

Order Form

Diabetic Testing Supplies

Instructions: Please fill in ALL sections and mail or fax along with a copy of the patient's health benefit card to BLN. If you have any changes, please cross out; write in correction, sign, and date.

	.,	
deferral source (i.e. physician, website)	Follow-up on order status with	Order Date
deferral source name	Best day to follow-up	Phone
deferral relation to patient	Best time to follow-up	Email

Pa	tient			Physician
Name BLN account-seq #	Marital status	Sex Age	Physician name Phone / Email	Company <mark>Fax</mark>
Bill to address City	Phone / E-mail State Zip County		Physician address City	State Zip
Emergency contact Relationship to patient	Emergency phone Emergency email		DEA# NPI#	State license #

Physician Stamp:	
For Physici	an Use Only: Prescription
	WILL BE FILLED GENERICALLY R WRITES 'd a w' IN THE BOX
Dispense As Written	
Dispense ☐ 1 Month Supply	☐ 3 Month Supply

Diagnosis

Additional Comments

 $\hfill\Box$ E11.9 Type 2 diabetes mellitus without complications $\hfill\Box$ E10.9 Type 1 diabetes mellitus without complications $\hfill \Box$ O24.419 Gestational diabetes mellitus in pregnancy, unspecified control ☐ O99.810 Abnormal glucose complicating pregnancy

Questions

☐ Yes

 \square Insulin Treated (KX modifier) Is patient taking insulin?

☐ Non Insulin Treated (KS modifier)

	Floor	ducts	
Quantity	Blood Glucose Meter Testing Dosage / Testing Frequency	Rx - refill # Pay Now Need Rx Auth Req. DME Rider	HCPCS Code
Quantity	Test Strips Testing Dosage / Testing Frequency	Rx - refill # Pay Now Need Rx Auth Req. DME Rider	HCPCS Code
Quantity	Lancets Testing Dosage / Testing Frequency	Rx - refill # Pay Now Need Rx Auth Req. DME Rider	HCPCS Code
Quantity	Alcohol Prep Pads Testing Dosage / Testing Frequency	Rx - refill # Pay Now Need Rx Auth Req. DME Rider	HCPCS Code
Quantity	Control Solution Testing Dosage / Testing Frequency	Rx - refill # Pay Now Need Rx Auth Req. DME Rider	HCPCS Code
Quantity	Lancet Device Testing Dosage / Testing Frequency	Rx - refill # Pay Now Need Rx Auth Req. DME Rider	HCPCS Code
Quantity	NDC #, catalog # or product description Testing Dosage / Testing Frequency	Rx - refill # Pay Now Need Rx Auth Req. DME Rider	HCPCS Code
Quantity	NDC #, catalog # or product description Testing Dosage / Testing Frequency	Rx - refill # Pay Now Need Rx Auth Req. DME Rider	HCPCS Code
	Primary Medical Incurance	Sacandan/ Madical Insurance	

Testing Dosage / Testing Fre	quency	Pay Now Need Rx	Auth Req. DME Rider	
Primary Medical Insurance		Secondary Medical Insurance		
Plan Name	Group Name	Plan Name	Group Name	
ID#	Effective Date	ID#	Effective Date	
Relationship to member	Member name	Relationship to member	Member name	
☐ Self (check and skip section)	DOB	☐ Self (check and skip section)	DOB	
☐ Spouse ☐ Child	Member ID #	□ Spouse □ Child	Member ID #	
Primary Pharmacy Insurance		Secondary Phar	macy Insurance	
Plan Name	Group #	Plan Name	Group#	

Secondary	Pharmacy Insurance		
Plan Name	Group#	Shi	pping / Delivery
	BIN#	☐ BLN Best Method	
ID# Relationship to insured	PCN#	☐ UPS ☐ USPS	☐ Ground☐ Next Day
☐ Member ☐ Spouse ☐ Child	Person Code	☐ Other	

Ship to address

Credt Card Expiration Date

Initial		
	Order Processing Pharmacy Date mm / dd / yy	Database Management Date mm / dd / yy
	Documentation Date mm / dd / yy	Management Date mm / dd / yy
	Insurance Verification Date mm / dd / yy	New Client / Group Entry Date mm / dd / yy
	Shipping Date mm / dd / yy	Other Date mm / dd / yy

BIN#

Person Code

ID#

Relationship to insured

Member Spouse Child

For Office Use Only: Notes

Payment

Expedite

☐ Second Day

 \square Same as bill to address



Better Living Now, Inc. 185 Oser Ave. Hauppauge, NY 11788

Instructions - Please fill in ALL sections and mail or fax along with a copy of the patient's health benefit card to BLN.

If you have any changes, please cross out; write in correction, sign, and date.

1) Patient

a) Please complete the Member section of the order form on the reverse side indicating the insurance you have that provides coverage for your Diabetic Testing Supplies.

2) Doctor

- a) Please complete the patient information and doctor information sections.
- b) Please indicate the products you want supplied to the patient, with directions for use and quantity required;
- c) Please sign and date on the spaces provided.

3) Some Medicare Coverage Rules that should be noted:

- a) Medicare reimbursement limits Diabetic Testing Supplies to a 3 months supply at one time.
- b) If treatment regimen exceeds the quantity limitations noted below, then Medicare requires a Letter of Medical Necessity signed by the physician on his or her letterhead.
- c) If you fax this document, Medicare/insurance requirements are that you maintain the signed original in the patient's medical record for post-payment review audit purposes.
- d) Home blood glucose monitors are covered for patients who are diabetics and who can better control their blood glucose levels by checking these levels and appropriately contacting their attending physician for advice and treatment.
- e) To be eligible for coverage, the patient must meet all of the following basic criteria:
 - i) The patient has diabetes (ICD-9 codes 250.00-250.93) which is being treated by a physician; and
 - ii) The glucose monitor and related accessories and supplies have been ordered by the physician who is treating the patient's diabetes and the treating physician maintains records reflecting the care provided including, but not limited to, evidence of medical necessity for the prescribed frequency of testing; and
 - iii) The patient (or the patient's caregiver) has successfully completed training or is scheduled to begin training in the use of the monitor, test strips, and lancing devices; and
 - iv) The patient (or the patient's caregiver) is capable of using the test results to assure the patient's appropriate glycemic control; and v) The device is designed for home use.
- f) Home blood glucose monitors with special features (i.e. Blood Glucose Monitor wit integrated voice synthesizer or Blood Glucose Monitor with integrated lancing device/blood sample (E2100, E2101)) are covered when the basic coverage criteria (1)-(5) are met and the treating physician certifies that the patient has a severe visual impairment (i.e., best corrected visual acuity of 20/200 or worse) requiring use of this special monitoring system.
- g) A Blood Glucose Monitor with integrated lancing device/blood sample (E2101) is also covered for those with impairment of manual dexterity when the basic coverage criteria (1)-(5) are met and the treating physician certifies that the patient has an impairment of manual dexterity severe enough to require the use of this special monitoring system. Coverage of E2101 for patients with manual dexterity impairments is not dependent upon a visual impairment.
- h) Lancets (A4259), blood glucose test reagent strips (A4253), glucose control solutions (A4256), spring powered devices for lancets (A4258) are covered for patients for whom the glucose monitor is covered. More than one spring powered lancing device (A4258) per 6 months will rarely be medically necessary.
- i) Laser skin piercing devices (E0620) and their necessary replacement lens shield cartridges (A4257) are not covered.
- j) The quantity of test strips (A4253), lancets (A4259), and replacement lens shield cartridges (A4257) that are covered depends on the usual medical needs of the diabetic patient according to the following guidelines:
 - i) For a patient who is not currently being treated with insulin injections, up to 100 test strips and up to 100 lancets every 3 months are covered if criteria (a)-(c) are met:
 - ii) For a patient who is currently being treated with insulin injections, up to 100 test strips and up to 100 lancets every month are covered if criteria (a)-(c) are met:
 - iii) For a patient who is not currently being treated with insulin injections, more than 100 test strips and more than 100 lancets every 3 months are covered if criteria (a)-(f) are met:
 - iv) For a patient who is currently being treated with insulin injections, more than 100 test strips and more than 100 lancets or one lens shield cartridge every month are covered if criteria (a)-(f) are met:
 - (a) Coverage criteria (1)-(5) listed above for a glucose monitor are met.
 - (b) The supplier of the test strips and lancets, or lens shield cartridge maintains in its records the order from the treating physician.
 - (c) The beneficiary has nearly exhausted the supply of test strips and lancets, or useful life of one lens shield cartridge previously dispensed.
 - (d) The treating physician has ordered a frequency of testing that exceeds the utilization guidelines and has documented in the patient's medical record the specific reason for the additional materials for that particular patient.
 - (e) The treating physician has seen the patient and has evaluated their diabetes control within 6 months prior to ordering quantities of strips and lancets, or lens shield cartridges that exceed the utilization guidelines.
 - (f) If refills of quantities of supplies that exceed the utilization guidelines are dispensed, there must be documentation in the physician's records (e.g., a specific narrative statement that adequately documents the frequency at which the patient is actually testing or a copy of the beneficiary's log) or in the supplier's records (e.g., a copy of the beneficiary's log) that the patient is actually testing at a frequency that corroborates the quantity of supplies that have been dispensed. If the patient is regularly using quantities of supplies that exceed the utilization guidelines, new documentation must be present at least every six months.