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Proteins for Life 12



# Deep Pipeline for Value Creation

### **Development Progress**

DISEASE		Project/Target	Discovery	Pre-clinical Pharmacology	cGMP / Tox	Phase 1	Phase 2	Phase 3	Market Potential	Partner/Funding
Coronavirus	ar i	ABNCoV2/SARS-CoV-2 cVLP				I/IIa	BN: II		> <b>30</b> billion EUR	adaption Europan Commission PREVENT-nCoV
Breast Cancer	The state of the s	ES2B-C001/HER2 cVLP							> 10 billion EUR	100% ExpreS <sup>2</sup> ion
Influenza		Hemagglutinin							> 4 billion EUR	European Commission INDIGO
Malaria:									> <b>0.4</b> billion EUR	
I: Blood-Sta	ge	RH5					I/IIa			European  MultiViVax  UNIVERSITY OF
2: Blood-Stage		RH5-VLP								MultiViVax  wellcome trust  THE JENNER INSTITUTE
3: Transmission		Pfs 48/45								DEVELOPING INNOVATIVE VACCINES  European Commission OptimalVax
4: Placenta-Borne		VAR2CSA			la / Ib					UNIVERSITY OF COPENHAGEN UNIVERSITAT TUBINGEN
5: Blood-Sta	ge	CYRPA complex								Walter+Eliza Hall Institute of Medical Research DISCOVERIES FOR HUMANITY

AdaptVac is a joint venture between ExpreS2ion (34% owned) and NextGen Vaccines (66% owned)

As of September 2021



# ABNCoV2 COVID-19 Vaccine Update

Bavarian Nordic-sponsored Phase II clinical trial demonstrates strong boost across variants

#### ABNCoV2 induces strong booster effect

 Booster vaccination with ABNCoV2 increased the existing levels of SARS-CoV-2 neutralizing antibodies against the Wuhan variant by 2-40fold depending on the initial levels of antibodies

#### ABNCoV2 boosts responses to all variants tested

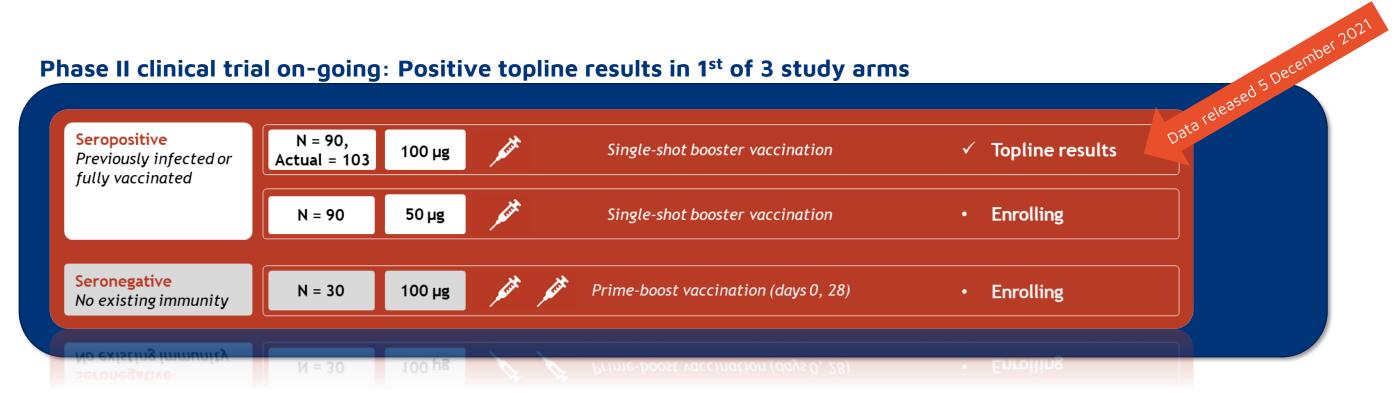
 High percentage of subjects with strong boost responses especially individuals with low starting titers

#### ABNCoV2 induced strong boost response to the Delta variant

 Similar fold-increases against the Delta variant following ABNCoV2 booster

#### Scale-up Manufacturing

- The vaccine bulk manufacturing for the Phase 3 trial is on-going at a contract manufacturer
- Filling planned at Bavarian Nordic's own facility
- Commercial manufacturing scale-up planned for H1 2022



Next steps: Phase II final read-out Q1 2022 / Phase III initiation H1 2022, initial readout H2 2022, launch H1 2023



CORONAVIRUS

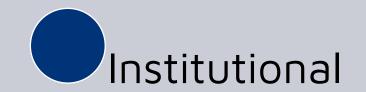


# COVID-19 Value to ExpreS<sup>2</sup>ion

Institutional analysts have higher sales and approval assumptions



Pareto: SEK 79 target
COVID-19 + AdaptVac value: **SEK 1,742 mn** (67.3% of company valuation)





Estimated COVID-19 + AdaptVac value<sup>1</sup>

Nordea

Danske Bank

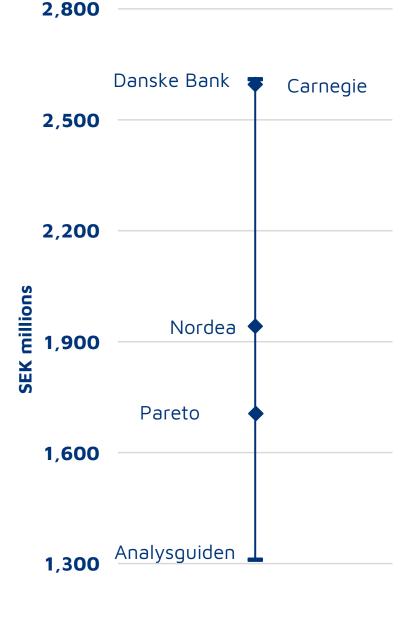
SEK 2,610 mn

**SEK 1.942 mn** 



**SEK 2,596 mn** 

### Estimated COVID-19 + AdaptVac value<sup>1</sup>



1,000



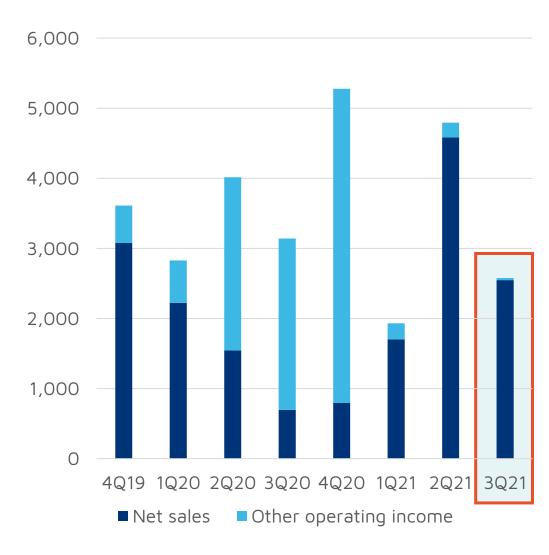


Analysguiden: SEK 60 target
COVID-19 + AdaptVac value: **SEK 1,319 mn** (70.2%)

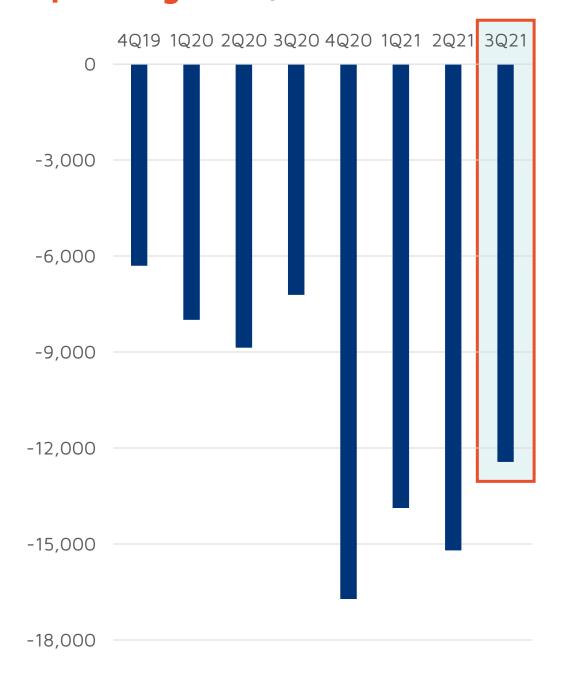


# Financials – Fit for Pipeline Progression

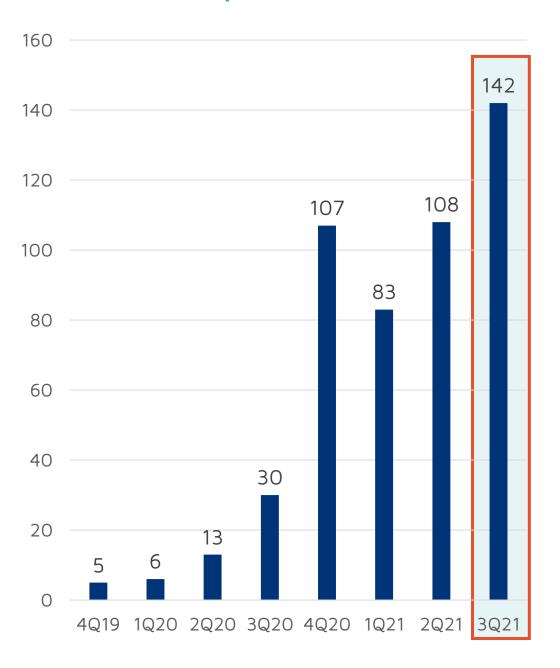
### Revenues, SEK '000s



### Operating costs, SEK '000s



### Cash balance, SEK million



**Proteins** for Life

