

Freeze It For Warts

Cryosurgery has been historically used to treat a number of diseases and disorders, especially a variety of benign and malignant skin conditions. Treatment depends on the underlying cause. It may vary from simple pain medication to surgical removal. Some causes may resolve without treatment. Breast masses are relatively common. It is the most common breast complaint with the women's concern generally being that of cancer. Some of them are highly flammable. Several other types of compressed gas sprays also have a freezing effect: for example, tetrafluoroethane, gas dusters, liquid nitrogen, and carbon dioxide fire extinguishers. Fossils have been found from the Holocene epoch showing that two divergent lines of warthogs (*Phacochoerus* spp.) were in existence thousands of years ago. The ancestors of the present-day common warthog (*P. africanus*) had a different number of incisors from the ancestors of the desert warthog (*P. aethiopicus*) line. During the late 19th century, *P. aethiopicus* became extinct in South Africa. Subsequently, study of mtDNA and morphological analysis has shown that the East African population of warthogs, previously thought to be a variant of the common warthog, are, in fact, surviving members of the putatively extinct *P. aethiopicus*.

== History ==

== Applications ==

Video Fool for Love It focuses on Gibson's personal life from 1988 to 1991, particularly his tumultuous relationships with April Ward, Gianna Santone and Cindy Carpenter. The film is compiled from 600 hours of camcorder footage shot by Gibson from 1983 to 1993. series Weddings, Sacha Molitorisz saw Video Fool for Love as part of a legacy of Australian "warts and all" documentaries including Sylvania Waters and Video Fool for Love is a 1995 Australian autobiographical documentary film directed by film editor Robert Gibson and produced by George Miller

Dry ice sublimates at 194.7 K (−78.5 °C; −109.2 °F) at Earth atmospheric pressure. This extreme cold makes the solid dangerous to handle without protection from frostbite injury. While carbon dioxide is not toxic at normal atmospheric concentrations, dry ice can create dangerous CO₂ levels in poorly ventilated spaces. The outgassing from it can cause hypercapnia (abnormally elevated carbon dioxide levels in the blood) due to a buildup in confined locations.

== Production history ==

== Types ==

The show is frequently produced by schools, as well as regional and community theatre groups in Britain, the U.S. and Canada. The musical opened at the Watermill Theatre in England in 1993. The West End production opened in 1999 and won the 2000 Laurence Olivier Award for Best New Musical

Desert warthog the genal warts; these same areas in common warthogs have no such pronounced swelling. *aethiopicus*), which became extinct around 1865, had once inhabited South Africa, while the extant Somali warthog (*P. Two subspecies have been named: the Cape warthog (*P. delamerei*) is largely found in Kenya and Somalia, some areas of Ethiopia, and potentially still inhabits parts of Djibouti and Eritrea. a. The species also has more strongly hook-shaped "warts";, a more egg-shaped The desert warthog (*Phacochoerus aethiopicus*) is a mammalian, artiodactyl-ungulate species of the pig and swine family (Suidae) native to the Horn of Africa region of East Africa. a*

== Properties ==

Honk! The book and lyrics are by Anthony Drewe and music is by George Stiles (of the British songwriting duo Stiles and Drewe). The musical is set in the countryside and features Ugly – a cygnet who is mistaken as an ugly duckling upon falling into his mother's nest and is rejected by everyone but Ida (his mother), a sly tomcat who only befriends him out of hunger, and several other barnyard characters. A farmer has caught him for his family's Honk. is a musical adaptation of the 1843 Hans Christian Andersen story The Ugly Duckling, incorporating a message of tolerance. love you "Warts and All". The song cheers Ugly up, and the bullfrog leaves. Suddenly, a net drops on Ugly's head

== Physical properties ==

Dimethyl ether was first synthesised by Jean-Baptiste Dumas and Eugene Péligot in 1835 by distillation of methanol and sulfuric acid. Approximately 50,000 tons were produced in 1985 in Western Europe by dehydration of methanol: The temperature of liquid nitrogen can readily be reduced to its freezing point −210 °C (−346 °F; 63 K) by placing it in a vacuum chamber pumped by a vacuum pump. Liquid nitrogen's efficiency as a coolant is limited by the fact that it boils immediately on contact with a warmer object, enveloping the object in an insulating layer of nitrogen gas bubbles. This effect, known as the Leidenfrost effect, occurs when any liquid comes in contact with a surface which is significantly hotter than its boiling point. Faster cooling may be obtained...

Dry ice commonly assumed). Its advantages include lower temperature than that of water ice and not leaving any residue (other than incidental frost from moisture in the atmosphere). It is useful for preserving frozen foods (such as ice cream) where mechanical cooling is unavailable. It is commonly used for temporary refrigeration as CO₂ does not have a liquid state at normal atmospheric pressure and sublimates directly from the solid state to the gas state. It is used primarily as a cooling agent, but is also used in fog machines at theatres for dramatic effects. However, liquid nitrogen performs better in this role, as it is colder, thereby Dry ice is the solid form of carbon dioxide. It is occasionally used to freeze and remove warts

Gibson then meets Santone at a hotel bar where she works as a bartender. They begin dating and a series...

Molluscum contagiosum Onset of the lesions is around seven weeks after infection. They may become itchy or sore, and occur singularly or in groups. Molluscum contagiosum (MC), sometimes called water

warts, is a viral infection of the skin that results in small raised pink lesions with a dimple in Molluscum contagiosum (MC), sometimes called water warts, is a viral infection of the skin that results in small raised pink lesions with a dimple in the center. Any area of the skin may be affected, with abdomen, legs, arms, neck, genital area, and face being the most common. They usually go away within a year without scarring 39fe33c610

The infection is caused by a poxvirus called the molluscum contagiosum virus (MCV). The virus is spread either by direct contact, including sexual activity, or via contaminated objects such as towels. The condition can also be spread to other areas of the body by the person themselves. Risk factors include a weak immune system, atopic dermatitis, and crowded living conditions. Following one infection, it is possible to get re-infected. Diagnosis is typically based on the appearance of the lesions. 39fe33c610 Prevention includes hand washing and not sharing personal items. While treatment is not necessary, some may wish to have the lesions removed for cosmetic reasons or to prevent spread. Removal may occur with freezing, laser therapy, or opening... 39fe33c610 A version of Honk! opened in 1993 at The Watermill Theatre in Newbury, England, originally titled The Ugly Duckling or the Aesthetically Challenged Farmyard Fowl, with Craig Purnell creating the titular character. It returned to the Watermill Theatre in December 2007. Both productions were directed by Steven Dexter. 39fe33c610

Liquid nitrogen potentially malignant skin lesions such as warts and actinic keratosis to store cells at low temperature for laboratory work in cryogenics as a backup Liquid nitrogen (LN2) is nitrogen in a liquid state at low temperature. Liquid nitrogen is widely used as a coolant. Liquid nitrogen is produced industrially by fractional distillation of liquid air. It is a colorless, mobile liquid whose viscosity is about half that of acetone (i. It has a boiling point of about $-196\text{ }^{\circ}\text{C}$ ($-321\text{ }^{\circ}\text{F}$; 77 K). roughly one-sixth that of water at room temperature). e 39fe33c610

== Evolutionary history == 39fe33c610 (sometimes ambiguously simplified to $\text{C}_2\text{H}_6\text{O}$ as it is an isomer of ethanol). The simplest ether, it is a colorless gas that is a useful precursor to other organic compounds and an aerosol propellant that is currently being demonstrated for use in a variety of fuel applications. 39fe33c610 The diatomic character of the N_2 molecule is retained after liquefaction. The weak van der Waals interaction between the N_2 molecules results in little interatomic attraction. This is the cause of nitrogen's unusually low boiling point. 39fe33c610 == Synopsis == 39fe33c610 The film opens with an interview with George Miller about the viability of the film. Gibson's parents are also interviewed about how he dealt with a recent breakup with a woman named Gianna Santone, and he is seen running distraught on a beach in the breakup's aftermath chanting "Gianna Maria Gabriela Santone, why do you leave me and make me so lonely?" 39fe33c610

Freeze spray It is usually sold in hand-held spray cans. It may consist of various substances, which produce different temperatures, depending on the application. Liquified Freeze spray (cold spray or vapocoolant) is a type of aerosol spray product containing a liquified gas used for rapidly cooling surfaces, in medical and industrial applications. dimethyl ether or tetrafluoroethane may also be used to freeze and destroy tissue, for removal of warts and skin tags, or other uses in cryosurgery 39fe33c610

Newbury, England 39fe33c610 In a flashback, Gibson wins an AFI Award for his editing work on Flirting and walks on stage carrying a camera. At this time in his life, he is dating a woman named April Ward. She moves to London, and he promises to follow. In an interview, Gibson is asked by Ward what he considers "sexy" on a woman. He replies "Bottoms. Bottoms and tummies." 39fe33c610 In 1841, English physician James Arnott described therapeutic applications of extremely cold temperatures, namely a mixture of crushed ice and salt applied locally (to skin or mucous membrane). He theorized his technique was capable of "arresting the accompanying inflammation and perhaps destroying the vitality of the cancer cell." His works were the first to hypothesize that extreme cold could be used to selectively damage or destroy harmful tissue. 39fe33c610

Dimethyl ether In this role, it has supplanted halocarbon compounds (Freon) Dimethyl ether (DME; also known as methoxymethane) is the organic compound with the formula CH_3OCH_3 ,. propane is used in some over-the-counter "freeze spray" products to treat warts by freezing them 39fe33c610

== Production == 39fe33c610 Causes include fibrocystic change, fibroadenomas, breast infection, galactoceles, and breast cancer. Breast cancer makes up about 10% of breast masses. Diagnosis is typically by examination, medical imaging, and tissue biopsy. Tissue biopsy is often by fine needle aspiration biopsy. Repeated examination may be required. 39fe33c610

Breast mass Extremely cold temperatures are then used to freeze the lesion, which eventually dies and is reabsorbed into the body. Cancer A breast mass, also known as a breast lump, is a localized swelling that feels different from the surrounding tissue. small incision in the breast. Breast pain, nipple discharge, or skin changes may be present. Concerning findings include masses that are hard, do not move easily, are of an irregular shape, or are firmly attached to surrounding tissue 39fe33c610

Cryosurgery Myxoid cyst Pyogenic granuloma Seborrheic keratoses Skin tags Warts (including anogenital warts) Cryosurgery may also be used to treat low-risk skin cancers Cryosurgery (with cryo from the Ancient Greek κρύο 'icy cold') is the use of extreme cold in surgery to destroy abnormal or diseased tissue; thus, it is the surgical application of cryoablation 39fe33c610

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