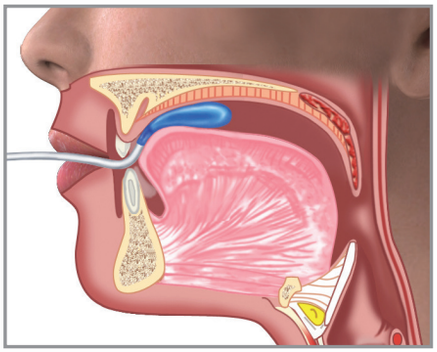
Oral Motor Therapy with *Measurable Results*

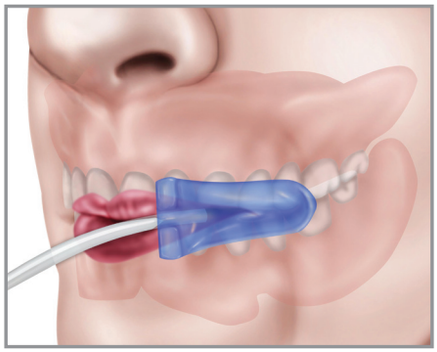
THE IOPI® SYSTEM

IOWA ORAL PERFORMANCE INSTRUMENT (IOPI)

Objectively Measure Pressure



TONGUE



LIP

- The IOPI has been validated in many scientific studies *(visit IOPImedical.com/publications)*
- Normal values are available for both adults and children
- Latest research shows by modifying tongue tone in children with sleep disordered breathing, respiratory symptoms may be reduced

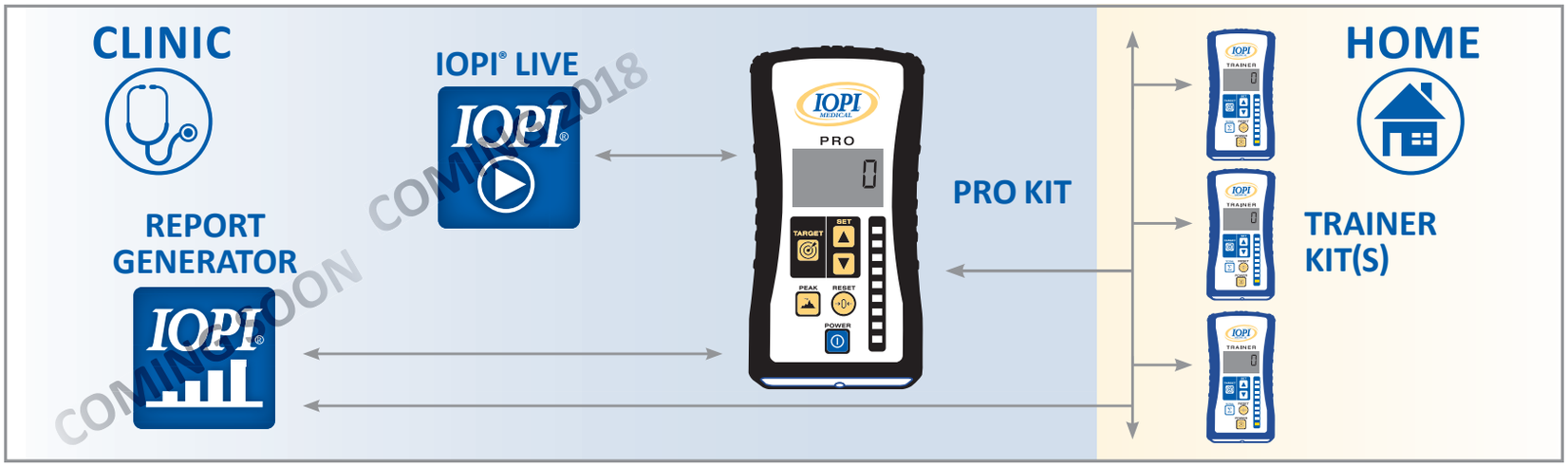
The IOPI has been used clinically since 1992 and is currently used for research and/or clinical assessment and therapy in the following areas:

- Sleep disordered breathing including pediatric OSA
- Assessment and management of abnormal (visceral) swallowing patterns
- Dysphagia assessment (geriatric) and management
- Myofunctional aspects of facial growth
- Orofacial myofunctional therapy
- Assessment of neurological function
- Head and neck oncology rehabilitation
- Stroke rehabilitation
- Biofeedback applications

Improve outcomes • Motivate patients • Justify therapy

www.IOPImedical.com

IOPI® SERIES 3 FAMILY



Report Generator
(Coming soon)

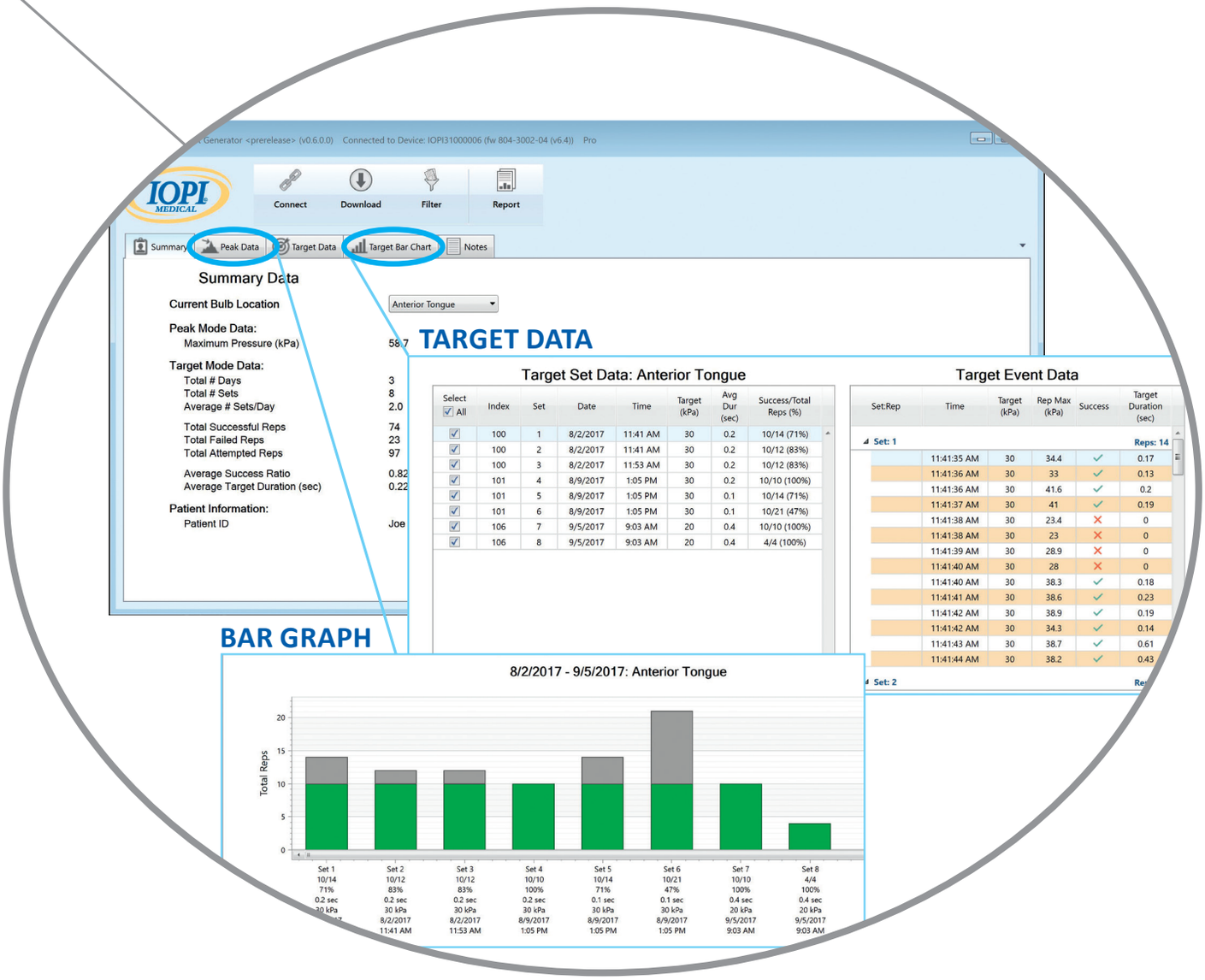
Produces patient reports from data collected on the IOPI® Pro and IOPI® Trainer.

IOPI® Live *(Coming 2018)*

An interactive software program to display and record live streaming waveform data from the IOPI® Pro for data collection and exercise biofeedback.

Pro Kit

Pro (Model 3.1) enables medical professionals to objectively measure and evaluate tongue and lip strength and endurance in patients with oral motor disorders, including dysphagia and dysarthria.

Trainer Kit(s)

The IOPI® Trainer (Model 3.2) provides biofeedback to patients for oral motor exercise of the tongue and lip in either a home or clinic setting.