

In this issue

Research Article

[Open Access](#) [Research Article](#) PTZAID:IJDCR-6-138

[Vaginal health and well ageing during all stages of women's life](#)

Published On: April 18, 2020 | Pages: 013 - 018

Author(s): Letteria Greco*, Marco Fontana, Enzo Berardesca and Maurizio Barbieri Carones

The genital area is becoming more and more the object of new attentions and targeted treatments are developed to support its functionality and beauty. The female world is closer to the awareness that the health of this intimate area should be considered an integral part of the beauty routine of every woman according to the new «well-ageing» approach.

...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2455-8605.000038

[Open Access](#) [Research Article](#) PTZAID:IJDCR-6-137

[A study on the efficacy of microneedling with minoxidil solution versus microneedling with hair multivitamin solution for the treatment of androgenetic alopecia](#)

Published On: March 12, 2020 | Pages: 010 - 012

Author(s): Neerja Puri*

Introduction: Scalp microneedling is a procedure in which various microchannels are created in the skin which have help in penetration and absorption of various agents into the skin. Aims: To compare the efficacy of microneedling with minoxidil solution versus microneedling with hair multivitamin solution for the treatment of twenty patients of male androgenetic alop ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2455-8605.000037

[Open Access](#) [Research Article](#) PTZAID:IJDCR-6-136

[The impact of acute radiodermatitis on quality of life in breast cancer patients receiving conventionally fractionated versus hypofractionated breast irradiation](#)

Published On: February 27, 2020 | Pages: 004 - 009

Author(s): Nagwa E Abd Elazim, Maha S El-Nagga, Rania H Mohamed and Sara M Awad*

Background: Although prior studies have examined the effect of radiation-induced skin toxicity on patients' Quality of Life (QOL), little is known about the effect of radiotherapy on skin-related QOL with different radiotherapy schedules.

Objective: To assess the impact of radiodermatitis on the quality of life in patients undergoing conventionally fractionated versus ...

[Abstract View](#) | [Full Article View](#) | DOI: [10.17352/2455-8605.000036](https://doi.org/10.17352/2455-8605.000036)

Case Report

[Open Access](#) | [Case Report](#) | PTZAID:IJDCR-6-139

[Expression profile of immunological and vascular mediators in an unusual case of paravertebral primary cutaneous non-Hodgkin lymphoma](#)

Published On: October 17, 2020 | Pages: 019 - 021

Author(s): Jeane Sousa Ribeiro, Uener Ribeiro dos Santos, Izaltina Silva-Jardim, Jane Lima dos Santos and Juneo Freitas Silva*

Primary cutaneous follicle center lymphoma (PCFCL) is a rare type of indolent, low-grade cutaneous B-cell lymphoma, most frequent in trunk, particularly the head and scalp. Differential diagnosis for exclude other pathologies is needed.

Here, we describers a detailed analysis on the expression profile of immunological and vascular mediators in tumor microenvironment t ...

[Abstract View](#) | [Full Article View](#) | DOI: [10.17352/2455-8605.000039](https://doi.org/10.17352/2455-8605.000039)

[Open Access](#) | [Case Report](#) | PTZAID:IJDCR-9-135

[Overlap SJS-TEN in a kid and management protocols](#)

Published On: February 21, 2020 | Pages: 001 - 003

Author(s): Sonali Mukherjee, Bikramjit Barkondaj and Chandan Chatterjee*

Toxic Epidermal Necrolysis (TEN) and Steven Johnson Syndrome (SJS) are usually of drug-related reasons and infectious etiology. This is often defined by detachment of cuticle and lysis. SJS-TEN OVERLAP is TEN and SJS like

syndrome characterized by involvement of more than 10% body surface area. But it is limited within 30%. Different types of purpuric macules or round ...

[Abstract View](#)

[Full Article View](#)

[DOI: 10.17352/2455-8605.000035](#)