

Skyrizi® (risankizumab-rzaa)

Clinical summary¹

Treatment of immune disorders is complex, and highly dependent on level of disease (minimal, mild, or moderate to severe), level of disease activity (such as highly active) and comorbid conditions such as obesity, depression, anxiety, presence of cardiovascular disease or other inflammatory diseases (such as inflammatory bowel disease) and, in the case of joint involvement, the area or areas of the body that are impacted.² Treatment decisions should align with the patient's goals and preferences, emphasizing shared decision-making in selecting the treatment target. Patients may also have specific preferences regarding medications, including factors such as the route of administration, dosing frequency, and potential side effects.³

Clinical comparison

Table 1 Clinical comparison of the review drug and its therapeutic alternatives

Drug	Indications				Biosimilar availability
	Plaque psoriasis	Psoriatic arthritis	Crohn's disease	Ulcerative colitis	
Skyrizi	Yes	Yes	Yes	Yes	~2028
Bimzelx	Yes	Yes	-	-	-
Cosentyx	Yes	Yes	-	-	Pending Approval
Enbrel	Yes	Yes	-	-	Approved, expected launch ~2029
Entyvio	-	-	Yes	Yes	Erelzi and Eticovo approved, expected launch ~2029
Humira	Yes	Yes	Yes	Yes	Several launched 2023
Ilumya	Yes	-	-	-	-

¹ This summary focuses on the use of systemic therapy, specifically the biologic agents used in treatment and identified in Table 1. For purposes of the clinical reviews, the alternatives are limited to those identified by the board. There are other alternatives that may also be appropriate, including drugs approved after the alternatives were selected.

² Ritchlin C, Ogdie A. Treatment of peripheral psoriatic arthritis. In: UpToDate, Connor RF (Ed), Wolters Kluwer. (Accessed on July 24, 2026.)

³ Orbai, A, Scher J. Treatment of arthritis. In: UpToDate, Connor RF (Ed), Wolters Kluwer. (Accessed on July 24, 2026.)

Drug	Indications				Biosimilar availability
	Plaque psoriasis	Psoriatic arthritis	Crohn's disease	Ulcerative colitis	
OmvoH	-	-	*	Yes	-
Remicade	Yes	Yes	Yes	Yes	Several launched 2016
Stelara	Yes	Yes	Yes	Yes	*
Taltz	Yes	Yes	-	-	-
Tremfya	Yes	Yes	*	Yes	-
*See Notes for additional information					

Significant developments

Not all indications are included in the table; all comparisons are based upon the label in effect at the time of the drug's selection by the board for review in 2024. Therapeutic alternatives do not include any new molecular entities approved after 2024 or other agents (same or different class) that may also be approved for the reviewed indications. The following updates were made to Skyrizi or an identified therapeutic alternative after 2024.

- Skyrizi was approved for pediatric plaque psoriasis and psoriatic arthritis in 2025.
- Stelara biosimilars were launched in 2025.
- Omvoh and Tremfya were approved for Crohn's disease in adults in 2025.
- Omvoh received approval for new subcutaneous strengths and devices in 2025.
- Pediatric indications for Tremfya for plaque psoriasis and psoriatic arthritis were added in 2025.
- Pediatric indications for Skyrizi for plaque psoriasis and psoriatic arthritis were added in 2026.
- Stelara received a pediatric Crohn's disease indication in 2026.

Additional information on the drug and therapeutic equivalents is included in Appendix A.

Appendix A: Clinical information

Drug indications⁴

- FDA approved:
 - Skyrizi is an interleukin-23 antagonist indicated for the treatment of:
 - moderate-to-severe **plaque psoriasis (PsO)** in adults who are candidates for systemic therapy or phototherapy.
 - active **psoriatic arthritis (PsA)** in adults and pediatric patients 6 years of age and older.
 - moderately to severely active **Crohn's disease (CD)** in adults.
 - moderately to severely active **ulcerative colitis (UC)** in adults.

Clinical efficacy

Efficacy in moderate-to-severe plaque psoriasis

Two multicenter, randomized, double-blind trials (PsO-1 and PsO-2) enrolled 997 subjects 18 years of age and older with moderate-to-severe plaque psoriasis, who received treatment at Weeks 0, 4, and every 12 weeks thereafter. Both trials assessed the responses at Week 16 compared with placebo for the two co-primary endpoints: the proportion of subjects who achieved an sPGA score of 0 ("clear") or 1 ("almost clear") and the proportion of subjects who achieved at least a 90% reduction from baseline PASI (PASI 90).^{5,6}

Table 2 Clinical Efficacy in Plaque Psoriasis in Adults

Endpoint	PsO-1		PsO-2	
	Skyrizi	Placebo	Skyrizi	Placebo
	N=304	N=102	N=294	N=98
sPGA 0 or 1 ("clear or almost clear"), n (%)	267 (88)	8 (8)	246 (84)	5 (5)
PASI 90, n (%)	229 (75)	5 (5)	220 (75)	2 (2)

⁴ U.S. Food & Drug Administration. [Skyrizi \(risankizumab-rzaa\) Prescribing Information](#). AbbVie Inc., Revised 06/2024.

⁵ BI 655066 (Risankizumab) Compared to Placebo and Active Comparator (Ustekinumab) in Patients With Moderate to Severe Chronic Plaque Psoriasis. Retrieved from <https://clinicaltrials.gov/study/NCT02684370?term=NCT02684370&viewType=Card&rank=1>

⁶ BI 655066 Versus Placebo & Active Comparator (Ustekinumab) in Patients With Moderate to Severe Chronic Plaque Psoriasis. Retrieved from <https://clinicaltrials.gov/study/NCT02684357?term=NCT02684357&viewType=Card&rank=1>

Additional studies further demonstrate clinical efficacy in adult patients.^{7,8,9}

Efficacy in active psoriatic arthritis in adults

The efficacy of Skyrizi was assessed in 1,407 subjects in 2 randomized, double-blind, placebo-controlled trials (PsA-1 and PsA-2) in subjects 18 years and older with active psoriatic arthritis (PsA). For both trials, the primary endpoint was the proportion of subjects who achieved an American College of Rheumatology (ACR) 20 response at Week 24. In both trials, treatment with Skyrizi resulted in significant improvement in measures of disease activity compared with placebo at Week 24.^{10,11}

Efficacy in moderately to severely active Crohn's disease

In two 12-week induction trials (CD-1 and CD-2), subjects with moderately to severely active Crohn's disease were randomized to receive Skyrizi 600 mg, Skyrizi 1,200 mg, or placebo as an intravenous infusion at Week 0, Week 4, and Week 8. The co-primary endpoints were clinical remission and endoscopic response at Week 12. Onset of clinical response and clinical remission based on CDAI occurred as early as Week 4 in a greater proportion of subjects treated with the Skyrizi 600 mg induction regimen compared to placebo. The Skyrizi 1,200 mg dosage did not demonstrate additional treatment benefit over the 600 mg dosage and is not a recommended regimen.¹²

The maintenance trial CD-3 evaluated 382 subjects who achieved clinical response, defined as a reduction in CDAI of at least 100 points from baseline after 12 weeks of induction treatment with intravenous Skyrizi, in trials CD-1 and CD-2. Subjects were randomized to receive a maintenance regimen of Skyrizi 180 mg or Skyrizi 360 mg or placebo at Week 12 and every 8 weeks thereafter for up to an additional 52 weeks. The co-primary endpoints in CD-3 were clinical remission and endoscopic response at Week 52. Endoscopic remission was observed at Week 52 in 33% (44/135) of subjects treated with the Skyrizi 180 mg maintenance regimen and 41% (48/117) of subjects treated with the Skyrizi 360 mg maintenance regimen, compared to

⁷ BI 655066 / ABBV-066 (Risankizumab) in Moderate to Severe Plaque Psoriasis With Randomized Withdrawal and Re-treatment. Retrieved from

<https://clinicaltrials.gov/study/NCT02672852?term=NCT02672852&viewType=Card&rank=1>

⁸ BI 655066/ABBV-066 (Risankizumab) Compared to Active Comparator (Adalimumab) in Patients With Moderate to Severe Chronic Plaque Psoriasis. Retrieved from

<https://clinicaltrials.gov/study/NCT02694523?term=NCT02694523&viewType=Card&rank=1>

⁹ Study to Assess the Safety and Efficacy of Subcutaneously Injected Risankizumab in Adult Participants With Genital or Scalp Psoriasis (UnIIMMited). Retrieved from

<https://clinicaltrials.gov/study/NCT05969223?term=NCT05969223&viewType=Card&rank=1>

¹⁰ A Study Comparing Risankizumab to Placebo in Participants With Active Psoriatic Arthritis (PsA) Who Have a History of Inadequate Response to or Intolerance to at Least One Disease Modifying Anti-Rheumatic Drug (DMARD) Therapy (KEEPSAKE 1). Retrieved from

<https://clinicaltrials.gov/study/NCT03675308?term=NCT03675308&viewType=Card&rank=1>

¹¹ A Study Comparing Risankizumab to Placebo in Participants With Active Psoriatic Arthritis Including Those Who Have a History of Inadequate Response or Intolerance to Biologic Therapy(ies) (KEEPSAKE2). Retrieved from

<https://clinicaltrials.gov/study/NCT03671148?term=NCT03671148&viewType=Card&rank=1>

¹² A Study of the Efficacy and Safety of Risankizumab in Participants With Moderately to Severely Active Crohn's Disease. Retrieved from

<https://clinicaltrials.gov/study/NCT03105128?term=NCT03105128%20&viewType=Card&rank=1>

13% (17/130) of subjects treated with placebo. This endpoint was not statistically significant under the prespecified multiple testing procedure.

Efficacy in moderately to severely active ulcerative colitis

In the 12-week induction trial (UC-1), 966 subjects with moderately to severely active ulcerative colitis were randomized and received Skyrizi 1,200 mg or placebo as an intravenous infusion at Week 0, Week 4, and Week 8. The primary endpoint was clinical remission defined using the modified Mayo score (mMS) at Week 12. The proportion of subjects who had no nocturnal bowel movements was greater in subjects treated with Skyrizi compared to placebo at Week 12 (67% vs 43%).¹³

The maintenance trial (UC-2) evaluated 547 subjects who received one of three Skyrizi induction regimens, including the 1,200 mg regimen, for 12 weeks in Trials UC-1 or UC-3 and demonstrated clinical response per mMS after 12 weeks. A greater proportion of subjects treated with Skyrizi 180 mg and Skyrizi 360 mg compared to placebo achieved endoscopic remission at Week 52 (23% and 24% vs 15%).¹⁴

Clinical safety

- FDA safety warnings and precautions:
 - Hypersensitivity Reactions: Serious hypersensitivity reactions, including anaphylaxis, may occur.
 - Infections: Skyrizi may increase the risk of infection.
 - Tuberculosis (TB): Evaluate for TB prior to initiating treatment with Skyrizi.
 - Hepatotoxicity: Drug-induced liver injury during induction treatment of inflammatory bowel disease has been reported.
 - Immunizations: Avoid use of live vaccines.
- Contraindications:
 - Skyrizi is contraindicated in patients with a history of serious hypersensitivity reaction to risankizumab-rzaa or any of the excipients.
- Common side effects:
 - Plaque Psoriasis and Psoriatic Arthritis ($\geq 1\%$): upper respiratory infections, headache, fatigue, injection site reactions, and tinea infections.
 - Crohn's Disease ($>3\%$):
 - Induction: upper respiratory infections, headache, and arthralgia.
 - Maintenance: arthralgia, abdominal pain, injection site reactions, anemia, pyrexia, back pain, arthropathy, and urinary tract infection.

¹³ A Multicenter, Randomized, Double-Blind, Placebo Controlled Induction Study to Evaluate the Efficacy and Safety of Risankizumab in Participants With Moderately to Severely Active Ulcerative Colitis. Retrieved from <https://clinicaltrials.gov/study/NCT03398148?term=NCT03398148&viewType=Card&rank=1>

¹⁴ A Study to Assess the Efficacy and Safety of Risankizumab in Participants With Ulcerative Colitis (COMMAND). Retrieved from <https://clinicaltrials.gov/study/NCT03398135?term=NCT03398135&viewType=Card&rank=1>

- Ulcerative Colitis (≥3%):
 - Induction: arthralgia.
 - Maintenance: arthralgia, pyrexia, injection site reactions, and rash.

Therapeutic alternatives

Table 3 Therapeutic alternative classes and selected FDA-approved indications

Drug	Class	Indications			
		Adult PsO	Adult PsA	Adult CD	Adult UC
Skyrizi (risankizumab-rzaa)	IL-23 antagonist	Yes	Yes	Yes	Yes
Bimzelx (bimekizumab-bkzx)¹⁵	IL-17A and F antagonist	Yes	Yes	-	-
Cosentyx (secukinumab)¹⁶	IL-17A antagonist	Yes	Yes	-	-
Enbrel (etanercept)¹⁷	TNF blocker	Yes	Yes	-	-
Entyvio (vedolizumab)¹⁸	Integrin receptor antagonist	-	-	Yes	Yes
Humira (adalimumab)¹⁹	TNF blocker	Yes	Yes	Yes	Yes
Ilumya (tildrakizumab-asmn)²⁰	IL-23 antagonist	Yes	-	-	-
OmvoH (mirikizumab-mrkz)²¹	IL-23 antagonist	-	-	*	Yes
Remicade (infliximab)²²	TNF blocker	Yes	Yes	Yes	Yes

¹⁵ U.S. Food & Drug Administration. [Bimzelx \(bimekizumab-bkzx\) Prescribing Information](#). UCB Inc., Revised 11/2024.

¹⁶ U.S. Food & Drug Administration. [Cosentyx \(secukinumab\) Prescribing Information](#). Novartis, Revised 8/2024.

¹⁷ U.S. Food & Drug Administration. [Enbrel \(etanercept\) Prescribing Information](#). Immunex, Revised 9/2024.

¹⁸ U.S. Food & Drug Administration. [Entyvio \(vedolizumab\) Prescribing Information](#). Takeda, Revised 4/2024.

¹⁹ U.S. Food & Drug Administration. [Humira \(adalimumab\) Prescribing Information](#). AbbVie Inc., Revised 11/2023.

²⁰ U.S. Food & Drug Administration. [Ilumya \(tildrakizumab-asmn\) Prescribing Information](#). Sun Pharma, Revised 4/2024.

²¹ U.S. Food & Drug Administration. [OmvoH \(mirikizumab-mrkz\) Prescribing Information](#). Eli Lilly and Co., Revised 4/2024.

²² U.S. Food & Drug Administration. [Remicade \(infliximab\) Prescribing Information](#). Janssen Biotech Inc., Revised 10/2021.

Drug	Class	Indications			
		Adult PsO	Adult PsA	Adult CD	Adult UC
Stelara (ustekinumab)²³	IL-12 and -23 antagonist	Yes	Yes	Yes	Yes
Taltz (ixekizumab)²⁴	IL-17A antagonist	Yes	Yes	-	-
Tremfya (guselkumab)²⁵	IL-23 antagonist	Yes	Yes	*	Yes
IL = interleukin TNF = tumor necrosis factor Products may have additional FDA-approved indications not included in the table * Omvoh and Tremfya were approved for Crohn's disease in Adults in 2025.					

Table 4 Summary of key clinical trials – adult plaque psoriasis²⁶

Trial	Population (treatment/ placebo)	Endpoint	PGA/rPGA/sPGA/IGA of 0 or 1, N (%)	
			Treatment	Placebo
Skyrizi Ps-1	304/102	Week 16	267 (88)	8 (8)
Skyrizi Ps-2	294/98	Week 16	246 (84)	5 (5)
Bimzelx Ps-1²⁷	321/83	Week 16	270 (84)	4 (5)
Bimzelx Ps-2²⁸	349/86	Week 16	323 (93)	1 (1)
Cosentyx PsO1^a	245/248	Week 12	160 (65)	6 (2)
Cosentyx PsO2^a	327/326	Week 12	202 (62)	9 (3)
Cosentyx PsO3^a	59/59	Week 12	40 (68)	0 (0)
Cosentyx PsO4^a	60/61	Week 12	44 (73)	0 (0)
Enbrel Study I^b	168/168	Month 3	79 (47)	8 (5)

²³U.S. Food & Drug Administration. [Stelara \(ustekinumab\) Prescribing Information](#). Janssen Biotech Inc., Revised 11/2024.

²⁴ U.S. Food & Drug Administration. [Taltz \(ixekizumab\) Prescribing Information](#). Eli Lilly and Co., Revised 8/2024.

²⁵ U.S. Food & Drug Administration. [Tremfya \(guselkumab\) Prescribing Information](#). Janssen Biotech Inc., Revised 9/2024.

²⁶ Data are presented from separate pivotal trials for each agent. Trials are not direct head-to-head comparative trials; differences in trial design, patient population, and follow-up duration preclude direct statistical comparison of the results shown.

²⁷ A Study to Evaluate the Efficacy and Safety of Bimekizumab Compared to Placebo and an Active Comparator in Adult Subjects With Moderate to Severe Chronic Plaque Psoriasis (BE VIVID). Retrieved from <https://clinicaltrials.gov/study/NCT03370133?term=NCT03370133&viewType=Card&rank=1>

²⁸ A Study With a Initial Treatment Period Followed by a Randomized-withdrawal Period to Evaluate the Efficacy and Safety of Bimekizumab in Adult Subjects With Moderate to Severe Chronic Plaque Psoriasis (BE READY). Retrieved from <https://clinicaltrials.gov/study/NCT03410992?term=NCT03410992&viewType=Card&rank=1>

Trial	Population (treatment/ placebo)	Endpoint	PGA/rPGA/sPGA/IGA of 0 or 1, N (%)	
			Treatment	Placebo
Enbrel Study II ^b	203/204	Month 3	109 (54)	7 (3)
Humira Study Ps-I	814/398	Week 16	506 (62)	17 (4)
Humira Study Ps-II	99/48	Week 16	70 (71)	5 (10)
Ilumya Trial 2 ²⁹	309/154	Week 12	179 (58)	11 (7)
Ilumya Trial 3 ³⁰	307/156	Week 12	168 (55)	7 (4)
Remicade Psoriasis Study I ^c	301/77	Week 10	242 (80)	2 (3)
Remicade Psoriasis Study II ^c	314/208	Week 10	234 (75)	2 (1)
Remicade Psoriasis Study III ^c	99/51	Week 10	89 (90)	5 (10)
Stelara Ps Study 1 ^d	256/255	Week 12	156 (61)	10 (4)
Stelara Ps Study 2 ^d	411/410	Week 12	300 (73)	18 (4)
Taltz Trial 1 ³¹	433/431	Week 12	354 (82)	14 (3)
Taltz Trial 2 ³²	351/168	Week 12	292 (83)	4 (2)
Taltz Trial 3 ³³	385/193	Week 12	310 (81)	13 (7)
Tremfya Study PsO1 ³⁴	329/174	Week 16	280 (85)	12 (7)
Tremfya Study PsO2 ³⁵	496/248	Week 16	417 (84)	21 (8)
A PGA/rPGA/sPGA/IGA score of 0 or 1 indicates clear or almost-clear skin				
^a 300 mg treatment group				
^b 50 mg treatment group				
^c 5 mg/kg treatment group				
^d 90 mg treatment group				

²⁹ A Study to Evaluate the Efficacy and Safety of Subcutaneous MK-3222, Followed by an Optional Long-Term Safety Extension Study, in Participants With Moderate-to-Severe Chronic Plaque Psoriasis (MK-3222-010) (reSURFACE 1). Retrieved from

<https://clinicaltrials.gov/study/NCT01722331?term=NCT01722331&viewType=Card&rank=1>

³⁰ A Study to Evaluate the Efficacy and Safety/Tolerability of Subcutaneous Tildrakizumab (SCH 900222/MK-3222) in Participants With Moderate-to-Severe Chronic Plaque Psoriasis Followed by a Long-term Extension Study (MK-3222-011) (reSURFACE 2). Retrieved from

<https://clinicaltrials.gov/study/NCT01729754?term=NCT01729754&viewType=Card&rank=1>

³¹ A Phase 3 Study in Participants With Moderate to Severe Psoriasis (UNCOVER-1). Retrieved from

<https://clinicaltrials.gov/study/NCT01474512?term=NCT01474512&viewType=Card&rank=1>

³² A Phase 3 Study in Participants With Moderate to Severe Psoriasis (UNCOVER-2) (UNCOVER-2). Retrieved from

<https://clinicaltrials.gov/study/NCT01597245?term=NCT01597245&viewType=Card&rank=1>

³³ A Study in Participants With Moderate to Severe Psoriasis (UNCOVER-3) (UNCOVER-3). Retrieved from

<https://clinicaltrials.gov/study/NCT01646177?term=NCT01646177&viewType=Card&rank=1>

³⁴ A Study of Guselkumab in the Treatment of Participants With Moderate to Severe Plaque-Type Psoriasis (VOYAGE 1). Retrieved from

<https://clinicaltrials.gov/study/NCT02207231?term=NCT02207231&viewType=Card&rank=1>

³⁵ A Study of Guselkumab in the Treatment of Participants With Moderate to Severe Plaque-Type Psoriasis With Randomized Withdrawal and Retreatment (VOYAGE 2). Retrieved from

<https://clinicaltrials.gov/study/NCT02207244?term=NCT02207244&viewType=Card&rank=1>

Table 5 Summary of key clinical trials – ulcerative colitis³⁶

Trial	Endpoint	Clinical Remission		Treatment difference
		Placebo	Treatment	
Skyrizi Trial UC-1 ³⁷	Week 12	N=320	N=646	
		8%	24%	16%
Entyvio SC UC Trial ³⁸	Week 6	N=56	N=105	
		14%	46%	32%
Humira Study UC-I	Week 8	N=130	N=130	
		9.2%	18.5%	9.3%
Humira Study UC-II	Week 8	N=246	N=248	
		9.3%	16.5%	7.2%
Omvoh Study UC-1 ³⁹	Week 12	N=267	N=795	
		15%	24%	10%
Remicade Study UC I*	Week 8	N=121	N=121	
		15%	39%	NR
Remicade Study UC II*	Week 8	N=123	N=121	
		6%	34%	NR
Stelara Trial UC-1 ⁴⁰	Week 8	N=319	N=322	
		7%	19%	12%
Tremfya Trial UC1 ⁴¹	Week 12	N=280	N=421	
		8%	23%	15%
Clinical remission as defined by the modified Mayo score				
*5 mg/kg treatment group				
NR = not reported				

³⁶ Data are presented from separate pivotal trials for each agent. Trials are not direct head-to-head comparative trials; differences in trial design, patient population, and follow-up duration preclude direct statistical comparison of the results shown.

³⁷ A Multicenter, Randomized, Double-Blind, Placebo Controlled Induction Study to Evaluate the Efficacy and Safety of Risankizumab in Participants With Moderately to Severely Active Ulcerative Colitis. Retrieved from <https://clinicaltrials.gov/study/NCT03398148?term=NCT03398148&viewType=Card&rank=1>

³⁸ Efficacy and Safety of Vedolizumab Subcutaneously (SC) as Maintenance Therapy in Ulcerative Colitis. Retrieved from <https://clinicaltrials.gov/study/NCT02611830?term=NCT02611830&viewType=Card&rank=1>

³⁹ An Induction Study of Mirikizumab in Participants With Moderately to Severely Active Ulcerative Colitis (LUCENT 1). Retrieved from <https://clinicaltrials.gov/study/NCT03518086?term=NCT03518086&viewType=Card&rank=1>

⁴⁰ A Study to Evaluate the Safety and Efficacy of Ustekinumab Induction and Maintenance Therapy in Participants With Moderately to Severely Active Ulcerative Colitis (UNIFI). Retrieved from <https://clinicaltrials.gov/study/NCT02407236?term=NCT02407236&viewType=Card&rank=1>

⁴¹ A Study of Guselkumab in Participants With Moderately to Severely Active Ulcerative Colitis (QUASAR). Retrieved from <https://clinicaltrials.gov/study/NCT04033445?term=NCT04033445&viewType=Card&rank=1>

Table 6 Selected safety and therapeutic considerations⁴²

Drug	Hyper-sensitivity	Infections	TB	Hepato-toxicity	Immuniz-ations	Malignancy
Skyrizi	Yes	Yes	Yes	Yes	Yes	-
Bimzelx	-	Yes	Yes	Yes	Yes	-
Cosentyx	Yes	Yes	Yes	-	Yes	-
Enbrel	Yes	Yes	-	-	-	Yes
Entyvio	Yes	Yes	-	-	-	-
Humira	Yes	Yes	-	-	-	Yes
Ilumya	Yes	Yes	Yes	-	Yes	-
Omvolh	Yes	Yes	Yes	Yes	Yes	-
Remicade	Yes	Yes	-	Yes	Yes	Yes
Stelara	Yes	Yes	Yes	-	Yes	Yes
Taltz	Yes	Yes	Yes	-	Yes	-
Tremfya	Yes	Yes	Yes	*	Yes	-
Bold text indicates a boxed warning.						
*Warning/precaution added to the PI after 2024						

Table 7 Route and adult dosing

Drug	Formulation	Induction Dosing	Maintenance Dosing
Skyrizi	IV/SC	PsO, PsA: 150 mg SC at weeks 0 and 4 CD: 600 mg IV at weeks 0, 4 and 8 UC: 1,200 mg IV at weeks 0, 4 and 8	PsO, PsA: 150mg SC every 12 weeks CD, UC: 180 mg or 360 mg SC at week 12, then every 8 weeks
Bimzelx	SC	PsO: 320 mg SC at weeks 0, 4, 8, 12 and 16 PsA: No induction	PsO: 320 mg SC every 4 weeks PsA: 160 mg SC every 4 weeks

⁴² “Yes” indicates the inclusion in the Warnings and Precautions section of the drug’s package insert. A dash indicates the consideration was not included in this section. This is not an exhaustive list of safety concerns or adverse reactions.

Drug	Formulation	Induction Dosing	Maintenance Dosing
Cosentyx	IV/SC	PsO: 300 mg SC at weeks 0, 1, 2, 3, and 4 PsA: 150 mg SC at weeks 1, 2, 3, and 4 (induction is optional)	PsO: 300 mg every 4 weeks PsA: 150 mg every 4 weeks
Enbrel	SC	PsO: 50 mg twice weekly for 3 months PsA: No induction	PsO: 50 mg weekly PsA: 50 mg weekly ± methotrexate
Entyvio	IV/SC	300 mg IV at weeks 0 and 2	Starting week 6, 300 mg IV every 8 weeks or 108 mg SC every two weeks
Humira	SC	PsO: 80 mg SC at week 0 PsA: No induction CD, UC: 160 mg SC on day 1, 80 mg on day 15	PsO, PsA, CD, UC: 40 mg SC every 2 weeks
Ilumya	SC	100 mg SC at weeks 0 and 4	100 mg SC every 12 weeks
OmvoH	IV/SC	UC: 300 mg IV at weeks 0, 4 and 8	UC: 200 mg SC every 4 weeks
Remicade	IV	PsO, PsA, CD, UC: 5 mg/kg at 0, 2, and 6 weeks	PsO, PsA, CD, UC: 5 mg/kg every 8 weeks
Stelara	IV/SC	PsO, PsA: 45 mg SC at weeks 0 and 4 CD, UC: 390 mg IV*	PsO, PsA: 45 mg SC every 12 weeks CD, UC: 90 mg SC every 8 weeks*
Taltz	SC	PsO: 160 mg SC at week 0, followed by 80 mg SC at weeks 2, 4, 6, 8, 10, and 12 PsA: 160 mg SC at week 0	PsO, PsA: 80 mg SC every 4 weeks
Tremfya	SC/IV	PsO, PsA: 100 mg SC at weeks 0 and 4 UC: 200 mg IV or 400 mg SC at weeks 0, 4 and 8	PsO, PsA: 100 mg SC every 8 weeks UC: 100 mg SC at week 16 and every 8 weeks thereafter or 200 mg SC at week 12 and every 4 weeks thereafter
*Dosing is based on a 75 kg patient			