CLINICAL BENEFITS OF

Colloidal Oatmeal in Pediatric Atopic Dermatitis

1% Colloidal Oatmeal cream clinically proven as effective as a prescription barrier cream^{1,2}

Efficacy and safety of an over-the-counter 1% colloidal oatmeal cream in the management of mild to moderate atopic dermatitis in children: a double-blind, randomized, active-controlled study.¹

Purpose

To evaluate the efficacy and safety of an OTC 1% colloidal oatmeal cream versus a steroid-free prescription barrier cream in a diverse population of children with mild-to-moderate atopic dermatitis (AD).

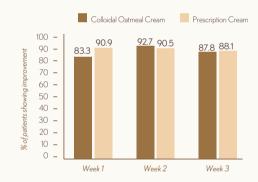
Design



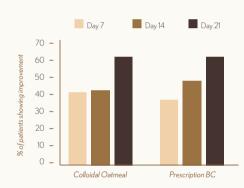
Results

As effective as a prescription barrier cream in improving the signs and symptoms of mild to moderate AD

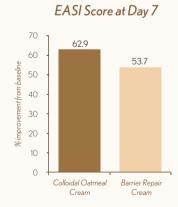
EASI scores comparable at all time points for both treatment groups



% Subjective Itch Improvement



A subset of 49 AA children also saw rapid, significant improvement in eczema symptoms









Both treatments were well tolerated with no safety issues.



100% of patients and/or caregivers felt the product was appropriate for children.



70% said they would prefer to buy the study cream over their current therapy

REFERENCES

- 1. Lisante 1A, Nuñez C, Zhang P. Efficacy and safety of an over-the-counter 1% colloidal oatmeal cream in the management of mild to moderate atopic dermatitis in
- children: a double-blind, randomized, active-controlled study. J Dermatolog Treat. 2017;28(7):659-667. doi:10.1080/09546634.2017.1303569

 Nuñez, Chris & Hogan, Daniel & Humphrey, MD & Lisante, Toni Anne & Doshi, Uday. (2013). A Colloidal Oatmeal OTC Cream is as Clinically Effective as a Prescription Barrier Repair Cream for the Management of Mild to Moderate Atopic Dermatitis in African-American Children. Journal of the American Academy of Dermatology. 68.10.1016/j.jaad.2012.12.303.https://doi.org/10.1016/j.jaad.2012.12.303