

2020 FULL YEAR RESULTS & OUTLOOK 2021

Halle (Saale)/Munich, April 30, 2021

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WELCOME TO VIVORYON THERAPEUTICS

- on the call today -



Dr. Ulrich Dauer Chief Executive Officer



Florian Schmid
Chief Financial Officer



Dr. Michael Schaeffer Chief Business Officer





AGENDA

01 HIGHLIGHTS IN 2020

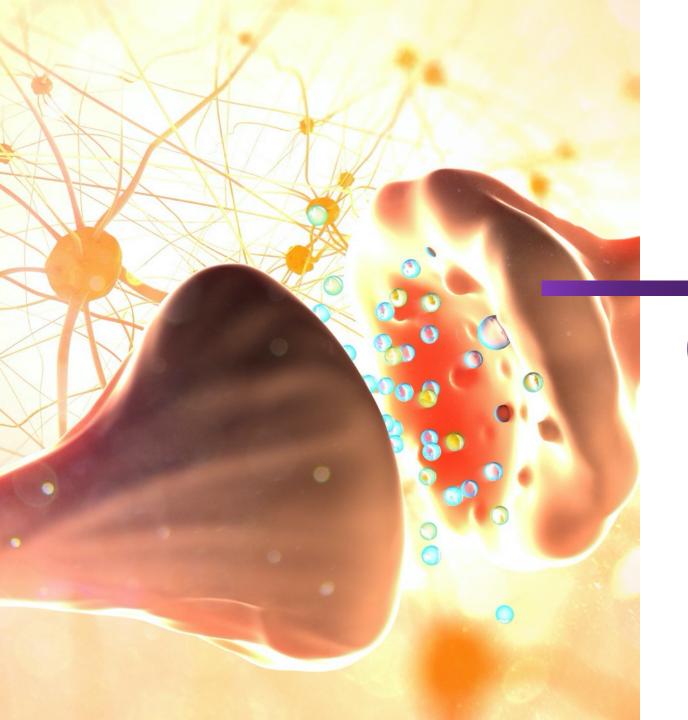
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01 HIGHLIGHTS IN 2020

HIGHLIGHTS 2020

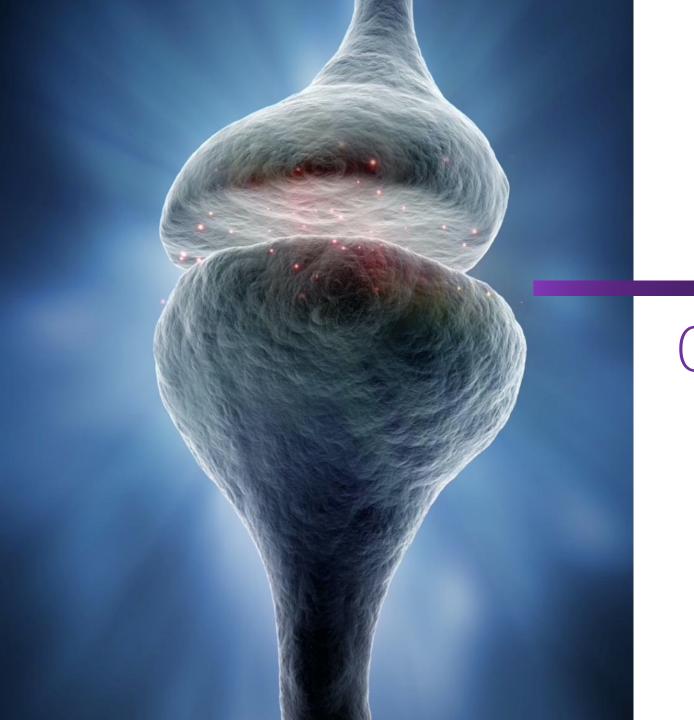
Highlights

- Start of development program for meprin protease inhibitors with intended therapeutic use in fibrosis and cancer
- Enrollment of First Patient in VIVIAD, European Phase 2b Alzheimer's Disease Study with Varoglutamstat
- Receive of FDA's IND approval for varoglutamstat's Phase 2 Study in Alzheimer's Disease
- Designed US VIVIA-MIND Phase 2a study with NIH funding and a seamless stage gate to Phase 2b
- Successfully completed conversion of Vivoryon Therapeutics AG int Vivoryon Therapeutics N.V. under Dutch law

Post-Period

Appointed Florian Schmid as Chief Financial Officer





02 R&D UPDATE AND OUTLOOK

SUBSTANTIAL PIPELINE PROGRESS





VAROGLUTAMSTAT (PQ912) IN CLINICAL PHASE 2



MIND

A Phase 2b Multicentre, Randomized, Double-blind, Placebo-controlled, Parallel Group Dose Finding, Safety, Tolerability and Efficacy Study of Varoglutamstat (PQ912) in Subjects with Mild Cognitive Impairment and Mild Dementia due to Alzheimer's Disease.

recruiting

A Phase 2a Randomized Double-Blind Placebo-controlled Trial to Evaluate the Efficacy and Safety of Varoglutamstat (PQ912) in Patients with Early Alzheimer's Disease with a Stage Gate to Phase 2B (VIVA-MIND)

set for recruiting from summer 2021

Both Phase 2 trials are complementing each other:

Primary cognition read-outs: EU/NTB, US/CDR-SB Aligned analytics: Elecsys, EEG, biomarker In total: 664 patients

Targeting N3pG:

Novel MoA validated by Saphir phase 2a trial and Lilly's Phase 2 Donanemab data

Safety, tolerability and efficacy of the glutaminyl cyclase inhibitor PQ912 in Alzheimer's disease: results of a randomized, double-blind, placebo-controlled phase 2a study

Philip Schelters' Megis Halikainer', Timo Gimmer', Thomas Duning', Alida A Goury's, Charlotte E Teurissen Meie World', Paul Manuff', John Hamson's, Caroline M van Baal¹⁰, Suanne Brunn', Inge Lust¹¹

act

round 17002 is an inhibitor of the glutaminyl cyclase enzyme that plays a central role in the formation of

manuse-A-beta oligomers. We record on the first clinical study with PD912 in subjects with

sease (AD). The aim was to determine the maximal tolerated dose, target occup odynamic effects. The exploratory efficacy readouts selected were tailored to the

Donanemab Slows Clinical Decline of Alzheimer's Disease in Positive Phase 2 Trial



NEWS PROVIDED BY Eli Lilly and Company → 3an Tl. 2021, 06:30 ET

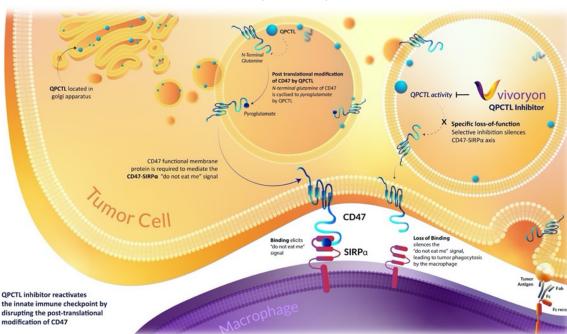


INDAMANOUS. San IT, 2021, PRINNewwire! — Domanmub, an investigational antibody that targets a modified form of beta amplicid called NLGs. University distincts tolowing of clotice in a composite measure of cognition and disily function in patients with early symptomics. Althoriment disease compared to placebol in results from EL III) and Company's DIYSE. LLY) Phase 2 TRAUBLAZER ALZ study. Donanemab met the primary endpoint of change from basiente to 70 weeks in the integrated Althorimer's Disease Balting Scale (ADISE), solving decline by 32 percent relative to placebo, which was statistically significant. The AIDES is a clinical composite tool combining the cognitive measure. AGAS-CogDI and restrictional measure. AGAS-CogDI and restriction measure. AGAS-CogDI and restriction measure. AGAS-CogDI and restriction measure. AGAS-CogDI and restriction and restriction measure. AGAS-CogDI and restriction and r

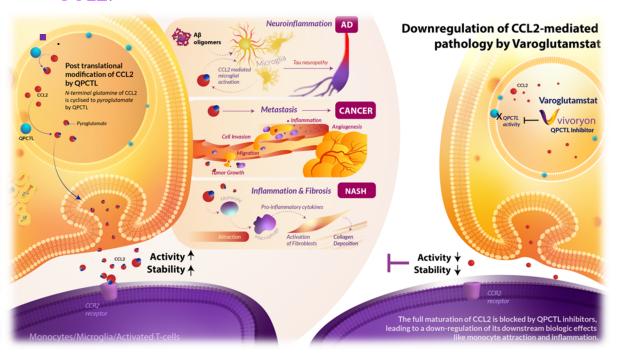


QPCTL INHIBITORS IN ONCOLOGY: DUAL MoA

 Targeting the CD47-SIRPa innate immune system checkpoint. First-in-class small molecule approach, to boost anti tumor antibody therapies



 First-in-class approach to destabilize and deactivate the tumorigenic and pro-inflammatory chemokine CCL2.

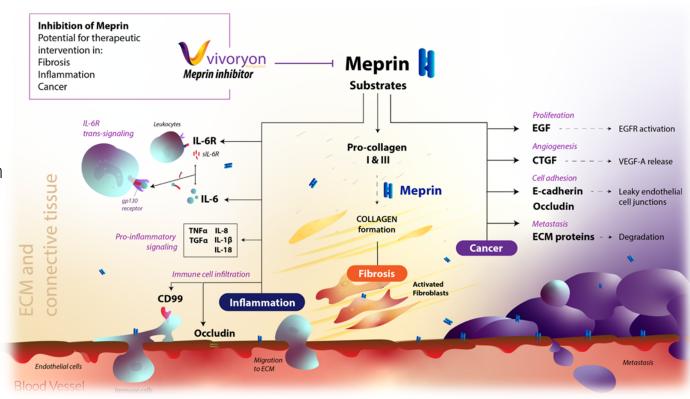




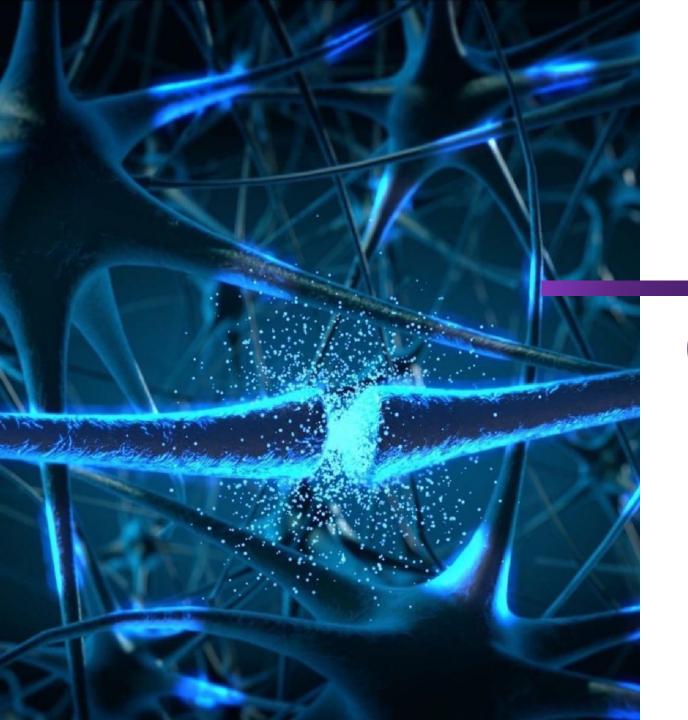
• Extended patent portfolio including both composition of matter and indication coverage with expirations beyond 2034

MEPRIN: A NOVEL FIBROSIS TARGET

- Protease critical for collagen re-modelling and for the activation of inflammatory cytokines (IL-1, IL6...)
- Target indications: AKI, CKD, Fibrosis and Cancer
- Animal proof-of-concept in AKI model
- Portfolio of nanomolar inhibitors selective for Meprin a and b or both.
- PCTs 2017, 2018, & later
- Unique recognition site allows for design of selective and specific inhibitors
- Potential of early phase co-development deal







03 CORPORATE UPDATE AND OUTLOOK

CONVERSION OF VIVORYON INTO AN N.V. SUCCESSFULLY COMPLETED

Rationale for the conversion of Vivoryon's legal form:



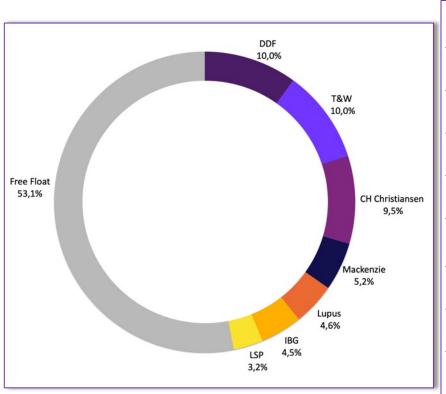
- Fulfillment of capital market requirements
- Expansion of strategic options
- Exploitation of favorable market conditions
- Attraction of international investors
- Straightening out ambiguities resulting from two different jurisdictions

Decision backed by strong shareholder support with 97.6% of shareholder votes present at the AGM 2020



SHAREHOLDERS AND STOCK

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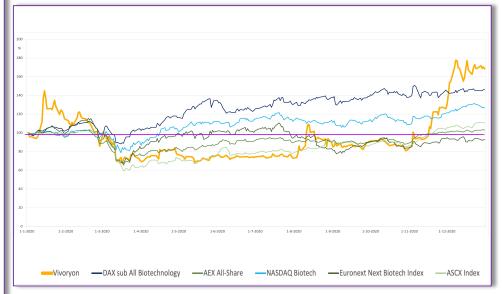


Shareholder structure¹

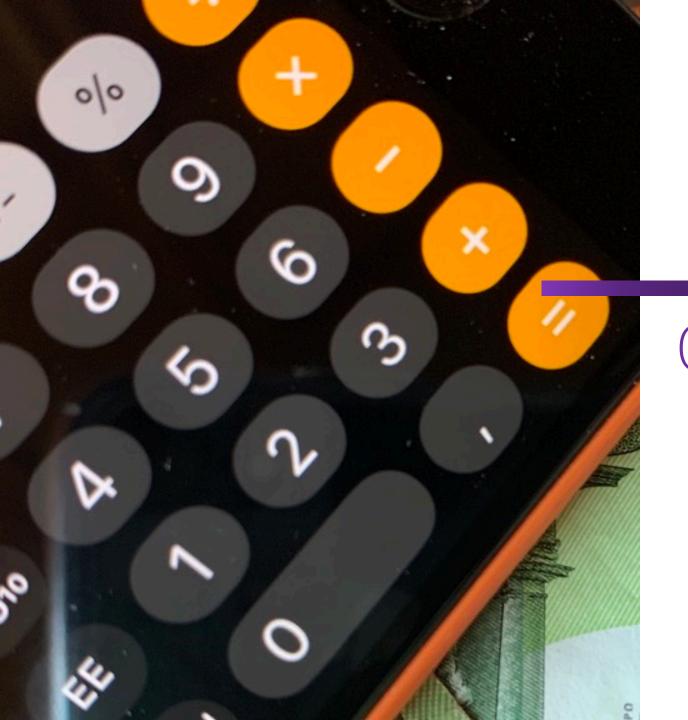
Stock



Share Price







04 FINANCIALS 2020

KEY FINANCIAL HIGHLIGHTS (P&L): ACCORDING TO IFRS

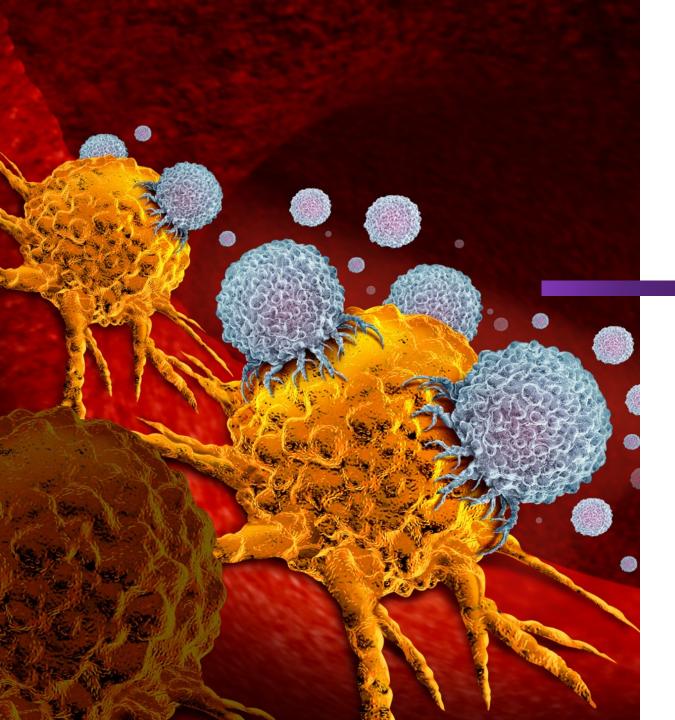
IN €k	2020	2019	%
Research and development expenses	(13,210)	(4,789)	175.8
General and administrative expenses	(2,807)	(3,062)	(8.3)
Other operating income	6	59	(89,8)
Operating loss	(16,510)	(7,823)	105.5
Finance income	105	0	
Finance expenses	(604)	(31)	1,848.4
Net loss for period	(16,510)	(7,823)	111.0
OPERATING LOSS (€k)	NET LO	SS (€k)111.0%	
R&D G&A	■ 2020 ■ 2019		



KEY FINANCIAL FIGURES (ACCORDING TO IFRS)

In €k	Dec 31, 2020	Dec 31, 2019
Earnings, Financial and Net Assets Position		
Operating loss	(16,011)	(7,792)
Finance result	(499)	(31)
Net loss for the period	(16,510)	(7,823)
Total equity	26,221	42,665
Equity ratio (end of the year) (in %)	88.1%	93.0 %
Balance sheet total (end of the year)	29,751	45,861
Cash flows used in operating activities (year)	(14,012)	(11,607)
Cash flows used in operating activities (monthly average)	(1,168)	(967)
Cash flows used in investing activities (year)	(640)	(47)
Cash flows provided by financing activities (net)	(90)	49,354
Cash and cash equivalents at the end of period	26,306	41,524
Vivoryon Therapeutics-Share	19,975,482	19,975,482
Loss per share (basic and diluted) (in EUR)	(0.83)	(0.62)





05 CLOSING REMARKS

FINANCIAL CALENDAR 2021

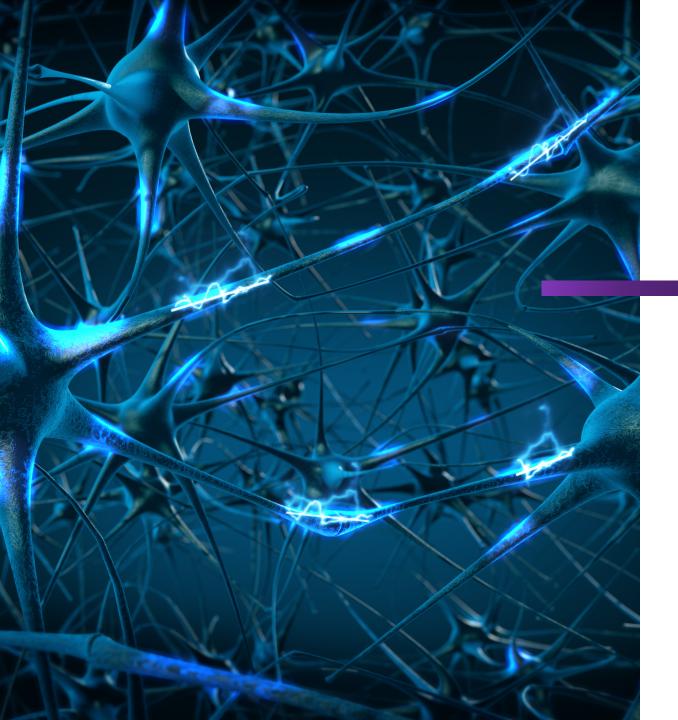
Interim Management Statement Q1 2021 June 01, 2021

June 28, 2021 Annual General Meeting 2021

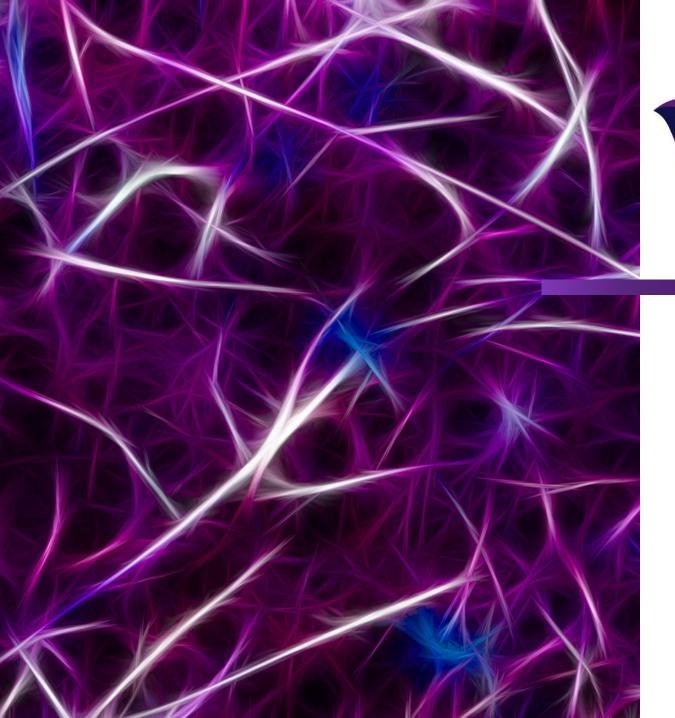
September 21, 2021 Interim Report, Half Year Results 2021

Interim Management Statement Q3 2021 November 23, 2021





06 Q&A



vivoryon

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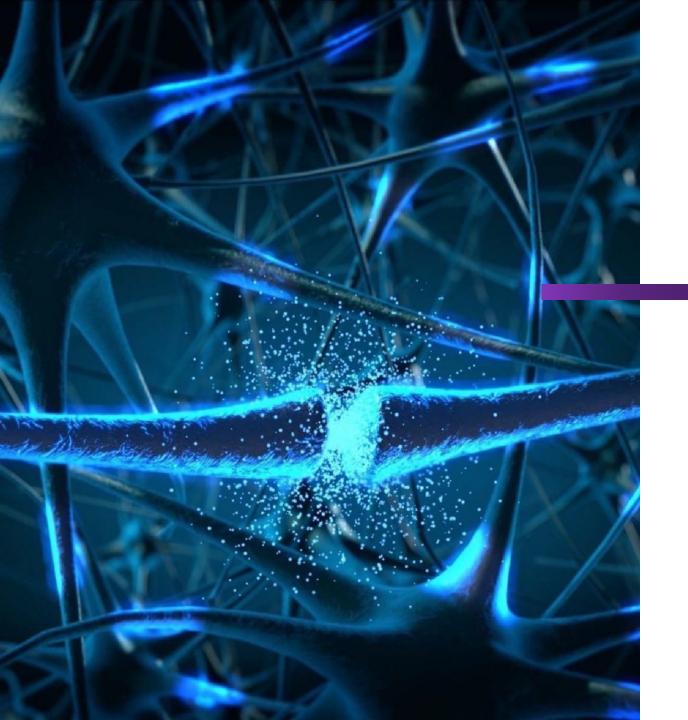
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APPENDIX