FOR BETTER DEMENTIA TREATMENT AND MANAGEMENT

braint















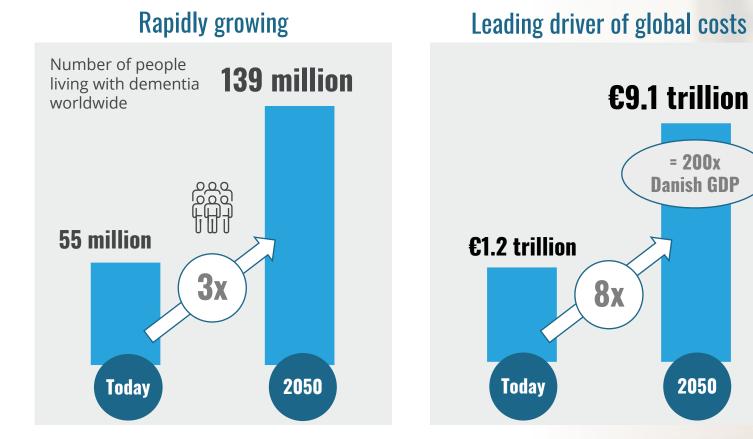




CERTIFIED HEALTH TECH SOLUTIONS TO TREAT COGNITIVE DECLINE IN DEMENTIA IN 2030

PREFERED PROVIDER OF NON-DRUG DEMENTIA THERAPIES, SERVICING A MILLION PEOPLE AFFECTED BY DEMENTIA

Dementia... one of the biggest health care challenges of our century



Hopelessness Exhaustion Anxiety Aggression

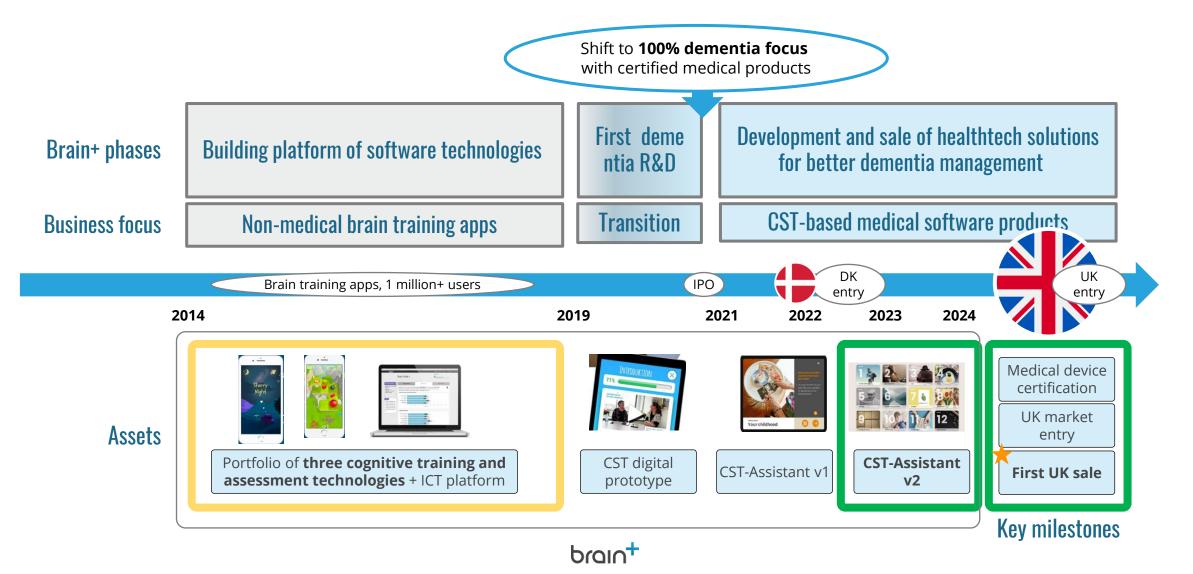
Big scarcity of treatments, it is believed treatments do not exist...

...yet proven treatments do exist

Sources: Alzheimer's Association (US), AlzheimersresearchUK, World Health Organization, Research & Markets 2022-2028 forecast, The Lancet, Global Brain Health Institute, Brain+ estimation

Unique dementia offerings based on strong legacy in brain training software

Developing certified healthtech solutions for better dementia management – Next step commercial entry in the UK



Focus on Cognitive Stimulation Therapy (CST) - A proven non-drug dementia therapy

Before



100% suffer from severe memory loss and cognitive decline

35% report moderate or severe loneliness

Associated with depression, anxiety and social withdrawal

Cognitive Stimulation Therapy



Group based (4-8 participants) Facilitated by 1-2 certified CST therapists

Therapy program: Bi-weekly over 7 weeks, 14 sessions

Highly stimulating activities

After



6-months delay in cognitive decline

Improved communication, more activity, higher quality of life

Less dependency on care

CST is backed by strong clinical evidence and the world leading dementia therapy

CST is the world leading, gold standard of nondrug dementia therapy¹

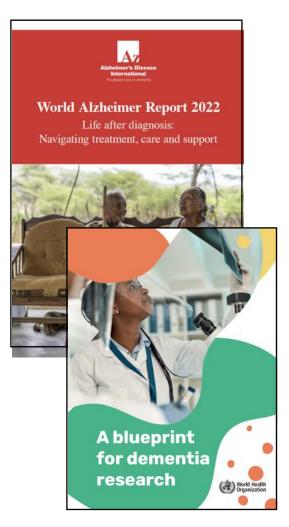


- Consistent clinical benefits to patients
- 6 months delay in cognitive decline¹
- Improved communication
- Improved quality of life

Global policy support



- Recommended for global implementation by the World Alzheimer's Association
- Supported by WHO
- Adoption ongoing in 38 countries and the awareness is growing
- Set to become a global therapetic standard



Evidence for clinical effect

- 2 decades of research
- 50+ studies
- 2 systematic Cochrane reviews

Cochrane		
Cochrane Database of Systematic Reviews		
Cognitive stimulation to improv with dementia (Review)	Review > Dockname Database Syst New, 2012 Feb 15 (2):CD005562.	Contrast
Woods B, Rai HK, Elliott E, Aguirre E, Orrell M,	Cognitive stimulation to improve cognitive functioning in people with dementia	O they
	Bub Woodi ¹ , Elia Aguina, Airea E Specter, Martin Oreal Affalatore + council PMID: 22306413 DOI: 10.1002/146511858.C0000562.pviD	44 Cits
	Abstract	DWIE
	Background: Cognitive stimulation is an intervention for people with dementia which offers a range of enjoyable activities previding general stimulation for thinking, concentration and memory usually in a social setting, such as a small group. Its nexts can be traced back to Really Crientation (RO).	800
	which was developed in the late 1980s as a response to confusion and disprientation in older patients in hospital units in the USA. RD emphasised the engagement of nursing assistants in a	PAGE-SAVIGATION
	hopeful, therapeutic process but became associated with a rigid, controntational approach to people with dementia, leading to its use becoming less and less common Cognitive stimulation is	€ Title & author
	peoper win dementa, reading to is use becoming use and test common cognitive stimulation often discussed in normal ageing as well as in dementia. This reflects a general view that lack of cognitive activity hasters cognitive decline. With people with dementa, cognitive stimulation	Abstract
Woods B, Rai HK, Elliott E, Aguirre E, Ornell M, Spector A. Cognitive stimulation to improve cognitive functioning in pe	attempts to make use of the positive aspects of RO whilst ensuring that the stimulation is	Damment in
Cognitive domination to improve cognitive functioning in pe Cochrane Database of Systematic Reviews 2023, Issue L. Art. 1 DOI: 10.1012/14651858.CD005562.pub3.	implemented in a sensitive, respectful and person-centred manner. There is often little consistency in the application and availability of psychological therapies in dementia services, so a systematic	Similar article
	review of the available evidence regarding cognitive stimulation is important in order to identify its effectiveness and to place practice recommendations on a sound evidence base.	Cited by
	Objectives: To evaluate the effectiveness and impact of cognitive stimulation interventions aimed at improving cognition for people with dementia, including any negative effects.	Publication to
	Search methods: The trials were identified from a search of the Cochrane Dementia and Cognitive	MeSH terms
	Improvement Group Specialized Register, called ALDIS (updated 6 December 2011). The search terms used were: cognitive stimulation, reality orientation, memory therapy, memory groups,	Related infor
	memory support, memory stimulation, global stimulation, cognitive psychostimulation. Supplementary searches were performed in a number of major healthcare databases and trial	Grants and fs
	registers to ensure that the search was up to date and comprehensive. Selection criteria: All randomised controlled trials (RCTs) of cognitive stimulation for dementia which incorporated a measure of cognitive change were included.	LinkOut - mo resources
	Data collection and analysis: Data were extracted independently by two review authors using a previously tested data extraction form. Study authors were contacted for data not provided in the papers. Two review authors conducted independent assessments of the risk of bias in included studies.	
	Main weather, Filters RCT, were included in the window. So of these had been included in the previous anxies of 10.0 the studies cluded anxietyclasm its mark available of entropy, intervention that were of survival duration and intervely, and were from several different countries. The suality the studies was greatering low to journet standers bits normal and states to mark assession were blind to treatment allocation. Data were entred in the meta-analyses for 73 participants 427 meaning cognitive situations. Data were entred in the meta-analyses for Targe participants and that means and states situations.	

Despite being the recommended therapy, CST faces multiple adoption barriers

A proven & recommended therapy

"CST should be implemented globally"

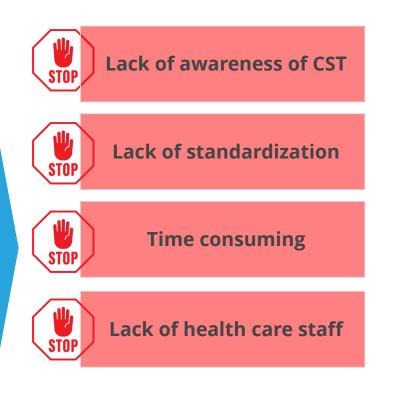




"CST recommended for dementia"



Facing adoption barriers



Massive unmet clinical need

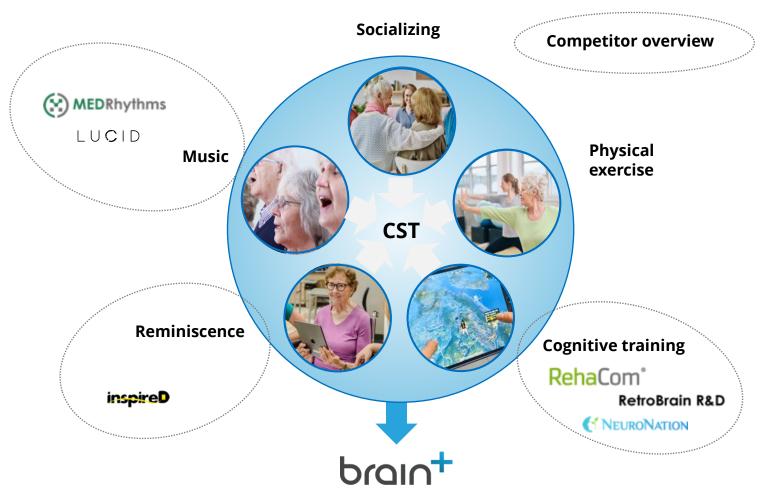


55 million living with dementia



Healthcare burden: \$1.2 trillion

CST excels in combining multiple modes in a structured approach for superior cognitive outcomes



- CST has high clinical relevance¹
- CST outperforms other therapies in terms of level of clinical evidence and clinical adoption
- Brain+ is the only known provider of a software-based CST solution

The CST-Assistant: Software-based, scalable solution for CST delivery



- Readily accessible CST content
- Supports a full CST program of 14 sessions
- Adaptable and scalable high-quality content
- Validated by CST experts

 including inventor of the method: Professor Amy Spector, UCL, London
- Standardized delivery

Brain+ enables a scalable CST delivery via its proprietary, high-quality offering

CST Assistant software platform...



Today's CST standard	CST Assistant
Analogue process	Automated
Large variation in process	Standardized
Self-created content	Expert validated

... efficient, scalable, accessible

Cost effectiveness50% reduced preparation time 20-40 learning hours saved for newly trained therapists

Scale	Rapid scaling to multiple clinics	
Scale	Standardized process fit to system	

Accessibility	Upcoming versions enable therapy online				
/ lococonsinty	CST Home Care enables therapy at home				

World's leading experts praise the CST-Assistant product

World's leading CST expert endorsements



"It is great to see a product being developed that provides such a practical and user-friendly platform to provide CST, I believe that the Assistant (product) will add value for CST therapists." Prof. Aimee Spector, UCL, co-inventor of CST



Clinical users of CST Assistant

"Before the CST assistant, it required a lot of preparation before a session. Now you can change the subject of the session just before it starts - because all the content is already ready", CST therapist, Rudersdal Municipality



"Brain+ ensure they consult with clinical experts and experts by experience to develop products that are not only high quality but also engaging and accessible to the target population"

Dr. Catrina Craig, Leader of UK CST education



"This (CST-Assistant) should be used everywhere - It is worth its weight in gold and is a huge help for both volunteers, relatives and professionals" Pia Østergaard, Silkeborg Municipality, Co-author Danish CST manual



"The CST Assistant offers an efficient way for newly trained therapist to get started and enables easy implementation of CST. For this reason we want to integrate it into the German CST education" Psy. Barbara Schaubs, EvBK, Co-author of German CST manual



We are excited about the potential of this technology (CST-Therapist Assistant) to help us in the planning and the execution of CST." Vikki-Rose Hawkins, coach and dementia lead, AgeUK

Keys to unlock scale and economic potential of CST products are ready 2024

UK's NHS highly prioritizes dementia

Dementia projected to be the UK's costliest health condition by 2030

NHS collapsing under chronic care conditions

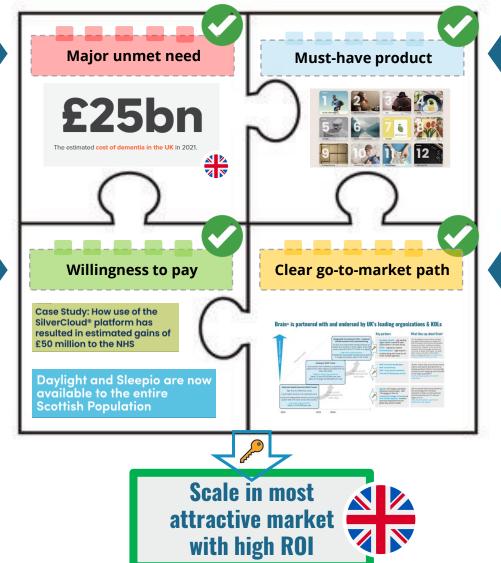
Dementia pledge

UK has strong reimbursement channels

Integrated care system commissioning

National frameworks for digital therapy

Has been done before by other digital therapy providers in other diseases



A medical device with medical claims

Resolves therapist pain points

Resolves clinic pain points

CST-Assistant Version 2

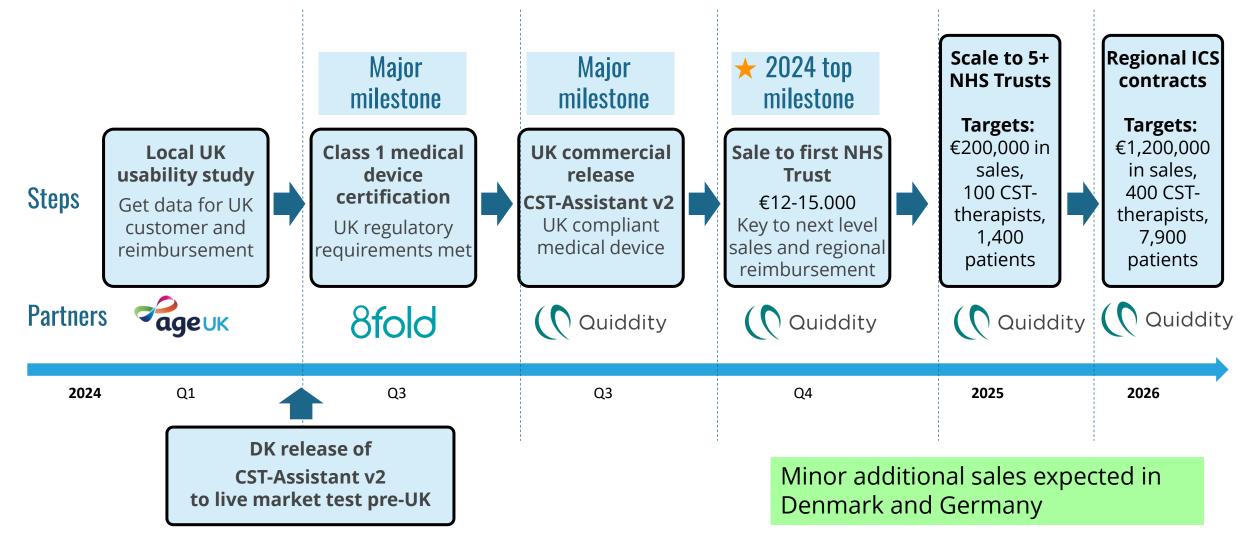
Clear plan, markets best partner

Partnered with Quiddity Health

Replicating best practice go-to-market

Targeting NHS Trusts and Integrated Care systems

UK focused Go-to-Market plan to start scaling sales and reach >€1m by 2026



Quiddity Health: UK's leading health tech commercial team

Strong NHS scaling track record



Quiddity's client base



Strong track record and capacity to scale Brain+ business

UK's strongest track record for digital health adoption

- Has successfully helped major digital therapeutic companies scale in the UK. Deep knowhow of pathways to adoption through the NHS.
- Including market leaders (SilverCloud, Headspace) and Danish digital health (Hedia, Radiobotics)

Highly specialized 20-person commercial team

• Brain+ has own designated UK team allocated, including Account Director, Sales Specialist, Market Access specialist

Business model \rightarrow aligned incentives

• Revenue share of closed contracts + retainer

Commercial capacity can and will be scaled to needs

- Phase 0 before market introduction of product
- Phase 1 market introduction: Targeting 1st sale to Trust
- Phase 2 upscaling: 400 customer outreaches per month
- Phase 3 full capacity: 800 outreaches per month



Brain+ follows a proven NHS sales strategy: SilverCloud success journey

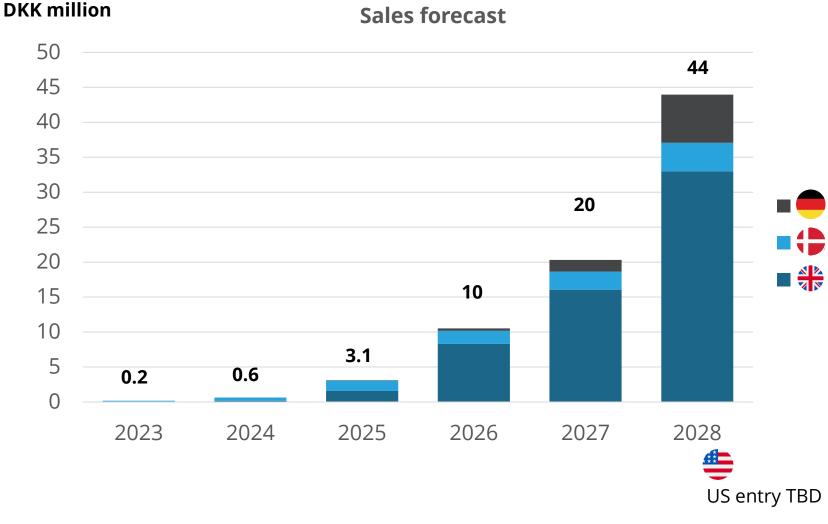
 SilverCloud® by Amwell® DTx Mental health (Cognitive Behavioral therapy)(not same as CST) Product and platform created in the US Initial market traction in US Targeted UK for scaling as primary export market 	 Entry and Establishment Opened UK office Partnered with NHS trusts and primary care providers to introduce solutions. Conducted pilot programs and trials to demonstrate the effectiveness UK government made a mental health pledge, like what they have just done for dementia 	 Expansion and scaling Expanded their reach by securing contracts with additional NHS trusts and healthcare organizations. Collected real world evidence and validation from healthcare professionals and patients regarding the efficacy and accessibility of their digital mental health programs 	 Market leadership 125.000 users on platform Used in 50% NHS Improving Access to Psychological Therapy (IAPT) services. Widespread adoption and integration solutions across various NHS trusts and primary care settings. Continued to innovate and enhance platform 	 Market leadership 1.000.000+ users served Showed total economic gains for the NHS over the first 10 years of £50 million Received recognition and accolades for their contributions to mental health care delivery in the UK, including awards for innovation and healthcare excellence.
Preparing for UK entry	Year 1-3 (2012-14)	Year 4-5 (2015-16)	Year 6-7 (2017-18)	Year 8-12 (2019-
		ir	ain+ is replicating best pract 1 the UK NHS with Quiddity,	tice for UK entry and scaling who also helps Silvercloud
SilverCloud has beco health by following a g planned by Brain+ and Health (who also work conducting local pilot	vell for \$226 million in 2 me UK market leader in o-to-market strategy like l its commercial partner s with SilverCloud). This s, expanding to NHS true provider on regional and	mental e the one Quiddity includes sts, and	Similarities between Silver Therapist supported digital thera Digitalization of the leading anal Quiddity Health is commercializa Go-to-market sequencing in UK Evidence-based approach focusi	apy logue treatment method ation partner 🕜 Quiddity

The target disease area in focus as a political priority in the UK

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frameworks.

Cash Flow from sales projected to exceed DKK 40 million by 2028



- UK business projected to provide positive Cash Flow from end 2025
- Cash Flow from sales expected to lead to company-wide month over month Cash Flow break even from Q4 2026
- Projected 2027 sales of DKK 20 million AND a health tech industry P/S = 4-5

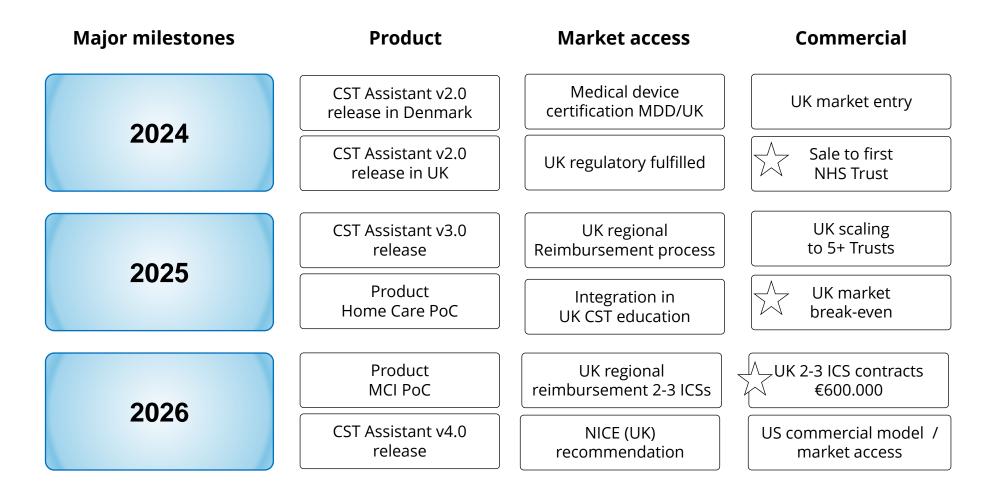
Potential Brain+ MCap of DKK 80 to 100 million in 2-3 yrs (10-12x upside to current valuation)

Brain+ product pipeline for better dementia treatment and management

	PRODUCT	REGULATORY	TARGET USE	MATURITY STAGE				
		CLASS		Technology	Pilot	Clinical	Regulatory	Market
	CST-Assistant v1.0	Non-classified support tool	Mild to moderate dementia					
			Mild to moderate dementia					
Stimulation Therapy (CST) CST-Assistant v3.0 (Virtual CST) CST-Home Care	Medical device software Class I	Mild to moderate dementia				—		
	Medical device software Class l/lla	Mild to moderate dementia						
Computerized Cognitive Training (CCT)	CST / CCT combination product	Medical device software Class lla	Mild cognitive impairment (MCI)					
Starry Night memory test	Cognitive impairment test	TBD	Detection of early cognitive decline					



Product, market access, and commercial milestones to growth





Solid experience in management and board – and advisory support



Kim Baden-Kristensen

Co-founder & CEO

- VP Marketing at Vestas A/S
- Project manager at BCG
- M.Sc. Management of Technology, Copenhagen Business School, 2003
- Cognitive Psychology studies, Uni. Of Copenhagen, 2012

BCG

 Healthcare Innovation degree HARVARD Business School (Pasteur Program) 2018

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Vestas

HARVARD

BUSINESS SCHOOL Executive Education



Simon Nielsen Chief Strategy & I nnovation Officer

- 12 years of experience as a biomedical engineer, incl as Head of innovation team at Coloplast
- Experience from several medtech startups
- Postdoc, Cognitive Neuroscience, University of Copenhagen, 2014
- PhD. Cognition and psychophysics, Danish Technical University. 2012

DTU

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Nahid Zokaei Chief Science Officer

- 10+ years experience in Clinical Neurology and **Cognitive Neuroscience**
 - University Lecturer, University of Oxford
 - Senior Research Fellow, National Institute for Health and Care Research
- PhD. Cognitive Neuroscience, University College London





Hanne Vissing Leth Chief Financial Officer

- 10+ years of experience from leading positions in finance, IR and capital market relations in both public and private bio/medtech companies
- 10+ years of experience from Life Science investment banking
- MSc. Business Administration & International Finance

brain⁺



topotarget

BANKINVEST

Advisors



James Dias

Commercial strategy

- 20+ years of experience, built and exited US digital health company Exec.
- MIT Sloan Carnegie Mellon





John Haurum

Strategic partnerships

- · Experienced biotech leader
- 7 Board positions











SeedLin> Grow Health

Tim Juergens Chairman



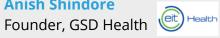






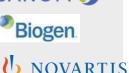


Anish Shindore









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Unit Rights Issue – Capital to support UK market entry and proof-of-business

Unit Rights

• 9 unit rights give right to subscripe one (1) Brain+ unit

1 UNIT CONTAINS =

11x NEW BRAIN+ SHARES AT DKK 0.08 9x TO 4 WARRANTS FREE OF CHARGE

Outcome of subscription:

- Up to 111.7m new Brain+ shares
- Up to DKK 8.9m in proceeds to Brain+ (before transaction costs)
- Up to 91.4m warrants of Series TO 4
- Up to DKK 9.1m in additional proceeds from TO 4 exercise in September 2024

Terms for the unit rights issue

PRE-EMPTIVE RIGHTS TO SHAREHOLDERS

- All holders of Brain+ shares in deposit on 6 June 2024 have been allocated unit rights
- One (1) unit right will be allocated per one (1) share held (1:1)
- The unit rights are traded on Nasdaq First North Copenhagen
- Anyone can subscribe for units based on unit rights

SUBSCRIPTION PRICE

- Price per unit: DKK 0.88 (9 new shares)
- Price per share: DKK 0.08
- TO4 warrants are issued free of charge

WARRANTS OF SERIES TO 4

- Exercisable for shares in September 2024
- Exercise price: 30% discount to the prevailing market price of Brain+ shares prior to exercise however limited between DKK 0.10 and DKK 0.08

Subscription

SUBSCRIPTION PERIOD:

- 11 24 June 2024
- Nordnet last day: 17 June

Notify your custodian bank if you want to subscribe!



Scenarios for outcomes, financial runway and main milestone achievements

Unit Issue

60% secured via

- pre-subscription commitments from board & management + larger shareholders
- Bottom-up and top-down guarantors



Additional guarantor commitments

Contact CEO Kim or CFO Hanne for information about top-guarantor options

Funding scenarios and milestone outlook

