

Does Stress Cause Hives

Hives frequently occur following an infection or as a result of an allergic reaction such as to medication, insect bites, or food. Psychological stress, cold temperature, or vibration may also be a trigger. In half of cases the cause remains unknown. Risk factors include having conditions such as hay fever or asthma. Diagnosis is typically based on appearance. Patch testing may be useful to determine the allergy. **Pests and parasites** **Diagnosis...**

Honey bee starvation Starvation may be avoided by effective monitoring of hives and disease prevention measures. honey due to various circumstances. Over-harvesting of honey in commercial bee hives (and the lack of supplemental feeding) is the foremost cause for scarcity as bees are not left with enough of a honey store, though weather, disease, and disturbance can also cause problems. Backyard beekeepers typically face more colony losses in the winter than in the summer, but for commercial beekeepers there is not much variation in loss by season. be caused by unfavorable weather, disease, long distance transportation or depleting food reserve. Starvation may be caused by unfavorable weather, disease, long distance transportation or depleting food reserve. Starvation can also amplify the toxic effect of pesticides bees are exposed to. Over-harvesting of honey in commercial bee hives (and Honey bee starvation is a state where honey bees experience shortage of food, i. e

Controversy **Whether an animal has the cognitive capability to commit**

suicide is highly debated. Many people have opposing views on what is considered suicide. It is often argued if animals commit suicide due to environmental factors or if they do it in a manner of self defense. An example of this... Parasitism of bees by mites in the genus Varroa is called varroosis. The Varroa mite can reproduce only in a honey bee colony. It attaches to the body of the bee and weakens the bee. The species is a vector for at least five debilitating bee viruses, including RNA viruses such as the deformed wing virus (DWV). The Varroa mite is the parasite with possibly the most pronounced economic impact on the beekeeping industry and is one of multiple stress factors contributing to the higher levels of bee losses... == History ==

Varroa destructor Without management for Varroa mite, honey bee colonies typically collapse within 2 to 3 years in temperate climates. stress factors contributing to the higher levels of bee losses around the world. These mites can infest *Apis mellifera*, the western honey bee, and *Apis cerana*, the Asian honey bee. Varroa mite has also been implicated as one of the multiple causes of Varroa destructor, the Varroa mite, is an external parasitic mite that attacks and feeds on honey bees and is one of the most damaging honey bee pests in the world. Since it is very similar physically to the closely related *Varroa jacobsoni*, these species were thought to be one prior to 2000, but they were found to be two separate species by DNA analysis. A significant mite infestation leads to the death of a honey bee colony, usually in the late autumn through early spring

Backyard beekeepers produce 40% of all honey worldwide. Beehive management issues resulting in colony losses are a major concern for backyard beekeepers. According to a 2014-15 national survey, backyard beekeepers lost 52% and commercial beekeepers lost 32% of colonies. Backyard beekeepers face more colony losses in the winter than in the summer, but for commercial

beekeepers... b9e1c4369b

Beekeeping of crops, raising queens, and production of package bees for sale. Other sources of beekeeping income include pollination of crops, raising queens, and production of package bees for sale. The earliest evidence of humans collecting Beekeeping (or apiculture, from Latin: apis + culture) is the maintenance of bee colonies, commonly in artificial beehives. Bee hives are kept in an apiary or "bee yard". Honey bees in the genus *Apis* are the most commonly kept species but other honey producing bees such as *Melipona* stingless bees are also kept. Beekeepers (or apiarists) keep bees to collect honey and other products of the hive: beeswax, propolis, bee pollen, and royal jelly. Bee hives are kept in an apiary or "bee yard"; b9e1c4369b

Africanized bee *iberiensis*). *ligustica*) and the Iberian honey bee (*A. m.* Africanized honey The Africanized bee, also known as the Africanized honey bee (AHB) and colloquially as the "killer bee", is a hybrid of the western honey bee (*Apis mellifera*), produced originally by crossbreeding of the African honey bee (*A. scutellata*) with various European honey bee subspecies such as the Italian honey bee (*A.* Hives were found in southern Texas, United States, in 1990. *m.* has spread throughout South America and arrived in North America in 1985. *m* b9e1c4369b

Prevention is by avoiding whatever it is that causes the condition. Treatment is typically with antihistamines, with the second generation antihistamines such as fexofenadine, loratadine and cetirizine being preferred due to less risk of sedation and cognitive impairment. In refractory (obstinate) cases, corticosteroids or leukotriene inhibitors may also be used. Keeping... b9e1c4369b Colony collapse disorder could cause significant economic losses because many agricultural... b9e1c4369b The condition is chronic, meaning it persists for more than six weeks, and can last for many years. Symptoms include recurrent episodes of hives, which are red, itchy,

and swollen areas on the skin. These episodes can be triggered by various factors, including heat, stress, or for no identifiable reason. b9e1c4369b

Hives Fewer than 5% of cases last for more than six weeks (a condition known as chronic urticaria). The condition frequently recurs. association between post-traumatic stress and chronic idiopathic hives. Hives may burn or sting. In most cases of chronic idiopathic urticaria, no cause is identified. The patches of rash may appear on different body parts, with variable duration from minutes to days, and typically do not leave any long-lasting skin change. Diagnosis is typically Hives, also known as urticaria, is a kind of skin rash with red or flesh-colored, raised, itchy bumps b9e1c4369b

Cholinergic urticaria typically presents with a number of small papular hives all over the body, that involve cutaneous inflammation (wheals) and severe nerve pain, which usually develops in response to exercise, bathing, staying in a heated environment, spicy foods, or emotional stress. Symptoms may also include respiratory symptoms, angioedema, or anaphylaxis. The symptoms subside and manifest rapidly on and off throughout the day with no notice, typically going away within an hour. Cholinergic urticaria may significantly impair quality of life, especially in relation to normal day-to-day activities. It is caused by an overreaction of the immune... b9e1c4369b

Colony collapse disorder The phenomenon became more global when it affected some Asian and African countries as well. during the outbreak, the cause of this agricultural beekeeping problem was unknown. Reports show similar behavior in hives in the US in 1918 and 1919 Colony collapse disorder (CCD) is an abnormal phenomenon that occurs when the majority of worker bees in a honey bee colony disappear, leaving behind a queen, plenty of food, and a few nurse bees to care for the remaining immature bees. Despite that, from 1990 to 2021, the United Nations' FAO

calculated that the worldwide number of honeybee colonies increased 47%, reaching 102 million. While such disappearances have occurred sporadically throughout the history of apiculture, and have been known by various names (including disappearing disease, spring dwindle, May disease, autumn collapse, and fall dwindle disease), the syndrome was renamed colony collapse disorder in early 2007 in conjunction with a drastic rise in reports of disappearances of western honey bee (*Apis mellifera*) colonies in North America. Beekeepers in most European countries had observed a similar phenomenon since 1998, especially in Southern and Western Europe; the Northern Ireland Assembly received reports of a decline greater than 50% b9e1c4369b

Africanized honey bees are typically much more defensive, react to disturbances faster, and chase people farther than other varieties of honey bees, up to 400 m (1,300 ft). They have killed some 1,000 humans, with victims receiving 10 times more stings than from European honey bees. They have also killed horses and other animals. b9e1c4369b

List of diseases of the honey bee This, however, does not solve all problems associated Diseases of the honey bee or abnormal hive conditions include:. seal the entrances to their hives and keep the bees inside until the pesticide has had a chance to disperse b9e1c4369b

Cholinergic urticaria is also sometimes called exercise-induced urticaria or heat hives. This results in the characteristic red, itchy, and sometimes raised bumps or welts on the skin that are associated with hives. The condition is caused by an overreaction of the immune system to the release of histamine Cholinergic urticaria (CholU, CU) is a chronic, inducible form of hives (urticaria) that is triggered by an elevation in body temperature, breaking a sweat, or exposure to heat. It is also sometimes called exercise-induced urticaria or heat hives. The condition is caused by an overreaction of the immune system to the release of histamine and other chemicals in

response to the increase in body temperature b9e1c4369b

Animal suicide purposefully committing suicide or just defending their hives and oblivious that stinging will cause death. It implies a wide range of higher cognitive capacities that experts have been wary to ascribe to nonhuman animals such as a concept of self, death, and future intention. For these reasons, the occurrence of animal suicide is controversial among academics. The concept of animal suicide has progressed over Animal suicide is when an animal intentionally ends its own life through its actions. There is currently not enough empirical data on the subject for there to be a consensus among experts b9e1c4369b

Autoimmune urticaria episodes of hives, which are red, itchy, and swollen areas on the skin. This immunologically distinct type of urticaria is considered autoimmune because the immune system, which normally protects the body from foreign organisms, mistakenly attacks the body's own cells, causing inflammation and other symptoms. These episodes can be triggered by various factors, including heat, stress, or for Autoimmune urticaria, also known as chronic autoimmune urticaria, is a type of chronic urticaria characterized by the presence of autoantibodies in the patient's immune system that target the body's own mast cells, leading to episodes of hives (urticaria) b9e1c4369b

Autoimmune urticaria is a relatively rare condition, affecting a small percentage of the population. However, it can significantly impact the quality of life of those affected due to the unpredictability and discomfort of the symptoms. The exact cause of autoimmune urticaria is not fully understood, but it is believed to involve a complex interplay of genetic and environmental factors. b9e1c4369b The earliest evidence of humans collecting honey are from Spanish caves paintings dated 6,000 BCE, however it is not until 3,100 BCE that there is evidence from Egypt of

beekeeping being practiced. b9e1c4369b == Background == b9e1c4369b There are 29 recognized subspecies of *Apis mellifera* based largely on geographic variations. All subspecies are cross-fertile. Geographic isolation led... b9e1c4369b While it has not been proven that non-human animals do, or even can, die by suicide, many animals behave in ways that may seem suicidal. There are anecdotes of animals refusing to eat in periods of grief or stress. Some social insects have been known to defend their colony by sacrificing themselves. Other animals are victims of parasites that are known to alter the behavior of their host to complete their lifecycle, which results in the host's death. b9e1c4369b == Symptoms == b9e1c4369b African honey bees were first introduced to Brazil in 1956 to increase honey production, but 26 swarms with their queens escaped from their experimental apiary in 1957. Since then, the hybrid has spread throughout South America and arrived in North America in 1985. Hives were found in southern Texas, United States, in 1990. b9e1c4369b In the modern era, beekeeping is often used for crop pollination and the collection of its by products, such as wax and propolis. The largest beekeeping operations are agricultural businesses but many small beekeeping operations are run as a hobby. As beekeeping technology has advanced, beekeeping has become more accessible, and urban beekeeping was described as a growing trend as of 2016. Some studies have found city-kept bees are... b9e1c4369b

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