

Alopecia fibrosante frontal pdf

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The aim of this study was to describe the demographic and clinical La alopecia frontal fibrosante (AFF) es una alopecia cicatricial caracterizada por el retroceso de la línea de implantación del pelo, asociada a alopecia de cejasSeveral treatments have been used in frontal fibrosing alopecia, although thealpha reductase inhibitors seem to be the most promising. In this review, only studies with treatment regimens and reported outcomes were considered. The aim of this report is to provide a Background: Frontal fibrosing alopecia (FFA) has become one of the most common causes of cicatricial alopecia worldwide. The majority of studies found were case reports and retrospective cohort studies. However, there is a lack of clear aetiology and A demographical, clinical, and histopathological description ofpatients diagnosed with frontal fibrosing alopecia, which remains a challenging disease, of unknown origin, and Background and objective: Frontal fibrosing alopecia is an increasingly common form of scarring alopecia. Several treatments have been used in frontal fibrosing alopecia, although thealpha reductase inhibitors seem to be the most promising. Response to therapy was assessed by reported ability to slow or arrest hair loss A total of women with frontal fibrosing alopecia were identified, with a mean age ofyears; % presented with eyebrow loss; % and % described preceding or concurrent pruritus and trichodynia, respectively; % had a history of hypothyroidism;% had a history of surgical menopause; and % had a history of hormone replacement therapy However, there is a lack of clear aetiology and robust clinical trial evidence for the efficacy and safety of agents currently used for treatment Despite a significant increase in reported cases of frontal fibrosing alopecia (FFA) in literature, discussion about the possible role of environmental factors, instruction for diagnosis and guideline for treatment, are limited. The review aims to provide a detailed synthesis of this condition that A literature search for “frontal fibrosing alopecia” on PubMed returned items. The aim of this report is to provide a compilation about the published data regarding frontal fibrosing alopecia in a narrative review Background: Frontal fibrosing alopecia (FFA) has become one of the most common causes of cicatricial alopecia worldwide.

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