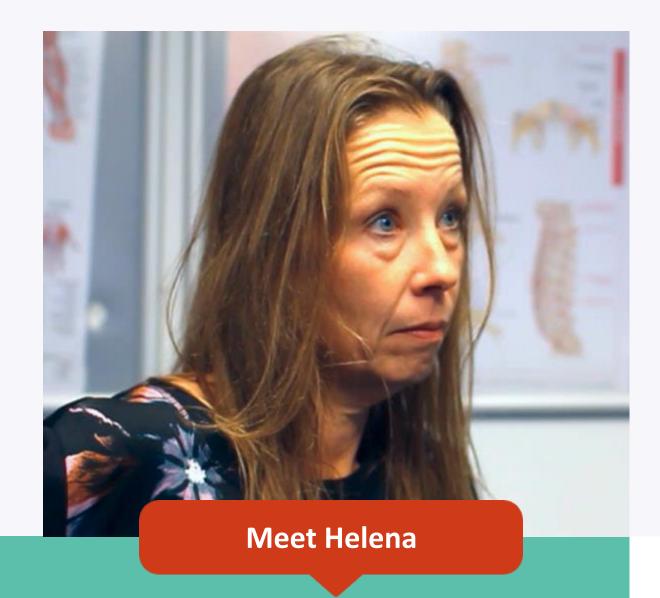


Helps prevent work-related musculoskeletal disorders

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Due to chronic tennis elbow and 6 years of pain, Helene had to change job and only work reduced hours. Not to mention the personal consequences. The core to our idea and vision stems from Helene's case.

Musculoskeletal disorders is the number one work-related health problem in the world

Musculoskeletal disorders (MSD) are injuries and disorders that affect the human body's movement or musculoskeletal system. Tennis elbow and lower back problem are examples hereof.



58%

of all workers in the EU report MSD complaints



39 billion

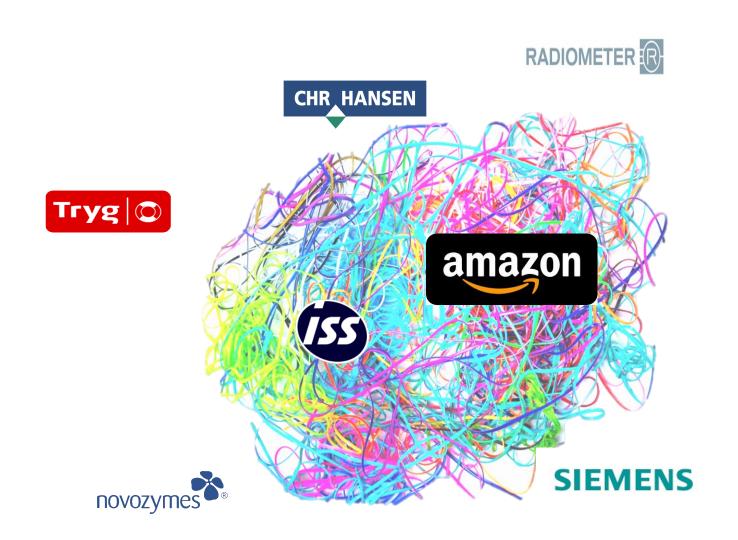
Employer costs in EU is estimated to €39 billion



We digitalize health and safety to help prevent work-related MSD

Save costs

Healthier workplace

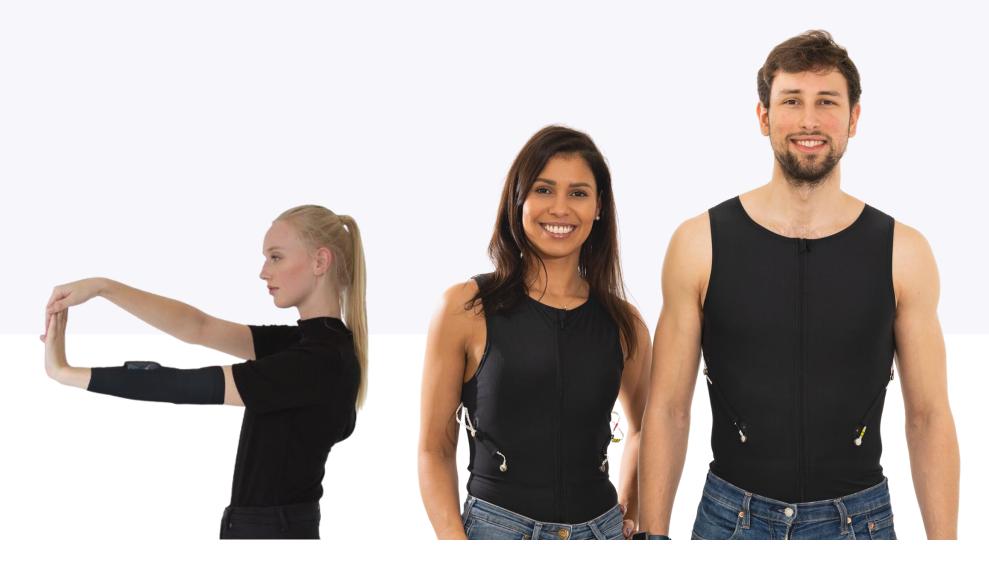




Dashboard provide new insights

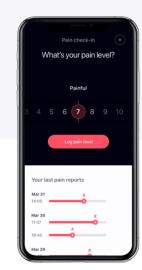


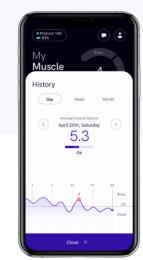
PRECURE's platform is on the market and will be expanded











Smart wearables collect data

App gives user feedback





We focus on enterprise customers























We offer an all-inclusive subscription

Devices

Software and support

€200 per device per month

€60,000 per pilot

Unlimited use and data

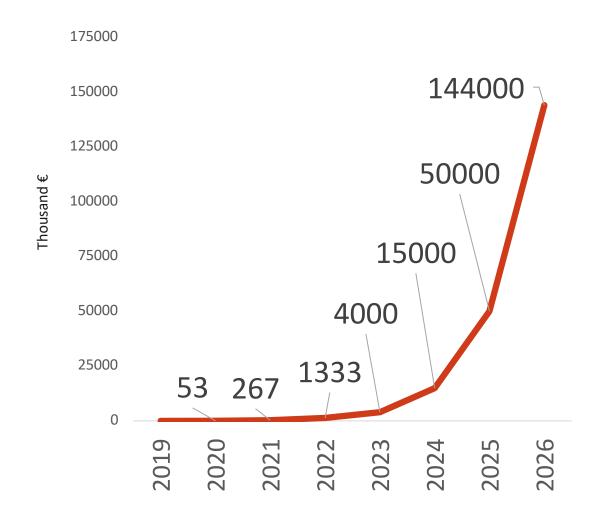


- Risk mapping
- Rehabilitation
- Design workflow
- Automation
- Quality Control
- Annual Workplace assessment
- Training



We are generating revenue and target 2% of the addressable market in 5 years







What effect do we see?

99% Willingness to wear



14% Critical strain reduction



25% Pain reduction

23% Sick leave reduction





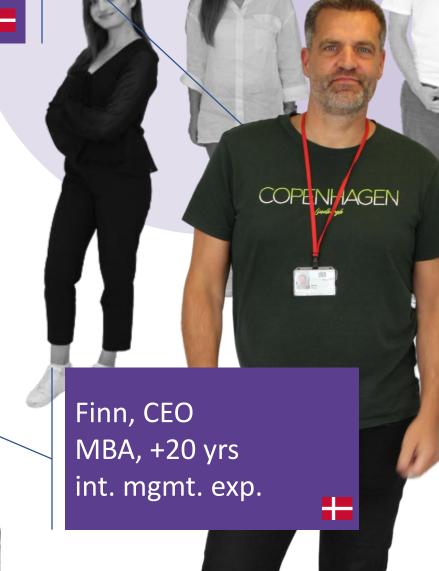
An amazing and diverse team united in our vision

David, data master MSc Engineering Drone pilot



C*

Søren, CINO HSE expert, 25 yrs. exp. serial entrepreneur



Petra, COO
MSc Health Innovation
Chief

Jønne, CTO MSc Engineering Go-cart





The competitor landscape

Key differentiators:

Data precision

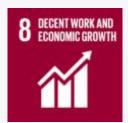
- Prevention
- Individual and organizational
- Ease-of-use

Primary competitors with similar business model and/or value proposition

Secondary competitors with similar technolgies

Parameter	PRECURE (DK)	Bioservo (SE)	Somaxis (US)	Hinge Health (US)	Expain (NO)	Shimmer (IRE)	Dorsavi (US)	Athos (US)	Dycare (ES)	UpRight (ISR)	Cometa (IT)	Delsys (US)	Kinetic (US)	Myontec (FI)	Soter Analytics (UK)	Modjoul (US)	WearHealth UG (DE)
Company insights	+	+	-	-	-	+	+	-	+	-	+	+	+	+	+	+	+
Individual feedback	+	+	+	+	+	-	-	+	-	+	-	-	+	+	+	+	-
Ease-of-use	+	-	+	+	+	-	-	+	-	+	_	-	+	+	+	+	+





















Where are we today?

- € € 2.5 million in funding
- MLI® Elbow on the market and MLI® Back as prototype
- +1000 users, 50 companies, and +18 billon data points
- 3 partners one being the top-1 Scandinavian insurer
- **DK** Revenue in DK, initial activities in the US
 - Two patents pending



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Appendixes



The business case for the customer

				Variables	Calculated
Average number of sick days per employees per year *				8	
The average percentage of sick days related to MSD **				33%	2,64
The MLI® platform addresses 70% of MSD-related sick days	**				1,85
Average employee monthly salary				\$ 3.846	
Direct costs per sick day *					\$ 262
Indirect cost are 1 to 5 times bigger or in average ***				1,5	\$ 392
Average costs per sick day					\$ 654
Average costs for MSD-related sick days covered by the MLI	[®] platform per e	mployee per yea	r		\$ 1.208
Effect of the MLI® platform in reduced MSD-related sick day	/S			10%	\$ 121
Number of employees				100.000	
Normal cost of MSD-related sick days per year					\$ 12.083.077
PRECURE subscription. In your case, we recommend:	400 MLI® Back	200 MLI® Elbow	200 MLI® Shoulder		
Subscription cost per year					\$ 2.584.615
ROI					368%
Savings					\$ 9.498.462

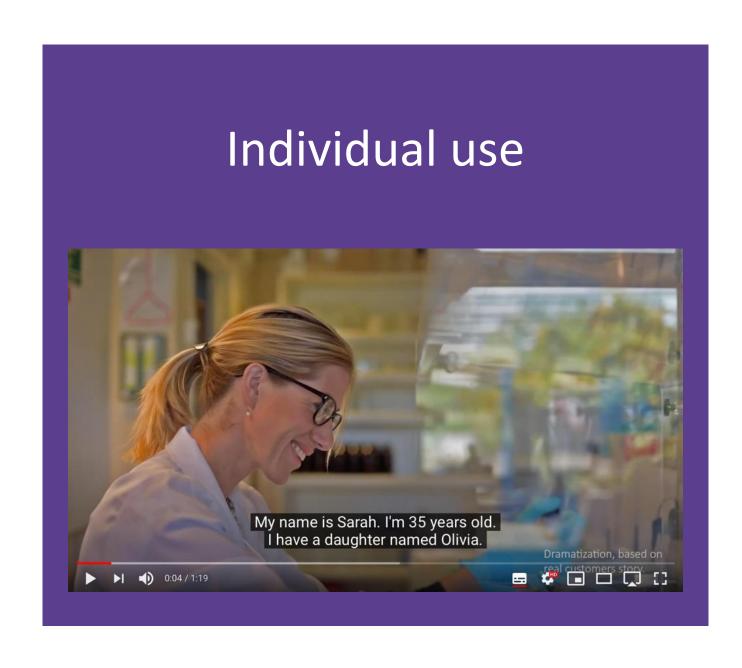
^{*} Sick leave - more and faster back to work, 2019, © Dansk Arbejdsgiverforening

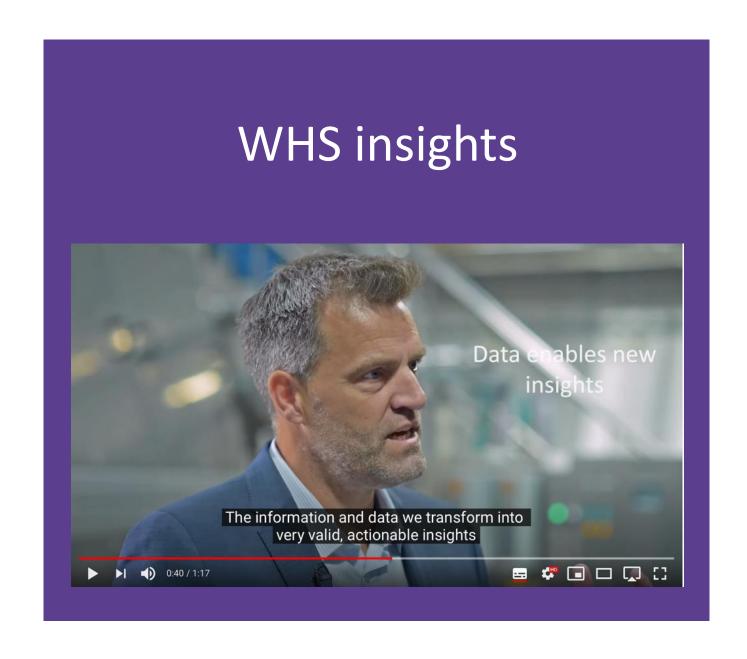
^{**} Health and safety at work in Europe – A statistical portrait, Inna Šteinbuka, Anne Clemenceau, Bart De Norre, 2010, Eurostat.

^{***} Work-related musculoskeletal disorders: Prevention report, 2008, EU-OSHA – European Agency for Safety and Health at Work



Click on pictures to see how it works







Curios about Helene?



Watch this video on how MLI® Elbow made all the difference for her. For the first time in 6 years, she is experiencing less pain.

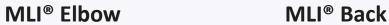


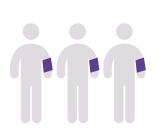
This how the platform works























WHS Insights

Use MLI® smart wearables to collect data on a group of employees. Use MLI® BI Dashboard to analyze the data and create new insight; on whether there is an issue, with MSD, what it is, and what to do about it. You can do this by function, process, team, or a whole department. — and when ever you want



Individual use

Distribute MLI® smart wearable to employees, who already experience MSD or are at risk. It provides the user feedback, which nudges the user to change inexpedient behaviour and thus help prevent MSD and support rehabilitation



MLI® Smart wearables

Sensors collect muscle and movement data. PRECURE expands the portfolio to parts of the body exposed to work-related MSD.

Structural and organizational factors





MLI® BI Dashboard

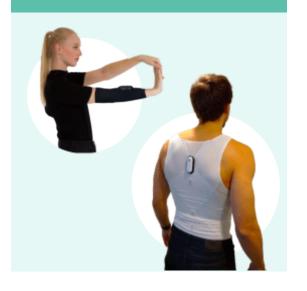
Use MLI® smart wearables to collect data on a group of employees. Use MLI® BI Dashboard to analyze the data and create new insight; on whether there is an issue, with MSD, what it is, and what to do about it. You can do this by function, process, team, or a whole department. — and when ever you want

Individual factors



How our platform works

Smart wearables



- The sensors are located in the inner side of the wearable.
- Sensors record the user's movements and muscle load based on IMU and EMG.

STEP 2
App



 The data is transmitted via Bluetooth to the phone app.

STEP 3

Machine learning



- Machine learning algorithms, powered by Al, analyse and process the data from the device.
- Data is handled anonymously.

Employees

Personalized feedback



- The app provides near real-time Al-based feedback to the user regarding their muscle load.
- It nudges the user to take preventive action.

Employer

STEP 5
BI Dashboard



- Company gets access to anonymised data and customized risk mapping
- Based upon the insights you can take specific actions to reduce strain.

Real-time muscle activity

Joint movement monitoring

Early warning

Behavioural change

Prevention of injury

Reduced costs



Design intent

UX criteria

- Trustworthy
- Intuitive and userfriendly
- Non-obstructive and Gender neutral
- Comfortable



MLI® Elbow

2019



MVP of MLI® Back

2021



MLI® Back

2022





2021



MLI® BI Dashboard



MLI® app



MLI® Back, design intent





Looking for € 3M

Split into two:

\$ 1M early **2022**

\$ 2M early **2023**

Growth in existing markets

- Expansion of team
- Establishing footprint in the USA

Expansion to new markets

Expand into EU countries and USA

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 Initial activities in the Japanese market

Product portfolio

- Digitalization of the subscription service delivery model
- Reduce CoP
- Upgrades and new products

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