

Your job as parent:

Help make this important stage in your child's treatment a success by :

-  Watching to see if your child drools when wearing the Froggymouth. If so, speak to your practitioner to help your child overcome this problem.
-  Pointing out when your child's lips and jawline are relaxed three times a day, and correcting them when they

Froggymouth is 100% made in France. It does not contain latex or phthalates and is CE certified.

Further information about how the device works can be found at www.froggymouth.com

You can ask any questions or share your experiences on Facebook or by email at contact@froggymouth.fr



froggymouth

Swallowing rehabilitation
in 15 minutes a day





Most dental disorders are caused by muscle imbalances related to persistent infantile swallowing called suction-swallowing. This type of swallowing is natural before the first milk molars develop (between age three and four). At this age, 60% of children naturally switch their swallowing mode. The remaining 40% are unable to do this on their own, and will require swallowing rehabilitation, a crucial step in the proper course of treatment.

Lasting results cannot be obtained without addressing the cause

By correcting the dysfunction, Froggymouth helps to:

- shorten the duration of treatment
- improve the quality of results
- avoid recurrence

Wearing a Froggymouth device for just 15 minutes a day can help the patient discover and automate a new way of swallowing by themselves and without disrupting **sleep quality**, which is very important for children.

How can just 15 minutes a day be enough?

Eric Kandel, winner of a Nobel Prize in Medicine in 2000, demonstrated through his research on short- and long-term memory that ten minutes a day is enough to create a new motor programme using the subcortical pathway.

Why in front of the television?

Watching a television programme captures a child's attention, enabling the brain to automate a new swallowing mode without the child even realising. Their visual plane is horizontal and the tongue is in an ideal position to swallow saliva by simply contracting the elevator muscles at the posterior part of the tongue.

Can I swap the television for a book or tablet?

No, because the head would be tipped too far forward, causing the child to drool. Because some parents are reluctant to let their children watch television, they may wish to position a computer so that the child's gaze is horizontal, and



Whilst this may seem simple, Froggymouth is a therapeutic phase as important as any other.

Please follow your practitioner's advice!