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# SOAP PHOTODERMATITIS

Photosensitivity  
to

Halogenated Salicylanilides

Soap photodermatitis is a problem which has become of increasing clinical importance in the past decade. It may well go unrecognized by the uninformed. This book details the historical and clinical aspects of photosensitivity to the halogenated salicylanilides which are used as antibacterial agents in many soaps and other cosmetic preparations.



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# Soap Photodermatitis Photosensitivity To Halogenated Salicylanilides

**L. Fry, P.P. Seah**



## **Soap Photodermatitis Photosensitivity To Halogenated Salicylanilides:**

**Soap Photodermatitis; Photosensitivity to Halogenated Salicylanilides** Peter Simon Herman, W. Mitchell Sams, 1972     *The Science of Photomedicine* J.D. Regan, 2012-12-06 Although the history of photomedicine dates back thousands of years with even preliterate cultures appreciating the healing properties of sunlight for many workers in the discipline photomedicine is associated with the observation about 100 years ago of Niels Finsen a Danish physician Finsen recognized that people with tuberculosis who lived in Norway and who had very little exposure to sunlight often developed facial lesions lupus vulgaris which would decrease and sometimes disappear during the summer months This very observant physician reasoned that artificial light ought to produce the same effect as sunlight and began utilizing the radiation from the newly available carbon arc At first he used a glass lens to concentrate the radiation but since this produced considerable burning he replaced this with a hollow glass lens filled with water However while this reduced the heat burns it did not actually duplicate the effect of direct sunlight Finally using a hollow lens filled with water but equipped with quartz windows Finsen was able to imitate even improve upon the effect of sunlight As a result lupus vulgaris was practically eliminated from the Scandinavian countries     Photobiology E. Riklis, 2012-12-06 It is not always the case that the subject of a scientific book and its relevance to everyday life are so timely Photobiology and its sister subject Radiobiology are now a must for understanding the environment we live in and the impact light ultraviolet light and radiation have on all aspects of our life Photobiology is a true interdisciplinary field Photobiology research plays a direct role in diverse fields and a glance at the topics of the symposia covered in this book by over 100 articles shows the breadth and depth of knowledge acquired in fundamental research and its impact on the major issues and applied problems the world is facing Half a century of photobiology research brought about an understanding of the importance of light to life both as a necessary source of energy and growth as well as its possible dangers Research in photochemistry and photobiology led to the discoveries of cellular repair mechanisms of UV induced damages to DNA and this led to understanding of the effects of hazardous environmental chemicals and mutagenicity and to the development of genetic engineering This topic was given due emphasis in several symposia and chapters in this book     **Photosensitisation** Giuliana Moreno, Roy H. Pottier, Terence G. Truscott, 2013-06-29 Radiation induces a variety of chemical processes in biological tissues This volume is a synthesis of up to the minute reviews on such photochemical and photobiological sensitized reactions with particular relevance to photomedicine The first part gives a description of experimental techniques for the study of the primary processes after radiation absorption by biological systems It is followed by chapters on singlet oxygen and photomedicine considering both phototherapy and photochemotherapy These sections also discuss the next generation of potential photosensitizing drugs     *Over-the-counter drugs* United States. Food and Drug Administration, 1980     Federal Register , 1974     **Preamble Compilation** United States. Food and Drug Administration, 1980     *Monographs in Contact Allergy, Volume 1* Anton C. de Groot, 2021-03-25

Monographs in Contact Allergy Volume 1 Non Fragrance Allergens in Cosmetics Part 1 and Part 2 is the first 2 part volume in an exciting series on contact allergy It presents over 500 natural or synthetic chemicals and compounds which have caused allergic contact dermatitis in cosmetic products Included here are INCI names synonyms description definition CAS and EU numbers chemical class function in cosmetics molecular formula structural formula and advice on patch tests A full literature review is given of patch testing in patients case reports of cosmetic allergic contact dermatitis irritant contact dermatitis photosensitivity immediate contact reactions and systemic side effects This text is suitable for anyone with an interest in contact allergy from university students to professionals and all readers will find this informative and detailed series an invaluable resource Key Features Monographs of all known non fragrance chemicals and substances which have caused allergic contact dermatitis from their presence in cosmetic products Provides lists of all functional groups such as antioxidants preservatives artificial nail building emollients hair dyeing hair colorants in both the EU and US formats and all chemicals in these groups which have caused cosmetic allergy Presents an alphabetical list of all synonyms indicating their INCI names Reported cross reactions pseudo cross reactions and co reactions patch test sensitization and presence in cosmetic products including data from FDA s Voluntary Cosmetic Registration Program and chemical analyses are discussed Covers an extensive amount of information to benefit dermatologists allergists and non medical professionals involved with the research development and marketing of cosmetic products

**Unwanted Effects of Cosmetics and Drugs Used in Dermatology** A.C. de Groot,J.W. Weyland,J.P. Nater,1994 This 3rd edition provides updated information on side effects of cosmetic products topical and systemic drugs used in dermatology and other therapeutic modalities used by dermatologists including PUVA therapy and new in this edition dermal implants laser therapy chemical face peels and cryotherapy Because of the explosion of new knowledge since the last edition the 2nd edition of this book was published 8 years ago the section on cosmetics has largely been rewritten and extended the section on side effects of systemic drugs used in dermatology has also been expanded and the index of drugs has been made comprehensive This book will be of great value to the practising physician who is confronted with a possible adverse reaction to a cosmetic or drug used in dermatological practice as well as to those who are scientifically interested by providing access to recent relevant literature

**Immunological Aspects of Skin Diseases** L. Fry,P.P. Seah,2013-12-21 *Photoimmunology* John Parrish,2013-11-11 In this book we attempt to summarize the present state of knowledge in the field of photoimmunology and to provide the background necessary to put this knowledge into perspective This objective requires descriptive overviews in photobiology immunology and dermatology Our hope is to facilitate interdisciplinary communication and to stimulate interest in photoimmunology Section I Principles of Photoimmunology describes 1 basic interactions between UV and visible radiation and biologic matter 2 the optical properties of human skin and 3 normal and abnormal responses to UV radiation Basic principles of selected aspects of immunology and photobiology are explained Section II Experimental Photoimmunology describes molecular cellular animal

and human studies in photoimmunology Section III Clinical Photo immunology presents evidence of the involvement of photoimmunologic mechanisms in diseases of the skin and blood and examines the possible involvement of immunologic mechanisms in therapeutic photomedicine The fundamental principles outlined in this book should prove useful for decades to come However our expectation is that the experimental data will be outdated in a short period of time The potential of photoimmunology is great enough and the serious study of photo immunology is recent enough that this should be the case This book is dedicated to the goal of continuing rapid growth in the field of photoimmunology

**National Library of Medicine Current Catalog** National Library of Medicine (U.S.),1973 First multi year cumulation covers six years 1965 70

**Dermatotoxicology Methods** Francis N. Marzulli,Howard I. Maibach,2019-05-07 This work presents and evaluates methods employed to identify the potential of certain types of chemicals to adversely affect the skin A variety of test methods are included such as tests for skin penetration metabolism irritation the skin immune system photo effects skin cancer and topical effects of retinoids and depigmenting chemicals Tests for chemicals that affect the reproductive and nervous system are also included Both animal and human tests that have been standardised and tests that are under development and employ animal alternatives are addressed in this book Besides different testing methods a rationale for accepting non animal models and a review of some regulatory agency discussions about animal alternative tests are included

*Dermatotoxicology* Francis Nicholas Marzulli,Howard I. Maibach,1983 The most recent edition of the classic reference text contains 47 chapters on the mechanisms of toxicants on the skin and related issues The first part of the book provides background information and basic concepts of dermatotoxicology and the second part covers methodologies employed to discern toxic effects Some of the featured topics include light induced dermal toxicity problems associated with chronic occupational skin exposure to toxic chemicals animal rights and animal research and cosmetics safety Annotation copyright by Book News Inc Portland OR

**Cumulated Index Medicus** ,1964 *Genetic Aspects and Anaphylactoid Reactions* Peter Dukor,1980 *A Comprehensive Guide to Cosmetic Sources* Theodora J. Myllymaki,James M. Akerson,1993

**Unwanted Effects of Cosmetics and Drugs Used in Dermatology** Johan Pieter Nater,Anton C. de Groot,Dhiam H. Liem,1985 This new and expanded edition is a must for dermatologists involved in practice or research Written in response to the enthusiasm expressed for the first edition Unwanted Effects of Cosmetics and Drugs Used in Dermatology second edition features approximately 800 new references These include More information on topical drugs capable of causing systemic side effects Additional studies on patch test concentrations and vehicles An expanded section on the oral mucosa including new material on ophthalmic and vulvo vaginal mucosae Up to date coverage of the adverse effects of oral retinoids Ketoconazole and Acyclovir An extensive index of all compounds described in the text Synonyms and trade names and much more Library of Congress Catalog Library of Congress,1973 Beginning with 1953 entries for Motion pictures and filmstrips Music and phonorecords form separate parts of the Library of Congress catalogue Entries for Maps and atlases

were issued separately 1953 1955      □□□□□□□□ ,1974

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