

Medical and Surgical: 1-888-282-0780

Myoelectric Prosthetic and Components for the Upper Limb Prior Authorization Request Form #938 **Medical Policy #227 Myoelectric Prosthetic and Components for the Upper Limb**

Please use this form to assist in identifying members who meet Blue Cross Blue Shield of Massachusetts'

(BCBSMA's) medical necessity criteria for Myoelectric Prosthetic and Components for the Upper Limb. For members who do not meet the criteria, submit a letter of medical necessity with a request for Clinical Exception (Individual Consideration). Once completed, fax to:

Medicare Advantage: 1-800-447-2994

CLINICAL DOCUMENTATION				
Copies of clinical documentation that supports the medical necessity criteria for Myoelectric Prosthetic and Components				
for the Upper Limb must be submitted with this form. If the patient does not meet all the criteria listed below, please				
submit a letter of medical necessity explaining why	an exception is justified.			
Patient Information				
Patient Name:	Today's Date:			
BCBSMA ID#:	Date of Treatment:			
Date of Birth:	Place of Service: Outpatient ☐ Inpatient ☐			
Physician Information	Facility Information			
Name:	Name:			
Address:	Address:			
Phone #:	Phone #:			
Fax#:	Fax#:			
NPI#:	NPI#:			
Please check off if the prosthetic being requested is	the following:			
Myoelectric upper limb prosthetic.				
components:	owing conditions for myoelectric upper limb prosthetic			
The patient has an amputation or missing limb at the wrist or above (eg, forearm, elbow), and				
Standard body-powered prosthetic devices cannot be used or are insufficient to meet the functional needs of the individual in performing activities of daily living, and				
The remaining musculature of the arm(s) contains the minimum microvolt threshold to allow operation of a myoelectric prosthetic device, and				

The patient has demonstrated sufficient neurological and cognitive function to operate the prosthesis effectively, and	
The patient is free of comorbidities that could interfere with function of the prosthesis (eg, neuromuscular disease), and	
Functional evaluation indicates that with training, use of a myoelectric prosthesis is likely to meet the functional needs of the individual (eg, gripping, releasing, holding, coordinating movement of the prosthesis) when performing activities of daily living. This evaluation should consider the patient's needs for control, durability (maintenance), function (speed, work capability), and usability, and	
The amputee has been evaluated by an independent qualified professional to determine the most appropriate prosthetic components and control mechanism (eg, body-powered, myoelectric, or combination of body-powered and myoelectric). The independent qualified professional has verified that the amputee meets all the medical necessity criteria for the device.	

Note: Upper-limb prosthetic components with both sensor and myoelectric controlled are considered **INVESTIGATIONAL**.

Note: A prosthesis with individually powered digits, including but not limited to a partial hand prosthesis, is considered **INVESTIGATIONAL**.

Note: Myoelectric controlled upper-limb orthoses are considered **INVESTIGATIONAL**.

Note: Myoelectric upper limb prosthetic components are **NOT MEDICALLY NECESSARY** under all other conditions.

CPT CODES/ HCPCS CODES

Please	check off all the relevant HCPCS codes:	
L6026	Transcarpal/metacarpal or partial hand disarticulation prosthesis, external power, self-suspended, inner socket with removable forearm section, electrodes and cables, two batteries, charger, myoelectric control of terminal device, excludes terminal device(s)	
L6925	Wrist disarticulation, external power, self-suspended inner socket, removable forearm shell, Otto Bock or equal electrodes, cables, 2 batteries and one charger, myoelectronic control of terminal device	
L6935	Below elbow, external power, self-suspended inner socket, removable forearm shell, Otto Block or equal electrodes, cables, 2 batteries and one charger, myoelectronic control of terminal device	
L6945	Elbow disarticulation, external power, molded inner socket, removable humeral shell, outside locking hinges, forearm, Otto Bock or equal electrodes, cables, 2 batteries and one charger, myoelectronic control of terminal device	
L6955	Above elbow, external power, molded inner socket, removable humeral shell, internal locking elbow, forearm, Otto Bock or equal electrodes, cables, 2 batteries and one charger, myoelectronic control of terminal device	
L6965	Shoulder disarticulation, external power, molded inner socket, removable shoulder shell, shoulder bulkhead, humeral section, mechanical elbow, forearm, Otto Bock or equal electrodes, cables, 2 batteries and one charger, myoelectronic control of terminal device	
L6975	Interscapular-thoracic, external power, molded inner socket, removable shoulder shell, shoulder bulkhead, humeral section, mechanical elbow, forearm, Otto Bock or equal electrodes, cables, 2 batteries and one charger, myoelectronic control of terminal device	
L7007	Electric hand, switch or myoelectric controlled, adult	
L7008	Electric hand, switch or myoelectric controlled, pediatric	
L7009	Electric hook, switch or myoelectric controlled, adult	
L7045	Electric hook, switch or myoelectric controlled, pediatric	
L7180	Electronic elbow, microprocessor sequential control of elbow and terminal device	
L7181	Electronic elbow, microprocessor simultaneous control of elbow and terminal device	
L7190	Electronic elbow, adolescent, Variety Village or equal, myoelectronically controlled	
L7191	Electronic elbow, child, Variety Village or equal, myoelectronically controlled	

Providers should enter the <u>relevant diagnosis code(s)</u> below:

Code	Description	

Providers should enter other relevant code(s) below:

Code	Description	