Did you know

that in seborrhoeic dermatitis a dominant role is played by Pityrosporum yeasts?

And did you kn

that Pityrosporum is exceptional sensitive to ketoconazole, alias Nizoral?

If you do, you know why Nizoral cream is the right answer to seborrhoeic dermatitis

Apply twice daily until a few days after remission of symptoms.

Indications: Nizoral cream is indicated for topical application in the treatment of dermatophyte infections of the skin, as well as in the treatment of cutaneous candidosis and tinea (pityriasis) versicolor. Nizoral cream is also indicated for the treatment of seborrhoeic dermatitis, a skin condition related with the presence of Pityrosporum ovale. Precautions: Irritation may occur when Nizoral cream is used immediately after prolonged treatment with topical corticosteroids. Therefore it is recommended to continue applying the topical corticosteroid in the mornings and to apply Nizoral cream in the evenings, and to subsequently and gradually withdraw the steroid therapy over a period of 2-3 weeks.



world leader in antimycotic research

SOME THINGS APPEAR TO BE, SLIGHTLY DIFFERENT

Take for example peptic ulcers. For years people were convinced that the pathophysiology was related to gastric acid; healing no longer seemed to be a major problem, except for the high relapse rates.1)

In 1983 J.R. Warren and B.J. Marshall²⁾ unearthed another pathological factor: Helicobacter pylori*. Since their historic rediscovery, evidence of the connection between H. pylori in the gastric mucosa on one hand and histologically proven gastritis and peptic ulcers on the other has become stronger and stronger. Chronic gastritis and ulcer relapse are highly associated with H. pylori.3) De-Nol® is the only ulcer healer that is active against H. pylori. Therefore the relapse rates after termination of therapy are much lower than with acid-suppressant preparations.4) What is more: among patients in whom H. pylori was eradicated and who remained H. pylori negative in the year of follow-up, the relapse rate of peptic ulcers was only 0-10%.4,5,6,7,8) The pathogenesis and cure of peptic ulcers therefore appear to be slightly different from what was assumed for years.

* formerly known as Campylobacter pylori



ANTIHISTAMINE of exceptional strength

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