Glossary

Aspiration pneumonia: inflammation/infection of the lungs due to inhalation into the lungs of food, fluids, or other foreign materials

Bolus feeding: feeding method in which formula is injected into the feeding tube with a syringe at regularly scheduled intervals

Caregivers: term used to describe those supporting an individual including direct support professionals or direct care staff and family members

Constipation: bowel movements that do not happen very often or hard stools that are painful of difficult to pass

Continuous feeding: tube feeding where the formula is given via a pump at a continuous rate for a specified time period

Decompression: removing air or fluid from the stomach

Dehydration: condition in which the body does not have enough water

Diarrhea: frequent loose, watery bowel movements

Dysphagia: Difficulty swallowing

Electrolyte: a nutrient (such as sodium, potassium, or chloride) that helps regulate cell and organ function

Esophagus: muscular tube leading from the mouth to the stomach

Feeding tube: a tube into the stomach or small intestine through which formula is given

Formula: a liquid nutritional product that has the same nutrients as regular food

Gastrostomy (G) tube: a feeding tube that goes into the stomach through a stoma, which may be placed surgically or endoscopically

Gravity drip feeding: feeding method in which formula enters a feeding tube from a container placed above the patient, providing nutrition without mechanical intervention

Hypergranulation tissue: extra tissue that grows around the stoma

Jejunostomy (J) tube: a feeding tube that goes into the small intestine

Jejunum: the middle part of the small intestine located between the duodenum and ileum

Nasogastric (NG) tube: a feeding tube that goes from the nose to the stomach

NPO: Nothing by mouth [*Latin – non per os*]

Nutrients: parts of food that nourish the body (protein, carbohydrate, fat, vitamins, minerals, and water)

PEG (percutaneous endoscopic gastrostomy): one of the methods of placement for a gastrostomy tube

PEJ (percutaneous endoscopic jejunostomy): one of the methods of placement for a jejunostomy tube

Pump feeding: see continuous feeding

Regurgitation: the backflow of contents from the gastrointestinal tract

Residual: formula from the last feeding that is still in the stomach at the next feeding

Small intestine: the part of the digestive tract between the stomach and large intestine that digests and absorbs nutrients

Stoma: Opening in the abdominal wall through which a gastrostomy tube or jejunostomy tube enters the body

Stomach: Organ between the esophagus and small intestine that holds food during the early part of digestion

Syringe: A hollow, plastic tube with a plunger used to draw fluid out of or inject fluid into a feeding tube