |
| 1 | Died | 194 | 1.44 |
| 2 | Euthanasia | 598 | 4.44 |
| 3 | Return to Owner | 615 | 4.57 |
| 4 | Transfer | 5376 | 39.96 |
| 5 | TOTAL | 13454 | 100.00 |

🐶 Dog Outcomes (NOT in Top 10 Colors)

| | outcome_type | count | percentage |
|---|---|---|---|
| 0 | Adoption | 14018 | 48.98 |
| 1 | Died | 113 | 0.39 |
| 2 | Euthanasia | 729 | 2.55 |
| 3 | Return to Owner | 6953 | 24.30 |
| 4 | Transfer | 6805 | 23.78 |
| 5 | TOTAL | 28618 | 100.00 |

```
Most popular cat colors:
 color
Brown Tabby      11694
Black            11034
Orange Tabby      5508
Blue              3145
White             2938
Blue Tabby        2937
Tortie            2479
Calico            2363
Torbie            1846
Cream Tabby       1382
Lynx Point         769
Gray Tabby         543
Seal Point         522
Flame Point        325
Orange             311
Gray               300
Black Tabby        291
Black Smoke        214
Lilac Point        153
Tortie Point       134
```

| outcome_type | Adoption | Died | Euthanasia | Return to Owner | Transfer |
|---|---|---|---|---|---|
| color | | | | | |
| Agouti | 13 | 0 | 0 | 0 | 6 |
| Apricot | 1 | 0 | 1 | 0 | 0 |
| Black Brindle | 0 | 0 | 1 | 0 | 1 |
| Black Smoke | 133 | 1 | 5 | 5 | 70 |
| Black Tabby | 107 | 4 | 15 | 6 | 159 |
| Black Tiger | 2 | 0 | 1 | 0 | 1 |
| Blue Cream | 42 | 0 | 6 | 5 | 26 |
| Blue Point | 57 | 1 | 5 | 5 | 33 |
| Blue Smoke | 10 | 0 | 0 | 2 | 3 |
| Blue Tiger | 0 | 0 | 0 | 0 | 1 |
| Brown | 27 | 2 | 11 | 8 | 42 |
| Brown Brindle | 0 | 0 | 1 | 0 | 1 |
| Brown Merle | 0 | 1 | 0 | 0 | 1 |
| Brown Tiger | 6 | 0 | 3 | 0 | 11 |
| Buff | 4 | 1 | 2 | 3 | 16 |
| Calico Point | 31 | 0 | 2 | 3 | 24 |
| Chocolate | 14 | 1 | 1 | 1 | 11 |
| Chocolate Point | 49 | 0 | 3 | 4 | 28 |
| Cream | 42 | 6 | 6 | 8 | 71 |
| Cream Tiger | 1 | 0 | 1 | 0 | 0 |
| Fawn | 1 | 0 | 1 | 0 | 1 |
| Flame Point | 186 | 5 | 6 | 23 | 105 |
| Gray | 53 | 8 | 34 | 31 | 174 |
| Gray Tabby | 165 | 15 | 34 | 25 | 304 |
| Lilac Point | 71 | 0 | 7 | 5 | 70 |
| Lynx Point | 428 | 12 | 26 | 45 | 258 |
| Orange | 78 | 9 | 35 | 24 | 165 |
| Orange Tiger | 2 | 0 | 1 | 0 | 1 |
| Pink | 0 | 0 | 0 | 0 | 1 |
| Red | 0 | 0 | 2 | 1 | 0 |
| Red Tick | 1 | 0 | 0 | 0 | 0 |
| Sable | 1 | 0 | 0 | 0 | 1 |
| Seal Point | 246 | 8 | 29 | 35 | 204 |
| Silver | 9 | 0 | 1 | 1 | 8 |
| Silver Lynx Point | 10 | 0 | 0 | 2 | 14 |
| Silver Tabby | 66 | 0 | 4 | 6 | 57 |
| Tan | 2 | 0 | 4 | 2 | 8 |
| Tortie Point | 81 | 3 | 4 | 13 | 33 |
| Tricolor | 1 | 0 | 2 | 0 | 2 |
| Yellow | 2 | 0 | 2 | 1 | 2 |

| outcome_type<br>color | Adoption | Died | Euthanasia | Return to Owner | Transfer |
|---|---|---|---|---|---|
| Agouti | 68.4 | 0.0 | 0.0 | 0.0 | 31.6 |
| Apricot | 50.0 | 0.0 | 50.0 | 0.0 | 0.0 |
| Black Brindle | 0.0 | 0.0 | 50.0 | 0.0 | 50.0 |
| Black Smoke | 62.1 | 0.5 | 2.3 | 2.3 | 32.7 |
| Black Tabby | 36.8 | 1.4 | 5.2 | 2.1 | 54.6 |
| Black Tiger | 50.0 | 0.0 | 25.0 | 0.0 | 25.0 |
| Blue Cream | 53.2 | 0.0 | 7.6 | 6.3 | 32.9 |
| Blue Point | 56.4 | 1.0 | 5.0 | 5.0 | 32.7 |
| Blue Smoke | 66.7 | 0.0 | 0.0 | 13.3 | 20.0 |
| Blue Tiger | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| Brown | 30.0 | 2.2 | 12.2 | 8.9 | 46.7 |
| Brown Brindle | 0.0 | 0.0 | 50.0 | 0.0 | 50.0 |
| Brown Merle | 0.0 | 50.0 | 0.0 | 0.0 | 50.0 |
| Brown Tiger | 30.0 | 0.0 | 15.0 | 0.0 | 55.0 |
| Buff | 15.4 | 3.8 | 7.7 | 11.5 | 61.5 |
| Calico Point | 51.7 | 0.0 | 3.3 | 5.0 | 40.0 |
| Chocolate | 50.0 | 3.6 | 3.6 | 3.6 | 39.3 |
| Chocolate Point | 58.3 | 0.0 | 3.6 | 4.8 | 33.3 |
| Cream | 31.6 | 4.5 | 4.5 | 6.0 | 53.4 |
| Cream Tiger | 50.0 | 0.0 | 50.0 | 0.0 | 0.0 |
| Fawn | 33.3 | 0.0 | 33.3 | 0.0 | 33.3 |
| Flame Point | 57.2 | 1.5 | 1.8 | 7.1 | 32.3 |
| Gray | 17.7 | 2.7 | 11.3 | 10.3 | 58.0 |
| Gray Tabby | 30.4 | 2.8 | 6.3 | 4.6 | 56.0 |
| Lilac Point | 46.4 | 0.0 | 4.6 | 3.3 | 45.8 |
| Lynx Point | 55.7 | 1.6 | 3.4 | 5.9 | 33.6 |
| Orange | 25.1 | 2.9 | 11.3 | 7.7 | 53.1 |
| Orange Tiger | 50.0 | 0.0 | 25.0 | 0.0 | 25.0 |
| Pink | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 |
| Red | 0.0 | 0.0 | 66.7 | 33.3 | 0.0 |
| Red Tick | 100.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| Sable | 50.0 | 0.0 | 0.0 | 0.0 | 50.0 |
| Seal Point | 47.1 | 1.5 | 5.6 | 6.7 | 39.1 |
| Silver | 47.4 | 0.0 | 5.3 | 5.3 | 42.1 |
| Silver Lynx Point | 38.5 | 0.0 | 0.0 | 7.7 | 53.8 |
| Silver Tabby | 49.6 | 0.0 | 3.0 | 4.5 | 42.9 |
| Tan | 12.5 | 0.0 | 25.0 | 12.5 | 50.0 |
| Tortie Point | 60.4 | 2.2 | 3.0 | 9.7 | 24.6 |
| Tricolor | 20.0 | 0.0 | 40.0 | 0.0 | 40.0 |
| Yellow | 28.6 | 0.0 | 28.6 | 14.3 | 28.6 |