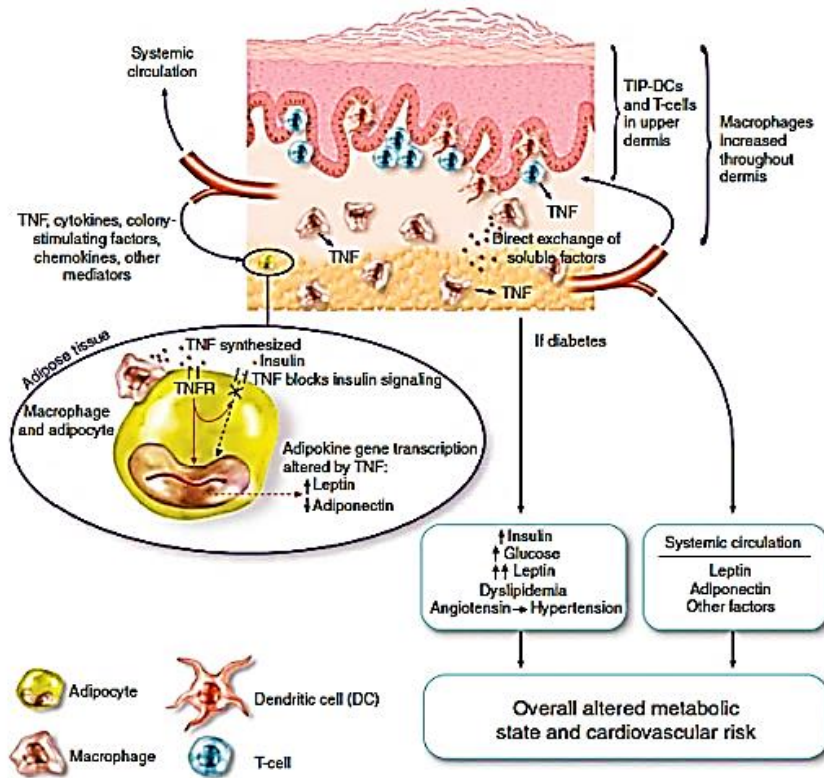


# Psoriasis and obesity: An Image Article

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**Figure 1:** It portrays inflammation associated with psoriasis vulgaris in the epidermis and dermis and possibly inflammatory molecules that will be formed in obese individuals' adipose tissue. The model suggests that soluble factors from either dermal or adipose tissue beds could join the systemic circulation and, in addition, there could be direct interaction (diffusion) of factors between dermal and adipose sites. The steps involved in the blockade of insulin signaling and modification of tumor necrosis factor (TNF) development of adipokines are shown.

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**Received:** February 23, 2021; **Accepted:** February 24, 2021; **Published:** February 26, 2021

**Citation:** Williams C (2021) Dermatomyositis: An Image Article. *Dermatol Case Rep* 6:175. doi: 10.35248/2684-124X.21.6.175

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