

Seborrheic dermatitis

CHI Formulary Treatment algorithm

Treatment algorithm-November
2023

Supporting treatment algorithms
for the clinical management of
seborrheic dermatitis

Figures 1 to 3 outline a comprehensive treatment algorithm on **the management of Seborrheic dermatitis** aimed at addressing the different lines of treatment after thorough review of medical and economic evidence by CHI committees.

For further evidence, please refer to CHI **Seborrheic dermatitis** full report. You can stay updated on the upcoming changes to our formulary by visiting our website at <https://chi.gov.sa/AboutCCHI/CCHIprograms/Pages/IDF.aspx>

Our treatment algorithm offers a robust framework for enhancing patient care and optimizing treatment outcomes across a range of treatment options, holding great promise for improving healthcare delivery.

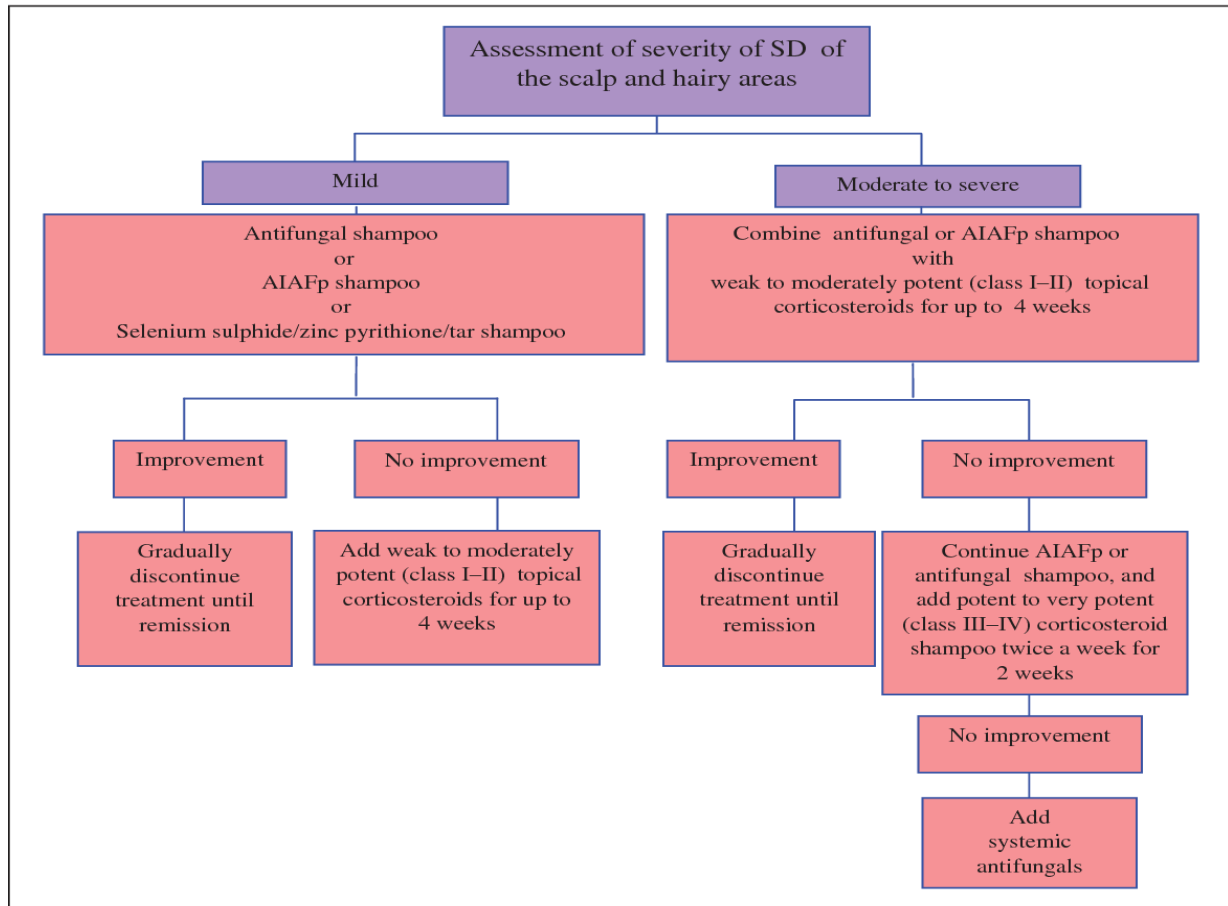
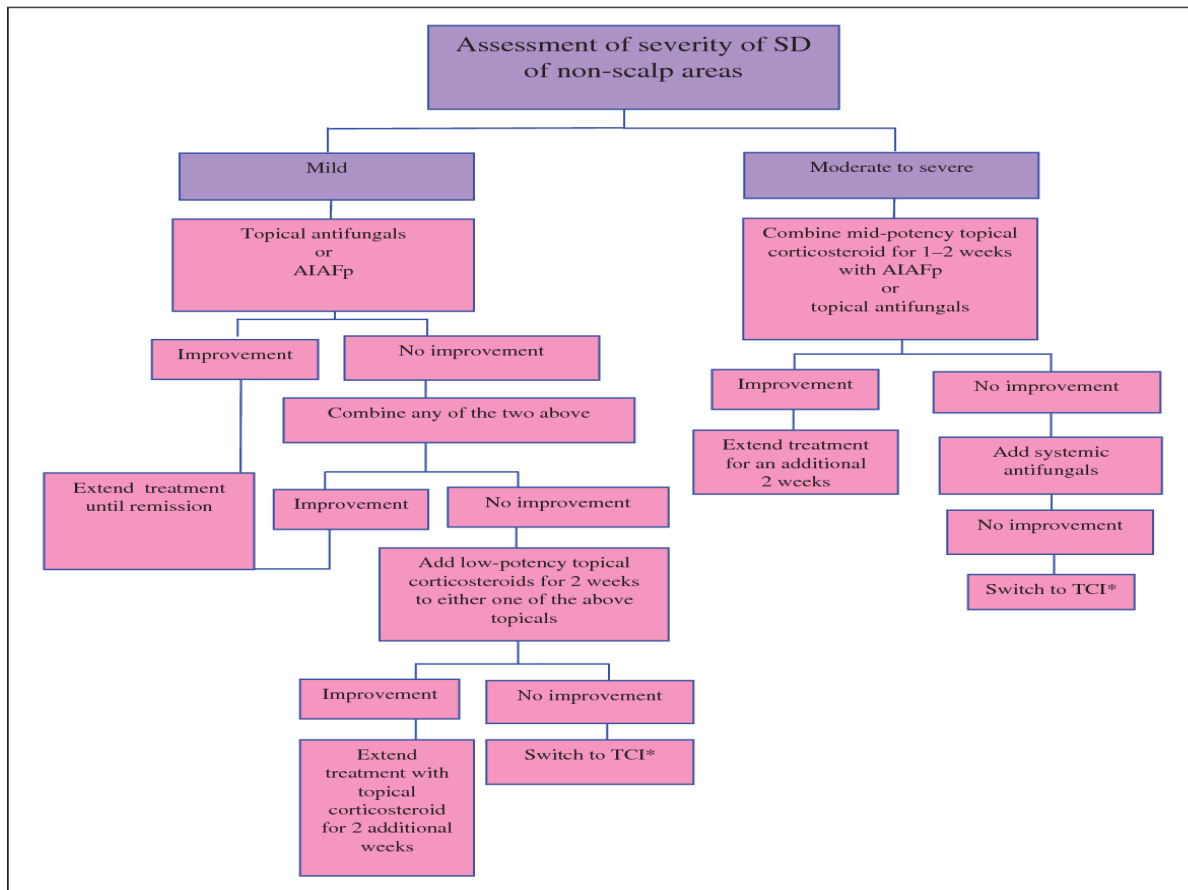


Figure 1: Treatment algorithm for the management of seborrheic dermatitis of the scalp and hairy areas in adults

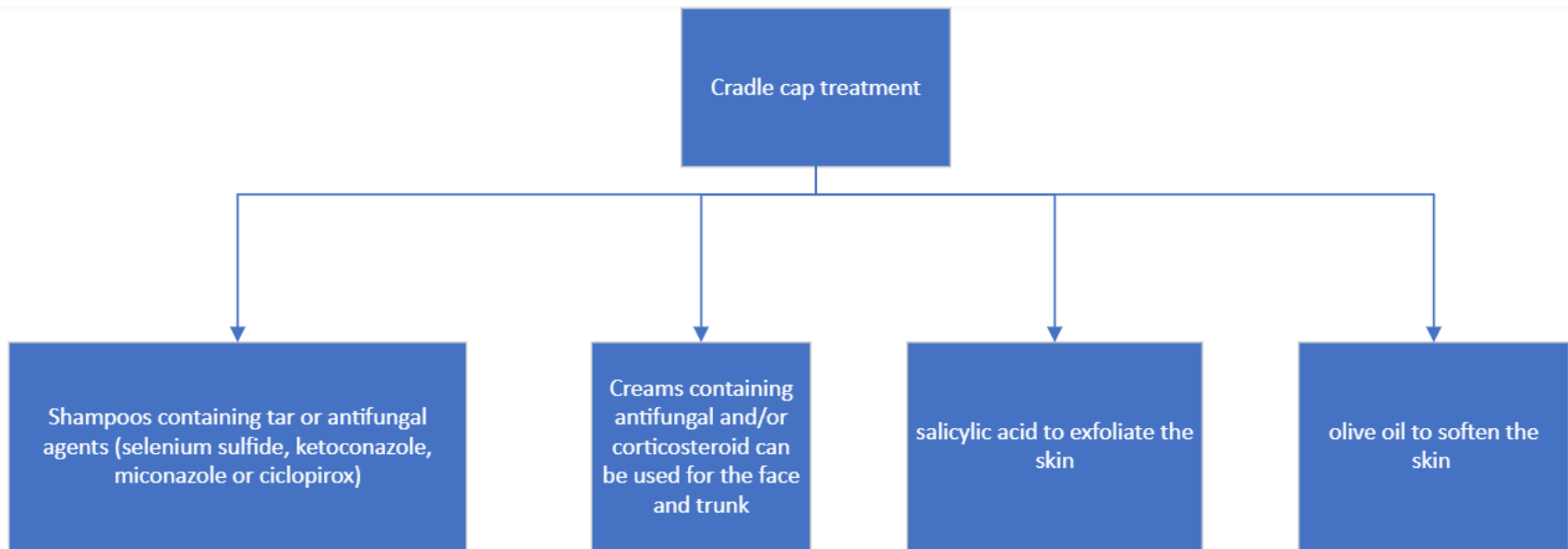
¹ Retrieved from Cheong WK, Yeung CK, Torsekar RG, Suh DH, Ungpakorn R, Widaty S, Azizan NZ, Gabriel MT, Tran HK, Chong WS, Shih IH, Dall'Oglio F, Micali G. Treatment of Seborrheic Dermatitis in Asia: A Consensus Guide. *Skin Appendage Disord.* 2016 May;1(4):187-96. doi: 10.1159/000444682. Epub 2016 Mar 23. PMID: 27386464; PMCID: PMC4908450



Cohr version available online

Figure 2: Treatment algorithm for the management of seborrheic dermatitis of the non-scalp areas in adults

² Retrieved from Cheong WK, Yeung CK, Torsekar RG, Suh DH, Ungpakorn R, Widaty S, Azizan NZ, Gabriel MT, Tran HK, Chong WS, Shih IH, Dall'Oglio F, Micali G. Treatment of Seborrheic Dermatitis in Asia: A Consensus Guide. *Skin Appendage Disord*. 2016 May;1(4):187-96. doi: 10.1159/000444682. Epub 2016 Mar 23. PMID: 27386464; PMCID: PMC4908450



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Figure 3: Treatment algorithm for the management of Cradle Cap (Seborrheic dermatitis in pediatrics)