Al Project

Animal Services

1

Purpose of Project

Animal Intake

BIRD	CAT	DOG	LIVESTOCK	OTHER	RABBIT	TOTAL
72	3,504	3,426	22	90	97	7,211

Total Care Days: 98,374

Avg Care Days: 14.55

The objective is to decrease average length of stay for an increasing population.

Pathway Planning

Case Management

• Pathway planning involves proactively identifying the most likely and desirable outcome for each animal entering the shelter and then developing a structured plan to guide them toward that outcome efficiently and humanely, aiming to reduce their length of stay and optimize their well-being. This involves assessing an animal's needs and characteristics at intake, designating a pathway (e.g., adoption, return to owner, transfer to another organization, foster care), and implementing specific steps to facilitate that pathway while managing shelter population capacity.

A05	A1034735	06/18/2025	UNAVAILEVAL BE
Name: SAI	LLY	Assessme	ent Date: 06/20/202
A06	A1034578	06/12/2025	IN NEED-TPOSS EUT
Name: ECI	НО	Assessme	ent Date: 06/18/202
ADPT17	A1032304	04/25/2025	AVAILABI
Name: RO	CKET	Assessme	ent Date: 04/26/202
G04	A1034081	06/01/2025	STRAYEVAL BE
Name: MA	Χ	Assessme	ent Date: 06/19/202
J03	A1034709	06/17/2025	STR/
Name:		Assessme	ent Date: 06/24/202
L01	A1034827	06/21/2025	STR
Name:		Assessme	ent Date: 06/27/202
L02	A1034781	06/20/2025	UNAVA
Name: MO	E	Assessme	ent Date: 06/21/202!
N06	A0777403	06/05/2025	STRA
Name: MA	KEDA SHEBA	Assessme	ent Date: 06/21/202
N08	A1034072	06/01/2025	IN NEED-TRESQ ONI
Name of CO	LLETTE	Δεερεεπρ	nt Data: 06/06/2021

3

Current Approach to Pathway Planning

Staff must drill down on each animal record and analyze information from veterinary findings, behavior observations, and surrendering party notes, to establish if an animal needs to start case management.

animal.animal_id
animal.animal_type
animal.sex
animal.dob
animal.bites
animal.animal_stat
animal.animal_cond
animal.temperament
kennel.intake_type
kennel.intake_subtype
memo.memo_type
memo.memo_text
treatment_treatment_desi

Tables in the Chameleon database

Augmentation of Pathway Planning

Generative AI tool to be "trained" using previous outcome data and results of pathway planning results. AI tool could generate content for communication with placement partners, bios for adoptable animals, foster solicitations, and support matchmaking for all animals in our care.

animal.animal_id
animal.animal_type
animal.sex
animal.dob
animal.bites
animal.animal_stat
animal.animal_cond
animal.temperament
kennel.intake_type
kennel.intake_subtype
memo.memo_type
memo.memo_text
treatment.treatment_desi

Tables in the Chameleon databas

5

Measuring Success

Total Intakes: 7,244

Total Care Days: 111,630

Avg Care Days: 15.80

Identifying and addressing the needs of individual animals will shorten their stay at the shelter. Shorter stays equal better care for sheltered animals, decreased costs, decreased likelihood of euthanasia.

Case management approach increases adoptions and better transfers to non-profit partners through appropriate match-making.

	2024/25
Animals Adopted	2,218
Animals Returned to Owner	1,199
Animals Transferred to Rescues	1,379

Questions?	