# Dear Medicare Diabetic Patients,

In order to receive your Medicare benefits\* for therapeutic footwear, you will need to schedule a foot exam with the physician that treats you for diabetes.

Take this booklet to your appointment and have your physician complete all required paperwork.

Thank you.

If you have any questions or concerns, please do not hesitate to contact your local Bio-Tech office or 1-800-Medicare (1-800-633-4227).



\*The forms within this booklet MUST be complete in order to receive your shoes and inserts as required by Medicare National Policy.

## 4 EASY STEPS ...

# In order for your patient to receive Medicare benefits:

- step one: Please fill out the Statement of Certifying Physician, (Form #1). This form confirms that your patient meets the requirements to receive benefits;

  I) they have diabetes, 2) as well as at least one of the six qualifying conditions listed on the statement. This form must be filled out by an M.D. or D.O.
- step two: Please complete the Prescription for Diabetic Shoes and Inserts, (Form #2). This form can be filled out by an M.D., D.O., D.P.M., P.A., N.P., or Clinical Nurse Specialist. This is the basic prescription for diabetic shoes and inserts.
- STEP THREE: Please complete the Comprehensive Diabetes Foot Examination, (Form #3). This form can be filled out by an M.D., D.O., D.P.M., P.A., N.P., or Clinical Nurse Specialist.
- forms, including all progress notes, from patient visit to the appropriate Bio-Tech office. These notes must state your patient has diabetes and the qualifying condition(s) must be clearly defined.

#### Comprehensive Diabetes Foot Examination FORM #3

I. Any change in the foot or feet since the last evaluation?  ☐ Yes ☐ No  2. Current ulcer or history of a foot ulcer?  ☐ Yes ☐ No  II. Foot Exam  I. Note foot deformities:  ☐ Toe deformities ☐ Bunions ☐ Charcot foot  ☐ Prominent metatarsal heads  ☐ Amputation (Specify date, side and level.)  7. Pedal Pulses  (Fill in the blanks with a "P" or an "A" to indicate present or absent.)  Posterior tibial:  ☐ Dorsalis pedis:  ☐ Left ☐ ☐ Right ☐  3. Is there evidence of callus formation?  ☐ Yes ☐ No  IV. Risk Categorization (Check appropriate item.)  Low Risk Patient  All of the following:  ☐ Intact protective sensation  ☐ No prior foot ulcer  ☐ No foot deformity  ☐ Pedal pulses present  ☐ History  ☐ Foot deformity  ☐ Pedal pulses present	Date:
I. Note foot deformities:  ☐ Toe deformities ☐ Bunions ☐ Charcot foot ☐ Prominent metatarsal heads ☐ Amputation (Specify date, side and level.)  2. Pedal Pulses (Fill in the blanks with a "P" or an "A" to indicate present or absent.)  Posterior tibial: Dorsalis pedis: Left Right  3. Is there evidence of callus formation? ☐ Yes ☐ No  IV. Risk Categorization (Check appropriate item.) Low Risk Patient All of the following: ☐ Intact protective sensation ☐ No prior foot ulcer ☐ No foot deformity ☐ Pedal pulses present ☐ No Amputation ☐ Previous	bry Foot Exam  ry level with a "+" in the five circled areas if the patient can feel the 5.07 Semmes- 10-gram) nylon monofilament and "-" if the not feel the filament.
3. Is there evidence of callus formation?  ☐ Yes ☐ No  4. Are there signs of pre-ulceration? ☐ Yes ☐ No  IV. Risk Categorization (Check appropriate item.) Low Risk Patient All of the following: ☐ Intact protective sensation ☐ No prior foot ulcer ☐ No foot deformity ☐ Pedal pulses present ☐ No Amputation ☐ Previous	raw in and label the patient's skin condition) s (R) = Redness (W) = Warmth e (S) = Swelling (U) = Ulcer eration (PU) = Pre-ulcerative lesion ness
Low Risk Patient  All of the following:  ☐ Intact protective sensation  ☐ No prior foot ulcer  ☐ No foot deformity  ☐ Pedal pulses present  ☐ No Amputation  High Risk  One or m  ☐ Loss of  ☐ Absent  ☐ Foot deformity  ☐ Previous	
Physician Signature	re of the following: protective sensation pedal pulses
Physician Printed Name	Date:

### Statement of Certifying Physician FORM #1

		ORDER/START DATE:		
Patient:				
Patient D.O.B.		Patient Phone:		
Diagnosis (IC	CD-10 E08.00-13.9):			
Date of last (must be with	OV Diabetes management in 90 days prior to signing CMI	addressed: V)		
☐ Yes ☐ No	This patient has diabetes	mellitus		
☐ Yes ☐ No	QUALIFYING CONDITIONS one or more of the follow			gnosed that this patient has (Check all that apply)
	History of partial or co amputation of the foo	omplete t		Peripheral neuropathy with evidence of callus formation
	☐ History of previous fo	oot ulceration		Foot deformity
	☐ History of pre-ulcerat	tive callus		Poor circulation
	* These conditions ar	e CLEARLY	stat	ed in my notes.
☐ Yes ☐ No	o I am treating this patient under a comprehensive plan for care of his/her diabetes			
☐ Yes ☐ No	This patient needs special of his/her diabetes.	shoes (depth	or c	custom-molded shoes) because
☐ Yes ☐ No	This patient needs shoe in of his/her diabetes.	serts (heat mo	lded	or custom fabricated) because
P.A. or N.P. S	ignature:			
Physician Sig	nature*:	50014 WEST DE SESSEED D		CUENTE CICNED DA DA VAD
Physician Na	me (Printed):	FORM MUST BE SIGNED BY	Y M.D. E	VEN IF SIGNED BY P.A.IN.P.
				Date:
Physician Pho	one:			
Physician Ad	dress:			

#### Prescription For Diabetic Shoes and Inserts FORM #2

Patient:						
Patient D.O.B Patient Phone:						
Type of shoes prescribed (check):						
<ul> <li>Extra Depth (A5500) - I pair, unless otherwise noted</li> <li>Custom Molded (A5501) - Nature and severity of deformity must be documented in physician's notes for eligibility.</li> </ul>						
2) Type of inserts prescribed (check one):						
<ul><li>☐ Heat Moldable (A5512)</li><li>☐ Custom Fabricated (A5513)</li></ul>						
ICD Notes and/or Special Instructions:						
Physician Signature:  MUST BE AN M.D., D.O., D.P.M., P.A., N.P. OR CLINICAL NURSE SPECIALIST						
Physician Name (Printed):						
NPI #: Date:						
Physician Phone:						
Physician Address:						

Greensboro: 336-333-9083 Winston-Salem: 336-768-3468 High Point: 336-889-7662

All forms and patient notes can be faxed to your Bio-Tech office: