

Title: Patient-Driven Innovation: Real-Time Home Assessment for Parkinson's Disease

Jean-Alain JACHIET

Lihoury Technology Sàrl was established following a presentation at the Medical and Translational Research Day in October 2024. At that time, the Lihoury project showcased privately developed IT tools created by a Parkinson's disease patient to track the results of the PADOVA program and provide a personalized dashboard reflecting their condition.

Building on this initial development and the interest from healthcare professionals, a Luxembourg-based startup was founded with a mission to advance the monitoring and management of neurodegenerative diseases through cutting-edge artificial intelligence (AI). This company aims to develop specialized dashboards tailored for both patients and neurologists.

SPEAKER BIOSKETCH - Jean-Alain JACHET

NAME, SURNAME: Jean-Alain JACHET

TITLE: Director

CURRENT AND PAST POSITIONS:

Jean-Alain Jachet has 35 years of experience in media IT roles at Warner Music, RTL, and BCE. He established affiliates in France, Hungary, Greece and the UK. In 2024, he shifted to AI-driven medical research following a Parkinson's diagnosis.

EDUCATION:

European Business School Paris (1987) – Option: International Business and Trade

AWARDS AND HONORS:

Bertelsmann Entrepreneur Award in 2006 for Connectivity Europe project in association with RTL Group, Random House, Grüner + Jahr, Sony BMG, Arvato and Direct Group.

OTHER RELEVANT PROFESSIONAL ACTIVITIES AND ACCOMPLISHMENTS:

Member of the Data and Innovation Steering Group of Parkinson's Europe (UK) since 2021
Participant in the PADOVA clinical study