

Ocoxin crema

dermoprotector
to prevent side effects
in radiotherapy treatments



OCOXIN Crema®

contains plant extracts

(*Centella asiatica*, *Pinus sylvestris*, Epigallocatechin-3-gallate and monoammonium glycyrrhizate),

that are treated with

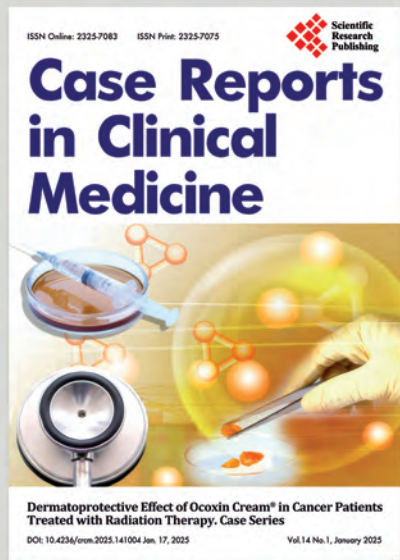
MOLECULAR ACTIVATION TECHNOLOGY

that enhances their biological properties, vitamins and ceramides



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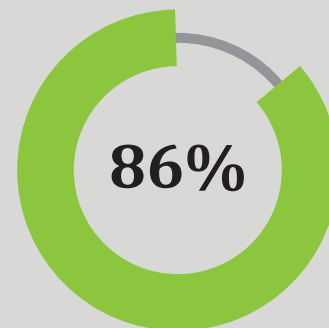
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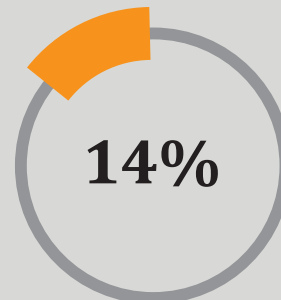
Dermatoprotective Effect of OCOXIN Crema® in Cancer Patients Treated with Radiation Therapy. Case Series

Observational, longitudinal and prospective study with 50 patients of both sexes with malignant head and neck, breast, and gynecological tumors treated in the Radiotherapy Department of the Institute of Oncology and Radiotherapy (INOR). (Habana, Cuba).

METHOD: A thin layer of **OCOXIN Crema®** was applied to the area to be irradiated until completely absorbed, twice a day during radiation treatment and up to four weeks after the last radiation session.



No toxicities were reported on the skin.



Mild radiodermatitis was observed and only two patients developed grade 2 toxicity (RTOG classification).

CONCLUSIONS

OCOXIN Crema®

- No grade 3-4 radiodermatitis was reported.
- There were no interruptions due to skin toxicity.
- Improves the quality of life of patients.
- Increases patient adherence to treatment.



THE APPLICATION OF OCOXIN Crema® IS A SAFE AND EFFECTIVE OPTION TO AVOID SKIN TOXICITY DUE TO IONIZING RADIATION