

Kennel Statistics Report
Intakes from 12/01/22 to 12/31/22

		DOG	PUPPY	TOTAL
CONFISCATE	HOSPITAL	1	0	1
	OWNER D	1	0	1
	POLICE	9	0	9
	TOTAL	11	0	11
DISPO REQ	OTC	5	0	5
	TOTAL	5	0	5
EUTH REQ	FIELD	1	0	1
	OTC	32	0	32
	TOTAL	33	0	33
FOSTER	OTC	41	21	62
	TOTAL	41	21	62
OWNER SUR	OTC	16	1	17
	TOTAL	16	1	17
RETURN	OTC	1	0	1
	TOTAL	1	0	1
STRAY	FIELD	79	5	84
	NIGHT	7	0	7
	OTC	90	14	104
	TOTAL	176	19	195
TOTAL		283	41	324

Intake
= Total - (Foster + Euth Req + Disposal Req)
= 324 - (62+33+5)
= 324 - (100)
= 224

Kennel Statistics Report
Outcomes from 12/01/22 to 12/31/22

		DOG	PUPPY	TOTAL
ADOPTION	EVENT ON	13	2	15
	FOSTER	17	1	18
	WALKIN	15	17	32
	TOTAL	45	20	65
DISPOSAL		1	0	1
	TOTAL	1	0	1
DOA		4	0	4
	TOTAL	4	0	4
EUTH	AGGRESSIVE	5	0	5
	BITE ATTPT	9	0	9
	BITE HIST	1	0	1
	DOG AGG	16	0	16
	FEAR UNSF	3	0	3
	OWNREQEUTH	30	0	30
	PBE BDY HN	3	0	3
	PBE DOGAGG	2	0	2
	PBE RSGD	2	0	2
	VETRC ILL	1	0	1
	VETRC INJ	2	0	2
	VETREC BH	1	0	1
	VETREC QOL	4	0	4
	TOTAL	79	0	79
	FOSTER	ADOPTION	44	2
AMBASSADOR		6	1	7
BEHAVIOR		1	0	1
MEDICAL		1	1	2
PREGNANT		1	0	1
STRAY		0	1	1
UNDRAGE/WT		0	9	9
TOTAL		53	14	67

Euth Outcome

$$= \text{Total Euth} - \text{Owner Request Euth}$$

$$= 79 - 30$$

$$= 49$$

Live Outcome

$$= \text{Adoption} + \text{RTO} + \text{Transfer}$$

$$= 65 + 82 + 23$$

$$= 170$$

Save Rate

$$= (\text{Intake} - \text{Euth Outcome}) / \text{Intake}$$

$$= (224 - 49) / 224$$

$$= (175) / 224$$

$$= .7812$$

$$= 78.12\%$$

Live Release Rate

$$= \text{Live Outcome} / \text{Intake}$$

$$= 170 / 224$$

$$= .7589$$

$$= 75.89\%$$

		DOG	PUPPY	TOTAL
RTO	EM VET	1	0	1
	FIELD	5	0	5
	OTC	73	3	76
	TOTAL	79	3	82
TRANSFER	TOL HUMANE	3	0	3
	TRANS PART	16	4	20
	TOTAL	19	4	23
TOTAL		280	41	321