## COMPATIBLE GROUPING

Animals housed in the same primary enclosure or near other primary enclosures must be compatible. [3.7, 3.33, 3.58, 3.81 3.109, 3.133]

Animals housed in the same primary enclosure must be compatible. same primary enclosure

## Criteria

Species Specific
Animals are incompatible if one or more of the following criteria are present:

- $\quad$ sick animals with communicable diseases, such as upper respiratory infections or ringworm, housed with healthy animals
- overly aggressive or vicious behavior
- evidence of extensive wounds, especially around neck and face
- ruffled or thin hair coat with signs of skin trauma, e.g., scratches or bites
- access to food, water and/or shelter restricted by another animal

Dogs \& Cats

The following animals may be housed together:

- females in heat with males for the purpose of breeding [3.7(a)]
- puppies or kittens 4 months of age or less with adults if: [3.7(c)]
$>$ with the dam, or
$>\quad$ with a foster dam, or
$>\quad$ in a permanent compatible breeding colony
Dogs and cats may be housed with other species only if all the animals are compatible. [3.7(d)]


## Guinea Pigs \& Hamsters

Guinea Pigs
Guinea pigs must not be housed in the same primary enclosure
with any other species of animal. [3.33(b)]
Preweanling guinea pigs must be housed only: [3.33(a)]

- with the dam alone, or
- in harem breeding colonies

Guinea pigs under quarantine or treatment for a communicable disease must be housed separately from other guinea pigs, hamsters or susceptible animals to minimize dissemination of the disease. [3.33(c)]
Examples of separate housing include, but are not limited to:

- different cages
- different parts of the room
- separate rooms


## Hamsters

Hamsters must NOT be housed in the same primary enclosure with any other species. [3.33(b)]

Nursing females with litters must not be housed with other hamsters. [3.28(b)(3)(ii)]

Hamsters under quarantine or treatment for a communicable disease must be housed separately from other hamsters, guinea pigs,
or susceptible animals to minimize dissemination of the disease.
[3.33(c)]
Examples of separate housing include, but are not limited to:

- different cages
- different parts of the room
- separate rooms


## Rabbits

Rabbits must NOT be housed in the same primary enclosure with any other species except for justified scientific reasons. [3.58(a)] If you any questions, call your SACS.

## Nonhuman Primates

Social grouping must be addressed in the facility's Environmental

Enhancement Plan. [3.81(a)]

When possible, nonhuman primates should be housed in compatible social groups.

Exception: The following nonhuman primates may be housed separately: [3.81(a)(1) and 3.81(a)(2)]

- animals exhibiting vicious or overly aggressive behavior [3.81(a)(1)]
- debilitated animals, e.g., aged, arthritic, sick and/or infirmed [3.81(a)(1)]
- animals with contagious disease [3.81(a)(2)]

Individually housed nonhuman primates must be able to see and hear other nonhuman primates. [3.81(a)(3)]
NOTE: Attending veterinarian may modify this requirement for the health, safety, or well-being of the animal. [3.81(a)(3)]

Marine Mammals [3.109]
Captive marine mammals which are social in the wild must be housed with at least one compatible animal of:

- the same species, or
- a biologically related species.

NOTE: Attending veterinarian in consultation with the husbandry/training staff may modify this requirement for the health, or well-being of the animal.

Animals housed separately must have a written plan:

- approved by the attending veterinarian
- developed in consultation with the husbandry/training staff
- including the following:
$>\quad$ justification for the length of time that the animal
will be kept separated or isolated
$>\quad$ the type and frequency of enrichment and interaction, if appropriate
> provisions for periodic review of the plan by the attending veterinarian

Marine mammals separated for nonmedical purposes must be held in facilities that meet required minimum space requirements.

## Animals housed near other animals

## Criteria

## Species Specific

Animals housed near each other must be compatible. [3.109, 3.133]

Animals housed near other animals may be incompatible if the following behaviors are noted:

- cowering in corner or hiding
- excessive pacing
- excessive vocalization
- off feed
- $\quad$ self-mutilation such as biting
- lack of normal socialization with other animals

Animals that can see or have access to each other may be incompatible if there is interference with any animal's health and well-being including, but not limited to:

- disease transmission, such as bordetella between guinea pigs and rabbits, or pseudomonas between dogs and primates
- fighting through common barriers such as chain link fences
- inadequate space for flight, comfort, or hiding

NOTE: You, the inspector, should use professional judgment in determining incompatibility in a specific situation, such as a predatory species being housed near a prey species.

Marine Mammals [3.109]
Marine mammals must not be housed near other animals that:

- cause them unreasonable stress
- cause them discomfort
- interfere with their good health

