

Botox Prior Authorization Form Fax: 1-866-423-0945 Pharmacy Dept. Phone 1-401-427-8200

This form is to be used by participating physicians and providers to obtain coverage. Please complete the form by providing all of the following information. Fax the completed form to Neighborhood at **1-866-423-0945**. For real time Coverage Determination decisions, please go to Cover My Meds: https://www.covermymeds.com/epa/caremark/.

Botox Prior Authorization Form

MEMBER INFORMATION			
Enrollee's Name		Date of Birth	
Enrollee's Address		•	
City	State	Zip Code	
Phone	Enrollee's Membe	Enrollee's Member ID #	
PRESCRIBER INFORMATION	ON		
Name and NPI			
Address			
City	State	Zip Code	
Office Phone	F	Fax	
Prescriber's Signature		Date	
MEDICAL INFORMATION			
Medication/J code:	Strength/Units per dose:	Frequency of Administration:	
Dates of Service:	Diagnosis:	1	
Please select how drug will be ob Pharmacy Benefit (filled at pha Medical Benefit (Buy & Bill) P *PLEASE NOTE* For Me	rrmacy) rovider/Facility Name	oxin products are covered on the Pharmacy	
Please indicate the Current Proce	edural Terminology (CPT) code	s associated with administration, if needed:	
Please note the following CPTs d 96372, 64615, 64616, 64642, 64643,	-	en administered in network:	
Please use the following link for the https://www.nhpri.org/providers/p			

UNIVERSAL CRITERIA
Is the patient on concurrent treatment with another botulinum toxin (i.e., abobotulinumtoxinA, incobotulinumtoxinA, rimabotulinumtoxinB, daxibotulinumtoxina-lanm etc.)?
CONTINUATION REQUESTS (please fill out questions below if applicable)
Is the request for continuation of therapy?
If yes, please indicate the date the member started on therapy (if known):
If yes, is the patient tolerating treatment with Botox:
If yes, is the member experiencing an absence of unacceptable toxicity from the drug?
INDICATION SPECIFIC QUESTIONS (please fill out questions below based on indented use)
Prophylaxis for Chronic Migraines:
For initial requests: Is the patient utilizing prophylactic intervention modalities (i.e., pharmacotherapy, behavioral therapy, physical therapy, etc.)? Has the patient had 15 or more headache (tension-type-like and/or migraine-like) days per month for at least 3 months?
Has the patient had at least five attacks with features consistent with migraine (with and/or without aura)?
On at least 8 days per month for at least 3 months, does the member have headaches with characteristics and symptoms consistent with migraines OR suspected migraines that are relieved by a triptan or ergot derivative medication?
Has the patient failed at least an 8-week trial of any two oral medications for the prevention of migraines? (Please list medications)
For continuation of therapy: Has the member had a significant decrease in the number, frequency, and/or intensity of headaches?
Has the member had an improvement in function? Does the patient continue to utilize prophylactic intervention modalities (i.e., pharmacotherapy, behavioral therapy, physical therapy, etc.)?
Blepharospasms:
For initial requests: Is the patient at least 12 years of age?
For continuation of therapy: Has the patient had improvement of severity and/or frequency of eyelid spasms?
Cervical Dystonia:
For initial requests: Is the patient at least 16 years of age? Does the patient have a history of recurrent involuntary contraction of one or more muscles in the neck and upper shoulders? Does the patient have sustained head tilt? Does the patient have abnormal posturing with limited range of motion in the neck?
For continuation of therapy: Does the patient have improvement in the severity and frequency of pain? Doe the patient have improvement of abnormal head positioning?

Focal Dystonias:	
For initial requests: Does the patient have focal upper limb dystonia, laryngeal dystonia, or oromandibular dystonia? Please specify.	
Has the patient had functional impairment or pain as a result?	
For continuation of therapy: For focal upper limb dystonia or oromandibular dystonia, has the member had an improvement in pain and function?	
For laryngeal dystonia, has the member had improvement in voice function or quality?	
Strabismus:	
For initial requests: Is the patient at least 12 years of age?	
For continuation of therapy: Has the patient had improvement in alignment of prism diopters compared to pre-treatment baseline?	
Spastic Conditions:	
For initial requests: Please check off if the patient has any of the following: Upper/Lower limb spasticity in adults (i.e., used post-stroke for spasms) Pediatric upper limb spasticity in patients aged 2 years or greater (i.e., used post-stroke for spasms or for spasms related to cerebral palsy) Pediatric lower limb spasticity in patients aged 2 years or greater Spasticity due to multiple sclerosis or Schilder's disease Acquired spasticity secondary to spinal cord or brain injuries Spastic Plegic conditions including Monoplegia, Diplegia, Hemiplegia, Paraplegia (including Hereditary spastic paraplegia) and Quadriplegia Hemifacial Spasm For continuation of therapy: Has the patient had a decrease in tone and/or resistance, of affected areas, based on a validated measuring tool (i.e., Ashworth Scale, Physician Global Assessment, Clinical Global Impression (CGI), etc.)?	
For patients with Hemifacial Spasms, has the patient had a decrease in frequency and/or severity of spasm, or a decrease in tone and/or improvement in asymmetry to the affected side of the face?	
For initial requests: Has the patient tried and failed 1 or more months with topical agents (e.g., aluminum chloride, glycopyrronium, etc)? Please indicate medications tried	ıt

Severe Palmar Hyperhidrosis:			
For initial requests:			
Has the patient tried and failed 1 or more months with topical agents (e.g., aluminum chloride, glycopyrronium, etc)?			
Has the patient failed with iontophoresis? Has the patient had a history of medical complications such as skin infections or significant functional impairments; OR			
has the patient has had a significant impact to activities of daily living due to condition?			
			
For continuation of therapy:			
Has the member had a significant reduction in spontaneous palmar sweat production?			
Has the patient had a significant improvement in activities of daily living?			
Esophageal Achalasia:			
For initial requests:			
Is the patient at high risk for complication from pneumatic dilation, surgical myotomy or peroral endoscopic myotomy (POEM)?			
Has the patient had treatment failure with pneumatic dilation, surgical myotomy, or POEM?			
Has the patient had perforation from pneumatic dilation?			
Has the patient had an epiphrenic diverticulum or hiatal hernia?			
Has the patient had esophageal varices?			
For continuation of therapy:			
Has the member had improvement and/or relief in symptoms (i.e., dysphagia, pain, etc.)?			
Has the member had improvement in esophageal emptying as evidenced by functional testing?			
Sialorrhea associated with Neurological Disorders:			
For initial requests:			
Has the patient had a history of troublesome sialorrhea for at least a 3 month period?			
Does the patient have Parkinson's disease, severe developmental delays, cerebral palsy, or amyotrophic lateral sclerosis?			
Please specify.			
For continuation of therapy:			
Does the patient have a significant decrease in saliva production?			
Incontinence due to Detrusor Overactivity:			
For initial requests:			
Is the patient at least 5 years of age? Does the patient have a current, untreated urinary tract infection?			
Does the patient have detrusor overactivity associated with a neurologic condition (i.e., spinal cord injury, multiple			
sclerosis, etc.) that is confirmed by urodynamic testing?			
Has the patient failed a 1 month or longer trial of two medications from either the antimuscarinic (i.e., darifenacin,			
fesoterodine, oxybutynin, solifenacin, tolterodine or trospium) or beta-adrenergic (i.e., mirabegron) classes? Please list			
medications used.			
For continuation of therapy:			
Does the patient have a current, untreated urinary tract infection?			
Has the patient had significant improvements in weekly frequency of incontinence episodes?			
That the patient had significant improvements in weekly frequency of incontinence episodes:			
Has the patient's post-void residual (PVR) been periodically assessed as medically appropriate?			

Overactive Bladder (OAB):				
For initial requests:				
Does the patient have a current, untreate	ed urinary tract infection?			
Does the patient have symptoms of urge	•			
Has the patient failed a 1 month or longer trial of two medications from either the antimuscarinic (i.e., darifenacin, fesoterodine, oxybutynin, solifenacin, tolterodine or trospium) and/or beta-adrenergic (i.e., mirabegron) classes.				
For continuation of therapy:				
Has the patient had significant improven volume voided per micturition?	nent in daily frequency of urinary in	ncontinence or micturition episodes and/or		
volume voided per micturition? Has the patient's post-void residual (PVI	R) been periodically assessed as med	dically appropriate?		
Chronic Anal Fissure:				
For initial requests:				
Has other causes of disease been ruled o	out (i.e., Crohn's Disease, etc)?			
Has the patient failed on non-pharmacol	logic supportive measures (i.e., sitz	baths, psyllium fiber, bulking agents, etc.)?		
Has the patient tried and failed a 1 mont and/or topical nitroglycerin, bethanecho	_	narmacologic therapy (i.e., nifedipine, diltiazem d.		
For continuation of therapy: Has the member had complete healing o Has the patient had symptomatic improv				
Ventral Hernia:				
For initial requests: Does the patient have a large ventral her	nia with loss of domain or contami	nated ventral hernia?		
Is the medication being used preoperative	vely in patients scheduled to receive	abdominal wall reconstruction (AWR)?		
After filling out the questionnaire, if there indicate below. Documentation may also be	-			
I certify that the information provided is any falsification, omission, or concealment	*	•		
Prescriber's Signature	NPI	Date		