

ACTHAR GEL PRIOR APPROVAL REQUEST

Send completed form to: Service Benefit Plan Prior Approval P.O. Box 52080 MC 139 Phoenix, AZ 85072-2080 Attn. Clinical Services Fax: 1-877-378-4727

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 Inform	ation (required)		D 'I M	Provider Info	rmation (re	quired)	
Date:				Provider Name	»: 			
Patient Name:				Specialty:		NPI:		
Date of Birth:		Sex: ☐Male	□Female	Office Phone:		Office Fax:		
Street Address:				Office Street A	ddress:	•		
City:		State:	Zip:	City:	St	ate:	Zip:	
Patient ID: R				Physician Sign	ature:		1	
		P	HYSICIAN	COMPLETES	5			
	requests are subject nentation has been							d
	rd and Basic Option							uct.
	d/Basic Option patie							
			•	corticotropin; AC	· ·			
	**Check	www.fepblue.org/form	nulary to confi	m which medication	is part of the patient's	s benefit		
		NOTE: Form m	ust be compl	eted in its entirety	y for processing			
Is this request f	or brand or generic	? □Brand □G	eneric					
1 Multiple Sc	lerosis or Nephrot	ic Syndrome Die	anosis (Stan	dard/Rasic Ontio	on Patient): Would	l vou like to sy	witch the n	atient to
	d product, Cortroph		gnosis (Stan □No*	uaru/Dasie Optio	n i atient). Would	i you like to sv	witch the p	atient to
-	oes the patient have se select answer belo		contraindica	tion or have they	had an inadequate	treatment resp	onse to Co	rtrophin
□Yes, s ₁	pecify result:							
	there a clinical rea *If YES, please sp		Cortrophin G	el? □Yes* □No)			
2. Will Acthar	Gel be used in com	nbination with Cor	trophin Gel (corticotropin)?	lYes □No			
3. What is the	oatient's diagnosis:	•						
☐Infantile s								
a. Has A	Acthar Gel been pro	escribed by a neuro	ologist? 🗆 Y	es □No				
□Exacerbat	ion of Multiple Scl	erosis (MS)						
a. Has A	Acthar Gel been pre	escribed by a neuro	ologist? $\Box Y$	es 🗆 No				
b. Will	Acthar Gel be used	in combination w	ith maintena	nce multiple sclere	osis therapy?	es 🗆 No		
c. Is thi	s request for INIT	ATION of therap	y? Please sel	ect answer below:	:			
□Ye	s: Please answer th	e following question	ons:					
	therapy? $\Box Y \in$	es □No*			ication to oral or p			
		nere documentatio glucocorticoid the			tolerance or inadeo	juate response	to a one m	onth
		nentation the patie	-	ed an intolerance o ⊒No	or inadequate respo	onse to a one w	veek trial o	f
□No	: Is there document	ation that at least	30 davs have	passed since the r	oatient had their las	st exacerbation	n? □Yes	□No

PLEASE PROCEED TO PAGE 2 FOR ADDITIONAL DIAGNOSES

PAGE 1 of 3 - Please fax back pages with patient's medical records



ACTHAR GEL PRIOR APPROVAL REQUEST

Send completed form to: Service Benefit Plan Prior Approval P.O. Box 52080 MC 139 Phoenix, AZ 85072-2080 Attn. Clinical Services Fax: 1-877-378-4727

Federal Employee Program PRIOR APPROVAL REQUEST

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				
□Nephrotic syndrome						
a. Has Acthar Gel been pr	rescribed by a nephrologist? Yes	□No				
b. Is this request for INIT	TATION of therapy? <i>Please select a</i>	inswer below:				
☐Yes: Please answer the	ne following questions:					
	mentation the patient experienced an ticoid therapy? □Yes □No*	intolerance or an inadequate response to a one month trial of				
		nced an inadequate response to a one month trial of an yclosporine, tacrolimus, or mycophenolate mofetil? □Yes □No				
ii. Is there docu	mentation of the patient's baseline le	evel of protein in the urine indicative of proteinuria? Yes No				
iii. Is there doct	umentation of low levels of albumin i	in the blood indicative of hypoalbuminemia? □Yes □No				
□ No: Is there documer increased? □Ye		level has decreased and the serum albumin level has				
☐Other diagnosis (please spec	cify):					

PAGE 2 of 3 - Please fax back pages with patient's medical records



physician portion and submit this completed form.

Federal Employee Program.

ACTHAR GEL

PRIOR APPROVAL REQUEST Additional information is required to process your claim for prescription drugs. Please complete the patient portion, and have the prescribing physician complete the

Send completed form to: Service Benefit Plan **Prior Approval** P.O. Box 52080 MC 139 Phoenix, AZ 85072-2080 **Attn. Clinical Services** Fax: 1-877-378-4727

All approved requests are subject to review by a clinical specialist for final validation and coverage determination once all required documentation has been received. Current utilization, including samples, does not guarantee approval of coverage.

To ensure a quick and accurate response to your approval request, please submit medical records (e.g., chart notes, laboratory values) and use of claims history pertaining to the diagnosis only. Please do not send in medical records of other diagnoses in order to streamline the process. Please use this page as a guideline of what documentation is required to process the prior authorization request.

Documentation required for INITIATION of therapy:	
 Submission of medical records documenting ONE of the following: PAGE of ■ FDA labeled contraindication to oral or parenteral glucocorticoid therapy ■ An inadequate response or intolerance to a 1 month trial of oral or a 1 week trial of parenteral glucocorticoid therapy ● Documentation required for CONTINUATION of therapy: ○ 30 day lapse since previous exacerbation PAGE of □ Nephrotic syndrome ● Documentation required for INITIATION of therapy: PAGE of ○ Inadequate response or intolerance to a 1 month trial of ONE of the following: ■ Oral glucocorticoid therapy ■ Immunosuppressant such as: ✓ Cyclophosphamide ✓ Cyclosporine ✓ Mycophenolate mofetil ✓ Tacrolimus 	□Exacerbations of multiple sclerosis
 Submission of medical records documenting ONE of the following: PAGE of ■ FDA labeled contraindication to oral or parenteral glucocorticoid therapy ■ An inadequate response or intolerance to a 1 month trial of oral or a 1 week trial of parenteral glucocorticoid therapy ● Documentation required for CONTINUATION of therapy: ○ 30 day lapse since previous exacerbation PAGE of □ Nephrotic syndrome ● Documentation required for INITIATION of therapy: PAGE of ○ Inadequate response or intolerance to a 1 month trial of ONE of the following: ■ Oral glucocorticoid therapy ■ Immunosuppressant such as: ✓ Cyclophosphamide ✓ Cyclosporine ✓ Mycophenolate mofetil ✓ Tacrolimus 	• Documentation required for <u>INITIATION</u> of therapy:
 An inadequate response or intolerance to a 1 month trial of oral or a 1 week trial of parenteral glucocorticoid therapy Documentation required for CONTINUATION of therapy: 30 day lapse since previous exacerbation PAGE of Nephrotic syndrome Documentation required for INITIATION of therapy: PAGE of Inadequate response or intolerance to a 1 month trial of ONE of the following: Oral glucocorticoid therapy Immunosuppressant such as:	
 An inadequate response or intolerance to a 1 month trial of oral or a 1 week trial of parenteral glucocorticoid therapy Documentation required for CONTINUATION of therapy: 30 day lapse since previous exacerbation PAGE of Nephrotic syndrome Documentation required for INITIATION of therapy: PAGE of Inadequate response or intolerance to a 1 month trial of ONE of the following: Oral glucocorticoid therapy Immunosuppressant such as:	FDA labeled contraindication to oral or parenteral glucocorticoid therapy
 ○ 30 day lapse since previous exacerbation PAGE of Nephrotic syndrome • Documentation required for INITIATION of therapy: PAGE of ○ Inadequate response or intolerance to a 1 month trial of ONE of the following: • Oral glucocorticoid therapy • Immunosuppressant such as: ✓ Cyclophosphamide ✓ Cyclosporine ✓ Mycophenolate mofetil ✓ Tacrolimus 	
 ○ 30 day lapse since previous exacerbation PAGE of Nephrotic syndrome • Documentation required for INITIATION of therapy: PAGE of ○ Inadequate response or intolerance to a 1 month trial of ONE of the following: • Oral glucocorticoid therapy • Immunosuppressant such as: ✓ Cyclophosphamide ✓ Cyclosporine ✓ Mycophenolate mofetil ✓ Tacrolimus 	Documentation required for CONTINUATION of therapy:
 ■ Nephrotic syndrome • Documentation required for INITIATION of therapy: PAGE of ○ Inadequate response or intolerance to a 1 month trial of ONE of the following: ■ Oral glucocorticoid therapy ■ Immunosuppressant such as: ✓ Cyclophosphamide ✓ Cyclosporine ✓ Mycophenolate mofetil ✓ Tacrolimus 	
 Documentation required for <u>INITIATION</u> of therapy: PAGE of Inadequate response or intolerance to a 1 month trial of ONE of the following: Oral glucocorticoid therapy Immunosuppressant such as: ✓ Cyclophosphamide ✓ Cyclosporine ✓ Mycophenolate mofetil ✓ Tacrolimus 	o so day tapse since previous exacerbation 111012 or
 Inadequate response or intolerance to a 1 month trial of ONE of the following: ■ Oral glucocorticoid therapy ■ Immunosuppressant such as: ✓ Cyclophosphamide ✓ Cyclosporine ✓ Mycophenolate mofetil ✓ Tacrolimus 	□Nephrotic syndrome
 Inadequate response or intolerance to a 1 month trial of ONE of the following: ■ Oral glucocorticoid therapy ■ Immunosuppressant such as: ✓ Cyclophosphamide ✓ Cyclosporine ✓ Mycophenolate mofetil ✓ Tacrolimus 	• Documentation required for INITIATION of therapy: PAGE of
 ■ Oral glucocorticoid therapy ■ Immunosuppressant such as: ✓ Cyclophosphamide ✓ Cyclosporine ✓ Mycophenolate mofetil ✓ Tacrolimus 	
■ Immunosuppressant such as: ✓ Cyclophosphamide ✓ Cyclosporine ✓ Mycophenolate mofetil ✓ Tacrolimus	1 1
 ✓ Cyclophosphamide ✓ Cyclosporine ✓ Mycophenolate mofetil ✓ Tacrolimus 	
 ✓ Cyclosporine ✓ Mycophenolate mofetil ✓ Tacrolimus 	
✓ Mycophenolate mofetil ✓ Tacrolimus	
✓ Tacrolimus	
·	o Baseline levels of protein in urine indicative of proteinuria and low levels of albumin in blood indicative of
hypoalbuminemia	hypoalbuminemia
• Documentation required for <u>CONTINUATION</u> of therapy:	Documentation required for CONTINUATION of therapy:
• Decrease in urine protein level and increase serum albumin level PAGE of	

PAGE 3 of 3 - Please fax back pages with patient's medical records