



Collect Chosen Among Selected Global Leaders Presenting at Bio-Europe 2017 Conference Addressing over 3,800 Industry Specialists from Over 2,000 World Leading Companies

October 31, 2017

Shai Yarkoni, Collect CEO to address stem cell advancements alongside top executives from Takeda, REGENXBIO and The Cell and Gene Therapy Catapult

The event will take place on November 6-8, at CityCube, Berlin, Germany

TEL AVIV, Israel, Oct. 31, 2017 /PRNewswire/ -- **Collect Biotechnology Ltd.** (Nasdaq: [APOP](#)), a developer of stem cell selection technology, announced today that Company CEO, Dr. Shai Yarkoni, was chosen to present Collect technology and recent advancements at the Bio-Europe 2017 conference in Berlin (<https://ebdgroup.knect365.com/bioeurope/about-bio-europe>) alongside other selected industry leaders including Andrew Yost, VP, Corporate Development, REGENXBIO Inc., Gabriele Proetzel, Director, Regenerative Medicine, Takeda and Sharon Brownlow, Head of Collaborations - Manufacturing Centre, The Cell and Gene Therapy Catapult. The panel will be moderated by the Founder of Alliance of Regenerative Medicine (ARM).

The 23rd annual BIO-Europe is Europe's largest partnering conference serving the global biotechnology industry. Delegates from all parts of the biotechnology value chain come to BIO-Europe with the aim to identify, engage and enter into strategic relationships.

Dr. Shai Yarkoni, Company CEO has commented: "Collect is emerging as a significant player and front runner in the stem cell industry. We aim to enter into strategic alliances with bio / pharma leaders to drive ApoGraft™ adoption worldwide. We are gaining significant global recognition and are expanding our activities to engage with as many enterprises as possible towards the commercialization of our technology. Bio-Europe is a fantastic opportunity for forming such collaborations on a global scale with the top industry companies of our field."

BIO-Europe partnering event draws over 3,800 industry attendees from over 60 countries, representing more than 2,000 companies for three days of high level networking offering high level workshops, panels and company presentations of top selected companies.

About Collect Biotechnology Ltd.

Collect Biotechnology (NASDAQ: "APOP", "APOPW") has developed a breakthrough technology for the selection of stem cells from any given tissue that aims to improve a variety of stem cell applications.

The Company's technology is expected to provide pharma companies, medical research centers and hospitals with the tools to rapidly isolate stem cells in quantity and quality that will allow stem cell related treatments and procedures. Collect's technology is applicable to a wide variety of stem cell related treatments in regenerative medicine and that current clinical trials are aimed at the cancer treatment of bone marrow transplantations.

Forward Looking Statements

This press release contains forward-looking statements about the Company's expectations, beliefs and intentions. Forward-looking statements can be identified by the use of forward-looking words such as "believe", "expect", "intend", "plan", "may", "should", "could", "might", "seek", "target", "will", "project", "forecast", "continue" or "anticipate" or their negatives or variations of these words or other comparable words or by the fact that these statements do not relate strictly to historical matters. For example, forward-looking statements are used in this press release when we discuss our plans to enter into strategic alliances. These forward-looking statements and their implications are based on the current expectations of the management of the Company only, and are subject to a number of factors and uncertainties that could cause actual results to differ materially from those described in the forward-looking statements. In addition, historical results or conclusions from scientific research and clinical studies do not guarantee that future results would suggest similar conclusions or that historical results referred to herein would be interpreted similarly in light of additional research or otherwise. The following factors, among others, could cause actual results to differ materially from those described in the forward-looking statements: changes in technology and market requirements; we may encounter delays or obstacles in launching and/or successfully completing our clinical trials; our products may not be approved by regulatory agencies, our technology may not be validated as we progress further and our methods may not be accepted by the scientific community; we may be unable to retain or attract key employees whose knowledge is essential to the development of our products; unforeseen scientific difficulties may develop with our process; our products may wind up being more expensive than we anticipate; results in the laboratory may not translate to equally good results in real clinical settings; results of preclinical studies may not correlate with the results of human clinical trials; our patents may not be sufficient; our products may harm recipients; changes in legislation; inability to timely develop and introduce new technologies, products and applications, which could cause the actual results or performance of the Company to differ materially from those contemplated in such forward-looking statements. Any forward-looking statement in this press release speaks only as of the date of this press release. The Company undertakes no obligation to publicly update or review any forward-looking statement, whether as a result of new information, future developments or otherwise, except as may be required by any applicable securities laws. More detailed information about the risks and uncertainties affecting the Company is contained under the heading "Risk Factors" in Collect Biotechnology Ltd.'s Annual Report on Form 20-F for the fiscal year ended December 31, 2016 filed with the U.S. Securities and Exchange Commission, or SEC, which is available on the SEC's website, www.sec.gov and in the Company's period filings with the SEC and the Tel-Aviv Stock Exchange.

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