OVERVIEW
Pediatric feeding disorders are defined as the failure of an infant or child (typically these disorders begin under the age of 5 years) to eat enough food to gain weight and grow in a period of one month. Pediatric feeding disorders may also include the loss of a significant amount of weight in one month.

Note: This policy refers only to pediatric feeding disorders and does not include failure to thrive, anorexia, or bulimia. For treatment of adults, please refer to the Speech Therapy Policy.

PRIOR AUTHORIZATION
Commercial
Prior Authorization recommended for Commercial products.

BlueCHiP for Medicare
Not applicable.

POLICY STATEMENT
Commercial

Evaluations:
Evaluations for the assessment of a feeding disorder are covered with no prior authorization required.

Treatment:
Treatment of pediatric feeding disorders is medically necessary when the criteria listed below have been met.

In addition, the following are not medically necessary:
- Therapies for picky eaters who can eat and swallow normally meeting growth and developmental milestones, but have selective eating behaviors. Therapy to introduce more variety and less rejection of food items is considered behavioral/training, and not medically necessary.
- Electrical stimulation for swallowing/feeding disorders
- Swallowing/feeding therapy for food aversions

The following is a contract exclusion:
- Maintenance programs consisting of treatment(s) or activities preserving present level range in order to prevent regression

Re-evaluations:
Re-evaluations are medically necessary at any time when:
- New clinical findings are present; or
- Child experiences a rapid change in status; or
- Child fails to respond to therapy (i.e., speech and language, occupational, behavioral, and physical).

BlueCHiP for Medicare
Not applicable.
MEDICAL CRITERIA

Commercial

Treatment:
Treatment of a pediatric feeding disorder is medically necessary for children who meet one of the following criteria:

A. Failure to meet one of the following developmental milestones of growth and development:
   1. Significant weight loss or reduction or cessation of weight gain over the previous 2 months; or
   2. Crossing 2 or more major weight percentiles downward.

B. Growth or development milestones have only been met by:
   1. Using nutritional support consisting of high-calorie foods, nutritionally deficient foods, or both, and transition to nutritionally and calorically appropriate foods is needed.

In addition, requests submitted for the above criteria need to include documentation that the following have been performed:

A. A medical evaluation has been completed and which includes:
   o A medical evaluation including assessment for neurologic, metabolic and gastrointestinal (Specifically malabsorption and gastroesophageal reflux) disease; and clinical nutritional status; and
   o An evaluation to identify any structural or functional abnormalities such as but not limited to a videofluorographic swallowing study; and
   o An evaluation of possible behavioral components

B. All underlying medical conditions which may have been noted in the evaluation and contribute to the feeding disorder have been treated, as possible treatment of these issues has not resolved the feeding disorder;

C. An individual treatment plan is written and should include the following:
   o Diagnosis; proposed treatment plan, interventions, and length of treatment; and
   o Specific tests and measures that will be used to document progress; and
   o Significant improvement is expected from the treatment; and
   o A discharge plan for transition from one-on-one supervision to individual maintenance provided by the home caregiver.

BACKGROUND

Symptoms:
The American Speech-Language-Hearing Association lists the following as signs and symptoms of feeding and swallowing disorders in very young children:

- Arching or stiffening of the body during feeding
- Irritability or lack of alertness during feeding
- Refusing food or liquid
- Failure to accept different textures of food (e.g., only pureed foods or crunchy cereals)
- Long feeding times (e.g., more than 30 minutes)
- Difficulty chewing
- Difficulty breast feeding
- Coughing or gagging during meals
- Excessive drooling or food/liquid coming out of the mouth or nose
• Difficulty coordinating breathing with eating and drinking
• Increased stuffiness during meals
• Gurgly, hoarse, or breathy voice quality
• Frequent spitting up or vomiting
• Recurring pneumonia or respiratory infections
• Less than normal weight gain or growth

Treatment:
The speech language pathologist may work individually or as part of a feeding team (occupational therapist, physical therapist, physician or nurse, dietitian or nutritionist, and/or developmental specialist).

Treatment may include:
• Medical intervention (e.g., medicine for reflux)
• Direct feeding therapy designed to meet individual needs
• Nutritional changes (e.g., different foods, adding calories to food)
• Increasing acceptance of new foods or textures
• Food temperature and texture changes
• Postural or positioning changes (e.g., different seating)
• Behavior management techniques
• Referral to other professionals, such as a psychologist or dentist

Feeding therapy, with the focus of intervention may include:
• Making the muscles of the mouth stronger
• Increasing tongue movement
• Improving chewing
• Increasing acceptance of different foods and liquids
• Improving sucking and/or drinking ability
• Coordinating the suck-swallow-breath pattern (for infants)
• Altering food textures and liquid thickness to ensure safe swallowing

COVERAGE
Benefits may vary between groups/contracts. Please refer to the appropriate Evidence of Coverage or Subscriber Agreement for the applicable speech benefit/coverage.

CODING
Commercial

Evaluations:
The following evaluation code is covered and does not require prior authorization:

92610

Treatment:
The following code is covered when medical criteria is met:

92526

RELATED POLICIES
Speech Therapy
PUBLISHED

Provider Update  Jan 2015
Provider Update  Mar 2013
Provider Update  Aug 2012
Provider Update  Nov 2011

REFERENCES


