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Administrative Bulletin 23-03

101 CMR 322.00: Durable Medical Equipment, Oxygen, and Respiratory Therapy Equipment

Effective February 1, 2023

Rate Updates for Certain Enteral Products and Tracheostomy Tubes and Supplies

Under the authority of 101 CMR 322.01(7), the Executive Office of Health and Human Services (EOHHS) is issuing this administrative bulletin to establish differential rates for certain enteral products and tracheostomy tubes and supplies. The rates in this administrative bulletin will apply until EOHHS issues revised rates.

Table 1: Enteral Products

Code	Description	Rate
B4149 BA	Enteral formula, manufactured blenderized natural foods with intact nutrients, includes proteins, fats, carbohydrates, vitamins and minerals, may include fiber, administered through an enteral feeding tube, 100 calories = 1 unit (item furnished in conjunction with PEN services)	AAC+35%
B4149 BO	Enteral formula, manufactured blenderized natural foods with intact nutrients, includes proteins, fats, carbohydrates, vitamins and minerals, may include fiber, administered through an enteral feeding tube, 100 calories = 1 unit (orally administered, 1 can = 1 unit)	AAC+35%
B4150 BA	Enteral formula, nutritionally complete with intact nutrients, includes proteins, fats, carbohydrates, vitamins and minerals, may include fiber, administered through an enteral feeding tube, 100 calories = 1 unit (item furnished in conjunction with PEN services)	\$0.52
B4150BO	Enteral formula, nutritionally complete with intact nutrients, includes proteins, fats, carbohydrates, vitamins and minerals, may include fiber, administered through an enteral feeding tube, 100 calories = 1 unit (orally administered, 1 can = 1 unit)	\$2.00
B4152BA	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, administered through an enteral feeding tube, 100 calories = 1 unit (item furnished in conjunction with PEN services)	\$0.42



Code	Description	Rate
B4152BO	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, administered through an enteral feeding tube, 100 calories = 1 unit (orally administered, 1 can = 1 unit)	\$1.84
B4153BA	Enteral formula, nutritionally complete, hydrolyzed proteins (amino acids and peptide chain), includes fats, carbohydrates, vitamins and minerals, may include fiber, administered through an enteral feeding tube, 100 calories = 1 unit (item furnished in conjunction with PEN services)	\$1.47
B4153BO	Enteral formula, nutritionally complete, hydrolyzed proteins (amino acids and peptide chain), includes fats, carbohydrates, vitamins and minerals, may include fiber, administered through an enteral feeding tube, 100 calories = 1 unit (orally administered, 1 can = 1 unit)	\$11.26
B4154 BA	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, administered through an enteral feeding tube, 100 calories = 1 unit (item furnished in conjunction with PEN services)	AAC+35%
B4154 BO	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, administered through an enteral feeding tube, 100 calories = 1 unit (orally administered, 1 can = 1 unit)	AAC+35%
B4155 BA	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, administered through an enteral feeding tube, 100 calories = 1 unit (item furnished in conjunction with PEN services)	AAC+35%
B4155 BO	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, administered through an enteral feeding tube, 100 calories = 1 unit (orally administered, 1 can = 1 unit)	AAC+35%
B4157 BA	Enteral formula, nutritionally complete, for special metabolic needs for inherited disease of metabolism, includes proteins, fats, carbohydrates, vitamins and minerals, may include fiber, administered through an enteral feeding tube, 100 calories = 1 unit (item furnished in conjunction with PEN services)	AAC+35%
B4157 BO	Enteral formula, nutritionally complete, for special metabolic needs for inherited disease of metabolism, includes proteins, fats, carbohydrates, vitamins and minerals, may include fiber, administered through an enteral feeding tube, 100 calories = 1 unit (orally administered, 1 can = 1 unit)	AAC+35%
B4158 BA	Enteral formula, for pediatrics, nutritionally complete with intact nutrients, includes proteins, fats, carbohydrates, vitamins and minerals, may include fiber and/or iron, administered through an enteral feeding tube, 100 calories = 1 unit (item furnished in conjunction with PEN services)	AAC+35%
B4158 BO	Enteral formula, for pediatrics, nutritionally complete with intact nutrients, includes proteins, fats, carbohydrates, vitamins and minerals, may include fiber and/or iron, administered through an enteral feeding tube, 100 calories = 1 unit (orally administered, 1 can = 1 unit)	AAC+35%

Code	Description	Rate
B4159 BA	Enteral formula, for pediatrics, nutritionally complete soy based with intact nutrients, includes proteins, fats, carbohydrates, vitamins and minerals, may include fiber and/or iron, administered through an enteral feeding tube, 100 calories = 1 unit (item furnished in conjunction with PEN services)	AAC+35%
B4159 BO	Enteral formula, for pediatrics, nutritionally complete soy based with intact nutrients, includes proteins, fats, carbohydrates, vitamins and minerals, may include fiber and/or iron, administered through an enteral feeding tube, 100 calories = 1 unit (orally administered, 1 can = 1 unit)	AAC+35%
B4160 BA	Enteral formula, for pediatrics, nutritionally complete calorically dense (equal to or greater than 0.7 kcal/ml) with intact nutrients, includes proteins, fats, carbohydrates, vitamins and minerals, may include fiber, administered through an enteral feeding tube, 100 calories = 1 unit (item furnished in conjunction with PEN services)	AAC+35%
B4160 BO	Enteral formula, for pediatrics, nutritionally complete calorically dense (equal to or greater than 0.7 kcal/ml) with intact nutrients, includes proteins, fats, carbohydrates, vitamins and minerals, may include fiber, administered through an enteral feeding tube, 100 calories = 1 unit (orally administered, 1 can = 1 unit)	AAC+35%
B4161 BA	Enteral formula, for pediatrics, hydrolyzed/amino acids and peptide chain proteins, includes fats, carbohydrates, vitamins and minerals, may include fiber, administered through an enteral feeding tube, 100 calories = 1 unit (item furnished in conjunction with PEN services)	AAC+35%
B4161 BO	Enteral formula, for pediatrics, hydrolyzed/amino acids and peptide chain proteins, includes fats, carbohydrates, vitamins and minerals, may include fiber, administered through an enteral feeding tube, 100 calories = 1 unit (orally administered, 1 can = 1 unit)	AAC+35%
B4162 BA	Enteral formula, for pediatrics, special metabolic needs for inherited disease of metabolism, includes proteins, fats, carbohydrates, vitamins and minerals, may include fiber, administered through an enteral feeding tube, 100 calories = 1 unit (item furnished in conjunction with PEN services)	AAC+35%
B4162 BO	Enteral formula, for pediatrics, special metabolic needs for inherited disease of metabolism, includes proteins, fats, carbohydrates, vitamins and minerals, may include fiber, administered through an enteral feeding tube, 100 calories = 1 unit (orally administered, 1 can = 1 unit)	AAC+35%

Table 2: Tracheostomy Tubes and Supplies

Code	Description	Rate
A4481	Tracheostoma filter, any type, any size, each	\$0.44
A4623	Tracheostomy, inner cannula	\$8.05
A4623 UA	Tracheostomy, inner cannula (customized nonstandard size for adults for MassHealth members only)	AAC+35%
A4623 UC	Tracheostomy, inner cannula (customized nonstandard size for children for MassHealth members only)	AAC+35%
A4625	Tracheostomy care kit for new tracheostomy	\$7.20
A4626	Tracheostomy cleaning brush, each	\$3.90
A4629	Tracheostomy care kit for established tracheostomy	\$5.69
A7501	Tracheostoma valve, including diaphragm, each	\$128.48
A7502	Replacement diaphragm/faceplate for tracheostoma valve, each	\$61.08
A7503	Filter holder or filter cap, reusable, for use in a tracheostoma heat and moisture exchange system, each	\$13.88

Code	Description	Rate
A7504	Filter for use in a tracheostoma heat and moisture exchange system, each	\$0.84
A7506	Adhesive disc for use in a heat and moisture exchange system and/or with tracheostoma valve, any type each	\$0.40
A7507	Filter holder and integrated filter without adhesive, for use in a tracheostoma heat and moisture exchange system, each	\$3.05
A7508	Housing and integrated adhesive, for use in a tracheostoma heat and moisture exchange system and/or with a tracheostoma valve, each	\$3.51
A7509	Filter holder and integrated filter and adhesive, for use as a tracheostoma heat and moisture exchange system, each	\$1.72
A7520 NU	Tracheostomy/laryngectomy tube, noncuffed, polyvinylchloride (PVC), silicone or equal, each	\$58.09
A7520 UA	Tracheostomy/laryngectomy tube, noncuffed, polyvinylchloride (PVC), silicone or equal, each (customized nonstandard size for adults for MassHealth members only)	AAC+35%
A7520 UC	Tracheostomy/laryngectomy tube, noncuffed, polyvinylchloride (PVC), silicone or equal, each (customized nonstandard size for children for MassHealth members only)	AAC+35%
A7521 NU	Tracheostomy/laryngectomy tube, cuffed, polyvinylchloride (PVC), silicone or equal, each	\$57.55
A7521 UA	Tracheostomy/laryngectomy tube, cuffed, polyvinylchloride (PVC), silicone or equal, each (customized nonstandard size for adults for MassHealth members only)	AAC+35%
A7521 UC	Tracheostomy/laryngectomy tube, cuffed, polyvinylchloride (PVC), silicone or equal, each (customized nonstandard size for children for MassHealth members only)	AAC+35%
A7522 NU	Tracheostomy/laryngectomy tube, stainless steel (sterilizable and reusable), each	\$55.25
A7522 UC	Tracheostomy/laryngectomy tube, stainless steel (sterilizable and reusable), each (pediatric specialized rehabilitation equipment)	AAC+35%
A7524	Tracheostoma stent/stud/button, each	\$94.71
A7526	Tracheostomy tube collar/holder, each	\$4.15
A7527	Tracheostomy/laryngectomy tube plug, each	\$4.38