



		PATIENT INFO	RMATION
Name:		Date o	f Birth:
Primary Phone:		Secon	dary Phone:
Address:		City/S	State/Zip:
Primary Insurance:		ID# _	
Secondary Insurance:		ID#_	
Contact person (if other than	n patier	nt):	
		REQUIRED INFORMATIO	N FOR ALL PATIENTS
		PLEASE COMPLETE THI	S SECTION IN FULL
Date of Last Office Visit:			tion of Need (12 months unless other wise noted):
Type 1— IDDM Type 2—Pills, Diet, and/or Insulin Treated			HbA1c:
E10.9 E1	1.9		Currently using a pump? YES NO
E10.65 <u> </u>			Currently on CGM Therapy? YES NO
Other	Other _		Fasting Hyperglycemia:
Testing Frequency:			Fluctuation of blood glucose values:
Using insulin shots to contro	ol?	Yes No	Low: High:
Number of injections a day:		<del></del>	
☐ Test Strips		Transparent Tape	CGM Products
☐ Test Strips Product Name:			DEXCOM G6
·		Prep Wipes	DEXCOM G6  Receiver: Dispense 1: DME Only : 1/5 years
·			DEXCOM G6  Receiver: Dispense 1: DME Only : 1/5 years  Sensors: Quantity 13 boxes (units): DME Only: 9
Product Name:		Prep Wipes	DEXCOM G6  Receiver: Dispense 1: DME Only : 1/5 years
Product Name:  Lancets		Prep Wipes Adhesive Remover	DEXCOM G6  Receiver: Dispense 1: DME Only: 1/5 years  Sensors: Quantity 13 boxes (units): DME Only: 9  units/90 days  Transmitter Dexcom G6 (3 month use): 4/365 Days  LIBRE 2
Product Name:  Lancets		Prep Wipes Adhesive Remover Infusion Sets	DEXCOM G6  Receiver: Dispense 1: DME Only : 1/5 years  Sensors: Quantity 13 boxes (units): DME Only: 9  units/90 days  Transmitter Dexcom G6 (3 month use): 4/365 Days
Product Name:  Lancets  Product Name:  Lancing Device PRN		Prep Wipes  Adhesive Remover  Infusion Sets  Reservoirs	DEXCOM G6  Receiver: Dispense 1: DME Only : 1/5 years  Sensors: Quantity 13 boxes (units): DME Only: 9  units/90 days  Transmitter Dexcom G6 (3 month use): 4/365 Days  LIBRE 2  Receiver: Dispense 1: DME Only: 1/5 years
Product Name:  Lancets  Product Name:  Lancing Device PRN  Ketostix		Prep Wipes  Adhesive Remover  Infusion Sets  Reservoirs  Omnipod Insulin Pump	DEXCOM G6  Receiver: Dispense 1: DME Only : 1/5 years  Sensors: Quantity 13 boxes (units): DME Only: 9 units/90 days  Transmitter Dexcom G6 (3 month use): 4/365 Days  LIBRE 2  Receiver: Dispense 1: DME Only: 1/5 years Sensors: Quantity 26.00 units: 6 units/90 days  *USE PER MANUFACTURER RECOMMENDATIONS*  My signature below denotes to the best of my knowledge the
Product Name:  Lancets  Product Name:  Lancing Device PRN  Ketostix  Alcohol Wipes		Prep Wipes  Adhesive Remover  Infusion Sets  Reservoirs  Omnipod Insulin Pump PDM	DEXCOM G6  Receiver: Dispense 1: DME Only: 1/5 years  Sensors: Quantity 13 boxes (units): DME Only: 9 units/90 days  Transmitter Dexcom G6 (3 month use): 4/365 Days  LIBRE 2  Receiver: Dispense 1: DME Only: 1/5 years Sensors: Quantity 26.00 units: 6 units/90 days  *USE PER MANUFACTURER RECOMMENDATIONS*  My signature below denotes to the best of my knowledge the patient/caregiver is able to follow instructions for controlling diabetes and is able to use the ordered items which are designed for home use.
Product Name:  Lancets  Product Name:  Lancing Device PRN  Ketostix		Prep Wipes  Adhesive Remover  Infusion Sets  Reservoirs  Omnipod Insulin Pump PDM  Omnipod Pods  Tandem T-slim Insulin Pump	DEXCOM G6  Receiver: Dispense 1: DME Only: 1/5 years  Sensors: Quantity 13 boxes (units): DME Only: 9 units/90 days  Transmitter Dexcom G6 (3 month use): 4/365 Days  LIBRE 2  Receiver: Dispense 1: DME Only: 1/5 years Sensors: Quantity 26.00 units: 6 units/90 days  *USE PER MANUFACTURER RECOMMENDATIONS*  My signature below denotes to the best of my knowledge the patient/caregiver is able to follow instructions for controlling diabetes and is able to use the ordered items which are designed for home use. The patient/caregiver has successfully completed training or is scheduled to begin training in the use of supplies or equipment ordered.
Product Name:  Lancets  Product Name:  Lancing Device PRN  Ketostix  Alcohol Wipes		Prep Wipes  Adhesive Remover  Infusion Sets  Reservoirs  Omnipod Insulin Pump PDM  Omnipod Pods	DEXCOM G6  Receiver: Dispense 1: DME Only: 1/5 years  Sensors: Quantity 13 boxes (units): DME Only: 9 units/90 days  Transmitter Dexcom G6 (3 month use): 4/365 Days  LIBRE 2  Receiver: Dispense 1: DME Only: 1/5 years Sensors: Quantity 26.00 units: 6 units/90 days  *USE PER MANUFACTURER RECOMMENDATIONS*  My signature below denotes to the best of my knowledge the patient/caregiver is able to follow instructions for controlling diabetes and is able to use the ordered items which are designed for home use. The patient/caregiver has successfully completed training or is
Product Name:  Lancets  Product Name:  Lancing Device PRN  Ketostix  Alcohol Wipes  Meter Battery PRN		Prep Wipes  Adhesive Remover  Infusion Sets  Reservoirs  Omnipod Insulin Pump PDM  Omnipod Pods  Tandem T-slim Insulin Pump  Basal IQ	DEXCOM G6  Receiver: Dispense 1: DME Only: 1/5 years  Sensors: Quantity 13 boxes (units): DME Only: 9 units/90 days  Transmitter Dexcom G6 (3 month use): 4/365 Days  LIBRE 2  Receiver: Dispense 1: DME Only: 1/5 years  Sensors: Quantity 26.00 units: 6 units/90 days  *USE PER MANUFACTURER RECOMMENDATIONS*  My signature below denotes to the best of my knowledge the patient/caregiver is able to follow instructions for controlling diabetes and is able to use the ordered items which are designed for home use. The patient/caregiver has successfully completed training or is scheduled to begin training in the use of supplies or equipment ordered. I am a provider who manages patients with diabetes, insulin pump, or CGM therapy and work closely with a team including nurses, diabetic
Product Name:  Lancets  Product Name:  Lancing Device PRN  Ketostix  Alcohol Wipes  Meter Battery PRN  Control Solution PRN		Prep Wipes  Adhesive Remover  Infusion Sets  Reservoirs  Omnipod Insulin Pump PDM  Omnipod Pods  Tandem T-slim Insulin Pump  Basal IQ Control IQ	DEXCOM G6  Receiver: Dispense 1: DME Only: 1/5 years  Sensors: Quantity 13 boxes (units): DME Only: 9 units/90 days  Transmitter Dexcom G6 (3 month use): 4/365 Days  LIBRE 2  Receiver: Dispense 1: DME Only: 1/5 years  Sensors: Quantity 26.00 units: 6 units/90 days  *USE PER MANUFACTURER RECOMMENDATIONS*  My signature below denotes to the best of my knowledge the patient/caregiver is able to follow instructions for controlling diabetes and is able to use the ordered items which are designed for home use. The patient/caregiver has successfully completed training or is scheduled to begin training in the use of supplies or equipment ordered. I am a provider who manages patients with diabetes, insulin pump, or CGM therapy and work closely with a team including nurses, diabetic instructors, and dietitians who are knowledgeable in the use of subcutaneous insulin infusion therapy.
Product Name:  Lancets  Product Name:  Lancing Device PRN  Ketostix  Alcohol Wipes  Meter Battery PRN  Control Solution PRN  Meter PRN		Prep Wipes  Adhesive Remover  Infusion Sets  Reservoirs  Omnipod Insulin Pump PDM  Omnipod Pods  Tandem T-slim Insulin Pump  Basal IQ Control IQ	DEXCOM G6  Receiver: Dispense 1: DME Only: 1/5 years  Sensors: Quantity 13 boxes (units): DME Only: 9 units/90 days  Transmitter Dexcom G6 (3 month use): 4/365 Days  LIBRE 2  Receiver: Dispense 1: DME Only: 1/5 years Sensors: Quantity 26.00 units: 6 units/90 days  *USE PER MANUFACTURER RECOMMENDATIONS*  My signature below denotes to the best of my knowledge the patient/caregiver is able to follow instructions for controlling diabetes and is able to use the ordered items which are designed for home use. The patient/caregiver has successfully completed training or is scheduled to begin training in the use of supplies or equipment ordered. I am a provider who manages patients with diabetes, insulin pump, or CGM therapy and work closely with a team including nurses, diabetic instructors, and dietitians who are knowledgeable in the use of subcutaneous insulin infusion therapy.  Physician Staff Contact:
Product Name:  Lancets  Product Name:  Lancing Device PRN  Ketostix  Alcohol Wipes  Meter Battery PRN  Control Solution PRN  Meter PRN  Provider Name (print):		Prep Wipes  Adhesive Remover  Infusion Sets  Reservoirs  Omnipod Insulin Pump PDM  Omnipod Pods  Tandem T-slim Insulin Pump  Basal IQ Control IQ  Other:	DEXCOM G6  Receiver: Dispense 1: DME Only: 1/5 years  Sensors: Quantity 13 boxes (units): DME Only: 9 units/90 days  Transmitter Dexcom G6 (3 month use): 4/365 Days  LIBRE 2  Receiver: Dispense 1: DME Only: 1/5 years Sensors: Quantity 26.00 units: 6 units/90 days  *USE PER MANUFACTURER RECOMMENDATIONS*  My signature below denotes to the best of my knowledge the patient/caregiver is able to follow instructions for controlling diabetes and is able to use the ordered items which are designed for home use. The patient/caregiver has successfully completed training or is scheduled to begin training in the use of supplies or equipment ordered. I am a provider who manages patients with diabetes, insulin pump, or CGM therapy and work closely with a team including nurses, diabetic instructors, and dietitians who are knowledgeable in the use of subcutaneous insulin infusion therapy.  Physician Staff Contact:
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## CLINICAL DOCUMENTATION CHECKLIST FOR AIM PLUS MEDICAL SUPPLIES, LLC

The following must be completed and signed by the physician with supporting documentation.

CONTINUOUS GLUCOSE MONITOR PREREQUISITE CRITERIA- Please check all that apply and include	
supporting documentation.	
Medicaid eligible EPSDT recipients less than 21 years of age and recipients of all ages with Type 1 diabetes and	
pregnant	
Patient is diagnosed with Type 1 diabetes mellitus.	
Patient has been using a blood glucose monitor (BGM) and performing frequent (four or more per day) testing.	
Supporting documentation must be submitted.	
Patient is insulin-treated with multiple (three or more) daily injections of insulin or a Medicaid-covered continuous	
subcutaneous insulin infusion (CSII) pump.	
Patient's insulin treatment regimen requires frequent adjustment by the patient and/or caregiver based on BGM o	r
CGM testing results.	
Within six (6) months before ordering the CGM, the treating practitioner has an in-person visit with the patient to	
evaluate their diabetes control (to include HbA1c) and determined that criteria (1-4) above are met.	
Every six (6) months following the initial prescription of the CGM, the treating practitioner has an in-person visit	
with the patient to assess adherence to their CGM regimen and diabetes treatment plan.	
EXTERNAL AMBULATORY INSULIN INFUSION PUMP (E0784) PREREQUISITE CRITERIA	
Please check all that apply and include accompanying documentation.	
Patient must be Medicaid eligible, less than 21 years of age, and EPSDT eligible.	
Patient must have a documented diagnosis of insulin-dependent diabetes mellitus	
(IDDM, also known as Type 1).	
A board-certified endocrinologist must have evaluated the patient and ordered the insulin pump.	
Patient must have been on a program of multiple daily injections (MDI) of insulin (i.e., at least three injections per	
day) for at least six months prior to initiation of the insulin infusion pump. Supporting documentation must be	
submitted.	
Patient has documented frequency of glucose self-testing (i.e., patient "logs") an average of at least four times per	
day during the three months prior to the insulin pump initiation. The patient must include six consecutive weeks' worth	
of logs within the three months of the prior authorization request.	
Patient and/or caregiver must be capable, physically and intellectually, of operating the pump. Patient/caregiver	
must demonstrate ability and commitment to comply with the regimen of pump care, diet, exercise, medications, and	
glucose testing at least four times a day. Supporting documentation must be submitted.	
Education on insulin pump must have been conducted before prior authorization request. The patient (caregiver if	
a child) and educator must sign to document their understanding.	
Documentation of active and past recipient compliance with medications, diet, appointments, and other treatment	t
recommendations must be provided.	
ADDITIONAL CRITERIA- The patient must also meet one or more of the following, supported by documentation:	
Two elevated glycosylated hemoglobin levels (HbA1c>7.0%) within 120 days while on multiple daily injections of	
insulin.	
History of severe glycemic excursions (commonly associated with brittle diabetes, hypoglycemic unawareness,	
nocturnal hypoglycemia, extreme insulin sensitivity, and/or very low insulin requirements).	
Widely fluctuating blood glucose levels before mealtime (i.e., preprandial blood glucose level consistently exceeds	
Dawn phenomenon with fasting blood sugars frequently exceeding 200 mg/dL.	
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I certify that this treatment is indicated and necessary and meets the guidelines for use as outlined by the Alabama Medicaid Agency. I will be	
supervising the patient's treatment. Required supporting documentation from the patient's medical record is attached.	