starleet

wearables for personalized Al



COVID-19
sparked interest
in health but...



wearables are everywhere and gimmicky!

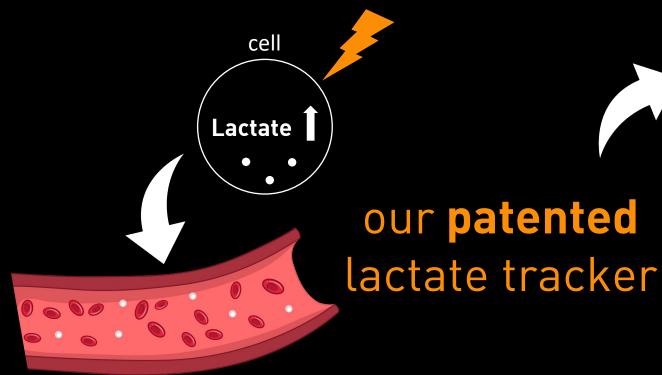


low battery life: software problem: wear and tear: 30% 30% 21%

user fatigue at ~7 months

"I learnt everything I could"

lactate is **THE KING** biomarker for stress



build the ecosystem:

Al + app + wearable

= Al-enabled biosensors



- accurate & precise
- personalized Al
- "set it and forget it"



Two parallel synergistic developments

build wearable

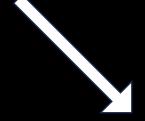


train **AI** to estimate better











achieve status as medical device







Data mining for personalized Al

1. target: athletes already using lactate

digital health

market: \$200B

CAGR: 25%

2. target: general fitness enthusiasts

91% prefer our solution:

"This would be game changing, absolutely remove the annoying part of lactate testing"

current solution



our solution



building the complete ecosystem

		EKF	Roche		Dexcom	Medtronic	
арр	/	X	X		/	/	
AI	\	X	X	×	X	X	
lactate measurement	\	\		×	X	X	X
coach service	/	X	×	×	X	X	X

founded by interdisciplinary glass eaters



thesis in sports medicine

10 years in hospitals

astronaut candidate (ESA)

CEO Peter Tran | MD, PhD | BSc Nano



CSO Katrine Nørgaard | PhD

advisor at Nordic Laboratories

genetics expert

cancer screening specialist



CM0 Mads Tærsbøl | MSc founded peak4ever

10 years in sales

elite athlete

	01 Jan	02 Feb	03 Mar	04 Apr	05 May	06 Jun	07 Jul	08 Aug	09 Sept	10 Oct	11 Nov	12 Dec
MARKET ANALYSIS		SC	CIAL MEDIA									
Survey				95 answers								
Expert interviews				Fea	atured on podca	asts						
Collaborations						ТВА						
АРР				LANDING	G PAGE							
UI/UX				ı	Initial design							
AI						тва 📗						
Test Phase						ТВА						
LAB			PATE	NT PENDING								
Development Phase				TBA								
Clinical test						тва 📗						
Features						ТВА						