

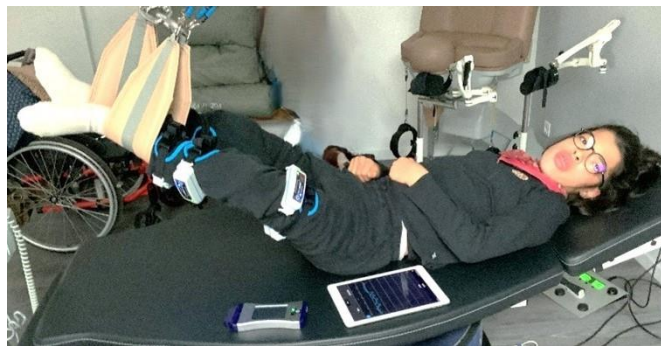
CLINICAL CASE PATIENT

VIBRAMOOV PRO



Eloïse G.

Pathology :	Complex form of Joubert syndrome associated with cortical malformations and an antero-pituitary deficit.
Motor deficit :	Problems with balance and walking - Severe spasticity
Protocol Vibramoov :	1 week intensive course with 8 half-days of work Mode 2 Spasticity (programme 2B2, 10 minutes per half-day) Mode 1 FPS (On, Intensity 2, 2 x 15min per half day)
Benefits :	Reduced spasticity, improved posture and walking (increased stability and walking time)_



Eloïse G., aged 16, suffers from a **complex form of Joubert syndrome** associated with cortical malformations and an **antero-pituitary deficit**, and underwent a functional rehabilitation programme using the **Vibramoov Pro** device.

Prior to treatment, Eloïse suffered from severe spasticity and **significant motor and balance problems**, making walking difficult (instability and time limited to 5 minutes).

Thanks to an intensive course with regular sessions of Vibramoov in both Spasticity Mode 2 and Walking FPS Mode 1, a **significant improvement** was observed:

- Significant reduction in **spasticity and stiffness**
- Better **coordination of movements**
- Improved posture
- **Increased walking time** (by 5 to 10 minutes)

This case illustrates the **value of Vibramoov** in functional neuromuscular stimulation for restoring mobility and improving quality of life in patients with neurological disorders.