	r				
<u>L33274</u>	Patient Name:				
A57715 Billing and Coding Article					
understood to produce their clinical effe	ect by blocking the release	of the neurotransmitters, p	rincipally acetylcholine, from nerve ending	seven distinct serotypes of botulinum toxin: A, B, C, D, s. There are three distinct serotype A botulinum toxin th ntoxinA (Dysport [®]), IncobotulinumtoxinA (Xeomin [®]), R	nerapeutic products and one serotype B botulinum
Effective 7/1/20: Botulinum Toxin proc	edures require prior autnoi	rization - see the link for app		CMS Prior Authorization	CMS Prior Authorization Flowchart
64612 - Chemodenervation of muscle(s 64615 - Chemodenervation of muscle(s for chronic migraine)); muscle(s) innervated by f	facial, trigeminal, cervical sp		HCPCS (D. J0585 - Injection, OnabotulinumtoxinA, 1 Unit J0586 - Injection, AbobotulinumtoxinA, 5 Units	rug Code) J0587 - Injection, RimbotulinumtoxinB, 100 Units J0588 - Injection, IncobotulinumtoxinA, 1 Unit
			COVERAGE INDICATION	S	
		edically reasonable and nec	1	of the following FDA-labeled indications and other indi	1
	linumtoxinA (Botox®)		AbobotulinumtoxinA (Dysport®)	IncobotulinumtoxinA (Xeomin®)	RimabotulinumtoxinB (Myobloc®)
associated with dystonia benign essential blepharospasm facial nerve (cranial nerve VII) disorders in patients 12 years of age and older cervical dystonia to reduce the severity of abnormal head position and neck pain (i.e., spasmodic torticollis) severe primary axillary hyperhidrosis inadequately managed with topical agents. Patients should be evaluated for potential causes of secondary hyperhidrosis (e.g., hyperthyroidism) to avoid symptomatic treatment of hyperhidrosis without the diagnosis and/or treatment of the underlying	adult patients, to decrease the severity of increased muscle tone in elbow flexors (biceps), wrist flexors (biceps), wrist flexors (flexor carpi ulnaris) and flexor carpi ulnaris) and finger flexors (flexor digitorum profundus and flexor digitorum sublimis). treatment of urinary incontinence due to detrusor over activity associated with a neurologic condition [e.g., spinal cord injury (SCI), multiple sclerosis (MS)] in adults who have an inadequate response to or	anticholinergic medication. lower limb spasticity in adult patients to decrease the severity of lower limb spasticity (i.e., increased muscle tone) in ankle and toe flexors (gastrocnemius, soleus, tibialis posterior, flexor hallucis longus, and flexor	dystonia to reduce the severity of abnormal head position and neck pain in both toxin-naïve and previously treated patients; the treatment of spasticity in adults; the treatment of lower limb spasticity in pediatric patients 2 years of age and older.	 chronic sialorrhea in adult patients adults with cervical dystonia, to decrease the severity of abnormal head position and neck pain in both botulinum toxin-naïve and previously treated patients blepharospasm in adults previously treated with onabotulinumtoxina (Botox) upper limb spasticity in adult patients 	□ cervical dystonia to reduce the severity of abnormal head position and neck pain (i.e., spasmodic torticollis)
longer).	anticholinergic	*spasticity related to			
		at a lea	OFF-LABEL COVERAGE INDICA	TIONS	
pediatric or adult cerebral palsy patients sonkinetic closure of the eyelid associated with VII cranial nerve aberrant regeneration (e.g., hemi facial spasm) Other instances where Botox* may be	orofacial dyskinesia considered medically nece	 neuromyelitis optica Schilder's disease 	benign essential blepharospasm hemifacial spasm in adults severe primary axillary hyperhidrosis inadequately managed with topical agents. Patients should be evaluated for potential causes of secondary hyperhidrosis (e.g., hyperthyroidism) to avoid symptomatic treatment of hyperhidrosis without the diagnosis and/or treatment of the underlying disease.	□ None	sialorrhea The treatment of sialorrhea due to conditions such as motor neuron disease or Parkinson's disease in those patients who have failed to respond to a reasonable trial of traditional therapies (e.g., anticholinergics and speech therapy) or who have a contraindication to or cannot tolerate anticholinergic therapy, will be allowed for coverage.
patients with laryngeal spasm and torticollis (whether congenital, due to child birth injury, patients with laryngeal spasm and torticollis (whether congenital, due to child birth injury,					
or traumatic). patients with achalasia who have not poor surgical candidates. as treatment of chronic anal fissure. treatment of gustatory hyperhidrosis necessary in patients with medical com	(secondary) with Botox® m	ay be considered medically			
infections, or significant functional impa	airments.				
Coverage of Botox [®] for certain lower	imb spasticity conditions (e	e.g., cerebral palsv. stroke. h	LIMITATIONS ead trauma, spinal cord injuries and multip	le sclerosis) will be limited to those conditions when the	ere is spasticity of central nervous system origin. All
other uses in the treatment of other typ	es of spasm, including smo	ooth muscle types, will be co	onsidered as investigational and therefore,		
treat spastic conditions when applicable	2.		·	g muscles of a single contiguous body part, such as, a si	
		-		tions, using maximum dose for the size of the muscle.	· · · · · · · · · · · · · · · · · · ·
	-		DOCUMENTATION REQUIREM	AENTS	ant review.
specific past history is acceptable).	ntional methods of treatm f the injections. is. Jle and include appropriate legible signature of the phy on request.	ent such as the timing and o e patient identification inform sician or non-physician prac		are to the patient.	
Checklist completed by :					Date:
	reated as an educational tool. U	se of these documents are not inte	ended as a replacement for the documentation requ	irements published in National or Local Coverage Determinations, o	
				licy Articles for specific documentation and coding guidelines.	