

Press Release

28 November 2023 09:30:00 CET

# Invitation to presentation including Q&A session of Qlucore's interim report for the period 1 August – 31 October 2023

**Qlucore's interim report for the period 1 August – 31 October 2023 will be published 28 November 2023.**

Qlucore invites to a video and phone conference where the interim report for the period 1 August – 31 October 2023 will be presented by the CEO. After the presentation there will be a Q&A session. The presentation will be in Swedish. Questions can be asked in English.

**Date:** Wednesday 29th of November at 11.00 am CET.

**Meeting link:** <https://qlucore.webex.com/qlucore/j.php?>

**MTID=m98f05d8f6a1ac93641b4ee1d7b8fca35**

**Meeting number** (access code): 2786 925 3142

**Password:** gqJJaBMq436 (47552267 from video systems)

**Join per phone:** +46 85051 3563 (Sweden toll)

## Certified Advisor

---

FNCA Sweden AB

Web: [www.fnca.se](http://www.fnca.se)

## Contacts

---

Press contact:

Carys Geer/ Mandy Brooks

Brookscomm

Phone: +44 (0) 1483 537 890

Email: [carys@brookscmm.com](mailto:carys@brookscmm.com)

Qlucore contact:

Carl-Johan Ivarsson, CEO

Phone: +46 (0) 46 286 31 14

Email: [carl-johan.ivarsson@qlucore.com](mailto:carl-johan.ivarsson@qlucore.com)

**Qlucore** Sweden Ideon Science Park, Scheelevägen 17, 223 70 Lund.

**Qlucore** USA 900 Third Avenue, 29th Floor, New York, NY 10022.



## About QluCore

---

QluCore is a leading provider of new generation intuitive bioinformatics software for research and precision and companion diagnostics. QluCore's mission is to make it easier to analyze the huge amounts of complex data generated by innovations in the fields of genomics and proteomics by providing powerful visualization-based bioinformatics data analysis tools for research and precision diagnostics. QluCore Omics Explorer software is a easy to use bioinformatics software for research in the life science, plant- and biotech industries, as well as in academia. QluCore Diagnostics and QluCore Insights are software platforms with built in AI-based machine learning for multi-omics companion and precision diagnostics. QluCore was founded in 2007 in Lund, Sweden and has customers in about 25 countries around the world, with sales offices in Europe and North America, and distribution in several countries in Asia. QluCore is listed on the Nasdaq First North Growth market. [www.qlucore.com](http://www.qlucore.com)

## Attachments

---

[Invitation to presentation including Q&A session of QluCore's interim report for the period 1 August – 31 October 2023](#)