

The potential for nothing left on their skin:* to patients that's everything 1-4

NOTHINGIS



*Nothing on the skin: Defined as achievement of 75% PASI 90 and ≥84% sPGA 0/1 at Week 16 and achievement of ≥56% PASI 100 and sPGA 0 at Week 52 in UltIMMa-1 and UltIMMa-2. UltIMMa-1: SKYRIZI (n=304), ustekinumab (n=100).²

SKYRIZI is indicated for the treatment of moderate to severe plaque psoriasis in adults who are candidates for systemic therapy.

This is page 1 of a 4-page document. Please see pages 3 and 4 for study designs and Important Safety Information.

Please refer to the Summary of Product Characteristics for complete prescribing information. [Affiliate to work with local reviewers to insert appropriate web address to visit for full SMPC]

DURABILITY

Nothing less than the opportunity for durable, complete skin clearance^{1,2}

- Twice the percentage of SKYRIZI patients achieved complete skin clearance vs ustekinumab (PASI 100)
 - UltIMMa-2: 60% (n=294) vs 30% (n=99), respectively, at Week 52*
- Proportion of patients achieving complete clearance (PASI 100) maintained through 2.5 years of continuous SKYRIZI treatment in an open-label extension (OLE) study^{11,12}
 - Integrated UltIMMa-1 and UltIMMa-2: 64% (n=295/464), observed cases[†]
- *P<0.0001 vs ustekinumab.
- *Observed cases: no imputation of missing data; patients missing data at a visit were excluded from the observed analysis for that visit.
- See the study designs on page 3.

SIMPLICITY

Nothing more than 4 doses per year after initiation doses^{1‡}

- Reliable every-3-month maintenance dosing requiring no adjustment, regardless of baseline characteristics, including BMI and weight^{1,13-15§}
 - SKYRIZI is dosed 150 mg (two 75-mg subcutaneous injections) at Week 0,
 Week 4, and every 12 weeks thereafter¹

 $^{\scriptsize \scriptsize t}$ Maintenance dosing every 12 weeks following 2 starter doses at Week 0 and Week 4.

⁹Numeric trends toward less efficacy were observed in clinical trials in patients weighing more than 130 kilograms. However, this observation is based on a limited number of subjects.

SAFETY

Favorable safety profile¹

- Reported TEAEs were consistent across all 4 clinical trials, with no new safety signals observed in the Phase 3 program^{1,2}
- A safety profile similar to ustekinumab through Week 52 during RCTs^{1,2}
- The most frequently reported adverse reactions in Phase 3 clinical trials were:
 - Very common (≥1/10): upper respiratory infection (URI)
 - Common (≥1/100 to <1/10): tinea infections^a, headache^b, pruritus^c, fatigue^d, injection site reactions^e
 - Uncommon (≥1/1000 to <100): folliculitis
- Consistent AEs of special interest in a pooled analysis from the first 16 weeks of treatment up to 4+ years¹⁶¹
- No reports of active tuberculosis or reactivation of latent TB were reported, including 31 IMMhance study patients with latent TB who did not receive prophylaxis¹

Integrated from five SKYRIZI Phase 2 and Phase 3 trials in patients with moderate to severe plaque psoriasis: Trial 1311.2, UltIMMa-1, UltIMMa-2, IMMhance, and IMMvent.



REAL SKYRIZI RESULTS 1.17

Complete clearance at Week 52^{1,17}

[Insert local disclaimers for use of patient photography here]

























Measurements were taken at each time point prior to administration of the next dose.

Patient depicted was a participant in the UltIMMa-2 pivotal trial undergoing continuous treatment with SKYRIZI 12
DOE ARVERTIGES 30

STUDY DESIGNS

UltIMMa-1 and UltIMMa-2 were replicate Phase 3 studies^{1,2}

PASI 90 and PASI 100 clearance of psoriatic lesions at Week 52 vs ustekinumab were ranked secondary endpoints.

Data analysis: Missing data were imputed as nonresponders (NRI) for categorical endpoints and by last observation carried forward for continuous endpoints.

Endpoints: Co-primary: Proportion of patients who achieved PASI 90 response and an sPGA score of clear or almost clear (sPGA 0 or 1) at Week 16 vs placebo. Ranked secondary endpoints: All 15 secondary ranked endpoints vs placebo and/or ustekinumab at Week 16 and/or Week 52 were met in both UltIMMa-1 and UltIMMa-2 (P<0.0001).

Dosing: SKYRIZI 150 mg (two 75-mg subcutaneous injections) at Week 0, Week 4, and every 12 weeks thereafter. Ustekinumab 45 mg or 90 mg (weight-based per label). Ustekinumab is dosed every 12 weeks after 2 starter doses at Week 0 and Week 4.

Phase 3 multinational randomized, double-blind, placebo-controlled, and active comparator-controlled trial. Patients with moderate to severe plaque psoriasis were randomly assigned 3:1:1 to risankizumab, ustekinumab, or placebo. Following the 16-week double-blind period, patients assigned to placebo switched to risankizumab; other patients continued double-blinded on their originally randomized treatment to Week 52.

UltIMMa-1 and UltIMMa-2 OLE12

An ongoing, single-arm, multicenter, open-label extension (OLE) study evaluating the long-term efficacy and safety of SKYRIZI (150 mg). Patients who completed UltIMMa-1 or UltIMMa-2, did not develop any malignancies, did not have >8 weeks' gap between visits, and were candidates for long-term risankizumab therapy were eligible to participate. The OLE data from UltIMMa-1 and UltIMMa-2 also are used in the LIMMitless study.

The UltIMMa-1 and UltIMMa-2 OLE analysis only includes patients who were randomized into the SKYRIZI arm at baseline (n=304 for UltIMMa-1: n=294 for UltIMMa-2).

A total of N=525 continued into the OLE from UltIMMa-1 and UltIMMa-2

OLE limitations: In an open-label extension, there is a potential for enrichment of the long-term data in the remaining populations. Patients who are unable to tolerate or do not respond to the drug often drop out.

Observed cases (OC): No imputation of missing data; patients missing data at a visit were excluded from the observed analysis for that visit.

Dosing: SKYRIZI 150 mg (two 75-mg subcutaneous injections) at Week 0, Week 4, and every 12 weeks thereafter.

References: 1. SKYRIZI [Summary of Product Characteristics]. AbbVie Ltd; April 2019. 2. Gordon KB, Strober B, Lebwohl M, et al. Efficacy and safety of risankizumab in moderate-to-severe plaque psoriasis (UltIMMa-1 and UltIMMa-2): results from two double blind, randomised, placebo controlled and ustekinumab controlled phase 3 trials. Lancet. 2018;392(10148):650-661. doi:10.1016/S0140-6736(18):31713-63. Blome C, Gosau R, Radtke MA, et al. Patient-relevant treatment goals in psoriasis. Arch Dermatol Res. 2016;308(2):69-78 doi:10.1007/s00403-015-1613-8 4. Ryan C, Puig Z, Zema C, et al. Incremental benefits on patient-reported outcomes for achieving PASI 90 or PASI 100 over PASI 75 in patients with moderate to severe psoriasis. Poster presented at: 2018 European Academy of Dermatology and Venerology (EADV) Congress; September 12–16, 2018; Paris, France. Poster 2002. 5, Puig L PASI90 response: the new standard in therapeutic efficacy for psoriasis. J Eur Acad Dermatol Venereol. 2015;29(4):645-648. doi:10.1111/jdv.12817 6. Strober B, Papp KA, Lebwohl M, et al. Clinical meaningfulness of complete skin clearance in psoriasis. J Am Acad Dermatol. 2016;75(1): 77-82.e7. doi:10.1016/j.jaad.2016.03.026 7. Gooderham MJ, Papp KA, Lynde CW, Shifting the focus – the primary role of IL-23 in psoriasis and other inflammatory disorders. J Eur Acad Dermatol. 2016;75(1): 77-82.e7. doi:10.1016/j.jaad.2013.1016/j.jaad.2013.12016.03.026 7. Gooderham MJ, Papp KA, Lynde CW, Shifting the focus – the primary role of IL-23 in psoriasis and other inflammatory disorders. J Eur Acad Dermatol. 2016;75(1): 77-82.e7. doi:10.1016/j.jaad.2013.12016.03.026 7. Gooderham MJ, Papp KA, Lynde CW, Shifting the focus – the primary role of IL-23 in psoriasis and other inflammatory disorders. J Eur Acad Dermatol. 2016;75(1): 77-82.e7. doi:10.1016/j.jaad.2013.12016.03.026 7. Gooderham MJ, Papp KA, Lynde CW, Shifting the focus – the primary role of IL-23 in psoriasis and treatment of psoriasis. J Eur Acad Dermatol. 2014;71(1): 11.1016.016-1626. doi:10.1016/j.ja

INDICATION1

 $SKYRIZI\ (risankizumab)\ is\ indicated\ for\ the\ treatment\ of\ moderate\ to\ severe\ plaque\ psorias is\ in\ adults\ who\ are\ candidates\ for\ systemic\ therapy.$

IMPORTANT SAFETY INFORMATION¹

SKYRIZI is contraindicated in patients with hypersensitivity to the active substance or to any of the excipients. SKYRIZI may increase the risk of infection. In patients with a chronic infection, a history of recurrent infection, or known risk factors for infection, SKYRIZI should be used with caution. Treatment with SKYRIZI should not be initiated in patients with any clinically important active infection until the infection resolves or is adequately treated.

Prior to initiating treatment with SKYRIZI, patients should be evaluated for tuberculosis (TB) infection. Patients receiving SKYRIZI should be monitored for signs and symptoms of active TB. Anti-TB therapy should be considered prior to initiating SKYRIZI in patients with a past history of latent or active TB in whom an adequate course of treatment cannot be confirmed.

Prior to initiating therapy with SKYRIZI, completion of all appropriate immunizations should be considered according to current immunization guidelines. If a patient has received live vaccination (viral or bacterial), it is recommended to wait at least 4 weeks prior to starting treatment with SKYRIZI. Patients treated with SKYRIZI should not receive live vaccines during treatment and for at least 21 weeks after treatment.

The most frequently reported adverse reactions were upper respiratory infections, which occurred in 13% of patients. Commonly (\geq 1/100 to <1/10) reported adverse reactions included tinea infections, headache, pruritus, fatigue, and injection site reactions.

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This is page 4 of a 4-page document.

