

**Can't Stop, Won't Stop the Search for Relief: Scratching the Surface of Itch &  
Inflammation in Moderate-to-Severe Atopic Dermatitis  
Tweeterial #3 Reference List**

**Tweet #2:**

Renert-Yuval Y, Guttman-Yassky E. *Ann Allergy Asthma Immunol.* 2020;124(1):28-35.

**Tweet #3:**

Gibbs BF, Patsinakidis N, Raap U. Role of the pruritic cytokine IL-31 in autoimmune skin diseases. *Front Immunol.* 2019;10:1383.

**Tweet #5:**

Nakagawa H, Nemoto O, Igarashi A, Nagata T. Efficacy and safety of topical JTE-052, a Janus kinase inhibitor, in Japanese adult patients with moderate-to-severe atopic dermatitis: a phase II, multicentre, randomized, vehicle-controlled clinical study. *Br J Dermatol.* 2018;178(2):424-432.

**Tweet #6:**

Simpson EL, Sinclair R, Forman S, et al. Efficacy and safety of abrocitinib in adults and adolescents with moderate-to-severe atopic dermatitis (JADE MONO-1): a multicentre, double-blind, randomised, placebo-controlled, phase 3 trial. *Lancet.* 2020 Jul;396(10246):255-266.

Pfizer, Inc. Pfizer Announced Positive Top-Line Results From Second Pivotal Phase 3 Study of Investigational Oral JAK1 Candidate, Abrocitinib, in Patients Aged 12 and Older With Moderate to Severe Atopic Dermatitis. Pfizer website. September 2019. Accessed September 13, 2020. <https://www.pfizer.com/news/press-release/press-release-detail/pfizer-announces-positive-top-line-results-from-second-pivotal-phase-3-study-of-investigational-oral-jak1-candidate-abrocitinib-in-patients-aged-12-and-older-with-moderate-to-severe-atopic-dermatitis/>

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Pfizer announces positive top-line results from JADE TEEN trial of abrocitinib in adolescents with moderate-to-severe atopic dermatitis. *Pharmaceutical Business Review.* Jun 11, 2020. Accessed September 13, 2020. <https://www.pharmaceutical-business-review.com/news/pfizer-announces-positive-top-line-results-from-jade-teen-trial-of-abrocitinib-in-adolescents-with-moderate-to-severe-atopic-dermatitis/>

**Tweet #7:**

Simpson EL, Sinclair R, Forman S, et al. Efficacy and safety of abrocitinib in adults and adolescents with moderate-to-severe atopic dermatitis (JADE MONO-1): a multicentre, double-blind, randomised, placebo-controlled, phase 3 trial. *Lancet*. 2020 Jul;396(10246):255-266.

Pfizer, Inc. Pfizer Announced Positive Top-Line Results From Second Pivotal Phase 3 Study of Investigational Oral JAK1 Candidate, Abrocitinib, in Patients Aged 12 and Older With Moderate to Severe Atopic Dermatitis. Pfizer website. September 2019. Accessed September 13, 2020. <https://www.pfizer.com/news/press-release/press-release-detail/pfizer-announces-positive-top-line-results-from-second-pivotal-phase-3-study-of-investigational-oral-jak1-candidate-abrocitinib-in-patients-aged-12-and-older-with-moderate-to-severe-atopic-dermatitis/>

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**Tweet #8:**

AbbVie Inc. Third Pivotal Phase 3 Study Shows RINVOQ™ (Upadacitinib) Plus Topical Corticosteroids Improves Skin and Itch Symptoms in Atopic Dermatitis Patients. Abbvie website. July 28, 2020. Accessed September 13, 2020. <https://news.abbvie.com/news/press-releases/third-pivotal-phase-3-study-shows-rinvoq-upadacitinib-plus-topical-corticosteroids-improves-skin-and-itch-symptoms-in-atopic-dermatitis-patients.htm>

**Tweet #9:**

AbbVie Inc., Third Pivotal Phase 3 Study Shows RINVOQ™ (Upadacitinib) Plus Topical Corticosteroids Improves Skin and Itch Symptoms in Atopic Dermatitis Patients. Abbvie website. July 28, 2020. Accessed September 13, 2020. <https://news.abbvie.com/news/press-releases/third-pivotal-phase-3-study-shows-rinvoq-upadacitinib-plus-topical-corticosteroids-improves-skin-and-itch-symptoms-in-atopic-dermatitis-patients.htm>

**Tweet #10:**

Eli Lilly and Company. Lilly And Incyte Announce Positive Top-Line Results From The North American (BREEZE-AD5) Phase 3 Study of Oral Selective JAK Inhibitor Baricitinib in Patients With Moderate to Severe Atopic Dermatitis. Eli Lilly website. January 30, 2020. Accessed September 13, 2020. <https://investor.lilly.com/news-releases/news-release-details/lilly-and-incyte-announce-positive-top-line-results-north/>