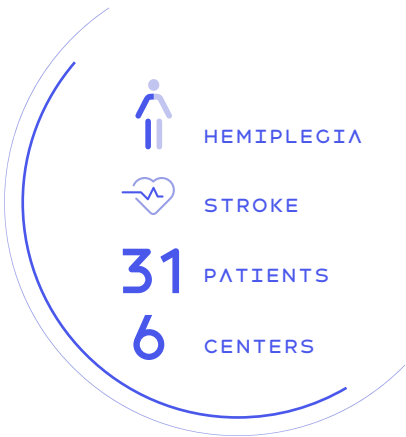




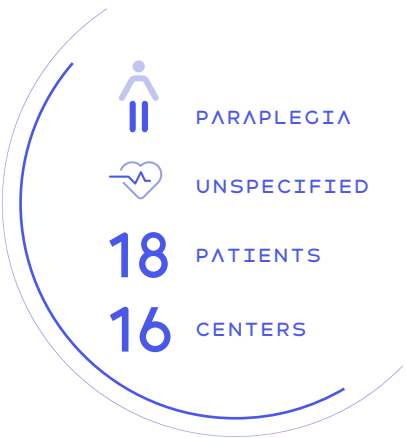
After 5 sessions of Atalante training patients had*:

- Improved gait speed by $0,05 \pm 0,08$ m/s ($p=0,002$)
- Improved endurance by $11,6 \pm 18$ meters ($p=0,001$)
- Improved ambulatory capacities (FAC score) by $0,6 \pm 1,0$ point ($p=0,002$)
- Improved balance (BBS score) by $6,2 \pm 8,1$ points ($p=0,0001$)

87% patients were satisfied with the program and would recommend it to other stroke patients.

*results suggested by data comparison to baseline at T0

Inspire study, Evaluation of the Use of the Atalante Exoskeleton in Patients Presenting an Hemiplegia Due to Cerebrovascular Accident, data on file.

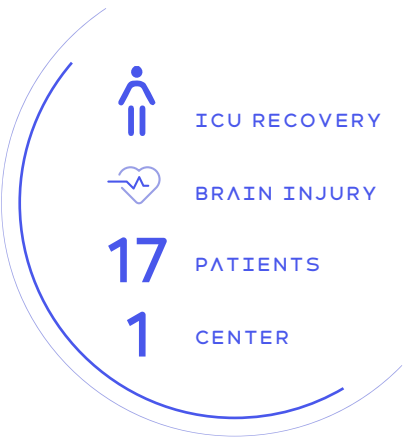


% of patients who experienced an improvement in:

78%	72%	39%	67%	62%
CONTROL OF THEIR SITTING BALANCE	PSYCHOLOGICAL WELL-BEING	INTESTINAL ELIMINATION	GENERAL ENDURANCE DURING DAILY ACTIVITIES	GENERAL STATE OF HEALTH

The level of satisfaction at the end of the program was 86%.

Post Market Clinical Follow-up Report, data on file.



Physiotherapy using Atalante in the acute neurosurgery setting is safe and feasible.

Staff organization is a key element of success.

Average time of verticalization = 16 minutes.

100 % patients were satisfied and expressed a desire to repeat exoskeleton sessions.

El Kaim, Safety and practicality study of using an exoskeleton in acute neurosurgery patients, 2024.



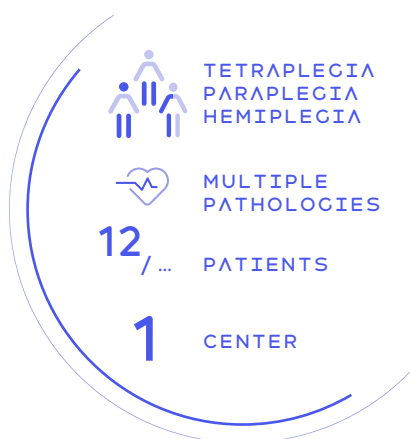


Eleven patients enrolled in a 3-weeks program including 12 one-hour session with Atalante.

After 12 sessions, paraplegic patients had **a feeling of safety** and **minimal unnecessary effort** in using Atalante's ambulation functions, such as walking, standing up, turning around, sitting, and the dynamic and static exercises.

No serious adverse events were reported.

Kerdraon, Evaluation of safety and performance of the self balancing walking system Atalante in patients with complete motor spinal cord injury, 2021.



For 12 months, patients performed 1 session per week with the Atalante X Rehabilitation Exoskeleton.

In the intermediary analysis, we can already observe **statistically significant outcomes:**

- **Improvement of FIST** score by 8,6 points ($p=0,003$) and 6MWT by 37 m ($p=0,01$) particularly for patients with no initial walking capacity
- **2 mild adverse events** related to the device (elbow pinch)

ALERT study, Adherence to Long-term Exoskeleton Rehabilitation to Treat Lower Limb Weakness and / or Deficiencies in Adult Population, data on file.



Rehabilitation with Atalante X may **support patients' physical improvement** (endurance, ambulatory capacities, balance, trunk postural control)

KEY TAKEAWAYS

Patients who used Atalante X report **extremely high satisfaction rates** (up to 100%)

Atalante X is **safe to use** for diverse populations and **Patients living with Stroke and SCI.**