## MEDICAID DURABLE MEDICAL EQUIPMENT (DME) AND SUPPLIES LISTING

The following listing, based upon the Healthcare Common Procedure Coding System (HCPCS), describes equipment and supplies, coverage limitations, and service authorization (SA) requirements. The DME Listing HCPCS codes must be used for all Medicaid claims, regardless of whether Medicare uses the same HCPCS code for the item. Service authorization by Medicaid is not required when Medicare is the primary payer. Reimbursement for Medicare crossover claims will be made in accordance with established Medicare HCPCS codes and guidelines.

When extended utilization or unusual amounts or types of equipment or supplies are required, the provider must request service authorization from the Department of Medical Assistance Services' (DMAS) service authorization contractor. Instructions regarding service authorization may also be found in Appendix D of this Provider Manual. Items not identified in the listing require service authorization and may be submitted for service authorization under the appropriate miscellaneous HCPCS code. Lack of a specific HCPCS code for the item does not determine coverage. The appropriate

Providers must maintain documentation in accordance with the coverage criteria, documentation requirements, and Certificate of Medical

(CMN) requirements as defined in Chapters IV and VI of this Provider Manual, regardless of whether or not service authorization is required.

The key below identifies the codes used in the DME Listing.

• N = Service authorization is not required up to the established limit

miscellaneous code may be used and submitted for preauthorization.

- Y = Service authorization is required
- P = Purchase
- RR = \*Rental
- IC = Individual Consideration
- UCC = Usual and Customary Charge

B9998

Y0005, E1399\*

\*Medicaid reimbursement for rental items is a daily rate. DMAS will not provide rental reimbursement for days on which the recipient did not use the item.

Please reference rental versus purchase guidelines in Chapter IV of this Provider Manual for additional requirements.

		MEDICAID DME AND SUPPLIE	S LISTING				
Feeding Pumps, Nutritional Supplements, Feeding Kits and Tubes							
Old HCPCS Code	New HCPCS Code	Description	Billing Unit	SA Type	Fee	Limit	
		Enteral/Parente	ral Pumps				
		See Durable Medical Equipment and Supplies N	/lanual , Cha	pter IV, for cove	rage criteria.		
and guideli	is cov nes. Note: th	ral nutrition for all children under age 21 is carved out vered under the DMAS Fee-for-Service (FFS) Prograr e DME provider must continue to bill the member's Mo to enteral nutrition. <b>CCC Plus MCOs will Cover ente</b>	n within the [ CO for suppli	DMAS established es and equipme	ed criteria nt, including th	nose needed ii	
B9000	B9002	Enteral Nutrition Infusion Pump, Any Type	Each	Y	\$722.21	1/60 Month	
B9000	B9002 RR	Enteral Nutrition Infusion Pump, Any Type	Day	N	\$2.41	3 Months	
	B9004	Parenteral nutrition unfusion pump, portable	Each	Y	\$3,135.98	1/60 Month	
	B9004 RR	Parenteral nutrition unfusion pump, portable	Day	N	\$16.55	3 Months	
	B9006	Parenteral nutrition unfusion pump, stationary	Each	Υ	\$3,135.98	1/60 Montl	
	B9006 RR	Parenteral nutrition unfusion pump, stationary	Day	N	\$16.55	3 Months	
	E0791	Parenteral infusion pump, stationary, single or multichannel	Each	Y	\$3,312.54	1/60 Month	
	E0791 RR	Parenteral infusion pump, stationary, single or multichannel	Day	N	\$10.52	6 Months	
E1399*	B9998	Extension tubing, male to male end, for use with ambulatory pump	Each	Y	\$4.22	31/Month	
		Nutrition Kits/Feeding T	ubes				
	gram within the	ren under age 21 is carved out of the Medallion 4 MC e DMAS established criteria and guidelines. Supplies s  MCOs will cover enteral nutrition under	should be bill the CCC PI	led to the Medall us plan.	ion 4 MCO Pla	nn. CCC Plus	
	B4034	Enteral feeding supply kit; syringe fed, per day	Each	N	\$3.57	31/Month	
	B4035 B4036	Enteral feeding supply kit; pump fed Enteral feeding supply kit; gravity fed	Each Each	N N	\$6.13 \$4.80	31/Month 31/Month	
	B4036 B4081	Nasogastric tubing with stylet	Each	N N	\$4.80	4/Month	
	B4081	Nasogastric tubing with stylet	Each	N N	\$12.92	4/Month	
	B4082	Stomach tube – Levine type	Each	N N	\$1.94	4/Month	
	B4087	Gastrostomy/jejunostomy tube, standard, any material, any type, each	Each	N	\$30.52	1/2 Month	
	B4088	Gastrostomy/jejunostomy tube, low-profile, any material, any type, each	Each	N	\$38.14	1/2 Month	
B4099, E1399*	B9998	Enteral Supply Kit For Prepackaged Delivery System	Each	Y	\$9.05	31/Month	
	D0000	0 1 1 5 4 7 5 1 10 (15 15 1 )			<b>ALO</b>	4/0 14 11	

**Nutritional Supplements** 

Gastrostomy Button Type Feeding Kits (IE Mickey)

\$I.C.

Each

1/2 Months

See <u>Durable Medical Equipment and Supplies Manual</u>, Chapter IV, for coverage criteria.

Nutritional Supplements below do not require preauthorization. Items noted with the IC fee require that the provider submit documentation of their cost with the claim. Documentation should be in the form of an invoice or purchase order that shows the providers cost and MSRP or retail. Claims will be paid based on the invoice and it should be evident to claims representative which item on the invoice corresponds to the item billed. Claims will be paid by using the provider's cost plus a 30% marked up. DMAS will not pay above retail.

Enteral nutrition for all children under age 21 is carved out of the Medallion 4 MCO contract and is covered under the DMAS Fee-for-Service (FFS) Program within the DMAS established criteria and guidelines. Supplies should be billed to the Medallion 4 MCO Plan. **CCC Plus MCOs will cover enteral nutrition under the CCC Plus plan.** 

	will cover enteral nutrition under the	e CCC Plus	plan.		
B4100	Food thickener, administered orally, per ounce	per bottle	N	P-\$ IC	I.C.
B4102	Enteral formula, for adults, used to replace fluids and electrolytes (e.g. clear liquids)	500 ml = 1 unit	N	\$5.36	I.C.
B4103	Enteral formula, for pediatrics, used to replace	500 ml = 1	N	\$5.36	I.C.
B4104	Additive for enteral formula	I.C.	N	P-\$ IC	I.C.
B4105	In-line cartridge containing digestive enzyme(s) for enteral feeding, each (Reviewed on a case by case basis, documentation must include least costly options tried and why they failed) Physician or OCMO review required	each	Y	P-\$ IC	I.C.
B1100		Guerr		1 410	1.5.
B4149	Enteral formula, manufactured blenderized natural foods with intact nutricients, includes protients, fats, carbohydrates, vitamins and minerals, may include fiber This code is for EPSDT use only.	100 Calories = 1 Unit	N	\$1.19	I.C.
B4150	Enteral formula, nutritionally complete with intact nutrients, includes proteins, fats, carbohydrates, vitamins and minerals, may include fiber	100 Calories= 1 Unit	N	\$0.44	I.C.
B4152	Enteral formula, nutritionally complete, calorically dense (equal to or greater than 1.5 kcal/ml) with intact nutrients, includes proteins, fats, carbohydrates, vitamins and minerals, may include fiber	100 Calories= 1 Unit	N	\$0.36	I.C.
B4153	Enteral formula, nutritionally complete, hydrolyzed proteins (amino acids and peptide chain), includes fats, carbohydrates, vitamins and minerals, may include fiber	100 Calories= 1 Unit	N	\$1.32	I.C.
B4154	Enteral formula, nutritionally complete, for special metabolic needs, excludes inherited disease of metabolism, includes altered composition of proteins, fats, carbohydrates, vitamins and/or minerals, may include fiber	100 Calories= 1 Unit	N	\$0.73	I.C.
B4155	Enteral formula, nutritionally incomplete/modular nutrients, includes specific nutrients, carbohydrates (e.g. glucose polymers), proteins/amino acids (e.g., glutamine, arginine), fat (e.g., medium chain triglycerides) or combination	100 Calories= 1 Unit	N	\$0.83	I.C.
B4157	Enteral formula, nutritionally complete, for special metabolic needs for inherited disease of metabolism, includes proteins, fats, carbohydrates, vitamins and minerals, may include fiber	Per can	N	P-\$ IC	I.C.
B4158	Enteral formula, for pediatrics, nutritionally complete with intact nutrients, includes proteins, fats, carbohydrates, vitamins and minerals, may include fiber and/or iron	Per can	N	P-\$ IC	I.C.
B4159	Enteral formula, for pediatrics, nutritionally complete soy based with intact nutrients, includes proteins, fats, carbohydrates, vitamins and minerals, may include fiber and/or iron	Per can	N	P-\$ IC	I.C.
B4160	Enteral formula, for pediatrics, nutritionally complete calorically dense (equal to or grater than 0.7 kcal/ml) with intact nutrients, includes proteins, fats, carbohydrates, vitamins and minerals, may include fiber	Per can	N	P-\$ IC	I.C.
	B4102 B4103 B4104 B4105 B4105 B4149 B4150 B4152 B4153 B4154 B4155 B4155	B4102 Enteral formula, for adults, used to replace fluids and electrolytes (e.g. clear liquids) B4103 Enteral formula, for pediatrics, used to replace fluids and electrolytes (e.g. clear liquids) B4104 Additive for enteral formula In-line cartridge containing digestive enzyme(s) for enteral feeding, each (Reviewed on a case by case basis, documentation must include least costly options tried and why they failed) Physician or OCMO review required  B4105 B4104 Enteral formula, manufactured blenderized natural foods with intact nutricients, includes protients, fats, carbohydrates, vitamins and minerals, may include fiber This code is for EPSDT use only.  B4150 Enteral formula, nutritionally complete with intact nutrients, includes proteins, fats, carbohydrates, vitamins and minerals, may include fiber  B4152 Enteral formula, nutritionally complete, calorically dense (equal to or greater than 1.5 kcal/ml) with intact nutrients, includes proteins, fats, carbohydrates, vitamins and minerals, may include fiber  B4153 Enteral formula, nutritionally complete, hydrolyzed proteins (amino acids and peptide chain), includes fats, carbohydrates, vitamins and minerals, may include fiber  B4154 Enteral formula, nutritionally complete, for special metabolic needs, excludes inherited disease of metabolism, includes altered composition of proteins, fats, carbohydrates, vitamins and/or minerals, may include fiber  B4155 Enteral formula, nutritionally incomplete/modular nutrients, includes specific nutrients, carbohydrates, vitamins and/or minerals, may include fiber on the proteins, fats, carbohydrates, vitamins and minerals, may include fiber and/or iron  B4157 Enteral formula, for pediatrics, nutritionally complete with intact nutrients, includes proteins, fats, carbohydrates, vitamins and minerals, may include fiber and/or iron  B4160 Enteral formula, for pediatrics, nutritionally complete soy based with intact nutrients, includes proteins, fats, carbohydrates, vitamins and minerals, may include fiber and/or iron	B4102 Enteral formula, for adults, used to replace fluids and electrolytes (e.g. clear liquids) B4103 Enteral formula, for pediatrics, used to replace fluids and electrolytes (e.g. clear liquids) B4104 Additive for enteral formula B4104 In-line cartridge containing digestive enzyme(s) for enteral feeding, each (Reviewed on a case by case basis, documentation must include least costly options tried and why they failed) Physician or OCMO review required  B4105 Enteral formula, manufactured blenderized natural foods with intact nutricients, includes proteints, fats, carbohydrates, vitamins and minerals, may include fiber This code is for EPSDT use only.  B4150 Enteral formula, nutritionally complete with intact nutrients, includes proteins, fats, carbohydrates, vitamins and minerals, may include fiber characteristic and the second carbonic description of calories—1 Unit the second carbonic description of calories—	B4102 Enteral formula, for adults, used to replace fluids and electrolytes (e.g. clear liquids)  B4103 Enteral formula, for pediatrics, used to replace fluids and electrolytes (e.g. clear liquids)  B4104 Additive for enteral formula in the liquids and electrolytes (e.g. clear liquids)  B4104 In-line cartridge containing digestive enzyme(s) for enteral feeding, each (Reviewed on a case by case basis, documentation must include least costly options tried and why they failed) Physician or OCMO review required  B4105 Enteral formula, manufactured blenderized natural foods with intact nutricients, includes protients, fats, carbohydrates, vitamins and minerals, may include fiber This code is for EPSDT use only.  B4150 Enteral formula, nutritionally complete with intact nutrients, includes proteins, fats, carbohydrates, vitamins and minerals, may include fiber  B4152 Enteral formula, nutritionally complete, calorically dense (equal to or greater than 1.5 kcal/ml) with intact nutrients, includes proteins, fats, carbohydrates, vitamins and minerals, may include fiber  B4153 Enteral formula, nutritionally complete, hydrolyzed proteins (amino acids and peptide chain), includes fats, carbohydrates, vitamins and minerals, may include fiber  B4154 Enteral formula, nutritionally complete, for special metabolic needs, excludes inherited disease of metabolism, includes specific nutrients, carbohydrates and minerals, may include fiber and/or iron  B4155 Enteral formula, nutritionally incomplete/modular nutrients, includes specific nutrients, carbohydrates, vitamins and/or minerals, may include fiber and/or iron  B4158 Enteral formula, nutritionally complete, for special metabolism, includes specific nutrients, carbohydrates, vitamins and minerals, may include fiber and/or iron  B4160 Enteral formula, for pediatrics, nutritionally complete with intact nutrients, includes proteins, fats, carbohydrates, vitamins and minerals, may include fiber and/or iron  B4160 Enteral formula, for pediatrics, nutritionally complete calorically de	B4100   Food thickener, administered orally, per ounce   per bottle   N   P-\$ IC

changes marked in bold 1/1/23.			Competitve bid rates in blue effective 1/1/2023				
		Changes					
	B9998	NOC for enteral supplies	I.C.	Υ	P-\$ IC	I.C.	
	B4162	Enteral formula, for pediatrics, special metabolic needs for inherited disease of metabolism, includes proteins, fats, carbohydrates, vitamins and minerals, may include fiber	Per can	N	P-\$ IC	I.C.	
	B4161	Enteral formula, for pediatrics, hydrolyzed/amino acids and peptide chain proteins, include fats, carbohydrates, vitamins and minerals, may include fiber	Per can	N	P-\$ IC	I.C.	