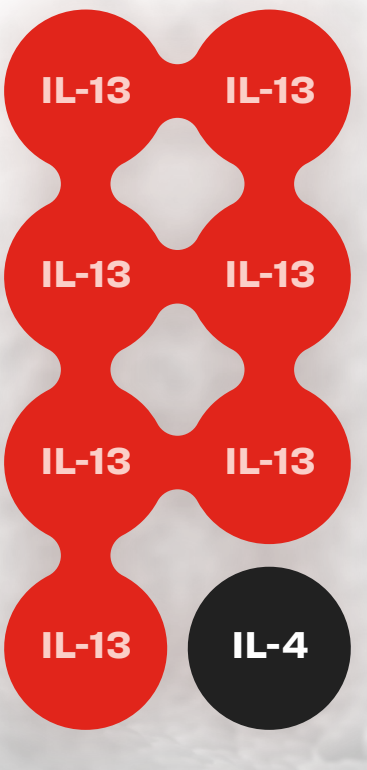
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IL-13 is a Dominant Cytokine in the Pathophysiology of AD[1,2]

In AD skin

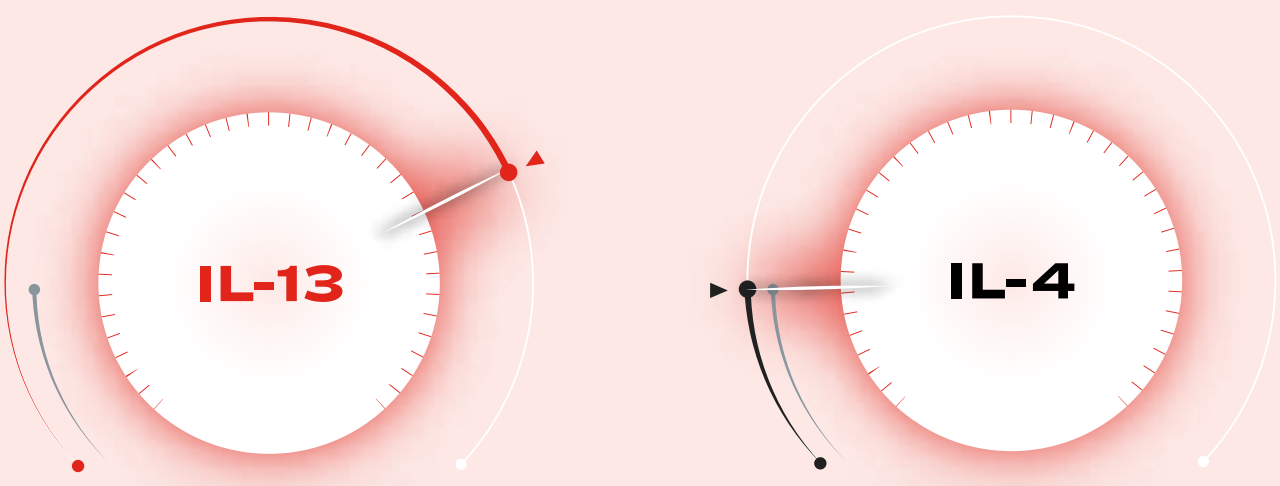


IL-13 is

***7x* more abundant**

than **IL-4**[3]

In serum



IL-13 levels are **elevated ~7x**

IL-4 levels are **not significantly** different

in patients with AD vs. **healthy controls**[4]

IL-13 induces ***skin inflammation*** and ***neuronal itch*** in AD[5,6]

Unlock insights

AD=Atopic Dermatitis; **IL=**Interleukin.

1. Tsoi LC, et al. *J Invest Dermatol*. 2019;139(7):1480-1489. **2.** He H, et al. *J Allergy Clin Immunol.* 2021;147(1):199-212. **3.** Koppes SA, et al. *Int Arch Allergy Immunol*. 2016;170(3):187-193. **4.** Guttman-Yassky E, et al. Poster presented at: *ISDS 2023*. Poster 190. **5.** Bieber T. *Allergy.* 2020;75(1):54-62. **6.** Miron Y, et al. *J Allergy Clin Immunol*. 2022;150(3):690-700.

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