

SECURITIES & EXCHANGE COMMISSION EDGAR FILING

Intellicell Biosciences, Inc.

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UNITED STATES
SECURITIES AND EXCHANGE COMMISSION
WASHINGTON, D.C. 20549

FORM 8-K

CURRENT REPORT

Pursuant to Section 13 or 15(d) of the Securities Exchange Act of 1934

Date of report (Date of earliest event reported) February 14, 2013 (January 17, 2013)

Intellicell Biosciences, Inc.

(Exact Name of Registrant as Specified in Charter)

Nevada	000-54729	91-1966948
(State or Other Jurisdiction of Incorporation)	(Commission File Number)	(IRS Employer Identification No.)
460 Park Avenue, 17 th Floor, New York, New York		10022
(Address of Principal Executive Offices)		(Zip Code)

Registrant's telephone number, including area code: (646) 576-8700

N/A

(Former Name or Former Address, if Changed Since Last Report)

Check the appropriate box below if the Form 8-K filing is intended to simultaneously satisfy the filing obligation of the registrant under any of the following provisions:

- Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)
- Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)
- Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))
- Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))

Item 5.02 Departure of Directors or Principal Officers; Election of Directors; Appointment of Principal Officers; Compensatory Arrangements of Certain Officers.

On February 14, 2013, the board of directors of Intellicell Biosciences, Inc. (the "Company") appointed Leonard Mazur as interim chief operating officer of the Company, effective immediately. Mr. Mazur does not have any family relationship with any director, executive officer or person nominated or chosen by us to become a director or executive officer. There is no understanding or arrangement between Mr. Mazur and any other person pursuant to which Mr. Mazur was selected as an executive officer. There are no transactions in which Mr. Mazur has an interest requiring disclosure under Item 404(a) of Regulation S-K. Mr. Mazur has not entered into any material plan, contract or arrangement in connection with his appointment as an executive officer. Mr. Mazur has been a director of the Company since June 3, 2011.

Mr. Mazur has been a member of our Board of Directors since June 3, 2011. Since January 2008, Mr. Mazur has served as co-founder and Vice Chairman of Akrimax Pharmaceuticals, LLC, a privately held pharmaceutical company specializing in producing cardiovascular and general pharmaceutical drugs. Between January 2005 to May 2012, he served as Co-Founder and Chief Operating Officer of Triax Pharmaceuticals LLC, a specialty pharmaceutical company producing prescription dermatological drugs. Prior to joining Triax, he was the founder and, from 1995 to 2005, Chief Executive Officer of Genesis Pharmaceutical, Inc., a dermatological products company that marketed its products through dermatologists' offices. In addition, Mr. Mazur has extensive sales, marketing and business development experience from his tenures at Medicis Pharmaceutical Corporation, as executive vice president, ICN Pharmaceuticals, Inc., Knoll Pharma (a division of BASF), and Cooper Laboratories, Inc. Mr. Mazur is a member of the Board of Trustees of Manor and is a recipient of the Ellis Island Medal of Honor.

Item 8.01 Other Events

Executive Management

In light of the Company receiving notice from FINRA that it is now quoted on the Over-the-Counter Bulletin Board and of the allowance from the US Patent Office ("USPTO") for U.S. Patent Application No. 13/323,030 (as more fully described below), Dr. Steven Victor, Chairman and CEO of Company, has initiated the plan to fortify the executive team to meet the challenges of building the best-of-breed regenerative medicine company and assuring that the Company make optimal use of the independent members of its Board of Directors. In addition to the previous appointments of experienced and independent public company directors, the Company has created three committees with approved charters: the Audit Committee chaired by Michael Hershman; the Compensation Committee chaired by Leonard Mazur; and, the Nominating and Governance Committee chaired by Myron Holubiak. Dr. Victor has asked the Nominating and Governance Committee to initiate a search for senior management with public company experience in the biotechnology field. Dr. Victor and the Board of Directors have also asked Mr. Mazur to serve as the interim Chief Operating Officer. Dr. Victor and Mr. Mazur will work with the Chairman of the Audit Committee to have all material financial decisions reviewed and approved by the Audit Committee. The Company expects to have all key management positions filled in the next 4 to 6 months.

USPTO Approval

On January 17, 2013, the Company received a notification from the USPTO for the Notice of Allowance for U.S. Patent Application No. 13/323,030 for the Invention "Ultrasonic Cavitation Derived Stromal Vascular Fraction and Cells Derived therefrom obtained from Adipose Tissue and Use Thereof."

A copy of the press release announcing the Notice of Allowance is attached hereto as Exhibit 99.1.

Item 9.01 Financial Statements and Exhibits.

(d) Exhibits.

[99.1 Press Release of Intellicell Biosciences, Inc. dated January 22, 2013.](#)

SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

INTELLICELL BIOSCIENCES, INC.

Date: February 19, 2013

By: /s/ Dr. Steven Victor
Dr. Steven Victor
Chief Executive Officer

IntelliCell BioSciences Receives Notice of Allowance for its US Patent for "Ultrasonic Cavitation of Adipose Tissue to Produce Stromal Vascular Fraction Regenerative Cells"

NEW YORK, Jan. 22, 2013 /PRNewswire/ -- IntelliCell BioSciences, Inc. ("Company") (SVFC) announced that on January 17, 2013 the Company received a notice of allowance regarding its U.S. Patent Application Serial No. 13/323,030 entitled "Ultrasonic Cavitation of Adipose Tissue to Produce Stromal Vascular Fraction Regenerative Cells." The allowed claims apply to IntelliCell's proprietary method for deriving blood vessel originated vascular cells from adipose (fat) tissue by use of ultrasonic cavitation. This technology is an innovative mechanical method for the separation of stromal vascular fraction without the use of enzymes. Ultrasonic cavitation is an innovative mechanical method of separating SVFCs from fat tissue. Vascular cells derived by IntelliCell's proprietary method are potentially useful in bringing the promise of regenerative medicine to many therapeutic and aesthetic procedures.

Steven Victor MD, Chairman and CEO of IntelliCell stated, "We are very excited to receive this notice of allowance from the US Patent Office. We believe that this is a very significant milestone for the Company and for the advancement of regenerative medicine. The fact that we can produce viable stromal vascular fraction cells, the regenerative cells of the human body, without resorting to the use of enzymes which have the potential to effect fundamental change on the cells, is a significant step forward in the potential uses of stromal vascular fraction cells for the treatment of serious disease states and conditions. This patent and others in process will establish IntelliCell's position as a leader in the industry focused on the minimal manipulation of human tissues to be used for regenerative procedures. We look forward to announcing additional upcoming milestones in our continuing mission to demonstrate the safety and efficacy of our cellular treatments to the scientific, medical, and consumer stakeholder communities under guidelines established by global regulators."

Added Robert Sexauer, EVP of Clinical Development at IntelliCell; "We are very pleased to announce the claim of allowances in our US patent utilizing ultrasonic sound waves, used safely medically for decades in multiple diagnostic and therapeutic purposes, to enhance our goals in Regenerative Medicine. The IntelliSonics™ process, developed by IntelliCell, of producing minimally manipulated therapeutically active regenerative autologous (your own) cells may make very important contributions in treating a number of disease states where no cures are available today. We look forward to working with groups of multi-disciplinary clinicians using this promising technology."

About IntelliCell BioSciences

IntelliCell BioSciences is a Regenerative Medicine company developing novel technologies that address the regenerative, curative and preventative conditions of disease states with high unmet clinical needs. The Company has several patent-pending applications including an industry unique method of obtaining autologous stromal vascular fraction cells (SVF) from the vasculature surrounding adipose tissue containing adult stem cells and a robust population of regenerative healing cells. The Company is also pioneering the development of autologous and allogeneic cells from living and non-living tissue donors for research purposes. IntelliCell is planning a series of in-human clinical studies with top tier universities for the treatment of osteoarthritis, multiple sclerosis, lower limb ischemic wounds, and gum regeneration in the oral cavity as well as medical aesthetics. The Company has developed a first in class cGTP cellular processing facility in New York City, purpose built and designed to be fully integrated into an ambulatory surgery center.

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