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Cosentyx Rheum - Efficacy in PSA - HCP

Prescribing information

Image





Cosentyx® (secukinumab): Efficacy in psoriatic arthritis (PsA)

Cosentyx is indicated for the treatment of: moderate to severe plaque psoriasis (PsO) in adults, children and adolescents from the age of 6 years who are candidates for systemic therapy; active psoriatic arthritis (PsA) in adults (alone or in combination with methotrexate [MTX]) who have responded inadequately to disease-modifying anti-rheumatic drug therapy.¹

Full indication for Cosentyx can be found here

Could your eligible adult patients with PsA benefit from a treatment with clinically proven efficacy in the six key manifestations of PsA?

Cosentyx has been observed to affect key clinical hallmarks of PsA: joints, axial, skin, enthesitis, dactylitis and nails.¹⁻⁴

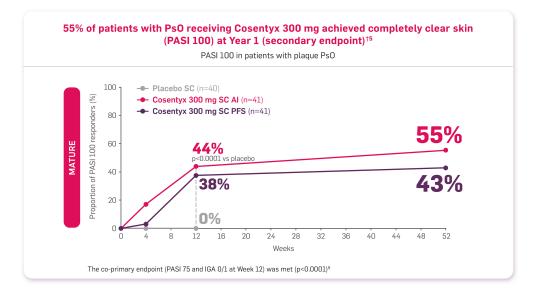
Learn more about the efficacy of Cosentyx in our summary

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Image

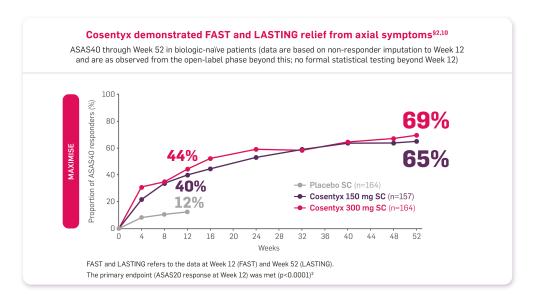


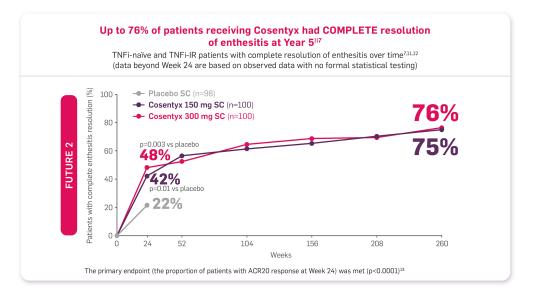
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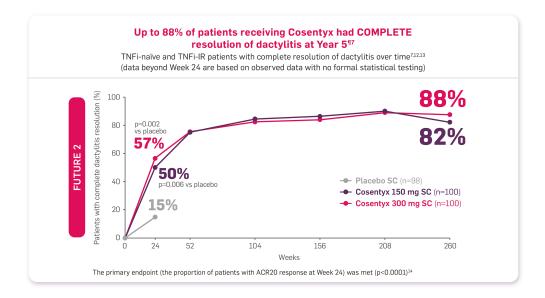




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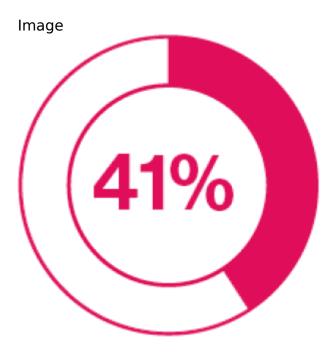
Fast (12 weeks) and lasting (>52 weeks).^{2,4-7}

Interleukin (IL)-17A inhibitors, such as Cosentyx, are recommended in BSR, GRAPPA and EULAR guidelines across all 6 key manifestations of PsA¹⁴⁻¹⁶

Lasting remission could be achievable for your eligible adult patients with PsA

Remission or low disease activity are recommended as targets of therapy in PsA.¹⁴⁻¹⁶ The minimal disease activity (MDA) score allows the assessment of low disease activity.¹⁶

Based on observational data; prespecified exploratory endpoint.

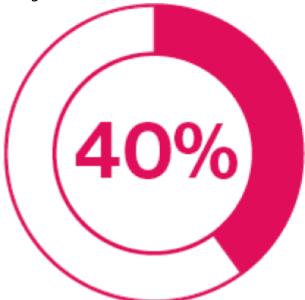


FUTURE 5¹⁷

of patients achieved **MDA at 2 years** with Cosentyx 300 mg SC (N=51)

The primary endpoint (ACR20 response rate at Week 16) was met $(p<0.0001)^{18}$

Image



FUTURE 1¹⁹

of patients achieved **MDA at 5 years** with Cosentyx 150 mg SC (N=195)

The primary endpoint (ACR20 response rate at Week 24) was met $(p<0.001)^{20}$

Most patients who start on Cosentyx, stay on Cosentyx

Real-world data from the UK show the majority of patients with PsA who started on Cosentyx (N=81) remained on treatment for at least 2 years.** 21

Image



at Year 1

stayed with Cosentyx (95% CI: 84-98)



at Year 2

stayed with Cosentyx (95% CI: 68-88)

Image

Efficacy in axSpA

Efficacy in JIA

Safety profile

Dosing

Mechanism of action

Contact us

HCP resources

Therapeutic Indications¹

Cosentyx is indicated for the treatment of moderate to severe plaque psoriasis (PsO) in adults, children and adolescents from the age of 6 years who are candidates for systemic therapy; active psoriatic arthritis (PsA) in adult patients (alone or in combination with methotrexate [MTX]) when the response to previous disease-modifying anti-rheumatic drug therapy has been inadequate; active ankylosing spondylitis (AS) in adults who have responded inadequately to conventional therapy; active nonradiographic axial spondyloarthritis (nr-axSpA) with objective signs of inflammation as indicated by elevated C-reactive protein and/or magnetic resonance imaging evidence in adults who have responded inadequately to non-steroidal anti-inflammatory drugs; active moderate to severe hidradenitis suppurativa (HS; acne inversa) in adults with an inadequate response to conventional systemic HS therapy; active enthesitis-related arthritis (ERA) in patients 6 years and older (alone or in combination with MTX) whose disease has responded inadequately to, or who cannot tolerate, conventional therapy; active juvenile psoriatic arthritis (JPsA) in patients 6 years and older (alone or in combination with MTX) whose disease has responded inadequately to, or who cannot tolerate, conventional therapy.¹

*ULTIMATE: non-responder imputation data in biologic-naïve patients originally randomly assigned to Cosentyx (n=83). Patients taking Cosentyx received 150 mg if their body surface area (BSA) was $\leq 10\%$, or 300 mg if their BSA was > 10% (as assessed by PASI score). The primary endpoint (Global OMERACT-EULAR Synovitis Score [GLOESS] mean change from baseline at Week 12) was met (p=0.004).

[†]MATURE: non-responder imputation data for the 300 mg treatment group of patients with moderate to severe plaque PsO at baseline (n=41). The co-primary endpoint (PASI 75 and Investigator's Global Assessment [IGA] 0/1 at Week 12) was met (p<0.0001).

^{*}TRANSFIGURE: observed data in patients with moderate to severe nail PsO in the 300 mg treatment group (n=66); in the respective 150 mg treatment group (n=67), there was a mean NAPSI improvement of -63.6%. The primary endpoint (percentage change from baseline in mean NAPSI score at Week 16) was met (p<0.0001). Actual photos taken of a Cosentyx patient by investigators during clinical trials. Individual patient responses may vary.

[§]MAXIMISE: observed data in biologic-naïve patients in the 300 mg treatment group (n=139); in the respective 150 mg treatment group, 65% achieved ASAS40 at Year 1 (n=141). The primary endpoint (ASAS20 response rate at Week 12) was met (p<0.0001). [¶]FUTURE 2: observed data for the 300 mg treatment group of biologic-naïve patients with this symptom at baseline, including those originally randomly assigned to Cosentyx and placebo-switchers (n=51); 75% in the respective 150 mg group maintained complete resolution of enthesitis through Year 5 (n=64). The primary endpoint (the proportion of patients with ACR20 response at Week 24) was met (p<0.0001).

^IFUTURE 2: observed data for the 300 mg treatment group of biologic-naïve patients with this symptom at baseline, including those originally randomly assigned to Cosentyx and placebo-switchers (n=40); 82% in the respective 150 mg group maintained complete resolution of dactylitis through Year 5 (n=28). The primary endpoint (the proportion of patients with ACR20 response at Week 24) was met (p<0.0001).

**SERENA is an ongoing, longitudinal, non-interventional study across 438 sites in patients with moderate to severe, chronic PsO, active PsA or active AS who were treated with Cosentyx for ≥ 16 weeks at registration. The primary objective of this 2-year interim analysis was to assess long-term retention of Cosentyx in patients with PsA or AS.

ACR, American College of Rheumatology; AS, ankylosing spondylitis; ASAS, Assessment of Spondyloarthritis international Society; axSpA, axial spondyloarthritis; BSA, body surface area; BSR, British Society for Rheumatology; CI, confidence interval; DMARD, disease modifying anti-rheumatic drug; ERA, enthesitis-related arthritis; EULAR, European Alliance of Associations for Rheumatology; GLOESS, Global OMERACT-EULAR synovitis score; GRAPPA, Group for Research and Assessement of Psoriasis and Psoriatic Arthritis; HS, hidradenitis suppurativa; IGA, investigator's global assessment; IL, interleukin; JIA, juvenile idiopathic arthritis; JPsA, juvenile psoriatic arthritis; MDA, minimal disease activity; MTX, methotrexate; NAPSI, nail psoriasis severity index; nr-axSpA, non-radiographic axial spondyloarthritis; OMERACT, outcome measures in rheumatology; PASI, psoriasis area and severity index; PsA, psoriatic arthritis; PsO, psoriasis; SC, subcutaneous; SmPC, Summary of Product Characteristics; TNFi, tumour necrosis factor inhibitor; TNFi-IR, tumour necrosis factor inhibitor-inadequate responder.

References

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- 12. Novartis Data on File. CAIN457F2312 (FUTURE 2) 5-Year Interim Report 2019. Summary of presence of enthesitis using observed data – Week 260.
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- UK | April 2025 | FA-11384536

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