

PROVE Medical Necessity

As clinicians we have a responsibility to our patients to ensure that they receive appropriate and optimum care – not only by providing a quality prosthesis, but by also providing quality documentation to get them through the administrative and prior authorization process.

Documentation Requirements	
P	<ul style="list-style-type: none"> • Patient age, weight, and height • Specific amputation level and date of amputation • Functional status and Activities of Daily living
R	<ul style="list-style-type: none"> • If a replacement socket is medically necessary: • Age of current prosthesis • Detailed and specific reason for replacement...is it because of <ul style="list-style-type: none"> ◦ Change in patient condition or ◦ Irreparable damage to the prosthesis/component.
O	<ul style="list-style-type: none"> • List the major prosthetic components being requested • Include manufacturer and model of component <ul style="list-style-type: none"> ◦ <i>Payer cannot validate coding without knowing what specific component is being provided.</i>
V	<ul style="list-style-type: none"> • “Connect the dots” to clearly establish what activities and functions the patient is doing each day and relate those to the specific design features that the major component will provide. • Simply put...why does this specific patient need this specific component.
E	<ul style="list-style-type: none"> • Provide line item coding and pricing to enumerate and correlate to the requested services. • For components that require a “99” Code, avoid unbundling component to multiple “99” codes <ul style="list-style-type: none"> ◦ Use only one 99 code per component: <i>If a component is purchased from the manufacturer as a single line item for a single price, then is logical to list the component to the payer as a single line item “99” code for a single price.</i>

The attached PROVE Medical Necessity Documentation Form is Open Access and may be used, copied, edited, or modified without restriction.



P	Patient Status			
	Patient Name:			Date:
	Date of Birth:		Date of Amputation:	
	Weight:	Height:	Sex:	
	Amputation Site #1	Side:	Level:	Length:
	Amputation Site #2	Side:	Level:	Length:
	Functional K Level Evaluation		PAVET Score:	AmPro Score:
	K-Level	Justification		
	Patient Requires:			
	Age Current Prosthesis:	New Prosthesis	Replacement Socket	Replacement Component
	NA, New Prosthetic Wearer <i>Skip Section "R" and proceed to Section "O" on next page</i>			

R	Replacement Justification			This section left blank, patient is a new prosthetic wearer
	Patient Requires Replacement	Socket	Component(s)	Prosthesis
	Replacement Required Due to	Functional Level Change	Details:	
		Residual Limb Change		
		ADL/Employment		
		Other		
		Irreparable Damage as detailed below		
	Socket	Acceptable As Is	Requires Repairs	Irreparable Damage
	Foot	Acceptable As Is	Requires Repairs	Irreparable Damage
	Manufacturer	Details:		
Model				
Knee NA	Acceptable As Is	Requires Repairs	Irreparable Damage	
Manufacturer	Details:			
Model				
Other	Acceptable As Is	Requires Repairs	Irreparable Damage	
Manufacturer	Details:			
Model				

O	Overview of Recommended Components		
	Component	Manufacturer	Model
	Foot		
	Knee		
	Other		

V	Validate Recommendations		
		Specific ADL or Patient Activity that Necessitates Recommended Component	Feature or Function of Recommended Component
	Foot		
	Knee		
	Other		

E	Enumerate Coding & Pricing
	Refer to attached page for: <ol style="list-style-type: none"> 1. Rx or Detailed Written Order (DWO) from Referring Physician 2. Detailed listing of L-Codes and Pricing