# MaxCyte°

# Notice of Results

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MaxCyte to Report Fourth Quarter and Full Year 2023 Financial Results on March 12, 2024 and Participate in Upcoming Investor Conferences

ROCKVILLE, MD, February 9, 2024 - MaxCyte, Inc., (MASDAQ, MXCT; ISE: MXCT), a leading, cell-engineering focused company providing enabling platform technologies to advance the discovery, development and commercialization of net-spenreation cell tempencitic and involves bioprocessing applications, today amounced bit it will relate finanzial results for the fourth quarter and full year 2023 after the US. market close on Tuneday, March 12th, 2024. Company management will host a conference all to discuss fihmanical aeruit at 43 gp. nr. Eastern Time.

Earnings Conference Call Details Investors Interested in listening to the conference call are required to register online. It is recommended to register at least a day in advance. A live and archived webcast of the event will be available on the "Events" section of the MaxCyte website at https://metass.maxctec.com/.

Company management will also participate in the following investor conferences: 11<sup>th</sup> Annual BTG MedTech, Digital Health, Life Science & Diagnostic Tools Conferen Tuesday, February 13<sup>th</sup> 44<sup>th</sup> Annual Cowen Healthcare Conference

Tuesday, March 5th at 9:10 a.m. ET

A live and archived webcast of the Cowen presentation will be available on the "Event" section of the MaxCyte investor relations website at https://investors.maxcyte.com/.

## About MaxCyte

At MaxCyte, we pursue cell engineering excellence to maximize the potential of cells to improve patients' lives. We have At MuKJck, we pursue cell engineering excellence to maximize the potential of cells to improve patients' lives. We have spent more than 20 years homing our overprise by building bench-inclus patietoms, prefetcing the at of the transfection workflow, and venturing beyond today's processes to innovate tomorow's solutions. Our DERET\* platform, which is based on our five Externorison's technology, his base indexigned to subport the rapidy expanding cell threapy market and can be utilized across the construum of the high-growth cell threapy stector, from discovery and divelopment: through commercisitation of early energino, cells and endicidence. The EARET family of products includes: is four instruments, the ATM-\$51x<sup>-0</sup>, GTA<sup>--</sup> and Viu.<sup>+</sup>; a portfolio of proprietary related processing assembles or disposables; and obvase protocols, And yisk with a robust worldwide intelectual property optical processing exclusions of outpartness, with another process, and also protect by a robust worldwide intelectual property profile. By providing our partners with the right technology, as well as scientific, technolica, as an equilatory support, we aim to guide them on their journey to transform human health. Learn more at <u>maxyte.com</u> and follow us on <u>X</u> (formerly Twitter) and <u>Linkedin</u>.

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