

## INTRO

We have had a good start of the year – we are progressing well with our activities and looking forward to an exciting year. We had many good questions related to our business progress and the Q1 Report.

## Q1-2023 report is out

[Link to full Report](#)

### Financial Report

# Q1-2023

Study 0205 is progressing, with last patient expected in Q3  
Protocol finalized for study 0202, ready for submission in Q2  
Good progress with commercialization strategy

**Comment from the CEO:** "During the first quarter of 2023 focus was on ensuring progress in our clinical activities. Having implemented actions to improve recruitment levels into our pivotal 0205 study we are now confident that recruitment will be finalized during Q3 with top-line results following shortly after. We also finalized the protocol of our 0202-safety study which we expect to submit it to authorities for approval during the second quarter of this year. Additionally, we continued to work on our commercialisation strategy in both the EU and US for CT001 and look forward to moving our plans forward in this area in the coming time" says Jes Trygved, CEO

## Feedback on the Q&A session

Thanks for the many questions for our Q1 Q&A session, please see the replies below or use the [Link](#) - Thanks for supporting us!

### Cessatech Q1 Report - Q&A

Selected top 10 investor questions

1. Last quarter in study 0205 is expected to start in Q3. How many patients are expected to be recruited by the end of the year?

2. Why is study 0205 a pivotal study, and what is the main goal of the study?

3. Is there a risk for a potential delay in study 0205 from other studies?

4. What is the main reason for the delay in study 0205?

5. What is the main reason for the delay in study 0205?

6. What is the main reason for the delay in study 0205?

7. What is the main reason for the delay in study 0205?

8. What is the main reason for the delay in study 0205?

9. What is the main reason for the delay in study 0205?

10. What is the main reason for the delay in study 0205?

## LEAD ASSET CT001: AT LATE-STAGE DEVELOPMENT

## Pipeline update

During 2023 we will give more updated on the remaining clinical trials and our accomplishments...



### Teaching Old Drugs New Tricks

Gaps in paediatric therapeutics often result in off-label use and specifically, novel uses for existing medications, termed "drug repurposing."

[Read full article](#)



In 2022 the first patient was dosed in pivotal trial (0205) in adult patients - this trial investigates the postoperative analgesic efficacy of CT001.

[Find out more](#)

## Financials including Q1 results

Income Statement (DKK)	Q1'22	Q1'23	Q1'22	Q1'23	Balance Sheet (DKK)	Q1'22	Q1'23	Q1'22	Q1'23
Operating expenses	2,475	2,297	5,292	4,876	Assets	22,525	22,947	28,587	21,126
Staff expenses	1,467	955	1,390	795	Cash	17,846	15,001	23,343	16,422
Loss before tax	3,094	3,292	6,622	5,401	Equity	20,228	17,744	23,855	19,782
Net loss	3,339	3,319	5,370	4,365	Solvency ratio	91%	89%	85%	92%

## Cessatech management team

**Jes Trygved**  
CEO

**Helle Sickmann Bendixen**  
CLINICAL

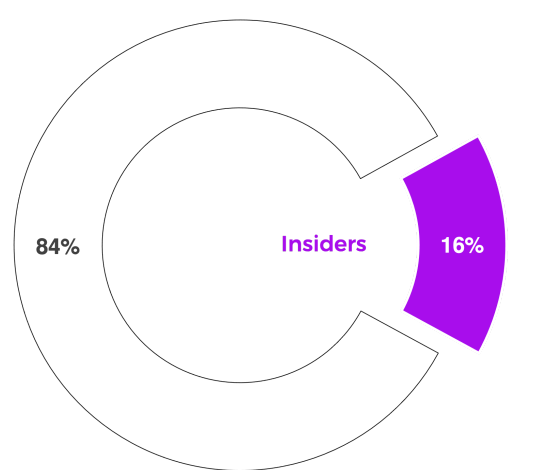
**Martin Juhl**  
CMC & DEVICE

**Louise Bak**  
REGULATORY LEAD

## Shareholders

Management, Board of Directors and other Insiders.

Together currently hold 16%



	Use	Indication	Pre-clinical	Phase I	Phase II	Pivotal - Ph III
CT001	Pain combination	Non-invasive nasal spray	Acute pain	CT001		
CT002	Sedative-analgesic	Non-invasive nasal spray	Sedation	CT002		
CT003	Local analgesia	Local gel	Topical anaesthesia	CT003		

## THERE IS AN UNMET NEED FOR PAIN TREATMENT OF CHILDREN.

Studies show that of label use of medication is the rule rather than the exception and that 79% of the emergency rooms in Scandinavia use physical restraint on children.

Cessatech aims to meet that need – and the first product and lead asset, CT001, is a nasal spray for children aged 1-17 years that experience acute pain or pain related to medical procedures.

Drugs that are developed by Cessatech should be proven effective in adults and represent a medical unmet need in children where a good effect can be documented. Thus offering economic value creation by identifying and developing drugs with a short time to market and risk-reduced profile.