BREAKTHROUGH
IMMUNE THERAPIES

EU-rahoituksella potkua terveysalan yritysten strategiseen kasvuun

Case Faron Pharmaceuticals

22.9.2022





Corporate Disclaimer

The contents of this presentation have not been approved by an authorized person within the meaning of Section 21 of the Financial Services and Markets Act 2000 (as amended) ("FSMA"). Reliance on the contents of this presentation for the purpose of engaging in any investment activity may expose an individual to a significant risk of losing all of the property or other assets invested.

This presentation has been produced by Faron Pharmaceuticals Oy (the "Company" or "Faron") and has not been, and will not be, reviewed or approved by the Financial Conduct Authority of the United Kingdom ("FCA"), London Stock Exchange plc ("LSE"), the Finnish Financial Supervisory Authority or any other authority or regulatory body.

This presentation does not constitute or form part of any offer for sale or solicitation of any offer to buy any securities in the United States or elsewhere nor shall it or any part of it form the basis of or be relied on in connection with any contract or commitment to purchase securities. Securities may not be offered or sold in the United States absent registration or an exemption from registration under the Securities Act of 1933, as amended (the "Securities Act").

Neither this presentation nor any part of it, nor the fact of its distribution, shall form the basis of, or be relied on in connection with, any contract or investment decision in relation to the Company or any other entity.

No undertaking, representation, warranty or other assurance, express or implied, is made or given by or on behalf of Faron or any its respective directors, officers, partners, employees, agents or advisers or any other person as to the accuracy or completeness of the information or opinions contained in this presentation and no responsibility or liability is accepted by any of them for any such information or opinions or for any errors, omissions, misstatements or for any other communication written or otherwise. No statement in the presentation is intended to be, nor should be construed, as a profit forecast. Neither the Company nor its directors will be obliged to provide the recipient with access to any additional information or to update this presentation with additional information or to correct any inaccuracies which may become apparent. The information and opinions contained in this presentation are provided as at the date of this presentation and are subject to change without notice.

The contents of this presentation have not been independently verified. The contents of this presentation are being supplied to you solely for your information and may not be reproduced, redistributed or passed to any other person or published in whole or in part for any purpose. If this document has been received in error, it must be returned immediately to the Company. This presentation and the information contained herein regarding the Company are strictly confidential and are being shown to you solely for your information. The information may not be reproduced, distributed to any other person or published, in whole or in part, for any purpose. By receiving this presentation, you become bound by the above-referred confidentiality obligation. Failure to comply with such confidentiality obligation may result in civil, administrative or criminal liabilities.

Certain statements included herein express Faron's expectations or estimates of future performance and constitute "Forward-looking Statements". Forward-looking Statements are necessarily based upon a number of estimates and assumptions that, while considered reasonable by Faron are inherently subject to significant business, economic and competitive uncertainties and contingencies. Such Forward-looking Statements involve known and unknown risks, uncertainties and other factors that may cause the actual financial results, performance or achievements to be materially different from estimated future results, performance or achievements expressed or implied by those Forward-looking Statements and, as such, the Forward-looking Statements are not guarantees of future performance. Risks include, but are not limited to, that early data from initial patients in the MATINS trial may not be replicated in larger patient numbers and the outcome of clinical trials may not be favourable or clinical trials over and above those currently planned may be required before the Company is able to apply for marketing approval for a product. Faron expressly disclaims any intention or obligation to update or revise any Forward-looking Statements whether as a result of new information, events or otherwise. No person is authorised to give any information or to make any representation other than as contained in this presentation and, if given or made, such information or representation must not be relied upon as having been authorised by the Company.

The foregoing applies to this presentation, any oral presentation of the information in this document by any person on behalf of the Company and any question-and-answer session that follows any such oral presentation (collectively, the "Information"). By accepting this presentation, you agree to be bound by the foregoing instructions and limitations in respect of the Information.



Faron in brief

We work where current standard of care does not, providing hope for numerous cancer patients

- Faron is a clinical stage biopharmaceutical company focused on building the future of immunotherapy
- Faron has a robust pipeline of three proprietary drug candidates in immuno-oncology, organ protection and regenerative medicine
- The most advanced one, bexmarilimab is a strong macrophage converting immuno-oncology agent

Faron Locations

Faron Pharmaceuticals Oy, HQ, Turku, Finland Faron Europe, Zurich, Switzerland Faron USA, Boston, MA, USA **2006** Year of foundation

2015 & 2019 Listing to London AIM in 2015 and to First North Helsinki in 2019

Bexmarilimab Lead pipeline asset, followed by Traumakine and Hematokine. Developed for the treatment of a wide range of cancers

140 billion USD (2030) Predicted target market for bexmarilimab

16,8 % (CAGR 2020-2030) Predicted growth for target market

-21 MEUR Operating profit 2021

37 Personnel at the end of 2021,

44 Persons, August 2022, (11 PhD, 18 MSc)

Highly experienced Team

Scientific Founders



Academician **Sirpa Jalkanen** MD PhD Founder & Member of the SAB



Adjunct Professor **Maija Hollmen**; PhD Founder & Head of Discovery Laboratory

Science, Research and Scientific Founders from the University of Turku



Management



Markku Jalkanen PhD Founder and CEO



Toni Hänninen MBA CFO



Marie-Louise Fjaellskog MD, PhD CMO



Juho Jalkanen MD, PhD, MSc Founder and COO



Juuso Vakkuri MA, MSc, EMBA CHRO



Vesa Karvonen LL.M. General Counsel

Board of Directors



Frank Armstrong; MD Non-Executive Chairman



Markku Jalkanen; PhD Founder and CEO



Greg B. Brown; MD Non-Exec Director



John Poulos Non-Exec Director



Leopoldo Zambeletti Non-Exec Director



Anne Whitaker Non-Exec Director



Erik Ostrowski; MBA Non-Exec Director

Scientific Advisory Board



Professor **Jonathan Knowles**; PhD



Pr **Christophe Massard**; MD, PhD



Professor **David Adams**; MD



Professor **Tyler Curiel**; MD. M.P.H.

Program Specific Advisors



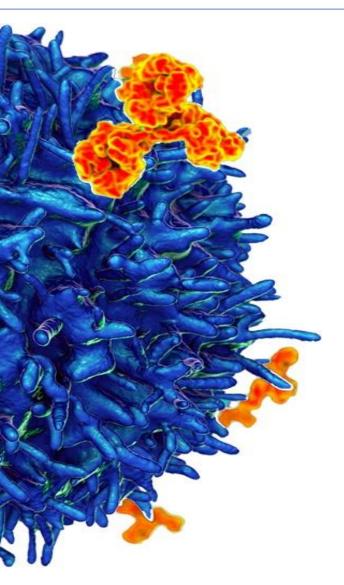
Professor **Naval G. Daver**;
MD



Adjuct Professor **Mika Kontro** MD, PhD

Bexmarilimab, a CLEVER Antibody with a Lot of Potential

Potential to disrupt one of the biggest and fastest growing drug markets



The Market

- T-cell activating checkpoint inhibitors (namely anti-PD-1s) revolutionized cancer care because they gave a survival benefit in "un-curable cancers" (e.g. lung cancer and melanoma)
- In 2021 the worldwide sales of anti-PD-1s reached over \$ 25bn and is estimated to be \$60bn by 2028

The Need

- Across all malignant solid tumors only approx. 13% of patients respond to anti-PD-1 treatment
- Immunosuppressive tumor associated macrophages are considered a key source of resistance to anti-PD-1 treatment

The Solution

• Bexmarilimab (anti-CLEVER-1) is a first-in-class macrophage checkpoint inhibitor that is likely to make tumors responsive to anti-PD-1 treatment

Harness the Power of the Immune System

Modulating the immune system is key in tackling cancer and inflammation

Programs (Target)	Indication (TRIAL NAME)	Phase of Development				Anticipated	
		Preclinical	Phase 1	Phase 2	Phase 3	Key Milestones	
Immuno-Oncology	Solid Tumors (MATINS)					■ Additional data release in Q3-Q4 '22	
Bexmarilimab (anti-CLEVER-1 mAb)	NSCLC* (BEXLUNG) (Investigator Initiated)					■ First-patient-in expected in Q3 '22	
	Checkpoint combination in Solid Tumors (BEXCOMBO)					■ First-patient-in expected in Q1 '23	
	Hematologic Malignancies (BEXMAB)					First-patient dosed June 2022Early Phase 1 data in Q1 '23	
Organ Protection Traumakine (Intravenous IFN beta-1a)	Ischemia Reperfusion Injury (TBD)					■ Trial Initiation by H1 '23	
Regenerative Medicine Haematokine (A0C3 Inhibitor)	e Haemopoietic Recovery					■ Anticipated IND submission in '23	



Public Funding in Faron

Significant, multi channel source of funding

- Faron has over the years raised a total of +€160 million funding from private and public sources. €26.4 million (17%) of the funding is from public sources
- Majority, 17.9 million, of public funds are grants and loans, which represents ca. 11% of all funding during the life of the company. Of this EU has provided €8.4 million
- In addition EIC has invested €8.5 million as equity investment in Faron, which is ca. 7% of all equity raised.

€ thousands	Public Funding received								
	Equity	Grant	Loan	Grand Total	% of Public funds				
EU	8 496	7 427		15 923	60,4 %				
Tekes / BF		1 803	6 126	7 929	30,1 %				
Finnvera			2 500	2 500	9,5 %				
Grand Total	8 496	9 230	8 626	26 352	100,0 %				





EU FP7 –grant 1(2)

EU FP7 –grant

- Program: FP7-Health-2012-Innovation-1,
- <u>Project</u>: Traumakine, Interferon-beta treatment of acute respiratory distress syndrome (ARDS)

3+1 Participants:

- University College London Hospital NHS Foundation Trust
- Universita Degli Studi di Torino (later Universita Degli Studi di Roma "La Sapienza")
- Turku University,
- Faron Pharmaceuticals as corporate beneficiary and project coordinator

Grant period: 1.12.2012 – 31.5.2018

Funding

- Up to 75% of eligible costs totalling max. €6.0 million of grants
- Distribution: 53% to Faron and 47% to the participating universities



EU FP7 –grant 2(2)

Costs and contribution

- The total costs of the consortium were €9.5 million of which EU grant covered €6.0 million,
- Project outcome(s)
 - Development of IND for Ph 2 clinical trial
 - Production scale up
 - Development of analytical methods for clinical trials
 - Running of Phase III INTEREST Trial and accompanying biomarker analyses

Conclusion

- The grant was essential in the development of a novel medical treatment for a devastating disease which yet has no medical treatment.
- Essential to create pan-European network to conduct the INTEREST trial (70+ clinical sites in eleven European countries)



Horizon 2020 EIC Accelerator Pilot Grant for Faron

June 2020 Faron was selected for €2.5 million grant investment from EIC Accelerator pilot for MATINS study

The EIC Accelerator pilot scheme supports innovators, entrepreneurs, small companies and scientists with funding opportunities to support developing and bringing to the market new breakthrough products, services and business models that would become future drivers of economic growth for Europe.

- Faron's phase I/II MATINS clinical trial investigates the tolerability, safety and efficacy of bexmarilimab,
- The highly competitive grant was to support the acceleration of the MATINS Phase I/II into first expansion cohorts trial,
- In this respect the grant & investment have been highly successful

Survival & Biomarker Data Presented at ASCO 2022 **Dose Finding (Part I) Initial Expansion (Part II)** Completed Completed **Breast Cancer (ER+)** Gastric **Cutaneous Melanoma Key Metrics** Failed 3 prior lines Cholangiocarcinoma of therapy Hepatocellular No safety concerns Immune activation Ovarian observed Colorectal **Uveal Melanoma Pancreatic Anaplastic Thyroid Cancer** 30 patients +110 patients (total 140) Presented at ESMO 2020 Presented at ESMO 2021

Phase I/II MATINS Trial & use of grant:

Funding gap for European Innovative Companies

Market imperfections have serious consequences

- The European venture capital market still underperforms compared to global VC market
- At the same time there are many innovative start-ups in Europe which due to lack
 of local risk funding remain small or end up relocating elsewhere
- The serious financing gap, which innovative European companies face when they are bringing their high technology further and are approaching commercialisation stage, threatens the growth of European high tech companies or transfers the fruits of European innovations elsewhere.
- This lead to establishment of The European Innovation Council (EIC) Fund



European Innovation Council Fund

EU's first intervention in direct equity-type investments

- The European Innovation Council (EIC) Fund mission is to make direct equity and quasi-equity capital investments in start-ups and SME's
- The investments range between €0.5 million and €15million
- Investments in combination with grants part of blended financing under EIC
 Accelerator Pilot
- The maximum grant-equity –combination can reach €17.5 million



EIC Fund Equity Investment in Faron

February 2021, EIC Fund makes its first investment in a first publicly listed company in Faron

- Early in the planning phase of the funding round, EIC Fund gave binding and irrevocable pre-commitment to subscribe for one third of the round (min. €3 million and max. €10 million)
- This anchor commitment helped to unlock additional private investment bringing the round total to €15 million
- EIC Fund was the largest of the new investors with it's €5.0 million investment. Faron is the first publicly listed company that the EIC Fund has invested in.
- In October 2021 EIC Fund participated in another funding round in Faron with €3.5 million.



The role of EU funding in Faron's development

Important support in times when support was most needed

- Faron is a perfect example of:
 - Highly innovative European SME's that aim to solve global health problems
 - The type of companies needed to secure and advance European competitiveness in the future
 - Conversion of academic discoveries to business/product development
- EU has supported Faron in its development:
 - With substantial funding when it was needed thus unlocking private funding
 - By keeping a high standard in selecting the projects and companies

Faron – and the sector – is still missing big money from EU & locally to maintain ownership in Finland - and Europe - until data roll-out unplugs the value generated over the years from academy originated research