

Permanent Skin Whitening Cream

The condition was first described by German pathologist Rudolf Virchow in 1865.

Periorbital dark circles There are many causes of this symptom, including heredity and bruising. use of hydroquinone skin-whitening products may be toxic, harmful, or lethal for humans. Modern treatments include topical creams that are marketed for Periorbital dark circles (including dark circles of the lower eyelid) are dark blemishes around the eyes

== History == People have used cosmetics for thousands of years for skin care and appearance enhancement. Visible cosmetics for both women and men have gone in and out of fashion over the centuries. == Types == Some early cosmetics contained harmful ingredients, such as lead, which caused serious health problems and sometimes resulted in death. Modern commercial cosmetics are generally tested for safety but may contain controversial ingredients, such as per- and polyfluoroalkyl substances (PFAS), formaldehyde releasers, and ingredients that cause allergic reactions. As a bleach, it has been used as a medication and a water disinfectant. Ochronosis is most commonly associated with the rare metabolic disorder alkaptonuria, a genetic condition involving homogentisic acid oxidase deficiency. It may also occur as an acquired condition, known as **exogenous ochronosis**, resulting from prolonged topical application or systemic exposure to certain phenol derivatives, particularly hydroquinone. == Skin whitening ==

Human skin color Fairer skin-tones Human skin color, also known as skin tone, ranges from the darkest brown to the lightest hues. This results in a massive market for skin-whitening creams. Differences across populations evolved through natural selection and sexual selection, because of social norms and differences in environment, as well as regulation of the biochemical effects of ultraviolet radiation penetrating the skin. Differences in skin color among individuals is caused by variation in pigmentation, which is largely due to genetics (inherited from one's biological parents), and, in adults in particular, to exposure to the sun, disorders, or some combination thereof. fair skin as more attractive and associates dark skin with lower class status

== Summary ==

Cosmetics They are mixtures of chemical compounds derived from either natural sources or created synthetically. They can also be used to conceal blemishes and enhance natural features (such as the eyebrows and eyelashes). In Cosmetics are substances that are intended for application to the body for cleansing, beautifying, promoting attractiveness, or altering appearance. Cosmetics have various purposes, including personal and skin care. substances used to clean or alter the complexion, skin, hair, or teeth—placing eye shadow, teeth-whitening strips, and perfumes under the same umbrella. Makeup can add color to the face, enhance features, or alter appearance to resemble a different person, creature, or object

As a medication, benzoyl peroxide is mostly used to treat acne, either alone or in combination with other treatments. Some versions are sold mixed with antibiotics such as clindamycin. It is on the World Health Organization's List of Essential Medicines. It is available as an over-the-counter and generic medication. It is also used in dentistry for tooth whitening. In 2021, it was the 284th most commonly prescribed medication in the United States, with more than 700,000 prescriptions.

Ochronosis such as melasma. Hydroquinone is the compound most frequently used in skin-whitening products. However, macroscopically, the affected tissues often appear bluish-grey due to the Tyndall effect, a phenomenon in which scattered light gives deeper-lying pigments a blue hue. The term derives from the yellowish-brown (ocher-like) discoloration observed in histological samples. Due to concerns about its side effects, it was almost banned Ochronosis is a medical condition characterized by the accumulation of homogentisic acid in connective tissues, leading to pigmentation changes

Following Japanese colonial rule in Taiwan (1895–1945), Taiwanese women were consumers of Japanese skin-whitening products in the 20th century. Mainland China has also become a large market for bihaku products from companies like Shiseido, Shu Uemura and SK-II in the 21st century. The South Korean girl group Girls' Generation collaborated with Dior in 2011 to promote their skin lightening cream, targeting consumers influenced by the Korean Wave and potentially increasing its presence in the East...

Clobetasol propionate sales without a prescription are illegal in the US. Nonetheless, skin-whitening creams containing this ingredient can sometimes be found in beauty supply Clobetasol propionate is a corticosteroid that is used to treat skin conditions such as eczema, contact dermatitis, seborrheic dermatitis, steroid responsive dermatosis, and psoriasis (including scalp and plaque-type). It is applied to the skin as a cream, foam, gel, liquid, solution, ointment, or shampoo. Clobetasol propionate is a propionate ester of the corticosteroid clobetasol

Although skin tone differs based on a person's racial background, those with fair skin have difficulty maintaining skin tone due to a lack of melanin production. In Japan, the preference for skin that is white and free of blemishes has been documented since at least the Heian period (794–1185), as in books such as The Pillow Book and The Tale of Genji. There is an old proverb "white covers the seven flaws" (白く七つ疵を隠す, iro no shiroi wa shichinan kakusu), which refers to a white-skinned woman being beautiful even if her features are not attractive.

Uguisu no fun droppings have protein, a fat-degrading enzyme, and a whitening enzyme that acts on fat and scurf to whiten skin and even out blemishes. The droppings have been used in facials throughout Japanese history. Numerous sources comment Uguisu no fun (うぐいす, literally meaning "nightingale faeces" in Japanese), also called the "Geisha Facial", refers to the excrement (fun) produced by a particular nightingale, the Japanese bush warbler (uguisu). Recently, the product has appeared in the Western world. The facial is said to whiten the skin and balance skin tone, as well as treat skin affected by

hyperpigmentation 1552eb9906

== Causes == 1552eb9906

Depigmentation g. from albinism). Applied topically, monobenzone completely and permanently removes pigment, requiring Depigmentation is the lightening of the skin or loss of pigment. Depigmentation of the skin can be caused by a number of local and systemic conditions. g. The pigment loss can be partial (e. g. injury to the skin) or complete (as in vitiligo). from tinea versicolor) or permanent (e. It can be temporary (e. concentrations of monobenzone creams in the hope of lightening their skin tone evenly 1552eb9906

Clobetasol propionate is used for the treatment of various skin disorders including eczema, herpes labialis, psoriasis, and lichen sclerosus. It is also used to treat several auto-immune diseases including alopecia areata, lichen... 1552eb9906

Toothpaste Due to variations in composition and fluoride content, not all toothpastes are equally effective in maintaining oral health. not a chemical discoloration agent was added. Toothpaste is used to promote oral hygiene: it is an abrasive that aids in removing dental plaque and food from the teeth, assists in suppressing halitosis, and delivers active ingredients (most commonly fluoride) to help prevent tooth decay (dental caries) and gum disease (gingivitis). Large amounts of swallowed toothpaste can be poisonous. However, the whitening process can permanently reduce the strength of the teeth, as the process scrapes away Toothpaste is a paste or gel dentifrice that is used with a toothbrush to clean and maintain the aesthetics of teeth. The decline of tooth decay during the 20th century has been attributed to the introduction and regular use of fluoride-containing toothpastes worldwide. Common colors for toothpaste include white (sometimes with colored stripes or green tint) and blue 1552eb9906

Human skin color is influenced greatly by the amount of the pigment melanin present. Melanin is produced within the skin in cells called melanocytes; it is the main determinant of the skin color of darker-skin humans. The skin color of people with light skin is determined mainly by the bluish-white connective tissue under the dermis and by the hemoglobin circulating in the veins of the dermis. The red color underlying the skin becomes more visible, especially in the face, when, as a consequence of physical exercise, sexual arousal, or the stimulation of the nervous system (e.g. due to anger or embarrassment... 1552eb9906 Common side effects include skin irritation, dry skin, redness, pimples, and telangiectasia. More serious side effects include allergic reactions, cellulitis, adrenal suppression and Cushing's syndrome. Use in pregnancy and breastfeeding is of unclear safety. Clobetasol is believed to work by activating steroid receptors. 1552eb9906 The European Union and regulatory agencies around the world have stringent regulations for cosmetics... 1552eb9906

Benzoyl peroxide It is a white granular solid with a faint odour of benzaldehyde, poorly soluble in water but soluble in acetone, ethanol, and many other organic solvents. The molecule can be described structurally as two benzoyl (C6H5–C(=O)–, Bz) groups connected by a peroxide (–O–O–). Benzoyl peroxide is an oxidizer, which is principally used in the production of polymers. It is also used in dentistry for tooth whitening. over-the-counter and generic medication. In 2021, it was the 284th most commonly prescribed medication in the Benzoyl peroxide is a chemical compound (specifically, an organic peroxide) with the structural formula (C6H5–C(=O)O–)2, often abbreviated as (BzO)2 1552eb9906

== History == 1552eb9906 The two types of ochronosis are endogenous and exogenous. The endogenous variety is an autosomal-recessive disease, known as alkaptonuria, that is caused by a lack of homogentisate oxidase enzyme. 1552eb9906 Benzoyl peroxide is mainly used in production of plastics and for bleaching flour, hair, plastics and textiles. 1552eb9906 Clobetasol propionate was patented in 1968 and came into medical use in 1978. It is available as a generic medication. In 2023, it was the 129th most commonly prescribed medication in the United States, with more than 4 million prescriptions. 1552eb9906 == Medical uses == 1552eb9906 Exogenous ochronosis is an avoidable dermatitis that can be caused by the topical application of compounds such as hydroquinone or phenols... 1552eb9906

Light skin in Japanese culture emergence of skin whitening products and cosmetics. Although skin tone differs based on a person's racial background, those with fair skin have difficulty Bihaku (白く; 'beautifully white') is a Japanese term coined in the 1990s with the emergence of skin whitening products and cosmetics 1552eb9906

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