

Composing a Letter of Medical Necessity

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The purpose of a **Letter of Medical Necessity (LMN)** is to explain the prescribing healthcare provider's (HCP's) rationale and clinical decision-making when choosing a treatment.* Many health plans require that an LMN accompany submissions of **Appeal**, **Formulary Exception Request**, and **Tiering Exception Request** Letters.

This resource, **Composing a Letter of Medical Necessity**, provides information on the process of drafting an LMN. A checklist is included below that can be followed when creating an LMN. In addition, a sample letter is attached to this document and includes information that plans often require. Note that some plans have specific Coverage Authorization Forms that must be utilized to document an LMN.

Follow the patient's plan requirements when requesting **Taltz**[®] (ixekizumab) injection (80 mg/mL)¹; otherwise, treatment may be delayed.

LMN CONSIDERATIONS

- Include the patient's full name, plan identification number, date of birth, and the case identification number if a decision has already been rendered
- Provide a copy of the patient's records with the following details:
 - The patient's history, diagnosis with specific International Classification of Diseases (ICD) code, and present-day condition and symptoms
 - The patient's recent history of infection(s), along with any allergies and existing comorbidities
- Indicate the severity of the patient's condition, if applicable
- Include a recent photo(s) of the impacted area(s), if applicable
- Document prior treatments and the duration of each
 - Describe the rationale for why each treatment was discontinued
- Attach clinical documentation that supports your recommendation



^{*}For Medicare beneficiaries, specific requirements need to be met for the HCP to be considered a legal representative of the patient in an appeal. For additional information, please visit https://www.medicare.gov/Pubs/pdf/11525-Medicare-Appeals.pdf?.



Sample Letter of Medical Necessity



<date> <prior <name="" authorization="" department="" health="" of="" plan=""> <mailing address=""></mailing></prior></date>	nt>	Re: <patient's name=""> <plan <date="" birth="" identification="" numb="" of=""></plan></patient's>	er>	
To whom it may concern:				
code> with Taltz (ixekizumab)this patient. This letter include	nal information to support my cla . In brief, treatment with Taltz <d es the patient's medical history, p cable> that support my recomm</d 	ose, frequency> is medically a previous treatments, disease se	appropriate and necessary for everity, and a recent photo(s) of	
Patient's history, diagnosis,	condition, and symptoms*:			
Please detail all past treatm	nents.			
Past treatment(s) [†]	Start/stop dates	Reason(s)	Reason(s) for discontinuing	
<pre><provide clinical="" control="" for="" of="" of<="" rationale="" th="" the=""><th></th><th></th><th>Anticipated resolution date> logic therapy.> z Prescribing Information and/</th></provide></pre>			Anticipated resolution date> logic therapy.> z Prescribing Information and/	
or clinical peer-reviewed lite <insert disease="" progression="" recommendation="" td="" without<="" your=""><td>on summary here, including yo</td><td>ur professional opinion of th</td><td>e patient's likely prognosis or</td></insert>	on summary here, including yo	ur professional opinion of th	e patient's likely prognosis or	
	, <hcp name="">, at <office phon<br="">ir timely response and approval o</office></hcp>		information you may require.	
Sincerely,				
<physician's and="" name="" p="" signature<=""> <physician's contact="" information<="" p=""> Encl: Medical records, clinical</physician's></physician's>				

^{*}Include patient's medical records and supporting documentation, including clinical evaluation, scoring forms, and photos of affected areas as applicable.
†Identify drug name, strength, dosage form, and therapeutic outcome.



Sample Letter of Medical Necessity

(C) HCPs can utilize the following language for patients who HAVE been treated with Taltz and have had treatment interruptions.

To whom it may concern:

I am writing to provide additional information to support my claim for patient's name>'s treatment of <diagnosis and</pre> ICD code> with Taltz (ixekizumab). In brief, continued treatment with Taltz <dose, frequency> is medically appropriate and necessary for this patient. This letter includes the patient's medical history, previous treatments, disease severity, and a recent photo(s) of the impacted area(s) <if applicable> that support my recommendation for treatment with Taltz.

< In this section, describe the severity of the diagnosis at the time when the patient was first prescribed Taltz. In addition, include a summary of the patient's clinical response to Taltz and list improvements in symptoms and severity scoring since treatment began. It may be necessary to review past medical records.>



Indications

Taltz is indicated for adult patients with active non-radiographic axial spondyloarthritis (nr-axSpA) with objective signs of inflammation. Taltz is indicated for adult patients with active psoriatic arthritis (PsA). Taltz is indicated for adult patients with active ankylosing spondylitis (AS). Taltz is also indicated for adult patients and pediatric patients as young as age 6 with moderate to severe plaque psoriasis (PsO) who are candidates for systemic therapy or phototherapy.

Important Safety Information

CONTRAINDICATIONS

Taltz is contraindicated in patients with a previous serious hypersensitivity reaction, such as anaphylaxis, to ixekizumab or to any of the excipients.

WARNINGS AND PRECAUTIONS

Infections

Taltz may increase the risk of infection. In clinical trials of adult patients with plaque psoriasis, the Taltz group had a higher rate of infections than the placebo group (27% vs 23%). A similar increase in risk of infection was seen in placebo-controlled trials of adult patients with psoriatic arthritis, ankylosing spondylitis, non-radiographic axial spondyloarthritis, and pediatric patients with plaque psoriasis. Serious infections have occurred. Instruct patients to seek medical advice if signs or symptoms of clinically important chronic or acute infection occur. If a serious infection develops, discontinue Taltz until the infection resolves.

Pre-Treatment Evaluation for Tuberculosis

Evaluate patients for tuberculosis (TB) infection prior to initiating treatment with Taltz. Do not administer to patients with active TB infection. Initiate treatment of latent TB prior to administering Taltz. Closely monitor patients receiving Taltz for signs and symptoms of active TB during and after treatment.

Hypersensitivity

Serious hypersensitivity reactions, including angioedema and urticaria (each \leq 0.1%), occurred in the Taltz group in clinical trials. Anaphylaxis, including cases leading to hospitalization, has been reported in post-marketing use with Taltz. If a serious hypersensitivity reaction occurs, discontinue Taltz immediately and initiate appropriate therapy.

Inflammatory Bowel Disease

Patients treated with Taltz may be at an increased risk of inflammatory bowel disease. In clinical trials, Crohn's disease and ulcerative colitis, including exacerbations, occurred at a greater frequency in the Taltz group than the placebo group. During Taltz treatment, monitor patients for onset or exacerbations of inflammatory bowel disease and if IBD occurs, discontinue Taltz and initiate appropriate medical management.

Immunizations

Prior to initiating therapy with Taltz, consider completion of all age-appropriate immunizations according to current immunization guidelines. Avoid use of live vaccines in patients treated with Taltz.

ADVERSE REACTIONS

Most common adverse reactions (≥1%) associated with Taltz treatment are injection site reactions, upper respiratory tract infections, nausea, and tinea infections. Overall, the safety profiles observed in adult patients with psoriatic arthritis, ankylosing spondylitis, non-radiographic axial spondyloarthritis, and pediatric patients with plaque psoriasis were consistent with the safety profile in adult patients with plaque psoriasis, with the exception of influenza and conjunctivitis in psoriatic arthritis and conjunctivitis, influenza, and urticaria in pediatric psoriasis.

Please see full <u>Prescribing Information</u> and <u>Medication Guide</u> for Taltz.

See Instructions for Use included with the device.

IX HCP ISI 07MAY2020

Reference: 1. Taltz. Prescribing Information. Lilly USA, LLC.

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