



Warehousing

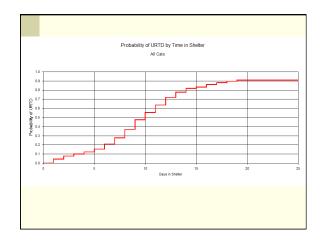
According to Webster

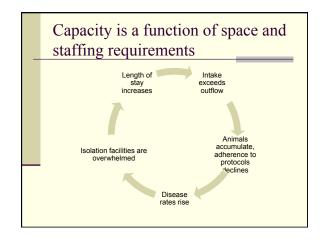
- > To set aside or accumulate, as for future use
- > To confine or house in conditions suggestive of a warehouse
- Informal definition: to confine (e.g., the mentally ill) to large institutions for long-term custodial care

What is the basis for the myth? If intake exceeds outflow the options are: restrict intake good foster care network effective adoption program transfer programs enhanced RTO efforts [euthanasia]

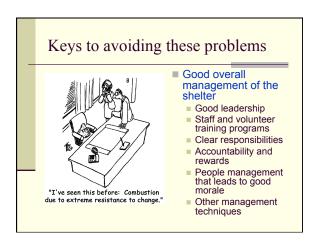
Failure to follow these strategies can lead to Overcrowding Lengthy stays Leading to . . . Sick animals Deteriorating behavior Poor welfare

Length of stay and health Increasing lengths of stay Increase the risk of exposure to infxs agents Tie up needed cage space Increase the risk of deleterious behaviors

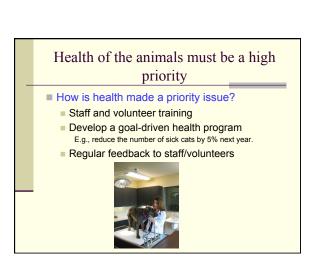




Five keys to avoiding these problems Good shelter management Make health of the animals a high priority Goal-driven health program Efficient flow-through of animals Disease surveillance / monitoring system



Health of the animals must be a high priority How is health made a priority issue? Appointment and regular meetings of a health committee State of the art, written protocols Identification and empowerment of an "infection control" staff member Job is to oversee the implementation of health-related protocols and monitor the effects Clear channels of communication to the shelter manager / Executive Director



Goal-driven health program

- Health related goals established on a regular basis
- Reviewed regularly
- Progress reports back to the volunteers and staff



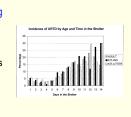
Efficient flow-through of animals

Regular assessment of the flow of animals

- ☐ Identify the potential bottlenecks
 - $\label{eq:energy} E.g., \, \text{monitor time to examination and vaccination, time to} \\ \, \text{neutering, too many sick animals}$
- \square Innovative, productive adoption program
- □ Daily assessment of progress of each animal

Disease surveillance / monitoring program

- Need to monitor how the population is doing
 - Disease increasing / decreasing? – is Isolation overflowing?
 - Disease manifestations changing?
 - Time to cure
 - Other measures



Many other essential practices

For example:

- Vaccinate all animals on entry
 - Only exception are the very young or very sick
- Isolate animals with signs of infectious disease
 - TRULY isolate!!!
- Stress reducing strategies
- Intelligent traffic flow of people and animals

Questions?



