

A Review on Cosmatovigilance

Surbhi Choursiya and Anjali Rathore

Ujjain Institute of Pharmaceutical Sciences, Ujjain, MP, India
drx.surbhichoursiya@gmail.com and anjalipawanchouhan@gmail.com

Abstract: Cosmetic formulation is becoming increasingly complex given the challenges of formulating for a technologically sophisticated consumer. This text is designed to meet the needs of the cosmetic chemist, scientist, dermatologist and formulator who must understand a wide range of issues to create successful, novel skin care products for a diverse population. The skin is the largest organ of the body, and in addition to chemicals, it is exposed to physical and biological risk factors. However, there is no scientific method of measuring the results of the body's exposure to risks through dermal contact. . Cosmetic formulation is becoming increasingly complex given the challenges of formulating for a technologically sophisticated consumer, Cosmetics are referred by their intended use, as "articles intended to be rubbed, poured, sprinkled, or sprayed on, introduced into, or otherwise applied to the human body...for cleansing, beautifying, promoting attractiveness, or altering the appearance" "Cosmetovigilance" is a term related to the collection, evaluation, and monitoring of spontaneous reports of undesirable events observed during or after normal or reasonably foreseeable use of a cosmetic product. It is a Public health surveillance carried out by industry to address the safety of cosmetic products. It is recognized globally as a concept of public health to address the safety of cosmetic products. To detect adverse effects of Cosmetic products, and to prevent Adverse effects by taking appropriate measures in tertiary care hospital. Materials and methods. A Cosmeto vigilance systems are genuine means of obtaining information on the safety of cosmetic products and their ingredients. They can be used by Europe to check that new directives ensure a high level of safety. Cosmeto vigilance makes it possible to rule out or control potentially hazardous ingredients and can thus set our minds at ease about the products placed on the market..

Keywords: Cosmetic Adverse Effects, Cosmetovigilance, Cosmetics, Skin Condition, Skin Disease

REFERENCES

- [1]. Nathan Kavita et.al, "Study and Review of Cosmetovigilance in a Tertiary Care Hospital". IOSR Journal of Dental and Medical Sciences (IOSR-JDMS), 2019; 18(11): P.no. 12-13.
- [2]. Khan A D et.al, "Cosmetics and there associated adverse effects: A Review".Journal of applied pharmaceutical sciences and research; 2019 2(1);(E-ISSN); (2581-5520): p.no. 1-5.
- [3]. Toklu Hale Z et.al, "Cosmetovigilance: A review of the current literature". Journal of Family Medicine and Primary Care, 2019; (8); p. no-1540-1542.
- [4]. Pereira Jonathas Xavier et.al, "Cosmetics and its Health Risks". Global Journal of Medical Research: B Pharma, Drug Discovery, Toxicology & Medicine, 2018; (18)2 :p. no.4-5.
- [5]. Aziz Ramlan et.al,"Application of Essential Oils As Natural Cosmetics Preservatives - A Review." Cosmeceutical and natural cosmetics, 2017;p. no.142-156.
- [6]. Bhatt Kruti et.al," A study on Consumer Buying Behavior towards Cosmetic Products". International Journal of Engineering Technology Science and Research, 2017; p. no-1244.
- [7]. Trivedi M K et.al, " A review of the safety of cosmetic procedures during pregnancy and lactation". Int J Womens Dermatol ,2017; p. no.6-10.
- [8]. Senith S. et.al, "A study on Factors Influencing Consumer Buying Behaviour in Cosmetic Products". International journal of Scientific and Research Publication,2017;(4): p. no-1244.
- [9]. Alessandrini Aurora et.al, " Essential of Hair Care Cosmetics". Division of Dermatology, Department of Experimental, Diagnostic and Specialty Medicine, 2015; p.no. 8-10.

- [10]. Dr. Deshmukh et.al, “Consumer Buying Behaviour towards Cosmetics Products”. International Journal in Management and Social Science, 2014; p.no-1246.
- [11]. VIGAN Martine et.al, “Cosmetovigilance: definition, regulation and use in practice”. Division of Dermatology and Allergy, 2014; p. no. 643-664.
- [12]. LESLIE BAILEY “A study of the factor impacting woman’s purchases of anti-aging skincare products”. women’s cosmetic and skincare brand,2014; p. no-8-10.
- [13]. Kumar H.Hemanth et.al, “ A study on Factors Influencing Consumer Buying Behaviour in Cosmetic Products”. International journal of Scientific and Research Publication, 2014;(4) ;p. no-1249.
- [14]. Vigan M, et.al, “Cosmetovigilance: Definition, regulation and use In practice.” J Dermatol 2014; p. no-643.
- 15. Ayenimo J.G et.al, “Iron, lead, and nickel in selected consumer products in Nigeria: a potential public health concern” .Toxicological and Environmental Chemistry,2013;(92); p. no. 51–59.