

BlueShield. (eculizumab) SOLIRIS Federal Employee Program. PRIOR APPROVAL REQUEST

Send completed form to: FAX: 855-895-3504 FOR URGENT FAX: 844-244-0226

Additional information is required to process your claim for prescription drugs. Please complete the patient portion, and have the prescribing physician complete the physician portion and submit this completed form.

Patient Information (required)					Provider Information (required)				
Date:					Provider Name:				
Patient Name:					Specialty:	NPI:			
Date of Birth:		Se	Sex: □Male □Female		Office Phone: Office Fax:		-		
Street Address:					Office Street Address:				
City:		St	tate:	Zip:	City: State: Zip:		Zip:		
Patient ID: R	tient ID:		, , , ,		Physician Signature:				
PHYSICIAN COMPLETES									
Soliris (eculizumab)									
**Check www.fepblue.org/formulary to confirm which medication is part of the patient's benefit									
NOTE : Form must be completed in its entirety for processing									
Is this request for brand or generic? □Brand □Generic									
 Is the prescriber enrolled in the Soliris REMS program? □Yes □No 									
2. What is the patient's diagnosis?									
☐ Atypical Hemolytic Uremic Syndrome (aHUS)									
a. Does the patient have Shiga toxin E. coli related hemolytic uremic syndrome (STEC-HUS)? ☐Yes ☐No									
b. Will Soliris be used in combination with another Prior Authorization (PA) medication for atypical hemolytic uremic									
	me (e.g., Ultoi					71	·	,	
*If YES, specify the medication:									
c. Has the patient been on Soliris continuously for the last 4 months, excluding samples? Please select answer below:									
□ NO – this is INITIATION of therapy, please answer the following questions:									
i. Does the patient have a documented baseline value for serum lactate dehydrogenase (LDH)? ☐Yes ☐No									
ii. Has or will the patient be vaccinated against Neisseria meningitidis at least two weeks prior to initiating therapy? □Yes □No*									
* $If NO$, is urgent Soliris therapy indicated for this patient (e.g., the risks of delaying treatment with Soliris outweigh the risk of developing a meningococcal infection)? \Box Yes \Box No									
□YES – this is a PA renewal for CONTINUATION of therapy, please answer the following questions:									
i. Has the patient had a decrease in serum lactate dehydrogenase (LDH) from pretreatment baseline? □Yes □No									
ii. Has the patient experienced unacceptable toxicity while on Soliris therapy? □Yes □No									
□Neuromyelitis Optica Spectrum Disorder (NMOSD)									
a. Has the patient been on Soliris continuously for the last 4 months, excluding samples? Please select answer below:									
□ NO – this is INITIATION of therapy, please answer the following questions:									
i. Is the patient anti-aquaporin-4 (AQP4) antibody positive? □Yes □No									
ii. Has or will the patient be vaccinated against Neisseria meningitidis at least two weeks prior to initiating therapy? □Yes □No*									
* $If NO$, is urgent Soliris therapy indicated for this patient (e.g., the risks of delaying treatment with Soliris outweighs the risk of developing a meningococcal infection)? \square Yes \square No									
□YES – this is a PA renewal for CONTINUATION of therapy, please answer the following questions:									
i. Has the patient had fewer relapses while on Soliris therapy? □Yes □No									
ii. Has the patient experienced unacceptable toxicity while on Soliris therapy? □Yes □No									
DI EASE DROCEED TO DACE A EOD ADDITIONAL DIAGNOSES									

PLEASE PROCEED TO PAGE 2 FOR ADDITIONAL DIAGNOSES

PAGE 1 of 2



BlueShield. (eculizumab) SOLIRIS Federal Employee Program. PRIOR APPROVAL REQUEST

Send completed form to: FAX: 855-895-3504 FOR URGENT FAX: 844-244-0226

Additional information is required to process your claim for prescription drugs. Please complete the patient portion, and have the prescribing physician complete the physician portion and submit this completed form.

PAGE 2 - PHYSICIAN COMPLETES						
Patient Name:	DOB:	Patient ID: R				
myasthenia gravis (e.g., Ul						
□ NO – this is INITIATION i. Does the patient have ii. What is the patient? □ Class I iii. If Class II to IV, of score greater than of *MG-ADL: http://	ON of therapy, please answer there a positive serologic test for ant s MGFA (Myasthenia Gravis Fo Class II to IV Class V does the patient have a document or equal to 6? Yes No (c.peerview.com/inReview/program)	i-AChR antibodies? □Yes □No undation of America) clinical classification? <i>Select answer below:</i> Unknown ed baseline *MG-Activities of Daily Living (MG-ADL) total ms/150204324/downloads/PVI_practiceaids_RMU.pdf				
therapy? \square Yes * <i>If NO</i> , is urgent	□No*	patient (e.g., the risks of delaying treatment with Soliris infection)? Yes No				
acetylcholinesterase vi. Does the patient ha one immunosuppre	inhibitor? □Yes □No we an intolerance or contraindical essive therapy either in combination	ation or have they had an inadequate treatment response to an ation or have they had an inadequate treatment response to at least ion or as monotherapy, such as: azathioprine, cyclosporine, or cyclophosphamide? □Yes □No				
i. Is there a documente than or equal to 2 po	wal for CONTINUATION of the ed decrease of the *MG-Activities bints? \(\sqrt{Yes} \) \(\sqrt{No} \)	erapy, please answer the following questions: es of Daily Living (MG-ADL) total score from baseline of greate. ess/150204324/downloads/PVI_practiceaids_RMU.pdf				
ii. Has the patient expe	erienced unacceptable toxicity woobinuria (PHN)	hile on Soliris therapy? □Yes □No norization (PA) medication for paroxysmal nocturnal				
hemoglobinuria (e.g., Emp *If YES, specify the med b. Has the patient been on So NO – this is INITIATIO i. Does the patient hav ii. Has or will the patient therapy? Yes *If NO, is urgent	aveli (pegcetacoplan), Ultomiris dication: Diris continuously for the last 4 n ON of therapy, please answer the e a documented baseline value for the vaccinated against Neisser No*	(ravulizumab-cwvz))? □Yes* □No nonths, excluding samples? Please select answer below: e following questions: or serum lactate dehydrogenase (LDH)? □Yes □No ria meningitidis at least two weeks prior to initiating patient (e.g., the risks of delaying treatment with Soliris				
i. Has the patient had a	a decrease in serum lactate dehyc	erapy, please answer the following questions: drogenase (LDH) from pretreatment baseline? No hile on Soliris therapy? Yes No				

PAGE 2 of 2