IOWA | Health and Human Services

Iowa Medicaid – Diabetic Supplies Max Units

Iowa Medicaid has updated maximum allowable units for diabetic supplies.

The updated maximum allowable units have an effective date of no later than October 1, 2026 for all Managed Care Organizations (MCO) immunization claims and November 1, 2026, for all Fee for Services claims.

Procedure Code	Current Maximum Units
A4222 - Drug Infusion Pump Supplies	1 per day
A4223 - Infusion supplies not used with external infusion pump, per cassette or bag	1 per day
A4224 - Supplies for maintenance of insulin infusion catheter, per week	5 per month
A4225 - Supplies for external insulin infusion pump, syringe type cartridge, sterile, each	1 per day
A4226 - Supplies for maintenance of insulin infusion pump with dosage rate adjustment using therapeutic continuous glucose sensing, per week	1 per week
A4230 – Infusion set for external insulin pump, non-needle cannula type	1 per day
A4231 - Infusion set for external insulin pump, needle type	1 per day
A4232 - Sterile 3 cc syringe with needle used for external insulin pumps	20 per month
A4238 - Supply allowance for adjunctive, non-implanted continuous glucose monitor (CGM), includes all supplies and accessories, 1 month supply = 1 unit of service	1 per month One unit represents supplies sufficient for one full month/30 days following the DOS. The allowance may be billed up to 3 UOS/90 days; DME MAC guidance states next billable date is 31 days after a 30-day supply or 91 days after a 90-day supply. This means A9276/A9277/A9278 is NOT reimbursable in the same 30- or 90-day timeframe as A4238.

Procedure Code	Current Maximum Units
A4239 - Supply allowance for non-adjunctive, non-implanted continuous glucose monitor (cgm), includes all supplies and accessories, 1 month supply = 1 unit of service	1 per month One unit represents supplies sufficient for one full month/30 days following the DOS. The allowance may be billed up to 3 UOS/90 days; DME MAC guidance states next billable date is 31 days after a 30-day supply or 91 days after a 90-day supply. This means A9276/A9277/A9278 is NOT reimbursable in the same 30- or 90-day timeframe as A4239.
A9274 - External ambulatory insulin delivery system, disposable, each, includes all supplies and accessories	31 per month or 1 per day
A9276 - Sensor; invasive (e.g., subcutaneous), disposable, for use with non-durable medical equipment interstitial continuous glucose monitoring system, one unit = 1 day supply	31 per month or 1 per day One unit represents supplies sufficient for one full month/30 days following the DOS. The allowance may be billed up to 3 UOS/90 days; DME MAC guidance states next billable date is 31 days after a 30-day supply or 91 days after a 90-day supply. This means A9276/A9277/A9278 is NOT reimbursable in the same 30- or 90-day timeframe as A9276.
A9277 - Transmitter; external, for use with non-durable medical equipment interstitial continuous glucose monitoring system	1 per day
A9278 - Receiver (monitor); external, for use with non-durable medical equipment interstitial continuous glucose monitoring system	1 per day
E2102 - Adjunctive, non-implanted continuous glucose monitor or receiver	1 per day
E2103 - non-adjunctive, non-implanted continuous glucose monitor or receiver	1 per day
S5560 - Insulin delivery device, reusable pen; 1.5 ml size	1 per 175 days
S5561 - Insulin delivery device, reusable pen; 3 ml size	1 per 175 days