CORRECT TONGUE POSTURE AND RESTORE NASAL BREATHING

IN 15 MINUTES PER DAY

FROGGYMOUTH IS THE FIRST ANOETIC*
MYOFUNCTIONAL REHABILITATION DEVICE.

In a few weeks, FroggyMouth prevents **atypical swallowing** and allows secondary swallowing to take place, encouraging **nasal breathing**.

It is the only device that prevents a lip seal from forming, which is an essential element of atypical swallowing. By preventing any form of sucking, it perpetuates functional reeducation and thus the **stability of your treatments**.

Designed by Dr. Fellus at Robert Debré Hospital in Paris, France, this device is manufactured entirely in France, complies with ISO13485, and is CE and FDA certified.

* expressed non-consciously

La FRENCH TECH   ISO 13485   FDA   MADE IN FRANCE   CE   ISO 9001   La FRENCH FAB

FroggyMouth in 3 points

PASSIVE REHABILITATION

Froggymouth forces the lips to disconnect during swallowing and thereby acts as an inhibitor of sucking swallowing.

The patient must quickly implement a new process **by himself**.

EUROPEAN JOURNAL OF **PAEDIATRIC DENTISTRY**   Scientific Archives of **DENTAL SCIENCES**   Concept **PUBLISHED**   **IFUNA** International Functional Association   **JJM** | JAPAN JOURNAL *of* MEDICINE

15 MIN PER DAY IN FRONT OF THE TV

Froggymouth is worn 15 min per day in front of a television screen. Thus the patient's attention is focused and the buccal plane correctly aligned.

This makes it possible not to stimulate the neuronal pathways that manage and control voluntary movements but quite on the contrary to work on the pathways that manage automatism.

This neuroscientific approach is described in our **scientific documentation**.

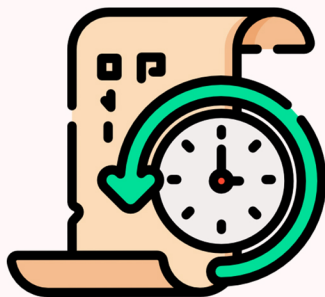**AAO** Member American Association of Orthodontists   **IAMTMD** INTERNATIONAL ASSOCIATION OF MYOFUNCTIONAL THERAPY IN MEDICINE AND DENTISTRY   Concept **PRESENTED**   **fdi** FDI World Dental Federation   **AAPMD**   **AAMS** ACADEMY OF APPLIED MYOFUNCTIONAL SCIENCES

DURING A FEW WEEKS ONLY

The main clinical study on Froggymouth, realised at University of Lille, France, has shown 80% efficiency in 10 weeks of treatment.

This innovative approach and its results have been presented at **international congresses**. Some of the replays are accessible for free.