

Asilomar Accords: Annual Animal Statistics Table

	Dog	Cat	Wildlife	Other	Total
Annual Live Release Rate: 93%					
<i>The Annual Live Release Rate does not include 0 owner/guardian requested euthanasia which were unhealthy and untreatable and 41 animals that died or were lost in the shelter/care</i>					
A BEGINNING SHELTER COUNT (1-Jan-2016)	110	119	0	4	233
INTAKE (Live Animals Only)					
B From the Public	1033	949	0	6	1988
C Incoming Transfers from Organizations within Community/Coalition	336	396	0	0	732
D Incoming Transfers from Organizations outside Community/Coalition	324	949	0	0	1273
E From Owners/Guardians Requesting Euthanasia	0	0	0	0	0
F Total Intake [B + C + D + E]	1693	2294	0	6	3993
G Owner/Guardian Requested Euthanasia (Unhealthy & Untreatable Only)	0	0	0	0	0
H ADJUSTED TOTAL INTAKE [F minus G]	1693	2294	0	6	3993
I ADOPTIONS	1408	2007	0	1	3416
J OUTGOING TRANSFERS to Organizations within Community/Coalition	83	15	0	5	103
K OUTGOING TRANSFERS to Organizations outside Community/Coalition	43	25	0	0	68
L RETURN TO OWNER/GUARDIAN	78	17	0	4	99
ANIMALS EUTHANIZED					
M Healthy (Includes Owner/Guardian Requested Euthanasia)	0	0	0	0	0
N Treatable - Rehabilitatable (Includes Owner/Guardian Requested Euthanasia)	0	1	0	0	1
O Treatable - Manageable (Includes Owner/Guardian Requested Euthanasia)	0	0	0	0	0
P Unhealthy & Untreatable (Includes Owner/Guardian Requested Euthanasia)	96	165	0	0	261
Q Total Euthanasia [M + N + O + P]	96	166	0	0	262
R Owner/Guardian Requested Euthanasia (Unhealthy & Untreatable Only)	0	0	0	0	0
S ADJUSTED TOTAL EUTHANASIA [Q minus R]	96	166	0	0	262
T SUBTOTAL OUTCOMES [I + J + K + L + S] Excludes Owner/Guardian Requested Euthanasia (Unhealthy and Untreatable Only)	1708	2230	0	10	3948
U DIED OR LOST IN SHELTER/CARE	15	26	0	0	41
V TOTAL OUTCOMES [T + U] Excludes Owner/Guardian Requested Euthanasia (Unhealthy and Untreatable Only)	1723	2256	0	10	3989
W ENDING SHELTER COUNT (31-Dec-2016)	78	157	0	0	235
Annual Live Release Rate Calculation in percentage: (I + J + K + L)/T	94	92	0	100	93
<i>Data Check: A + H</i>	1803	2413	0	10	4226
<i>Data Check: V + W</i>	1801	2413	0	10	4224