

Fax completed form to: (855) 840-1678
If this is an URGENT request, please call (800) 882-4462
(800.88.CIGNA)

llaris (canakinumab)

(800.88.CIGNA) PHYSICIAN INFORMATION PATIENT INFORMATION * Physician Name: *Due to privacy regulations we will not be able to respond via fax with the outcome of our review unless all asterisked (*) items on this Specialty: * DEA, NPI or TIN: form are completed.* * Patient Name: Office Contact Person: * Cigna ID: * Date of Birth: Office Phone: * Patient Street Address: Office Fax: Office Street Address: State: Zip: City: State: Zip: Patient Phone: City: **Urgency:** Urgent (In checking this box, I attest to the fact that applying the standard review time frame may seriously jeopardize the customer's life, health, or ability to regain maximum function) **Medication requested:** Ilaris (canakinumab): Other (please specify): Directions for use, dose and quantity: J-Code: ICD10: Duration of therapy: Where will this medication be obtained? ☐ Home Health / Home Infusion vendor ☐ Accredo Specialty Pharmacy** ☐ Hospital Outpatient ☐ Physician's office stock (billing on a medical claim form) ☐ Retail pharmacy **Cigna's nationally preferred specialty pharmacy ☐ Other (please specify): **Medication orders can be placed with Accredo via E-prescribe - Accredo (1620 Century Center Pkwy, Memphis, TN 38134-8822 NCPDP 4436920), Fax 888.302.1028, or Verbal 866.759.1557 Facility and/or doctor dispensing and administering medication: State: Tax ID#: Facility Name: Address (City, State, Zip Code): Where will this drug be administered? ☐ Patient's Home ☐ Physician's Office ☐ Hospital Outpatient Other (please specify): NOTE: Per some Cigna plans, infusion of medication MUST occur in the least intensive, medically appropriate setting. Is this patient a candidate for re-direction to an alternate setting (such as alternate infusion site, physician's office, home) with assistance of a Specialty Care Options Case Manager? Yes No (provide medical necessity rationale): Is the requested medication for a chronic or long-term condition for which the prescription medication may be necessary for the life of the patient? Yes No

What is the patient's diagnosis or reason for treatment? Cryopyrin-Associated Periodic Syndromes (CAPS). Note: This includes familial cold autoinflammatory syndrome (FCAS), Muckle Wells syndrome (MWS), and neonatal onset multisystem inflammatory disease (NOMID) formerly known as chronic infantile neurological cutaneous and articular syndrome (CINCA). Familial Mediterranean Fever (FMF) Gout, Acute Flare Hyperimmunoglobulin D Syndrome (HIDS)/Mevalonate Kinase Deficiency (MKD) Rheumatoid Arthritis (RA) Stills disease, adult onset (AOSD) - Please Note: If the patient is less than 18 years of age, select systemic juvenile idiopathic arthritis. Adult-onset Still's disease (AOSD) and systemic juvenile idiopathic arthritis (SJIA) are considered the same disease (Still's disease) but differ in age of onset. Systemic juvenile idiopathic arthritis (SJIA) - Please Note: If the patient 18 years of age or older, select Stills disease, adult onset (AOSD). Systemic juvenile idiopathic arthritis (SJIA) and adult-onset Still's disease (AOSD) are considered the same disease (Still's disease) but differ in age of onset. Tumor Necrosis Factor Receptor Associated Periodic Syndrome (TRAPS) other (please specify):	;
(if none of the above) Please provide the patient's diagnosis or reason for treatment.	
Clinical Information: Will Illaris be used in combination with another biologic agent for an inflammatory condition? Please note: examples include Adalimumab SC Products (Humira, biosimilars), Cimzia, Etanercept SC Products (Enbrel, biosimilars), Infliximab IV Products (Remicade, biosimilars), Zymfentra, Simponi SC, Simponi Aria, Tocilizumab Products (Actemra IV, biosimilar; Actemra SC, biosimil Kevzara, Orencia (SC or IV), Rituximab IV Products (Rituxan, biosimilars), Kineret, Omvoh, Ustekinumab products (Stelara [SC or ISiliq, Cosentyx (SC or IV), Taltz, Bimzelx, Ilumya, Skyrizi (SC or IV), Tremfya (SC or IV), Entyvio (SC or IV).	IV]), No
What is the patient's body weight? 14 kg or less 15 kg to 40 kg over 40 kg	
(If 14 kg or less) Please provide clinical support for requesting this DOSE for your patient (examples could include past do tried, past medications tried, pertinent patient history).	ses
(if 15 kg to 40 kg) Is the requested dosing up to 8 mg/kg per dose administered subcutaneously no more frequently than o every 4 weeks? ☐ Yes ☐ N	nce No
(if no) Please provide clinical support for requesting this DOSE for your patient (examples could include past dose tried, past medications tried, pertinent patient history).	es
(if over 40 kg) Is the requested dosing up to 600 mg per dose administered subcutaneously no more frequently than once every 4 weeks? ☐ Yes ☐ N	No
(if no) Please provide clinical support for requesting this DOSE for your patient (examples could include past dose tried, past medications tried, pertinent patient history).	es
Is the patient currently receiving Ilaris?	No
Has the patient already received at least 6 months of therapy with the requested medication? Please Note: Answer No if the patient has not received 6 months of therapy or if the patient is restarting therapy with this medication.	
When assessed by at least one objective measure, has the patient experienced a beneficial clinical response from baseline (prior to initiating the requested medication)? Please Note: Examples of objective measures include resolution of fever, improvement in rash skin manifestations, clinically significant improvement or normalization of serum markers (for example, C-reactive protein, amyloid A reduction in proteinuria, and/or stabilization of serum creatinine.	n or A),
Compared with baseline (prior to receiving the requested medication), has the patient experienced an improvement in at least one symptom? Note: Examples of improvement in symptoms include fewer cold-induced attacks; less joint pain/tenderness, stiffness, or swelling; decreased fatigue; improved function or activities of daily living.	

Is llaris being prescribed by or in consultation with a rheumatologist, geneticist, allergist/immunologist, or dermatologist		
If Familial Mediterranean fever (FMF):	∐ Yes ∐ No	
What is the patient's body weight? ☐ 40 kg or less ☐ over 40 kg		
Is the requested dosing up to 4 mg/kg per dose administered subcutaneously no more frequently than once every 4 w	/eeks? □ Yes □ No	
(If no) Is the requested dosing up to 300 mg per dose administered subcutaneously no more frequently than		
(If No) Please provide clinical support for requesting this DOSE for your patient (examples could inc tried, past medications tried, pertinent patient history).	clude past doses	
Is the patient currently receiving llaris?	☐ Yes ☐ No	
Has the patient already received at least 6 months of therapy with the requested medication? Please Note: Answer Note has not received 6 months of therapy or if the patient is restarting therapy with this medication.	o if the patient ☐ Yes ☐ No	
When assessed by at least one objective measure, has the patient experienced a beneficial clinical response from basinitiating the requested medication)? Please Note: Examples of objective measures include decreased frequency of at resolution of fever, improvement in rash or skin manifestations, clinically significant improvement or normalization of set (for example, C-reactive protein, amyloid A), reduction in proteinuria, and/or stabilization of serum creatinine.	ttacks, ¨	
Compared with baseline (prior to receiving the requested medication), has the patient experienced an improvement in symptom? Note: Examples of improvement in symptoms include fewer cold-induced attacks; less joint pain/tenderness swelling; decreased fatigue; improved function or activities of daily living.		
Is Ilaris being prescribed by or in consultation with a rheumatologist, nephrologist, geneticist, gastroenterologist, oncol-hematologist?	logist, or ☐ Yes ☐ No	
Has the patient tried colchicine, unless contraindicated?	☐ Yes ☐ No	
Will the patient be taking the medication in combination with colchicine, unless colchicine is contraindicated or not tole	erated?	
Does the patient have a C-reactive protein level that is 10 mg/L or greater OR elevated to at least two times the upper		
Does the patient have a history of at least one flare per month despite use of colchicine, OR was hospitalized for a sev	vere flare? ☐ Yes ☐ No	
If Hyperimmunoglobulin D syndrome (HIDS)/Mevalonate kinase deficiency (MKD):		
What is the patient's body weight? ☐ 40 kg or less ☐ over 40 kg		
(If 40 kg or less) Is the requested dosing up to 4 mg/kg per dose administered subcutaneously no more frequevery 4 weeks?	uently than once ☐ Yes ☐ No	
(if over 40 Kgls the requested dosing up to 300 mg per dose administered subcutaneously no more frequentl every 4 weeks? (If no) Please provide clinical support for requesting this DOSE for your patient (examples could incl tried, past medications tried, pertinent patient history).	☐ Yes ☐ No	
Is the patient currently receiving llaris?	☐ Yes ☐ No	
Has the patient already received at least 6 months of therapy with the requested medication? Please Note: Answer Note has not received 6 months of therapy or if the patient is restarting therapy with this medication.	o if the patient ☐ Yes ☐ No	
When assessed by at least one objective measure, has the patient experienced a beneficial clinical response from basinitiating the requested medication)? Please Note: Examples of objective measures include decreased frequency of at of fever, improvement in rash or skin manifestations, clinically significant improvement or normalization of serum mark C-reactive protein, amyloid A), reduction in proteinuria, and/or stabilization of serum creatinine.	ttacks, resolution	
Compared with baseline (prior to receiving the requested medication), has the patient experienced an improvement in symptom? Note: Examples of improvement in symptoms include fewer cold-induced attacks; less joint pain/tenderness swelling; decreased fatigue; improved function or activities of daily living.		

Is llaris being prescribed by or in consultation with a rheumatologist, nephrologist, geneticist, oncologist, or hematolog		l
Does the patient have a C-reactive protein level that is 10 mg/L or greater OR elevated to at least two times the upper for the reporting laboratory?		
Does the patient have a history of at least three febrile acute flares within the previous 6-month period OR was hospitator a severe flare?		□ No
If Systemic juvenile idiopathic arthritis (SJIA):		
Is the requested dosing up to 4 mg/kg to a maximum of 300 mg per dose administered subcutaneously no more frequevery 4 weeks?	ently thar □ Yes	
(If no) Please provide clinical support for requesting this DOSE for your patient (examples could include past medications tried, pertinent patient history).	doses tri	ed, past
Is the patient currently receiving Ilaris?	☐ Yes	□ No
Has the patient already received at least 6 months of therapy with the requested medication? Please Note: Answer Notes not received 6 months of therapy or if the patient is restarting therapy with this medication.	o if the pa □ Yes	
When assessed by at least one objective measure, has the patient experienced a beneficial clinical response from barinitiating the requested medication)? Please Note: Examples of objective measures include resolution of fever, improver rash or skin manifestations, clinically significant improvement or normalization of serum markers (e.g., C-reactive protested measures), and/or reduced dosage of corticosteroids.	ement in	rocyte
Compared with baseline (prior to receiving the requested medication), has the patient experienced an improvement in symptom? Note: Examples of improvement in symptoms include fewer cold-induced attacks; less joint pain/tendernes swelling; decreased fatigue; improved function or activities of daily living.	s, stiffnes	
Is the medication being prescribed by or in consultation with a rheumatologist?	☐ Yes	□ No
If Tumor Necrosis Factor Receptor Associated Periodic Syndrome (TRAPS):		
What is the patient's body weight? 40 kg or less over 40 kg		
- over to kg		
(If yes) Is the requested dosing up to 4 mg/kg per dose administered subcutaneously no more frequently that weeks?	n once ev □ Yes	
(If yes) Is the requested dosing up to 4 mg/kg per dose administered subcutaneously no more frequently that weeks? (If no) Is the requested dosing up to 300 mg per dose administered subcutaneously no more freque	☐ Yes	∐ No once
(If yes) Is the requested dosing up to 4 mg/kg per dose administered subcutaneously no more frequently that weeks? (If no) Is the requested dosing up to 300 mg per dose administered subcutaneously no more freque	☐ Yes ntly than ☐ Yes	□ No once □ No
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(If yes) Is the requested dosing up to 4 mg/kg per dose administered subcutaneously no more frequently that weeks? (If no) Is the requested dosing up to 300 mg per dose administered subcutaneously no more frequency 4 weeks? (If no) Please provide clinical support for requesting this DOSE for your patient (examples doses tried, past medications tried, pertinent patient history). Is the patient currently receiving Ilaris? Has the patient already received at least 6 months of therapy with the requested medication? Please Note: Answer Note:	☐ Yes ntly than for Yes could include ☐ Yes if the pare ☐ Yes seline (prottacks, reserved)	
(If yes) Is the requested dosing up to 4 mg/kg per dose administered subcutaneously no more frequently that weeks? (If no) Is the requested dosing up to 300 mg per dose administered subcutaneously no more freque every 4 weeks? (If no) Please provide clinical support for requesting this DOSE for your patient (examples doses tried, past medications tried, pertinent patient history). Is the patient currently receiving llaris? Has the patient already received at least 6 months of therapy with the requested medication? Please Note: Answer Notes not received 6 months of therapy or if the patient is restarting therapy with this medication. When assessed by at least one objective measure, has the patient experienced a beneficial clinical response from barinitiating the requested medication)? Please Note: Examples of objective measures include decreased frequency of at of fever, improvement in rash or skin manifestations, clinically significant improvement or normalization of serum mark	☐ Yes ntly than ☐ Yes could incl ☐ Yes if the pa ☐ Yes seline (pr ttacks, res ters (for e ☐ Yes at least o	□ No once □ No ude past □ No tient □ No ior to solution xample, □ No one es, or
(If no) Is the requested dosing up to 4 mg/kg per dose administered subcutaneously no more frequently that weeks? (If no) Is the requested dosing up to 300 mg per dose administered subcutaneously no more frequency 4 weeks? (If no) Please provide clinical support for requesting this DOSE for your patient (examples doses tried, past medications tried, pertinent patient history). Is the patient currently receiving Ilaris? Has the patient already received at least 6 months of therapy with the requested medication? Please Note: Answer Notes and received 6 months of therapy or if the patient is restarting therapy with this medication. When assessed by at least one objective measure, has the patient experienced a beneficial clinical response from basinitiating the requested medication)? Please Note: Examples of objective measures include decreased frequency of at of fever, improvement in rash or skin manifestations, clinically significant improvement or normalization of serum mark C-reactive protein, amyloid A), reduction in proteinuria, and/or stabilization of serum creatinine. Compared with baseline (prior to receiving the requested medication), has the patient experienced an improvement in symptom? Note: Examples of improvement in symptoms include fewer cold-induced attacks; less joint pain/tendernes	☐ Yes ntly than for Yes could include Yes if the particle Yes seline (protacks, residers (for each Yes) at least of selections, stiffnes ☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Yes	No No No No ude past No tient No ior to solution xample, No ne ss, or No
(If yes) Is the requested dosing up to 4 mg/kg per dose administered subcutaneously no more frequently that weeks? (If no) Is the requested dosing up to 300 mg per dose administered subcutaneously no more frequency 4 weeks? (If no) Please provide clinical support for requesting this DOSE for your patient (examples doses tried, past medications tried, pertinent patient history). Is the patient currently receiving Ilaris? Has the patient already received at least 6 months of therapy with the requested medication? Please Note: Answer Notes not received 6 months of therapy or if the patient is restarting therapy with this medication. When assessed by at least one objective measure, has the patient experienced a beneficial clinical response from baintiating the requested medication)? Please Note: Examples of objective measures include decreased frequency of at of fever, improvement in rash or skin manifestations, clinically significant improvement or normalization of serum mark C-reactive protein, amyloid A), reduction in proteinuria, and/or stabilization of serum creatinine. Compared with baseline (prior to receiving the requested medication), has the patient experienced an improvement in symptom? Note: Examples of improvement in symptoms include fewer cold-induced attacks; less joint pain/tendernes swelling; decreased fatigue; improved function or activities of daily living.	☐ Yes ntly than ☐ Yes could incl ☐ Yes o if the pa ☐ Yes seline (pr ttacks, res ters (for e ☐ Yes at least o s, stiffnes ☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ ist? ☐ Yes ☐ ilimit of n	

If Stills Disease, Adult Onset (AOSD):	
Is the requested dosing up to 4 mg/kg to a maximum of 300 mg per dose administered subcutaneously no more frequevery 4 weeks?	iently than once ☐ Yes ☐ No
(If no) Please provide clinical support for requesting this DOSE for your patient (examples could include past medications tried, pertinent patient history).	doses tried, past
Is the patient currently receiving llaris?	☐ Yes ☐ No
Has the patient already received at least 6 months of therapy with the requested medication? Please Note: Answer N has not received 6 months of therapy or if the patient is restarting therapy with this medication.	o if the patient ☐ Yes ☐ No
When assessed by at least one objective measure, has the patient experienced a beneficial clinical response from bainitiating the requested medication)? Please Note: Examples of objective measures include resolution of fever, improveskin manifestations, clinically significant improvement or normalization of serum markers (for example, C-reactive proerythrocyte sedimentation rate), and/or reduced dosage of corticosteroids.	ement in rash or
Compared with baseline (prior to receiving the requested medication), has the patient experienced an improvement in symptom? Note: Examples of improvement in symptoms include fewer cold-induced attacks; less joint pain/tendernes swelling; decreased fatigue; improved function or activities of daily living.	
Is llaris being prescribed by or in consultation with a rheumatologist?	☐ Yes ☐ No
If Gout, Acute Flare:	
Does the patient have an intolerance, contraindication, or lack of response to nonsteroidal anti-inflammatory drugs (N treatment of acute gout flares?	SAIDs) for the ☐ Yes ☐ No
Does the patient have an intolerance, contraindication, or lack of response to colchicine for the treatment of acute god	ut flares? □ Yes □ No
Has the patient previously been treated with corticosteroids (oral or injectable) for an acute gout flare?	Yes No
According to the prescriber, is the patient unable to be retreated with a repeat course of corticosteroids (oral or injectagout flare?	able) for acute ☐ Yes ☐ No
According to the prescriber, is the patient receiving or will the patient be taking concomitant urate lowering medication prevention of gout unless contraindicated? - Please Note: Examples of uric acid lowering drugs include allopurinol, fe probenecid.	
Is the medication being prescribed by or in consultation with a rheumatologist?	☐ Yes ☐ No
Is the requested dosing up to 150 mg administered subcutaneously no more frequently than once every 12 weeks?	☐ Yes ☐ No
(if no) Please provide clinical support for requesting this DOSE for your patient (examples could include past medications tried, pertinent patient history).	doses tried, past
Additional Pertinent Information: (Please provide any additional pertinent clinical information, including: if the p	atient is currently
on the requested drug (with dates of use) and how they have been receiving it (for example: samples, out of pocket):	
Attestation: I attest the information provided is true and accurate to the best of my knowledge. I understand that the insurer its designees may perform a routine audit and request the medical information necessary to verify the according information reported on this form.	
Prescriber Signature: Date:	

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