

Photosensitivity

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Photosensitivity: Definition & Patient Education
Photosensitivity, or sensitivity to sunlight, is a skin reaction to sunlight. It may be caused by sunlight alone or by sunlight and chemicals. These chemicals are found in perfume, makeup, creams, lotions, food, or medicines. What increases my risk for photosensitivity?

Photosensitivity - What You Need to Know
Photosensitivity is the amount to which an object reacts upon receiving photons, especially visible light. In medicine, the term is principally used for abnormal reactions of the skin, and two types are distinguished, photoallergy and phototoxicity. The photosensitive ganglion cells in the mammalian eye are a separate class of light-detecting cells from the photoreceptor cells that function in ...

Photosensitivity - Wikipedia
Photosensitivity is the term used to describe sensitivity to the ultraviolet (UV) rays from sunlight and other light sources, such as indoor fluorescent light. Photosensitivity can cause rashes, fever, fatigue, joint pain, and other symptoms in people with both cutaneous (skin) and systemic lupus.

What is photosensitivity? | Lupus Foundation of America
Photosensitivity refers to various symptoms, diseases and conditions caused or aggravated by exposure to sunlight. A rash due to photosensitivity is a photodermatosis (plural photodermatoses). If the rash is eczematous, it is a photodermatitis. A chemical or drug that causes photosensitivity is a photosensitiser.

Photosensitivity | DermNet NZ
Photosensitivity, sometimes referred to as a sun allergy, is an immune system reaction that is triggered by sunlight. Sunlight can trigger immune system reactions. People develop itchy eruptions or areas of redness and inflammation on patches of sun-exposed skin. The diagnosis is usually based on a doctor's evaluation.

Photosensitivity Reactions - Skin Disorders - Merck ...
What is a Sun Allergy (Photosensitivity)? A sun allergy is an immune system reaction to sunlight, most often, an itchy red rash. The most common locations include the "V" of the neck, the back of the hands, the outside surface of the arms and the lower legs.

Sun Allergy (Photosensitivity) Guide: Causes, Symptoms and ...
Light sensitivity is a condition in which bright lights hurt your eyes. Another name for this condition is photophobia. It ' s a common symptom that ' s associated with several different conditions,...

Photophobia: Causes, Treatments & Prevention
Photophobia, or light sensitivity, is an intolerance of light. Sources such as sunlight, fluorescent light and incandescent light all can cause discomfort, along with a need to squint or close your eyes. Headaches also may accompany light sensitivity. Light-sensitive people sometimes are bothered only by bright light.

Photophobia (light sensitivity): Learn about causes and ...
Photosensitivity (or sun sensitivity) is inflammation of the skin induced by the combination of sunlight and certain medications or substances. This causes redness of the skin and may look similar to sunburn. Both the photosensitizing medication or chemical and light source have to be present in order for a photosensitivity reaction to occur.

Pictures of Photosensitivity, Symptoms, List of Drugs
Photosensitivity, sometimes referred to as a sun allergy, is an immune system reaction that is triggered by sunlight. Sunlight can trigger immune system reactions. People develop itchy eruptions or areas of redness and inflammation on patches of sun-exposed skin. The diagnosis is usually based on a doctor's evaluation.

Photosensitivity Reactions - Skin Disorders - MSD Manual ...
Definition **Photosensitivity** refers to any increase in the reactivity of the skin to sunlight.

Photosensitivity | definition of photosensitivity by ...
If you have lupus, you might be photosensitive -- meaning you have an unusually strong reaction to sunlight. In fact, about two-thirds of the people with lupus are UV light-sensitive. Many...

Lupus Photosensitivity and UV Light - WebMD
Photosensitivity is heightened skin sensitivity or an unusual reaction when your skin is exposed to UV radiation from sunlight or a tanning bed. You can become photosensitive as a result of prescription or over-the-counter medications, a medical condition or genetic disorder, or even by using certain types of skin care products.

Photosensitivity - The Skin Cancer Foundation
Photosensitivity.Skin over-sensitivity to light, causes, and treatmentsof Photosensitivity is available below.

Photosensitivity Symptoms, Diagnosis, Treatments and ...
Symptoms of photosensitivity may include a pink or red skin rash with blotchy blisters, scaly patches, or raised spots on areas directly exposed to the sun. Itching and burning may occur and the...

Sunburn Treatment: Photosensitivity, Light Eruption, Tips ...
Photosensitivity is when an individual has an extreme sensitivity to the sun (ultraviolet rays) and other sources of light. This sensitivity can lead to frequent and intense skin rashes and burns. Photosensitivity is also known as sun allergy, or simply as sun sensitivity or sensitivity to the sun.