

# swallowing awareness day

Wednesday 18 March 2026

## Let's talk about swallowing

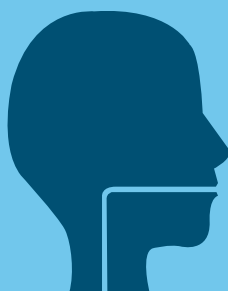


## Dysphagia: How can speech pathologists help?

Speech pathologists help to treat people with dysphagia by:

- completing detailed and accurate assessments
- providing an accurate diagnosis of dysphagia, which may assist with a medical diagnosis
- ensuring safety (reducing or preventing aspiration) with regards to swallowing function
- balancing risk factors with quality of life, taking into account the individual's preferences and beliefs
- working with other health professionals, particularly dietitians, to optimise nutrition and hydration
- stimulating improved swallowing with oral motor/sensory exercises, swallow techniques and positioning.

For more information visit [www.speechpathologyaustralia.org.au/Swallowing](http://www.speechpathologyaustralia.org.au/Swallowing)



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### Dysphagia: How does it affect children?

**What difficulties does dysphagia lead to in infants, children, and young people?**

- long and/or difficult mealtimes
- frequently becoming upset around mealtimes and/or food
- difficulty with chewing and or swallowing
- dysphagia can cause low weight gain or weight loss, chest infections, pneumonia, choking and/or dehydration.

**How can speech pathologists help?**

- they can assess and identify possible causes of eating and drinking difficulties
- they can provide mealtime assessments
- they can refer children for videofluoroscopy
- they can recommend changes to feeding equipment, changes to the texture of food or drink, and changes to feeding positions.

**How many children and young people are affected by dysphagia?\***

- 68% of infants born prematurely have been found to have swallowing difficulties
- 25%–40% of infants and toddlers are reported by their caregivers to have feeding problems such as colic, vomiting, slow feeding, and refusal to eat
- 80% of children with cerebral palsy will have experience being fed by alternative methods to eating and drinking.

For references to these statistics, visit [www.speechpathologyaustralia.org.au/Swallowing](http://www.speechpathologyaustralia.org.au/Swallowing)

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### Dysphagia: What can be done to help?



- Exercises can sometimes help to improve the muscles used to swallow.



- Thickening fluids can sometimes make drinking safer.



- Environmental and postural changes can be made to improve the safety of a swallow.



- Altering the texture of the diet can sometimes make eating safer.



- Mealtime partners can be trained to support the person with dysphagia to enjoy mealtimes and enhance their quality of life and independence.

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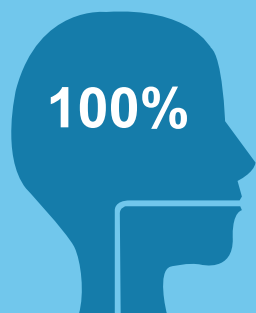
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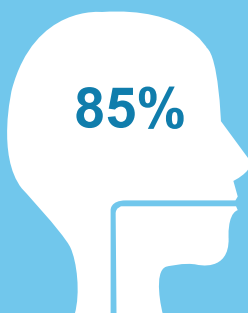
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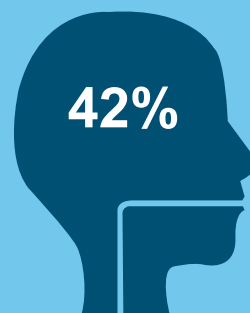
### Dysphagia: Who does it affect?



Up to 100% of people with motor neurone disease.<sup>1</sup>



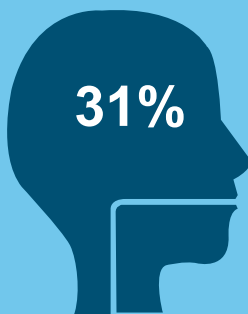
85% of people with dementia.<sup>2</sup>



42% of people who have had a stroke.<sup>3</sup>



50% of people with Parkinson's disease.<sup>4</sup>



31% of people with multiple sclerosis.<sup>5</sup>



8–17% of people with a learning disability.<sup>6</sup>

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Dysphagia is the medical term for swallowing difficulties. Some people with dysphagia have problems swallowing certain foods or liquids, while others can't swallow at all.

### Signs and symptoms of dysphagia:

- takes a long time to chew
- food getting stuck in the throat
- changes in voice, including nasal or "wet" speech
- difficulty chewing or controlling food in the mouth
- coughing or choking when swallowing
- changes in eating habits, e.g. eating slowly or avoiding meals altogether
- significant, unintended weight loss
- recurrent chest infections or pneumonia
- food in the nose
- general weakness, noticeable change in mental status, and the overall effects of losing strength.

For more information visit [www.speechpathologyaustralia.org.au/Swallowing](http://www.speechpathologyaustralia.org.au/Swallowing)

# Swallowing

**Like breathing, swallowing is a reflex and essential to everyday life. Humans on average swallow between 500–700 times a day. Around 3 times an hour during sleep, once per minute while awake, and even more often during meals. We swallow food, liquids, medicine and saliva. People who have trouble swallowing are at risk of poor nutrition and dehydration, while babies and children may not take in enough nutrients to support growth and brain development.**

The swallowing system is a tube in which a series of pumps and valves move food and drink from the mouth to the stomach.

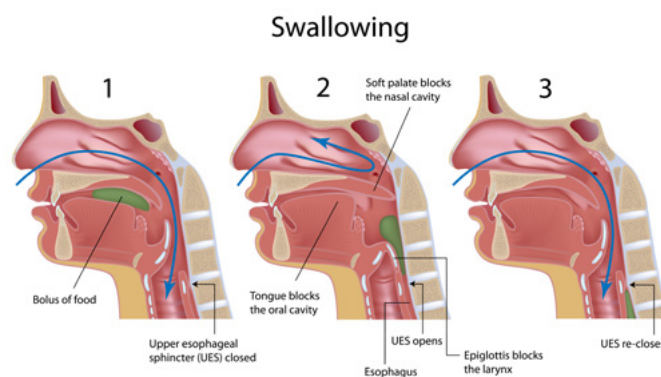
In the throat, the tube branches in 2 directions; down one, food and drink passes into the oesophagus on their way to the stomach, while the other branches off to the voice box and lungs and is used for breathing.

With each swallow we hold our breath for around 1 second to make sure the food or drink travels down the correct tube to the stomach rather than the lungs. Swallowing uses 26 muscles and many nerves to coordinate the split second timing needed to safely swallow, and mistimed movements can lead to food or drink “going down the wrong way”.

Swallowing skills develop from infancy. Babies drink milk from their mother’s breast or a bottle, using muscles in their lips, tongue, jaw and cheeks. The infant holds the nipple at the back of their mouth and the milk triggers the swallow reflex. When children start to eat solid food, they learn to move the food from the front of the mouth to the back to trigger the same swallowing reflex. Chewing is also important. Food mixes with saliva and is broken into tiny pieces so that it forms a soft slippery ball that is easy to safely swallow.

Swallowing difficulty (dysphagia) is any problem with sucking, swallowing, drinking, chewing, eating, controlling saliva, taking medication, or protecting the lungs from food and drink “going down the wrong way”. It can be a problem with keeping the lips closed so that food, drink or saliva doesn’t dribble out. Sometimes, the first sign of a swallowing problem is coughing, gagging or choking when eating and drinking. Swallowing problems can mean food, drink or saliva gets into the lungs, and this can cause lung infections (pneumonia).

Reflux is a problem where the valves in the oesophagus allow the contents of the stomach (like food, drink or stomach acid) to come back up, sometimes reaching as far up as the throat and mouth.



## Who can have a swallowing problem?

A swallowing problem can occur at any stage in life. Babies born prematurely, those with heart defects or damage to the brain (e.g. cerebral palsy) often have swallowing problems. Children with abnormalities in the structures of the head, neck and face such as cleft lip and/or palate may also have difficulty feeding.

Adults may also develop swallowing problems as a result of damage to the brain or structures of the head and neck. Almost half of everyone who has had a stroke will have a swallowing problem. People who have had a head injury, those with Parkinson’s disease, motor neuron disease, dementia, or cancer of the head and neck may also have swallowing problems.

The impact of swallowing problems may be short or long-term and can have a big impact on a person's life. If you think you or a loved one might have a swallowing problem, make sure you get help.

Eating and drinking is an important part of everyday life. Not only do we need to eat and drink to live, but eating and drinking should be an enjoyable pastime, and many social activities happen around eating and drinking.

Swallowing problems can result in life threatening medical problems such as pneumonia, choking, poor nutrition and dehydration if not managed properly. In babies and children, poor nutrition may impact on growth and brain development.

Eating and drinking can be uncomfortable, stressful and frustrating for a person with swallowing problems. They can't have some types of food and drink, and symptoms of swallowing problems can make eating and drinking in front of friends and family difficult and embarrassing. These problems can lead to anxiety, depression and social isolation. The good news is that people who seek professional help can work on ways of eating and drinking that can reduce or remove these problems.

## What can be done about swallowing difficulties?

Early identification is very important. If you notice any of the signs or symptoms below, see your doctor and/or refer yourself directly to a speech pathologist via the Speech Pathology Australia website.

- Your baby has difficulty sucking during breast or bottle feeding.
- A feeling that food or drink gets stuck in the throat or is going the wrong way.

- Long meal times or eating slowly (it takes more than 30 minutes to finish a meal).
- Coughing, choking or frequent throat clearing during or after eating and drinking.
- Becoming short of breath or your breathing changes when eating and drinking.
- Avoiding certain foods because they are difficult to swallow.
- Unplanned weight loss for adults or children, or failing to put on weight because of avoiding foods, or finding it hard to eat or chew food.
- Frequent chest infections with no known cause.

Speech pathologists may recommend changes to the textures of foods or drinks, and provide rehabilitation techniques and exercises to help people swallow safely. If the swallowing problem is severe, a speech pathologist may recommend the person take food and drink via a tube that goes directly to the stomach.

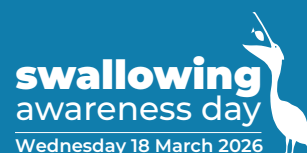
Speech pathologists work with other health professionals such as doctors, nurses, dietitians, lactation consultants, occupational therapists, physiotherapists, pharmacists and others to help people with swallowing problems.

## Why are speech pathologists involved in swallowing difficulties?

The muscles of the mouth, tongue and neck are used for both speech and swallowing. Speech pathologists have in depth knowledge of these muscles and how they are affected by medical conditions that involve speech and/or swallowing.

For further information contact Speech Pathology Australia, the national peak body representing speech pathologists, the professionals who work with and advocate for people who have a communication and/or swallowing disability, and all Australian consumers of speech pathology services.

**How do I find a speech pathologist in my area?**  
Go to [www.speechpathologyaustralia.org.au/find](http://www.speechpathologyaustralia.org.au/find)



 **Speech Pathology Australia**

### Contact Us

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