

What Can Cause Hives

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... 016dc2a198 == Background == 016dc2a198

Langstroth hive The frames are designed to prevent bees from attaching honeycombs where they would either connect adjacent frames, or connect frames to the walls of the hive. Langstroth's beehive that was originally In beekeeping, a Langstroth hive is any vertically modular beehive that has the key features of vertically hung frames, a bottom board with entrance for the bees, boxes containing frames for brood and honey (the lowest box for the queen to lay eggs, and boxes above where honey may be stored) and an inner cover and top cap to provide weather protection. The movable frames allow the beekeeper to manage the bees in a way which was formerly impossible. not build burr comb, nor fill the gap with propolis. In a Langstroth hive, the bees build honeycomb into frames, which can be moved with ease. L. Modern Langstroth hives have different dimensions from L 016dc2a198

Schnitzler syndrome is considered an autoinflammatory disorder and is generally treated with anakinra, which inhibits interleukin 1. This treatment controls the condition but does not cure it. Around 15% of people develop complications, but the condition generally does not shorten life. 016dc2a198 The hives associated with aquagenic urticaria are typically small (approximately 1-3 mm), red- or skin-colored welts (called wheals) with clearly defined edges. It most commonly develops on the neck, upper trunk and arms, although it can occur anywhere on the body. Once the water source is removed, the rash generally fades within 30 to 60 minutes. 016dc2a198 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. 016dc2a198

Schnitzler syndrome Other conditions which can cause periodic fevers, paraproteins or chronic hives that should be ruled out, include (and are not Schnitzler syndrome or Schnitzler's syndrome is a rare disease characterised by onset around middle age of chronic hives (urticaria) and periodic fever, bone and joint pain (sometimes with joint inflammation), weight loss, malaise, fatigue, swollen lymph glands and enlarged spleen and liver. or C-reactive protein 016dc2a198

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. 016dc2a198 Urticaria pigmentosa is characterized by excessive amounts of mast cells in the skin. Red or brown spots are often seen on the skin, typically around the chest, forehead, and back. These mast cells, when irritated (e.g. by rubbing the skin, heat exposure), produce too much histamine, triggering an allergic reaction that leads to hives localized to the area of irritation, sometimes referred to as Darier's sign. Severe itching usually follows, and scratching the area only serves to further symptoms. Symptoms can be mild (flushing and hives that require no treatment), moderate (diarrhea, tachycardia, nausea/vomiting, headache, and fainting), or life-threatening (vascular collapse requiring emergency treatment and hospitalization). 016dc2a198

Colony collapse disorder 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. 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. 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. 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%. Despite that, from 1990 to 2021, the United Nations' FAO calculated that the worldwide number of honeybee colonies increased 47%, reaching 102 million 016dc2a198

Aquagenic urticaria water allergy and water urticaria, is a form of physical urticaria in which hives develop on the skin after contact with water, regardless of its temperature Aquagenic urticaria, also known as water allergy and water urticaria, is a form of physical urticaria in which hives develop on the skin after contact with water, regardless of its temperature. The condition typically results from contact with water of any type, temperature or additive 016dc2a198

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... 016dc2a198 The bold hives manifested as an "eruptive skin disease" (thus the "hives"), and/or a croup-like lung disease. Or, it manifested no symptoms at all, and "death always came during the night: the child was found in the morning, dead in its cradle. There was no preliminary fever, vomiting, coughing, or other obvious symptoms of

illness—except to those who were wise in folk medicine." Folklorists thus surmise that "bow hives" may have served to explain what is now termed sudden infant death syndrome. A missionary nurse who worked in western North Carolina wrote in 1907, "Among diseases, one of early infancy is hives, to which they attribute errors of diet. There are hives of all sorts and kinds, including a severe and mysterious form known as the boll-hives, in which no hives break out, but the baby for that reason dies and then turns black in spots. This is presumably cerebro-spinal meningitis." Bold... 016dc2a198 It is a rare disease caused by excessive numbers of mast cells in the skin that produce hives or lesions on the skin when irritated. 016dc2a198

Bold hives Bold hives, also known as boll hives, bull hives, bow hives, bone hives, red hives, little red hives, or stretch hives, was a folk illness thought to Bold hives, also known as boll hives, bull hives, bow hives, bone hives, red hives, little red hives, or stretch hives, was a folk illness thought to be fatal to infants in the Appalachian South in the United States and to infants of Black Americans born outside of the South 016dc2a198

Schnitzler syndrome is a late-onset autoinflammatory disorder. 016dc2a198 == Description == 016dc2a198

Urticaria pigmentosa Urticaria pigmentosa is the most common form of cutaneous mastocytosis. cutaneous mastocytosis. It is a rare disease caused by excessive numbers of mast cells in the skin that produce hives or lesions on the skin when irritated 016dc2a198

== Classification == 016dc2a198 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... 016dc2a198

Horizontal top-bar hive Hives that have frames or that use honey chambers A top-bar hive is a single-story frameless beehive in which the comb hangs from removable bars. comb, whereas the frames in most current hives allow space for bees to move up or down between boxes. Top-bar hives usually include one box only, and allow for beekeeping methods that interfere very little with the colony. Top-bar hives are rectangular in shape and are typically more than twice as wide as multi-story framed hives commonly found in English-speaking countries. While conventional advice often recommends inspecting each colony each week during the warmer months, heavy work when full supers have to be lifted, some beekeepers fully inspect top-bar hives only once a year, and only one comb needs to be lifted at a time. The bars form a continuous roof over the comb, whereas the frames in most current hives allow space for bees to move up or down between boxes. Hives that have frames or that use honey chambers in summer but which use management principles similar to those of regular top-bar hives are sometimes also referred to as top-bar hives 016dc2a198

The key innovation responsible for the hive's design was the discovery of bee space, a gap size between 6.4 and 9.5 mm (1/4 and 3/8 in) in which bees would not build burr comb, nor fill the gap with propolis. Modern Langstroth hives have different dimensions from L. L. Langstroth's beehive that was originally patented in 1852 and manufactured until circa 1920, but retain the main features of allowing bee space, as well as easy access, which works well for the bees, but also makes management of... Colony collapse disorder could cause significant economic losses because many agricultural...

Hives the most common cause of immediate contact urticaria. Another food allergy that can cause hives is alpha-gal allergy, which may cause sensitivity to milk Hives, also known as urticaria, is a kind of skin rash with red or flesh-colored, raised, itchy bumps. The condition frequently recurs. Fewer than 5% of cases last for more than six weeks (a condition known as chronic urticaria). Hives may burn or sting. 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

Although the two most well-known styles of long top... == Signs and symptoms == Signs and symptoms == The main symptom of aquagenic urticaria is the development of physical hives, which may or may not itch. Itching after contact with water, without the development of physical hives, is known as aquagenic pruritus. Aquadynia is a condition in which pain occurs after contact with water. == General information ==

Beekeeping The earliest evidence of humans collecting Beekeeping (or apiculture, from Latin: apis + culture) is the maintenance of bee colonies, commonly in artificial beehives. Other sources of beekeeping income include pollination of crops, raising queens, and production of package bees for sale. Bee hives are kept in an apiary or "bee yard". Bee hives are kept in an apiary or "bee yard". of crops, raising queens, and production of package bees for sale. 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

There is no single opinion leader or national standard for horizontal hives, and many different designs are used. Some will accept the various standard frame sizes. In severe cases, drinking water can result in swelling of the oral cavity, swelling of the throat, and in extreme cases, anaphylaxis.

Honey bee starvation Starvation can also amplify the toxic effect of pesticides bees are exposed to. e. be caused by unfavorable weather, disease, long distance transportation or depleting food reserve. honey due to various circumstances. Over-harvesting of honey in commercial bee hives (and Honey bee starvation is a state where honey bees experience shortage of food, i. 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. 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. Starvation may be caused by unfavorable weather, disease, long distance transportation or depleting food reserve. Starvation may be avoided by effective monitoring of hives and disease prevention measures 016dc2a198

Water in all forms, such as tap or sea water, swimming pool water, sweat, tears, and saliva can induce the lesions.... 016dc2a198

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