

About Asceneuron

Asceneuron is an emerging biotech company excelling in the discovery and development of ground breaking therapeutics for neurodegenerative disorders with high unmet medical need such as orphan tauopathies, Alzheimer's and Parkinson's diseases.

Asceneuron was founded in 2012 through a spin-off of Merck Serono's Alzheimer's drug discovery portfolio and research group in Switzerland. Asceneuron pursues a semi-virtual operating model. Our unique biochemical assays, biomarker discovery activities and pharmacology models are pursued inhouse, while we collaborate with leading contract research organizations for other activities such as medicinal chemistry.

Our pipeline is composed of innovative small-molecule therapeutics aiming for **disease modulation** of tauopathies and **cognitive impairment**. Due to their nature, our molecules readily enter the brain and are orally bioavailable, meaning that they are suitable for dosage as tablets. For each program, we implement a clinical biomarker, that is expected to demonstrate that the drug reaches the intended target in humans and will support dose selection for the seminal proof-of-concept trials in patients.







& Lewy Body Dementia

Portfolio

Our lead product, an O-GlcNAcase inhibitor that in preclinical studies has been demonstrated to modulate tau pathology, is currently completing the critical regulatory studies to initiate human clinical testing. The O-GlcNAcase inhibitor is being developed for the orphan tauopathy Progressive Supranuclear Palsy (PSP).

DISCOVERY	DEVELOPMENT CANDIDATES	IND ENABLING	PHASE 1	
TAUOPATHIES O-GLCNACASE INHIBITORS				
PSP*				
FTD*				
AD*				
COGNITIVE DYSFUNCTION IN DEMENTIA M1 PAM AD: Alzheimer's disease				
PDD*		ET	LBD: Lewy Body dementia FTD: Frontotemporal dementia D: Parkinson's disease dementia Progressive Supranuclear Palsy	
LBD*				
AD*		PSP: Pro		

Financial highlights

- ★ 2012 Seed funding CHF 6 million (USD 6.4 million)
- ★ 2015 Series A financing: CHF 30 million (USD 31.6 million)

Our drug development is supported by prestigious grants from world renowned foundations such as Cure PSP, the Alzheimer's Drug Discovery Foundation (ADDF) as well as The Michael J Fox Foundation.







Management Team

Dirk Beher *Ph.D.*Chief Executive Officer

Christoph Wiessner *Ph.D.* Chief Operating Officer

J. Michael Ryan *M.D.* Chief Medical Officer

Anna Quattropani *Ph.D.* Head of Medicinal Chemistry

Bruno Permanne *Ph.D.* Head of Biology

Board of Directors

Hans Schikan

Chairperson, Director

Dirk Beher

Director, CEO Asceneuron

Henrijette Richter

Director, Sofinnova Partners

Hakan Goker

Director, Merck Ventures

Deborah Harland

Director, SR One

Jeanne Bolger

Director, Johnson & Johnson Innovation -JJDC

Vanessa Malier

Director, Kurma Partners

Professor Raymond Hill

Independent Director

Franz F. Hefti

Special Advisor to the Board

Investors

Merck Ventures







