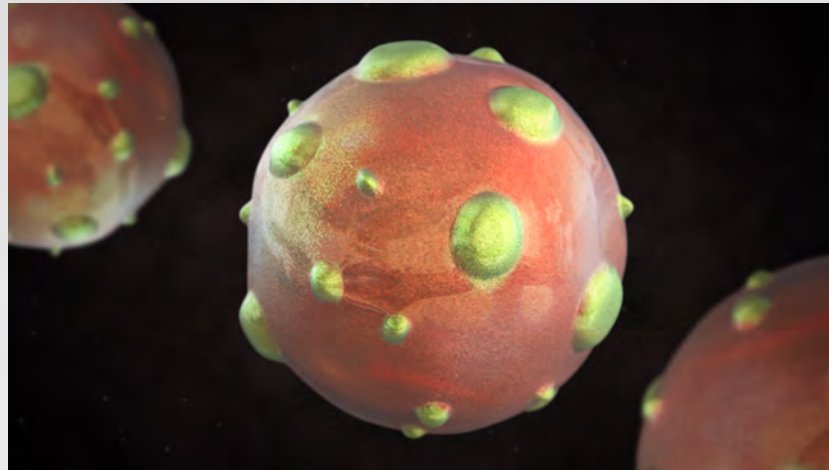


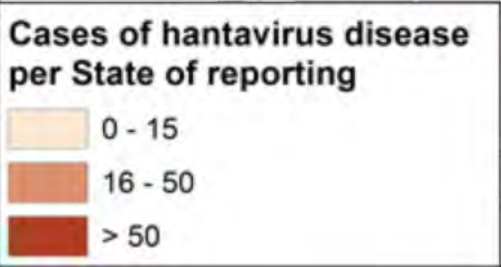
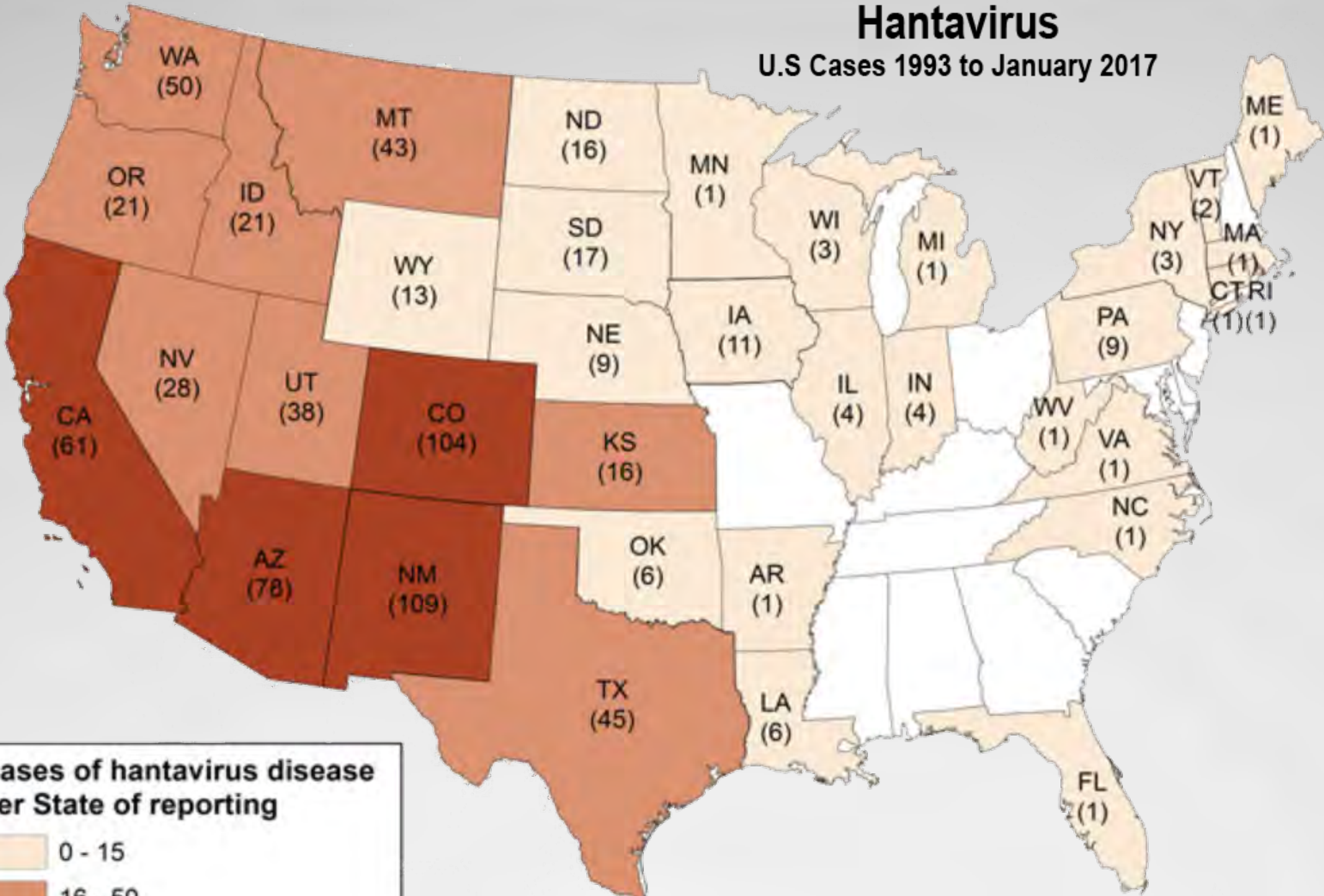
Hantavirus Threat



Nisus Solution

Hantavirus

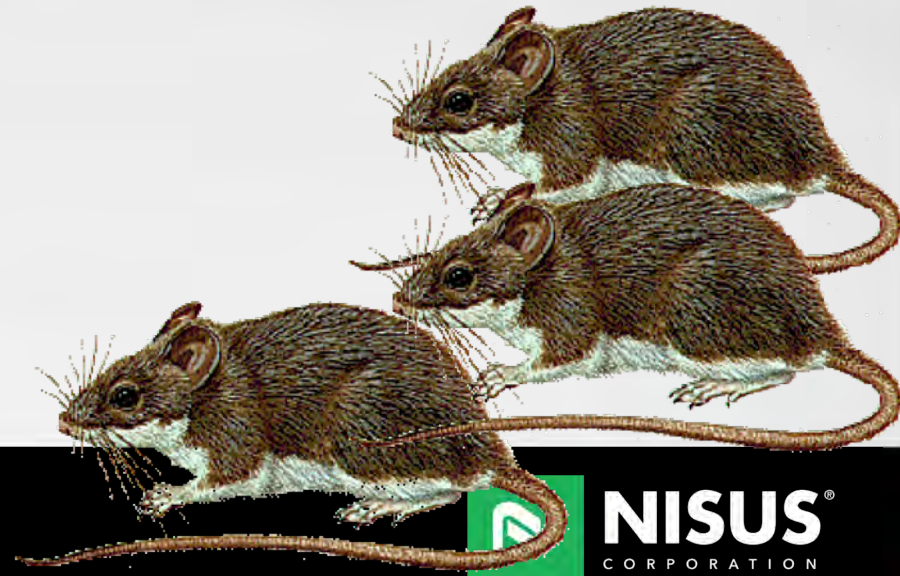
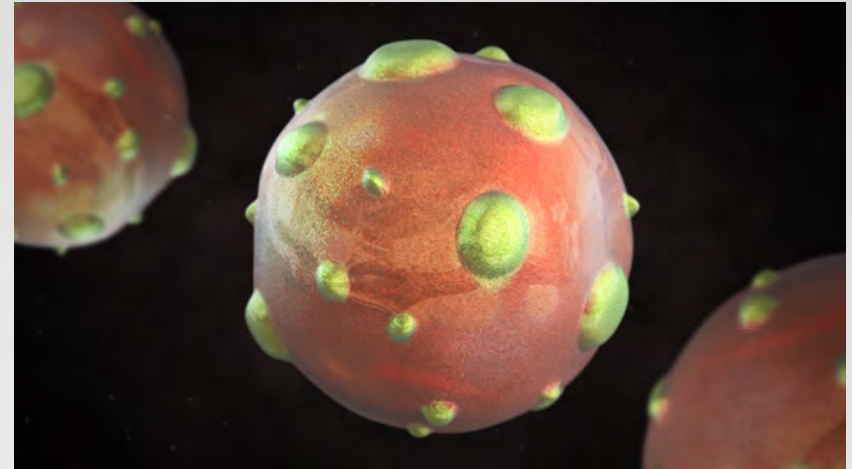
U.S. Cases 1993 to January 2017



Source: Centers for Disease Control
<https://www.cdc.gov/hantavirus/surveillance/reporting-state.html>

Hantavirus

- Hantavirus pulmonary syndrome (HPS) is a deadly disease transmitted by infected rodents through urine, droppings, or saliva.
- Humans can contract the disease when they breathe in aerosolized virus.



For Complete Information
Review the CDC Website



www.cdc.gov

2 - 1 - 10

Mix **2** Ounces of DSV
with **1** Gallon of water

- Treat surface area and let stand for **10** minutes.
- Remember **2-1-10**



Hantavirus

- Occurs by inhalation of infected materials
- CDC recommends protective gear
 - Disposable coveralls
 - Rubber boots
 - Rubber gloves
 - Protective goggles
 - Respirator



Hantavirus is present in rodent droppings, dust and nest materials

- Air out building for at least 30 minutes
- Do not vacuum or sweep up the dust or droppings
- Mix DSV at the rate of 2 ounces/gallon of water
- Thoroughly wet the affected areas with Nisus DSV and let stand for 10 minutes



Hantavirus is present in rodent droppings, dust and nest materials

- Carefully remove material and dispose by burial or burning or contact local health department for disposal options.
- Treat surface area again and let stand for 10 minutes.



DSV kills harmful germs, bacteria, fungi and viruses, including:

- Campylobacter jejuni
- Candida albicans
- Corynebacterium ammoniagenes
- Enterobacter aerogenes
- Enterobacter cloacae
- Enterococcus faecalis
- Enterococcus faecium
- Escherichia coli
- Escherichia coli 0157:H7
- Legionella pneumophila
- Klebsiella pneumoniae
- Listeria monocytogenes
- Proteus mirabilis
- Proteus vulgaris
- Pseudomonas aeruginosa



- Pseudomonas aeruginosa
- Salmonella choleraesuis
- Salmonella typhi
- Serratia marcescens
- Shigella dysenteriae
- Shigella flexneri
- Shigella sonnei
- Staphylococcus aureus
- Staphylococcus epidermidis
- Streptococcus pyogenes
- Trichophyton mentagrophytes
- Xanthomonas axonopodis pv. Citri
- Xanthomonas campestris pv. Vesicatoria



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