

STATEMENT OF CERTIFYING PHYSICIAN

Patient:

Patient:

Patien	Patient D.O.B.: Patient Phone:
_	This patient has diabetes mellitus:
2)	 QUALIFYING CONDITIONS: I have diagnosed and am including my notes showing that this patient has one or more of the following: Poor Circulation Foot Deformity Peripheral Neuropathy with evidence of callus formation History of Pre-ulcerative Callus History of Previous Foot Ulceration History of Partial or Complete Amputation of the Foot
3)	I am treating this patient under a comprehensive plan for care of his/her diabetes.
4)	This patient needs special shoes (extra depth or custom molded) because of his/her diabetes.
5)	This patient needs shoe inserts (heat molded or custom fabricated) because of his/her diabetes.
Physic	Physician Name:CERTIFICATION MUST BE M.D. OR D.O.
Physic	Physician Signature:
NPI#:	NPI#: Date: Date:
Physic	Physician Address:

212 REYNOLDS ROAD GLASGOW, KY 42141 FAX: 270-678-3350

PRESCRIPTION FOR DIABETIC SHOES & INSERTS PHONE: 270-678-2350

Prescriber Address:	Prescriber Phone:	NPI#: Date:	Prescriber Signature:	Prescriber: CERTIFICATION MUST BE M.D. OR D.O.	NOTE: SHOES, INSERTS & FOOT EXAMS CAN BE PROVIDED BY NON MD DO MEDICAL PERSONNEL.		diabetes.	I am treating this patient under a comprehensive plan for care of his/her	ICD Notes and/or Special Instructions:	 Type of inserts prescribed (check one): Heat Moldable (A5512) - 3 pairs, unless otherwise noted Custom Fabricated (A5513) - 3 pairs, unless otherwise noted 	Type of shoes prescribed (check):Extra Depth (A5500) - 1 pair, unless otherwise noted	Patient D.O.B.: Patient Phone:	
				0.0.	CAN BE SONNEL.			are of his/her		noted rwise noted	ted		

Annual Comprehensive Diabetes Foot Exam Form

Name:				
			Date:	!D#:
			222	
I. Presence of Diabetes Com 1. Check all that apply. 1. Peripheral Neuropathy 1. Nephropathy 1. Retinopathy 1. Retinopathy 2. Peripheral Vascular Disease 2. Cardiovascular Disease 3. Amputation (Specify date, state) Current ulcer or history of a y	side, and level) foot ulcer? blanks R.""L" or	2. Any change ir evaluation? Y 3. Any shoe prof 4. Any blood or hose? Y N 5. Smoking histo 6. Most recent he % III. Foot Exam 1. Skin, Hair, and Is the skin thin hairless? Y Are the nails the ingrown, or inf	n the foot since the last N plems? Y N discharge on socks or ry? YN emoglobin A1c result date Nail Condition , fragile, shiny and N pick, too long, fected with fungal	Measure, draw in, and label the patient's skin condition, using the key and the foot diagram below. C=Callus U=Ulcer PU=Pre-Ulcer F=Fissure M=Maceration R=Redness S=Swelling W=Warmth D=Dryness 2. Note Musculosk=letal Deformities □ Toe deformities □ Bunions (Hallus Valgus) □ Charcot foot □ Foot drop □ Prominent Metatarsal Heads 3. Pedal Pulses Fill in the blanks with a "P" or an "A" to Indicate present or absent.
II. Current History	[disease? Y	N	
Is there pain in the calf me walking that is relieved by Y N	uscles when / rest?			Fosterior tibial Left Right Dorsalis pedis Left Right
	1			
4. Sensory Foot Exam Label :	sensory level w	rith a "+" in the five	circled areas of the foot	if the patient can feel the 5.07 (10-gram)
Semmes-Weinstein nylon mo	nofilament and	d "-" if the patient	cannot feel the filament.	The powers can rear the 3.07 (10-gram)
Notes	8	20 0 0	9000	Notes
Rig	ht Foot			Left Foot
		<i></i>		
IV. Risk Categorization Check Low Risk Patient All of the following: Intact protective sensation Pedal pulses present No deformity No prior foot ulcer		re of the rotective edal pulses ormity f foot ulcer	1. Self-management e Provide patient edica Provide or refer for sn Provide patient educa of self-care. Date: 2. Diagnostic studies: © Vascular Laborato	ducation: tion for preventive foot care. Date: tioning cessation counseling. Date:
IV. Risk Categorization Check Low Risk Patient All of the following: Intact protective sensation Pedal pulses present No deformity No prior foot ulcer No amputation V. Footwear Assessment Indicates 1. Does the patient wear appresent patient need inser	appropriate be High Rish One or more following: Loss of presentation Absent precent pre	re of the rotective sedal pulses ormity foot ulcer outation	1. Self-management e Provide patient edica Provide or refer for sn Provide patient educa of self-care. Date: 2. Diagnostic studies: U Vascular Laborato U Hemoglobin A in U Other: 3. Footwear recommand U None U Athletic shoes U Accommodat ve in	check all that apply. ducation: tion for preventive foot care. Date: toking cessation counseling. Date: tion about HbA1c or other aspect ry (at least twice per year) ducations: Custom shoes Depth shoes
IV. Risk Categorization Check Low Risk Patient All of the following: Intact protective sensation Pedal pulses present No deformity No prior foot ulcer No amputation V. Footwear Assessment Indicat. Does the patient wear apprace. Does the patient need insers. Should corrective footwear VI. Education Indicate yes or many that the patient had prior fooly. Can the patient demonstrates. Does the patient need smokey—N—	appropriate be High Risi One or more following: Loss of presentation Absent presentation History of Prior ample Prior ample Prior apple Prior	re of the rotective edal pulses ormity foot ulcer outstion Y N ion? Y_N_ foot care? Y_N_ ounseling?	1. Self-management e Provide patient edica Provide or refer for sn Provide patient educa of self-care. Date: 2. Diagnostic studies: U Vascular Laborato U Hemoglobin Air U Other: 3. Footwear recommand U None U Athletic shoes U Accommodative in 4. Refer to: U Primary Care Provide Diabetes Educator U Podiatrist U RN Foot Specialist U Pedorthist U Orthotist	check all that apply. ducation: tion for preventive foot care. Date: toking cessation counseling. Date: tion about HbA1c or other aspect ry (at least twice per year) adations: □ Custom shoes □ Depth shoes nserts ider □ Vascular Surgeon □ Foot Surgeon
IV. Risk Categorization Check Low Risk Patient All of the following: Intact protective sensation Pedal pulses present No deformity No prior foot ulcer No amputation V. Footwear Assessment Indicate. Does the patient wear appresent. Should corrective footwear VI. Education Indicate yes or not. Has the patient had prior fool. Can the patient demonstrate. Does the patient need smoken.	appropriate be High Risi One or more following: Loss of presentation Absent presentation History of Prior ample Prior ample Prior apple Prior	re of the rotective edal pulses ormity foot ulcer outstion Y N ion? Y_N_ foot care? Y_N_ ounseling?	1. Self-management e Provide patient edica Provide or refer for sn Provide patient educa of self-care. Date: 2. Diagnostic studies: U Vascular Laborato U Hemoglobin Air U Other: 3. Footwear recommand U None U Athletic shoes U Accommodative in 4. Refer to: U Primary Care Provide Diabetes Educator U Podiatrist U RN Foot Specialist U Pedorthist U Orthotist 5. Follow-up Care:	ducation: tion for preventive foot care. Date: tion for preventive foot care. Date: toking cessation counseling. Date: tion about HbA1c or other aspect ry (at least twice per year) adations: Custom shoes Depth shoes nserts der Depth shoes nserts der Depth Surgeon D Foot Surgeon D Rehab. Specialist

