

Kennel Statistics Report
Intakes from 12/01/20 to 12/31/20

		DOG	PUPPY	TOTAL
CONFISCATE	CRUELTY	1	0	1
	HOSPITAL	0	1	1
	POLICE	2	0	2
	TOTAL	3	1	4
DISPO REQ	FIELD	2	0	2
	OTC	3	0	3
	TOTAL	5	0	5
EUTH REQ	FIELD	2	0	2
	OTC	20	0	20
	TOTAL	22	0	22
FOSTER	FIELD	2	0	2
	OTC	76	6	82
	TOTAL	78	6	84
OWNER SUR	FIELD	1	0	1
	OTC	14	0	14
	TOTAL	15	0	15
RETURN	OTC	4	0	4
	TOTAL	4	0	4
STRAY	FIELD	77	1	78
	NIGHT	2	0	2
	OTC	49	9	58
	TOTAL	128	10	138
TOTAL		255	17	272

Intake = Total - (Foster + Euth Req + Dispo Req)
= 272 - (84 + 22 + 5)
= 272 - (111)
= 161

Kennel Statistics Report
Outcomes from 12/01/20 to 12/31/20

		DOG	PUPPY	TOTAL
ADOPTION	EVENT ON	3	0	3
	FOSTER	27	1	28
	WALKIN	25	4	29
	WEB	1	0	1
	TOTAL	56	5	61
DIED	IN KENNEL	1	0	1
	TOTAL	1	0	1
DISPOSAL		4	0	4
	TOTAL	4	0	4
DOA		2	0	2
	TOTAL	2	0	2
EUTH	AGED	1	0	1
	BITE ATTPT	1	0	1
	BITE HIST	1	0	1
	DOG AGG	2	0	2
	OWNREQEUTH	20	0	20
	PBE DOGAGG	1	0	1
	VETREC QOL	5	0	5
	TOTAL	31	0	31
FOSTER	ADOPTION	71	1	72
	COVID19	5	0	5
	MEDICAL	6	2	8
	STRAY	1	0	1
	UNDRAGE/WT	0	2	2
	TOTAL	83	5	88
RTO	FIELD	3	0	3
	OTC	46	4	50
	TOTAL	49	4	53
TRANSFER	TOL HUMANE	2	1	3
	TRANS PART	30	0	30

		DOG	PUPPY	TOTAL
TRANSFER	TOTAL	32	1	33
TOTAL		258	15	273

$$\begin{aligned}
 \text{Euth Outcome} &= \text{Total Euth} - \text{Owner Request Euth} \\
 &= 31 - 20 \\
 &= 11
 \end{aligned}$$

$$\begin{aligned}
 \text{Live Outcome} &= \text{Adoption} + \text{RTO} + \text{Transfer} \\
 &= 61 + 53 + 33 \\
 &= 147
 \end{aligned}$$

$$\begin{aligned}
 \text{Save Rate} &= (\text{Intake} - \text{Euth outcome}) / \text{Intake} \\
 &= (161 - 11) / 161 \\
 &= (150) / 161 \\
 &= 0.937 \\
 &= 93.7\%
 \end{aligned}$$

$$\begin{aligned}
 \text{Live Release Rate} &= \text{Live outcome} / \text{Intake} \\
 &= 147 / 161 \\
 &= 0.913 \\
 &= 91.3\%
 \end{aligned}$$