



Locations

HARFORD COUNTY OFFICE

8 Newport Drive Forest Hill, MD 21050 410.893.1116 office 410.420.2773 fax

TOWSON OFFICE

GBMC 6569 North Charles Street Physician's Pavilion West, Suite 705 Baltimore, MD 21204 443.617.1090 office 443.773.0423 fax

BALTIMORE OFFICES

301 St. Paul Place Baltimore, MD 21202 410.659.2831 office 410.951.7962 fax

8517 Loch Raven Boulevard Baltimore, MD 21286 410.665.8200 office 410.665.2401 fax

HOWARD COUNTY OFFICE

10772 Hickory Ridge Road Columbia, MD 21044 410.561.6227 office 443.451.8625 fax

CARROLL COUNTY OFFICE

15 East Main Street, Suite 116 Westminster, MD 21157 410.876.6584 office 410.665.2401 fax

Hours

Monday – Friday, 9 am to 5 pm Baltimore Office: 8:30 am - 4:30 pm Westminster: Limited Hours

Please call for an appointment

Fax Cover Sheet - Prosthetic Request

To:	Fax#:	
From:	Phone:	
Number of pages (including cover sheet)		
Dear Doctor,		
Our office was recently contacted by one of your an evaluation and provide a prosthetic device to a daily living. A copy of the practitioner's evaluation	aid and assist in their activities of	
The device recommended for your consideration is:		

As noted in Medicare's Guidelines (and other insurances), in addition to a prescription, the patient's physician treatment notes are also required for coverage of this device. According to the Medicare Guidelines, the Physician treatment notes must include: Patient name, DOB, Date of amputation, Type of amputation, Type of prosthesis, the K-Level of the patient, as how this device will improve the patient's activities of daily living.

This treatment note is also required to be produced after a face to face encounter with the patient. Realizing that most physicians are unaware of this requirement, we have formulated a Physician Treatment Note template. This template addresses all Medicare requirements for a prosthesis. The treatment note can be included into your patient file or the data can be incorporated into your treatment note format. We have also placed this note in a writable PDF file version. Please remember this is a Medicare requirement.

We have included a copy of the treatment note or you can retrieve a PDF version on the Resources page of our website: dandjmedical.com/helpful-links

Please FAX the prescription and completed treatment note to 410.343.9876

Thank you, D&J Medical and MDOP

Physician Prescription for Prosthesis

Physician:	Date:
Address:	
Phone:	Fax:
Email:	
Patient Name:	DOB:
(Please circle appropriate level of amputation)	
UPPER EXTREMITY Right / Left	
☐ Above Elbow (AEA) ☐ Below Elbow (BEA) ☐ Wrist ☐ Finger	
LOWER EXTREMITY Right / Left ☐ Above Knee (AKA) ☐ Below Knee (BKA) ☐ Symmes ☐ Trans Metatarsa	al (Partial Foot)
Evaluate and design/fit	
Physician Signature:	Date:
Physician Name (printed):	
NPI:	

Please FAX completed prescription to:

FAX #: _____

Patient First Name: Last Name: DOB: Height: Weight:	Male / Female
	lovant to functional canabilities)
History of Present Condition: (History of present condition(s) and past medical history that is related to the present Condition (s) and past medical history that is related to the present Condition (s) and past medical history that is related to the present Condition (s) and past medical history that is related to the present Condition (s) and past medical history that is related to the present Condition (s) and past medical history that is related to the present Condition (s) and past medical history that is related to the present Condition (s) and past medical history that is related to the present Condition (s) and past medical history that is related to the present Condition (s) and past medical history that is related to the present Condition (s) and past medical history that is related to the present Condition (s) and past medical history that is related to the present Condition (s) and past medical history that is related to the present Condition (s) and past medical history that is related to the present condition (s) and past medical history that is related to the present condition (s) and past medical history that the present condition (s) and past medical history that the present condition (s) and past medical history that the present condition (s) and past medical history that the present condition (s) and past medical history that the present condition (s) and past medical history that the present condition (s) and past medical history that the present condition (s) and past medical history that the present condition (s) and past medical history that the present condition (s) and past medical history that the present condition (s) and past medical history that the present condition (s) and past medical history that the present condition (s) and past medical history that the present condition (s) and past medical history that the present condition (s) and past medical history that the present condition (s) are present conditions (s) and past medical history that the present condition (s) are presen	ечані і о типолонаї саравіннесу
Date of Amputation: Side of Amputatio	on: 🗌 Right 🔲 Left
Type of Amputation: Trans Met Symes BK AK Other: Other:	
Description of Residual Limb: Sutures Staples Still in Place Non-closure Complete Healing of Surgical Site Other:	_
Clinical Course: Patient in Hospital Patient in Inpatient Rehabilitation I	Patient at Home
Therapeutic Interventions: Yes No If yes, what type: PT OT] Home Health Care
Examination of Cardiopulmonary/Musculoskeletal/Neurological: (Are there any finding	ng that would limit patients' ability to use device?)
MUSCULOSKELETAL EXAMINATION	
Arm Strength: ☐ Good ☐ Poor ☐ Need for Therapeutic Intervention	
Leg Strength: ☐ Good ☐ Poor ☐ Need for Therapeutic Intervention	
Upper Extremity ROM: \square Good \square Limited \square Poor \square Need for Therapeutic	c Intervention
Lower Extremity ROM: ☐ Good ☐ Limited ☐ Poor ☐ Need for Therapeutic	c Intervention
NEUROLOGICAL EXAMINATION Gait: ☐ Good ☐ Limited ☐ Poor ☐ Need for Therapeutic Intervention	
	and the last annual trans
Balance and Coordination: Good Limited Poor Need for Therap	peutic intervention
Are there Limitations of Patients ADL's:	ng)
ADL's: Cooking Cleaning Work Hobbies Walking (Exercise)	
Ambulatory Assistance Used: Cane Crutches Walker Wheelchair	
How Long Before Patient is Free of Assistance Device: Upon Receiving and Tr	

Patient First Name: Last Name:				
Functional Level Prior to Amputation: No Restrictions Prior to Amputation Other: Other:				
Limitations prior to Amputation Due to Disease that Necessitated Amputation				
Patients Current Activities: Severe Limitations Moderate Limitations Marginal Limitations Other: Other:				
Desired and Potential Activities with a Prosthesis: Return of Pre-amputation ADL's Work Return to Home Dependent Care Other:				
Current Prosthesis:				
Reason for Prosthesis: New Amputee Volume Change Irreparable Damage Other:				
(If patient already uses prosthesis please identify the reason for Replacement of Prosthesis or Major Component (foot, ankle, knee, socket/suspension component))				
The following item(s) must be replaced: Foot Ankle Knee Socket/Suspension Component Entire Prosthesis				
Reason for Replacement:				
Patients' Desire and Motivation to Ambulate: Strong Moderate Medium None				
FUNCTIONAL LEVEL:				
Level 0: Does not have the ability or potential to ambulate or transfer safely with or without assistance and prosthesis does not enhance their quality of life or mobility.				
Level 1: Has the ability or potential to use prosthesis for transfers or ambulation on level surfaces at fixed cadence. Typical of a limited and unlimited household ambulator.				
Level 2: Has the ability or potential for ambulation with the ability to traverse low level environmental barriers such as curbs, stairs or uneven surfaces typical of the limited community ambulator.				
Level 3: Has the ability or potential for ambulation with variable cadence. Typical of a community ambulator who has the ability to transverse most environmental barriers and may have vocational, therapeutic, or exercise ability that demands prosthetic utilization beyond simple locomotion.				
Level 4: Has the ability or potential for prosthetic ambulation that exceeds basic ambulation skills, exhibiting high impact, stress, or energy levels. Typical of the prosthetic demands of a child, active adult, or athlete.				
Patient Will Reach or Maintain a Defined Functional State Within a Reasonable Period of Time: Yes No				
Patient is Motivated to Ambulate: Yes No No				

Patient First Name:	Last Name:
Additional:	
This patient and I met face-to-face for mir	nutes.
Physician Signature:	Date:
Physician Name (printed):	
NDI.	

Patient First Name: Last Name: DOB: Height: Weight:	Male / Female
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Ambulatory Assistance Used: Cane Crutches Walker Wheelchair	
How Long Before Patient is Free of Assistance Device: Upon Receiving and Tr	

Patient First Name:	La	ast Name:
Functional Level Prior to Amputa		mputation Other:
	Limitations prior to Amputa	tation Due to Disease that Necessitated Amputation
	Severe Limitations	mitations Marginal Limitations
Desired and Potential Activities v		-amputation ADL's
Current Prosthesis: \(\square\) Yes [No	
Reason for Prosthesis: New	√ Amputee □ Volume Change □] Irreparable Damage 🔲 Other:
Patients' Desire and Motivation t	to Ambulate: 🗌 Strong 🔲 Moder	erate
FUNCTIONAL LEVEL:		
Level 0: Does not have the prosthesis does not enhan	ability or potential to ambulate or t ce their quality of life or mobility.	transfer safely with or without assistance and
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		that exceeds basic ambulation skills, exhibiting c demands of a child, active adult, or athlete.
Patient Will Reach or Maintain	a Defined Functional State Within a	a Reasonable Period of Time: Yes No
Patient is Motivated to Ambula	ite: 🗌 Yes 🗌 No	
Additional:		
This patient and I met face-to-f	ace for minutes.	
Physician Signature:		Date:
Physician Name (printed):		
NPI:		