HEAT STROKE

How to identify heat stroke in your pet and what to do.

What causes heatstroke?

Confined space
Little ventilation
No water/dehydration
High humidity
Stress and over activity

What are the signs of heat stroke?

- Lethargy, uncoordinated movements, staggering, and weakness
- Uncontrollable and loud panting
- Gums and tongue initially bright red
- Foaming at the mouth or "bubbles"
- Rapid heart beat
- Vomiting
- Internal body temperature of 103° or above

What should I do if I suspect a pet to be overheated?

- Restrain and separate from other animals
- Bathe or hose with COOL water (not cold)
- Get them in a cool ventilated environment ASAP
- Wrap in a damp sheet and continue to cool pet until they stop panting
- Monitor temperature to ensure it is dropping

 Important to know how high their temperature

 was to begin with
- Contact vet and transport as directed or warranted
- Setup fan behind pet and brush hair against the grain to help cool hair follicles
- Pet will generally NOT drink water once they are in heat stroke

Supplies every boarding facility should have...

- · Outside thermometers with humidity reading
- Fast digital rectal thermometers
- Access to plenty of fresh water
 If an outside hose is used, note the temperature of the water coming out
- Instant ice packs or frozen ice packs
 Be sure to wrap in towel(s)
- Dehumidifiers are good for very humid environments
- Kiddie pools as cooling pads, may or may not be suitable for some facilities





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