Comprehensive Diabetic Foot Exam & Shoe Order Form

Complete fo Patient Info	satisfy Med rm for orderi ormation (On	ng shoes a ly complete	nd inserts (e if informa	using "Wor tion not ye	rryFree DI et in SafeS	ME" at Saf Step syster	eStep.ne m):		
Title:	Mr.	Monyrica				Gender:			
							_		
								ZIP:	
								e ID #:	
If patient has N	ledicare, is this	the primary in	surance?		Yes	s [] No		
•	iabetes and Med apeutic Shoe Pro			shoes	Yes] No		
Which feet doe	s patient have?				Bo	th 🗌	Left	Right	
Enter all inform Degree:		Free DME. Sa	feStep will ob	otain required	documenta	ation from the	e Certifying	ng Physician.	
City:					State:		2	ZIP:	
Phone: ()					Fa	ax: ()	
•	e this form entation of			Prior to	Shoe			signed forms received from Certifying Physician,	
Enter information at safestep.net. "WorryFree DME" will create:				"WorryFree DME" will create: 5. Certificate of Patient Receipt					
2. Prescrij	otion for Di	abetic Sh	oes and I	nserts		C	Once shoes indicated as being dispensed, "WorryFree		
SafeStep will create and fax to MD:			DME" will create:						

- 3. Physician Notes on Qualifying Condition(s)4. Statement of Certifying Physician

6. In Person Dispensing Chart Notes



Podiatris	st / Supplier I	n-Person Eva	luation Prior	to Shoe S	electio	on
-	satisfies Medicare requirement to able as 99213 if there is documented	b document medical necessity for s I change in patient's condition.	shoes.			
Patient's Name:			Date of CDFE:			
Estimated duration of	diabetes:		Date of most recent	CDFE:		
Date last seen by MD/D	00*:					
,	that for shoes to be covered,	the patient must haven been s		ng the diabetes no mo	ore than six mo	onths
Do you examine your fe	eet daily?:					
Foot Complaints:						
	E (Check all that apply) IE THE NEED FOR FURTHER EVALUAT	TION, OTHER SERVICES Vascular:	Peripheral Arterial Do you have foot, calf, butt (aching, fatigue, tingling, cr when you walk which is rel	ock, hip or thigh discomfo ramping or pain) lieved by rest?		🗌 No
Deformities Stiffness		Edema Temperature Changes	Do you experience any pair lower leg(s) or feet?	n at rest in your	🗌 Yes	🗌 No
── Weakness ── Have you fallen in the past 6 months?			Do you experience foot or t disturbs your sleep?	oe pain that	🗌 Yes	🗌 No
	How? or shuffle when you walk?		Are your toes or feet pale, o	discolored, or bluish?	🗌 Yes	🗌 No
	ouch or hold onto the wall or		Do you have skin wounds o or toes that are slow to hea		🗌 Yes	🗌 No
	ankles feel weak or unsteady?	o oppoider fell rick opposition	Has your doctor ever told y diminished or absent pedal		🗌 Yes	🗌 No
	-	s, consider fall risk assessmer	Have you suffered a severe	e injury to the	_	
Derm:	Neuro:	NOTE: If there is evidence	leg(s) or feet? Yes			
Orunitus (Itching) Pruritus (Itching) Nail Changes Scaling Dryness	 Tingling Paresthesia Abnormal Sensation High Sensitivity 	of neuropathy, consider nerve fiber density testing, NeuRemedy.				
Physical Exam (C			Dermatological	Right	Left	
Vascular	Right	Left	Hair growth (decrease or absence)			
Dorsalis Pedis	normal diminished	normal diminished	Skin texture (thin, shiny)			
Posterior Tibial Capillary Refill Time	$\square normal \square diminished$ $\square < 3 sec. \square > 3 sec$	$\square normal \square diminished$ $\square < 3 sec. \square > 3 sec$	Pigmentary changes (discoloration)			
Edema Present	 yes no	 yes no	Wounds			
Other			Infection Locations			
Neurolegiael (· · ·	(Current, Past)			
Neurological ((LOPS) Right	Left	Onychomycosis			
Vibration perception (tuning fork)	🗌 normal 🔲 diminished	🗌 normal 🔲 diminished	Interdigital Spaces	clear macerated	🗌 clear 🗌 n	nacerated
Loss of Protective Sensation (LOPS)	🗌 toes 🔲 mets 🗌 heel	🗌 toes 🔲 mets 🗌 heel	Keratomas (Calluses)			
DTR Sharp/Dull	normal diminished	normal diminished	Temperature Assessment	inc dec norm	inc dec	🗌 norm
Jilai p/ Duli				1		

Other

If there is evidence of neuropathy, consider nerve fiber density testing and NeuRemedy.

These documents have been provided by WORRUFICEDME

Podiatrist / Supplier In-Person Evaluation Prior to Shoe Selection

(**Continued**) Patient visit may be billable as 99213 if there is documented change in patient's condition.

Physical Exam (Continued)	Right	Left	
Foot Deformities (including hallux valgus, hammertoes)			
Equinus			
Plantarflexed Metatarsal			
Charcot Deformitites			
Previous Amputations],
Other			
Quantified areas of excessive pressure			
Foot type (planus, cavus, medium arch)			

Annual visit to determine ulcerative risk factors and style of prescribed shoe may be billable as 99213 if class findings are present.

Class findings _

Risk Stratification

(n)			No	Doformit
(0)	No LOPS,	, INU FAD.	. 110	DEIOIIIIII

- (1) Peripheral Neuropathy (LOPS)
- (2) Neuropathy, Deformity and/or Vascular Disease (PVD)
- (3) Previous Ulcer or Amputation

Right	t Name	Left
Right		Left

Note corns, calluses or deformities using symbol key below:

Corn/Callus (C) Wound (W) Bunion (B) Redness (R) Swelling (S) Hammer/Claw toe (HC) Amputation (A)

Medicare provides coverage for shoes each calender year based on medical necessity and determination of need for replacement.

If patient has previously received **shoes** covered by Medicare, are they worn and in need of replacement? Yes No

If patient has previously received **inserts** covered by Medicare, are they worn and in need of replacement? \Box Yes \Box No

Shoe Size based on measuring device, fit of current worn shoes and try-on sample:

Width: ____

Yes

No

Length: _____

If fabricating custom inserts, please indicate method of foot impression:

Education and Counseling

Explanation of systematic risks of diabetes and importance of proper glucose control.	
Explanation of dangers of neuropathy and loss of "gift of pain".	
Counseling on risk stratification and exam frequency.	
Promote practical self care skills and routine podiatric care.	

Consider non-invasive vascular testing and vascular consult if PAD present. Consider prescription footwear and inserts if ulcerative risk factors present. Consider Fall Risk Assessment if there is a history of unsteadiness or falls.

Actions Taken

Prescriptions ordered:			
Referred to (Physician's Name or Departm	ent):		
Reason for Referral:			
Diagnostic Studies:			
Fall Risk Assessment	Non-invasive vascular testing	Nerve fiber density testing	Other:
Procedures:			
Duration of visit: min			
	Podiatrist Signature (Should be the same as the podiatri	st prescribing and supervising fitting of foo	Date twear.)

Performing CDFE will satisfy PQRS measure G9226 towards avoiding end of year penalty of 2% of total Medicare allowable charges.



DPM Documentation of Beneficiary Qualifying Criteria Provided to Physician Treating Patient's Diabetes

Enter into "WorryFree DME" website to receive signed, dated copy of the Statement of Certifying Physician and signed agreement of physician notes on qualifying condition(s).

Diabetes	Type I	Type II
w/o complications	E10.9	E11.9
w/ diabetic neuropathy, unspecified	E10.40	E11.40
w/ other circulatory complications	E10.59	E11.59
w/ diabetic mononeuropathy	E10.41	E11.41
w/ diabetic polyneuropathy	E10.42	E11.42
w/ diabetic peripheral angiopathy without gangrene	E10.51	E11.51
w/ diabetic neuropathic arthropathy	E10.610	E11.610
w/ hyperglycemia	E10.65	🗌 E11.65
w/ foot ulcer	E10.621	E11.621
Use additional code to identify site of ulcer (L89.6-, L	89.8-)	

Foot Deformity	Right	Left
Hallux valgus	M20.11	M20.12
Hammer toe(s)	M20.41	M20.42
Hallux rigidus	M20.21	M20.22
Hallux varus	M20.31	M20.32
Flat foot [pes planus]	M21.41	M21.42
Charcot's joint ankle and foot	M14.671	M14.672
Other acquired deformities of foot	M21.6X1	M21.6X2

oot ulceration	Right	Left
pressure ulcer of heel	L89.61	L89.62
ulcer of other site	L89.899	L89.899
midfoot		
sub metatarsal		
sub hallux		
1st toe		
2nd toe		
3rd toe		
4th toe		
5th toe		
heel		
styloid		
medial longitudinal arch		

Poor circulation

Unspecified athlerosclerosis of native arteries of the extremities

Atherosclerosis of native arteries of extremities with intermittent claudication

with rest pain

diminished dorsalis pedis pulse

diminished posterior tibial pulse

increased capillary refill time (> 3 sec.)

Atherosclerosis of native arteries of the leg with ulceration of heel and midfoot

 $\label{eq:constraint} \mbox{Atherosclerosis of native arteries of leg} \ \mbox{with ulceration} \ \mbox{of other parts of foot} \\$

Order online at SafeStep.net or call 866.712.STEP (7837)

History of partial or complete amputation of the foot Bight

Right	Left
Z89.411	Z89.412
Z89.421	Z89.422
Z89.431	Z89.432
	Z89.411

Peripheral neuropathy with evidence of callus formation

(Both conditions must be present. Neuropathy alone is not enough.)

Type I diabetes mellitus with diabetic polyneuropathy (unspecified E10.40)

Type II diabetes mellitus with diabetic polyneuropathy (unspecified E11.40)

loss of vibratory sensation
 loss of protective sensation

loss of deep tendon reflexes

loss of sharp / dull perception

Diabetes mellitus with polyneuropathy (E13.42)

History of preulcerative callus

Corn / Callus (L84)		
sub metatarsal	🗌 right	🗌 left
sub hallux	🗌 right	🗌 left
1st toe	🗌 right	🗌 left
2nd toe	🗌 right	🗌 left
3rd toe	🗌 right	🗌 left
4th toe	🗌 right	🗌 left
5th toe	🗌 right	🗌 left
heel	🗌 right	🗌 left
styloid	🗌 right	🗌 left
medial longitudinal arch	🗌 right	🗌 left

Left

I70.202

I70.212

I70.222

170.244

170.245

Right
I70.201
I70.211
I70.221
☐ I70.234
I70.235

Bilateral

☐ I70.203 ☐ I70.213

□ 170.223 □



