

PEST CONTROL	A safe and effective program for the control of pests must be established and maintained. [3.11, 3.31, 3.56, 3.84, 3.107, 3.131]
Criteria	<p>Pests include, but are not limited to:</p> <ul style="list-style-type: none"> • mammalian pests, such as <ul style="list-style-type: none"> ▸ rats ▸ mice ▸ moles • avian pests, such as <ul style="list-style-type: none"> ▸ starlings ▸ pigeons ▸ sparrows • ectoparasites, such as <ul style="list-style-type: none"> ▸ fleas ▸ ticks ▸ mites ▸ lice • arthropods, such as <ul style="list-style-type: none"> ▸ flies ▸ mosquitos ▸ gnats • arachnids, such as <ul style="list-style-type: none"> ▸ spiders ▸ scorpions <p>Signs of an ineffective pest control program include, but are not limited to:</p> <ul style="list-style-type: none"> • mammalian pests <ul style="list-style-type: none"> ▸ sighting of the pest ▸ droppings ▸ rodent holes ▸ chewed insulation on floors, walls, ceilings, and other surfaces • avian pests <ul style="list-style-type: none"> ▸ sighting of the pest ▸ droppings ▸ nests ▸ feathers

	<ul style="list-style-type: none"> • ectoparasites <ul style="list-style-type: none"> ▶ animal scratching ▶ open sores ▶ areas of hair loss • arthropods <ul style="list-style-type: none"> ▶ sighting of the pest ▶ droppings ▶ egg packets ▶ food covered with flies ▶ sores on animal due to flies and other insects ▶ animal swatting/twitching/scratching • arachnids <ul style="list-style-type: none"> ▶ sighting of the pest ▶ webs
Species Specific	<p>Marine Mammals [3.107(d)]</p> <p>The attending veterinarian must decide when insecticides or other similar chemical agents are applied in the primary enclosure.</p>