

MLN Matters Number: SE0738 Revised Related Change Request (CR) #: N/A

Article Release Date: August 16, 2018 Effective Date: N/A

Related CR Transmittal #: N/A Implementation Date: N/A

An Overview of Medicare Covered Diabetes Supplies and Services

This article was revised on August 16, 2018, to add a link to article SE18011 for current Medicare coverage of diabetes supplies. All other information remains the same.

Provider Types Affected

Physicians, providers, suppliers, and other health care professionals who furnish or provide referrals for and/or file claims to Medicare contractors (carriers, DME Medicare Administrative Contractors (DME MACs), Fiscal Intermediaries (FIs), and/or Part A/B Medicare Administrative Contractors (A/B MACs)) for Medicare-covered diabetes benefits.

Provider Action Needed

This article is informational only and represents no Medicare policy changes.

Background

Diabetes is the sixth leading cause of death in the United States, and approximately 20 million Americans have diabetes with an estimated 20.9 percent of the senior population age 60 and older being affected. Millions of people have diabetes and do not know it. Left undiagnosed, diabetes can lead to severe complications such as heart disease, stroke, blindness, kidney failure, leg and foot amputations, and death related to pneumonia and flu. Scientific evidence now shows that early detection and treatment of diabetes with diet, physical activity, and new medicines can prevent or delay much of the illness and complications associated with diabetes.

This special edition article presents an overview of the diabetes services and supplies covered by Medicare (Part B and Part D) to assist physicians, providers, suppliers, and

Disclaimer

other health care professionals who provide diabetic supplies and services to Medicare beneficiaries.

Medicare Part B Covered Diabetic Supplies

Medicare covers certain supplies if a beneficiary has Medicare Part B and has diabetes. These supplies include:

- Blood glucose self-testing equipment and supplies;
- Therapeutic shoes and inserts; and
- Insulin pumps and the insulin used in the pumps

Blood Glucose Self-testing Equipment and Supplies

Blood glucose self-testing equipment and supplies are covered for all people with Medicare Part B who have diabetes. This includes those who use insulin and those who do not use insulin. These supplies include:

- Blood glucose monitors;
- Blood glucose test strips;
- Lancet devices and lancets; and
- Glucose control solutions for checking the accuracy of testing equipment and test strips.

Medicare Part B covers the same type of blood glucose testing supplies for people with diabetes whether or not they use insulin. However, the amount of supplies that are covered varies.

If the beneficiary

- Uses insulin, they may be able to get up to 100 test strips and lancets every month, and 1 lancet device every 6 months.
- **Does not use insulin**, they may be able to get 100 test strips and lancets every 3 months, and 1 lancet device every 6 months.

If a beneficiary's doctor documents why it is medically necessary, Medicare will cover additional test strips and lancets for the beneficiary.

Medicare will only cover a beneficiary's blood glucose self-testing equipment and supplies if they get a prescription from their doctor.

Their prescription should include the following information:

Disclaimer

- That they have diabetes;
- What kind of blood glucose monitor they need and why they need it (that is, if they need a special monitor because of vision problems, their doctor must explain that.);
- Whether they use insulin; and
- How often they should test their blood glucose.

A beneficiary who needs blood glucose testing equipment and/or supplies:

- Can order and pick up their supplies at their pharmacy;
- Can order their supplies from a medical equipment supplier, but they will need a prescription from their doctor to place their order; and
- Must ask for refills for their supplies.

Note: Medicare will not pay for any supplies not asked for, or for any supplies that were sent to a beneficiary automatically from suppliers. This includes blood glucose monitors, test strips, and lancets. Also, if a beneficiary goes to a pharmacy or supplier that is not enrolled in Medicare, Medicare will not pay. The beneficiary will have to pay the entire bill for any supplies from non-enrolled pharmacies or non-enrolled suppliers.

All Medicare-enrolled pharmacies and suppliers must submit claims for blood glucose monitor test strips. A beneficiary cannot submit a claim for blood glucose monitor test strips themselves. The beneficiary should make sure that the pharmacy or supplier accepts assignment for Medicare-covered supplies. If the pharmacy or supplier accepts assignment, Medicare will pay the pharmacy or supplier directly. Beneficiaries should only pay their coinsurance amount when they get their supply from their pharmacy or supplier for assigned claims. If a beneficiary's pharmacy or supplier **does not** accept assignment, charges may be higher, and the beneficiary may pay more. They may also have to pay the entire charge at the time of service and wait for Medicare to send them its share of the cost.

Before a beneficiary gets a supply, it is important for them to ask the supplier or pharmacy the following questions:

- Are you enrolled in Medicare?
- Do you accept assignment?

Disclaimer

If the answer to either of these two (2) questions is "no," they should call another supplier or pharmacy in their area who answers "yes" to be sure their purchase is covered by Medicare, and to save them money.

If a beneficiary can not find a supplier or pharmacy in their area that is enrolled in Medicare and accepts assignment, they may want to order their supplies through the mail, which may also save them money.

Therapeutic Shoes and Inserts

If a beneficiary has Medicare Part B, has diabetes, and meets certain conditions (see below), Medicare will cover therapeutic shoes if they need them. The types of shoes that are covered each year include one of the following:

- One pair of depth-inlay shoes **and** three pairs of inserts; or
- One pair of custom-molded shoes (including inserts) if the beneficiary cannot wear depth-inlay shoes because of a foot deformity and two additional pairs of inserts.

Note: In certain cases, Medicare may also cover shoe modifications instead of inserts.

In order for Medicare to pay for the beneficiary's therapeutic shoes, the doctor treating their diabetes must certify that they meet **all** of the following three conditions:

- They have diabetes
- They have at least 1 of the following conditions in one or both feet:
 - o Partial or complete foot amputation
 - Past foot ulcers
 - o Calluses that could lead to foot ulcers
 - o Nerve damage because of diabetes with signs of problems with calluses
 - Poor circulation
 - Deformed foot
- They are being treated under a comprehensive diabetes care plan and need therapeutic shoes and/or inserts because of diabetes.

Medicare also requires the following:

• A podiatrist or other qualified doctor must prescribe the shoes, and

Disclaimer

• A doctor or other qualified individual like a pedorthist, orthotist, or prosthetist must fit and provide the shoes to the beneficiary.

Medicare helps pay for one pair of therapeutic shoes and inserts per calendar year, and the fitting of the shoes or inserts is covered in the Medicare payment for the shoes.

Insulin Pumps and the Insulin Used in the Pumps

Insulin pumps worn outside the body (external), including the insulin used with the pump, may be covered for some people with Medicare Part B who have diabetes and who meet certain conditions. If a beneficiary needs to use an insulin pump, their doctor will need to prescribe it. In the Original Medicare Plan, the beneficiary pays 20 percent of the Medicare-approved amount after the yearly Part B deductible. Medicare will pay 80 percent of the cost of the insulin pump. Medicare will also pay for the insulin that is used with the insulin pump.

Medicare Part B covers the cost of insulin pumps and the insulin used in the pumps. However, if the beneficiary injects their insulin with a needle (syringe), Medicare Part B does not cover the cost of the insulin, but the Medicare prescription drug benefit (Part D) covers the insulin and the supplies necessary to inject it. This includes syringes, needles, alcohol swabs and gauze. The Medicare Part D plan will cover the insulin and any other medications to treat diabetes at home as long as the beneficiary is on the Medicare Part D plan's formulary.

Coverage for diabetes-related durable medical equipment (DME) is provided as a Medicare Part B benefit. The Medicare Part B deductible and coinsurance or copayment applies after the yearly Medicare part B deductible has been met. In the Original Medicare Plan, Medicare covers 80 percent of the Medicare-approved amount (after the beneficiary meets their annual Medicare Part B deductible of \$131 in 2007), and the beneficiary pays 20 percent of the total payment amount (after the annual Part B deductible of \$131 in 2007). This amount can be higher if the beneficiary's doctor does not accept assignment, and the beneficiary may have to pay the entire amount at the time of service. Medicare will then send the beneficiary its share of the charge.

Medicare Part D Covered Diabetic Supplies and Medications

This section provides information about Medicare prescription drug coverage (Part D) for beneficiaries with Medicare who have or are at risk for diabetes. If a beneficiary wants Medicare prescription drug coverage, they must join a Medicare drug plan. The following diabetic medications and supplies are covered under Medicare drug plans:

Diabetes supplies;

Disclaimer

- Insulin; and
- Anti-diabetic drugs.

Diabetes Supplies

Diabetes supplies associated with the administration of insulin may be covered for all people with Medicare Part D who have diabetes. These medical supplies include the following:

- Syringes;
- Needles:
- Alcohol swabs;
- Gauze; and
- Inhaled insulin devices.

Insulin

Injectable insulin **not** associated with the use of an insulin infusion pump is covered under Medicare Part D drug plans.

Anti-diabetic Drugs

Medicare drug plans can cover anti-diabetic drugs such as:

- Sulfonylureas (i.e. Glipizide, Glyburide);
- Biguanides (i.e. metformin);
- Thiazolidinediones (i.e. Starlix® and Prandin®); and
- Alpha glucosidase inhibitors (i.e. Precose®).

Medicare Part B Covered Diabetic Services

All of the diabetes services listed in this section are covered by Medicare Part B unless otherwise noted. For people with diabetes, Medicare covers certain services. A doctor must write an order or referral for the beneficiary to get these services. These services include the following:

- Diabetes screenings;
- Diabetes self-management training;

Disclaimer

- Medical nutrition therapy services;
- Hemoglobin A1c tests; and
- Special eye exams.

Diabetes Screenings

Medicare pays for a beneficiary to get diabetes screening tests if they are at risk for diabetes. These tests are used to detect diabetes early, and some, but not all, of the conditions that may qualify a beneficiary as being at risk for diabetes include:

- High blood pressure;
- Dyslipidemia (history of abnormal cholesterol and triglyceride levels);
- Obesity (with certain conditions);
- Impaired blood glucose tolerance; and
- High fasting blood glucose.

Diabetes screening tests are also covered if a beneficiary answers "yes" to two or more of the following questions:

- Are you age 65 or older?
- Are you overweight?
- Do you have a family history of diabetes (parents, siblings)?
- Do you have a history of gestational diabetes (diabetes during pregnancy), or
- Did you deliver a baby weighing more than 9 pounds?

Based on the results of these tests, a beneficiary may be eligible for up to 2 diabetes screenings every year at no cost (no coinsurance, or copayment or Part B deductible). Medicare will pay for a beneficiary to get 2 diabetes screening tests in a 12-month period, but not less than 6 months apart. After the initial diabetes screening test, the beneficiary's doctor will determine when to do the second test. Diabetes screening tests that are covered include the following:

- Fasting blood glucose tests; and
- Other tests approved by Medicare as appropriate.

Diabetes Self-management Training (DSMT)

Disclaimer

Diabetes self-management training helps a beneficiary learn how to successfully manage their diabetes. Their doctor or qualified non-physician practitioner must prescribe this training for them for Medicare to cover it. A beneficiary can get diabetes self-management training if they met one (1) of the following conditions during the last twelve (12) months:

- They were diagnosed with diabetes;
- They changed from taking no diabetes medication to taking diabetes medication, or from oral diabetes medication to insulin;
- They have diabetes and have recently become eligible for Medicare;
- They are at risk for complications from diabetes. A doctor may consider the beneficiary at increased risk if they have any of the following:
- They had problems controlling their blood glucose, have been treated in an emergency room or have stayed overnight in a hospital because of their diabetes,
- They have been diagnosed with eye disease related to diabetes,
- They had a lack of feeling in their feet or some other foot problems like ulcers, deformities, or have had an amputation, or
- Been diagnosed with kidney disease related to diabetes.

A beneficiary must get this training from an accredited diabetes self-management education program as part of a plan of care prepared by their doctor or qualified non-physician practitioner. These programs are accredited by the American Diabetes Association or the Indian Health Service. Classes are taught by health care providers who have special training in diabetes education.

A beneficiary is covered by Medicare to get a total of 10 hours of initial training within a continuous 12-month period. One of the hours can be given on a one-on-one basis. The other 9 hours must be training in a group class. The initial training must be completed no more than 12 months from the time the beneficiary starts the training.

A doctor or qualified non-physician practitioner may prescribe 10 hours of individual training if the beneficiary is blind or deaf, has language limitations, or no group classes have been available within 2 months of the doctor's order. To be eligible for 2 more hours of follow-up training each year after the year the beneficiary received initial training, they must get another written order from their doctor. The 2 hours of follow-up training can be with a group or they may have one-on-one sessions. A doctor or qualified

Disclaimer

non-physician practitioner must prescribe the follow-up training each year for Medicare to cover it.

Beneficiaries learn how to successfully manage their diabetes in DSMT classes, and the training includes information on self-care and making lifestyle changes. The first session consists of an individual assessment to help the instructors better understand the beneficiary's needs. Classroom training includes topics such as the following:

- General information about diabetes, and the benefits and risks of blood glucose control;
- Nutrition and how to manage ones diet;
- Options to manage and improve blood glucose control;
- Exercise and why it is important to ones health;
- How to take ones medications properly;
- Blood glucose testing and how to use the information to improve ones diabetes control;
- How to prevent, recognize, and treat acute and chronic complications from ones diabetes;
- Foot, skin, and dental care;
- How diet, exercise, and medication affect blood glucose;
- How to adjust emotionally to having diabetes;
- Family involvement and support; and
- The use of the health care system and community resources.

Note: If a patient lives in a rural area, they may be able to get DSMT in a Federally Qualified Health Center (FQHC). For more information about FQHCs, visit http://www.cms.gov/Center/Provider-Type/Federally-Qualified-Health-Centers-FQHC-Center.html the CMS website. FQHCs are special health centers, usually located in urban or rural areas, and they can give routine health care at a lower cost. Some FQHCs are Community Health Centers, Tribal FQHC Clinics, Certified Rural Health Clinics, Migrant Health Centers, and Health Care for the Homeless Programs.

Medical Nutrition Therapy (MNT) Services

In addition to DSMT, medical nutrition therapy services are also covered for beneficiaries with diabetes or renal disease. To be eligible for this service, a beneficiary's

Disclaimer

fasting blood glucose has to meet certain criteria. Also, their doctor must prescribe these services for them. These services can be given by a registered dietitian or certain nutrition professionals. MNT services covered by Medicare include the following:

- An initial nutrition and lifestyle assessment;
- Nutrition counseling (what foods to eat and how to follow an individualized diabetic meal plan);
- How to manage lifestyle factors that affect diabetics; and
- Follow-up visits to check on progress in managing diet.

Medicare covers 3 hours of one-on-one medical nutrition therapy services the first year the service is provided, and 2 hours each year after that. Additional MNT hours of service may be obtained if the beneficiary's doctor determines there is a change in their diagnosis, medical condition, or treatment regimen related to diabetes or renal disease and orders additional MNT hours during that episode of care.

Foot Exams and Treatment

If a beneficiary has diabetes-related nerve damage in either of their feet, Medicare will cover 1 foot exam every 6 months by a podiatrist or other foot care specialist, unless they have seen a foot care specialist for some other foot problem during the past 6 months. Medicare may cover more frequent visits to a foot care specialist if a beneficiary has had a non-traumatic (not because of an injury) amputation of all or part of their foot or their feet have changed in appearance which may indicate they have serious foot disease.

Hemoglobin A1c Tests

A hemoglobin A1c test is a lab test ordered by the beneficiary's doctor. It measures how well a beneficiary's blood glucose has been controlled over the past 3 months. Anyone with diabetes is covered for this test if it is ordered by their doctor. Medicare may cover this test when a beneficiary's doctor orders it.

Glaucoma Tests

Medicare will pay for a beneficiary to have their eyes checked for glaucoma once every 12 months. This test must be done or supervised by an eye doctor who is legally allowed to give this service in their state.

Special Eye Exam

People with Medicare who have diabetes can get special eye exams to check for eye disease (called a dilated eye exam). These exams must be done by an eye doctor who is legally allowed to provide this service in their state. The dilated eye exam is

Disclaimer

recommended once a year and must be performed by an eye doctor who is legally allowed to provide this service in the beneficiary's state.

Supplies and Services Not Covered by Medicare

The Original Medicare Plan and Medicare drug plans (Part D) don't cover everything. Diabetes supplies and services not covered by Medicare include:

- Eye exams for glasses (eye refraction);
- Orthopedic shoes;
- Routine or yearly physical exams (Medicare will cover a one-time initial
 preventive physical exam (the "Welcome to Medicare" physical exam) within the
 first 6 months of the beneficiary enrolling in Part B—coinsurance and Part B
 deductible applies.); and
- Weight loss programs.

Additional Information

Current Medicare Coverage information about diabetes supplies is available in MLN Matters article SE18011 at https://www.cms.gov/Outreach-and-Education/Medicare-Learning-Network-MLN/MLNMattersArticles/Downloads/SE18011.pdf.

The Centers for Medicare & Medicaid Services (CMS) has developed a variety of educational resources for use by health care professionals and their staff as part of a broad outreach campaign to promote awareness and increase utilization of preventive services covered by Medicare. For more information about coverage, coding, billing, and reimbursement of Medicare-covered preventive services and screenings, visit http://www.cms.gov/Outreach-and-Education/Medicare-Learning-Network-MLN/MLNProducts/index.html.

Medicare Learning Network - The Medicare Learning Network (MLN) is the brand name for official CMS educational products and information for Medicare fee-for-service providers. For additional information visit the Medicare Learning Network's web page at http://www.cms.gov/Outreach-and-Education/Medicare-Learning-Network-MLN/MLNGenInfo/index.html.

Patient Resources - For literature to share with Medicare patients, please visit http://www.medicare.gov.

The National Diabetes Education Program - NDEP (http://ndep.nih.gov/) provides a wealth of resources for health care professionals, educators, business professionals, and patients about diabetes, its complications, and self-management.

Disclaimer

If you have questions, your MACs may have more information. Find their website at http://go.cms.gov/MAC-website-list.

Document History

Date	Description
August 16, 2018	The article was updated to include a link to SE18011 for current information on diabetes supplies.
October 20, 2015	The article was revised to add the following reminder: The prescribing doctor needs to have an active record in Provider Enrollment, Chain, and Ownership System (PECOS). If you do not have an active PECOS record, please read the Medicare Enrollment Fact Sheet for information on how to enroll, revalidate your enrollment and/or make a change. All other information remains the same.
September 24, 2015	Note: This article was revised on September 24, 2015, to change the link to the "Ordering Referring Report" on page 3 and page 5. That link was changed to https://data.cms.gov on the CMS website. For a complete list of any other changes to this article, please refer to the Document History Section. All other information remains the same.

Copyright © 2018, the American Hospital Association, Chicago, Illinois. Reproduced with permission. No portion of the AHA copyrighted materials contained within this publication may be copied without the express written consent of the AHA. AHA copyrighted materials including the UB-04 codes and descriptions may not be removed, copied, or utilized within any software, product, service, solution or derivative work without the written consent of the AHA. If an entity wishes to utilize any AHA materials, please contact the AHA at 312-893-6816. Making copies or utilizing the content of the UB-04 Manual, including the codes and/or descriptions, for internal purposes, resale and/or to be used in any product or publication; creating any modified or derivative work of the UB-04 Manual and/or codes and descriptions; and/or making any commercial use of UB-04 Manual or any portion thereof, including the codes and/or descriptions, is only authorized with an express license from the American Hospital Association. To license the electronic data file of UB-04 Data Specifications, contact Tim Carlson at (312) 893-6816 or Laryssa Marshall at (312) 893-6814. You may also contact us at ub04@healthforum.com

The American Hospital Association (the "AHA") has not reviewed, and is not responsible for, the completeness or accuracy of any information contained in this material, nor was the AHA or any of its affiliates, involved in the preparation of this material, or the analysis of information provided in the material. The views and/or positions presented in the material do not necessarily represent the views

Disclaimer

of the AHA. CMS and its products and services are not endorsed by the AHA or any of its affiliates.

Disclaimer