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): March 9, 2021

MICROBOT MEDICAL INC.

(Exact name of registrant as specified in its charter)

Delaware (State or other jurisdiction of incorporation) 000-19871 (Commission File Number) 94-3078125 (IRS Employer Identification No.)

25 Recreation Park Drive, Unit 108 Hingham, Massachusetts 02043 (Address of Principal Executive Offices) (Zip Code)

Registrant's telephone number, including area code: (781) 875-3605

(Former Na	me or Former Address, if Cha	nged Since Last Report)
Check the appropriate box below if the Form 8-K fil following provisions:	ling is intended to simultaneou	asly satisfy the filing obligation of the registrant under any of the
[] Written communications pursuant to Rule 425 unde	er the Securities Act (17 CFR 23	30.425)
[] Soliciting material pursuant to Rule 14a-12 under the	he Exchange Act (17 CFR 240.1	4a-12)
[] Pre-commencement communications pursuant to R	ule 14d-2(b) under the Exchang	e Act (17 CFR 240.14d-2(b))
[] Pre-commencement communications pursuant to R	ule 13e-4(c) under the Exchange	e Act (17 CFR 240.13e-4(c))
Securities registered pursuant to Section 12(b) of the Ac	ct:	
Title of each class	Trading Symbol(s)	Name of each exchange on which registered
Common Stock, \$0.01 par value	MBOT	NASDAQ Capital Market
Indicate by check mark whether the registrant is an emergian Rule 12b-2 of the Securities Exchange Act of 1934 (17		ned in Rule 405 of the Securities Act of 1933 (17 CFR §230.405) or
Emerging Growth Company []		
If an emerging growth company, indicate by check mar or revised financial accounting standards provided pursu	9	ot to use the extended transition period for complying with any new hange Act. []

Item 7.01 Regulation FD Disclosure.

On March 9, 2021, Microbot Medical Inc. (the "Company") posted updated presentation materials on its website.

The presentation materials can be accessed via the 'Investors' section, under 'Presentation + Resources,' of the Company's website at www.microbotmedical.com. The Company is not undertaking to update these presentation materials.

The presentation materials furnished as Exhibit 99.1 to this Current Report on Form 8-K are incorporated herein by reference. The information in this report (including Exhibit 99.1) is being furnished pursuant to Item 7.01 and shall not be deemed to be "filed" for the purposes of Section 18 of the Securities Exchange Act of 1934, as amended, or otherwise subject to the liabilities of that section. This report will not be deemed an admission as to the materiality of any information herein (including Exhibit 99.1).

Item 9.01. Financial Statements and Exhibits.

(d) Exhibits

Exhibit

Number Description

99.1 Presentation Materials

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 thereunto duly authorized.

MICROBOT MEDICAL INC.

By: /s/ Harel Gadot

Name: Harel Gadot

Title: Chief Executive Officer, President and Chairman

Date: March 9, 2021





SAFE HARBOR STATEMENT



This document contains forward-looking statements within the meaning of Section 27A of the Securities Act of 1933, as amended and Section 21E of the Securities Exchange Act of 1934, as amended, relating to future events or the future financial performance and operations of Microbot Medical, INC. Forward-looking statements, which involve assumptions and describe Microbot's intent, belief or current expectations about its business opportunities, prospects, performance and results, are generally identifiable by use of the words "may," "could," "should," "will," "would," "expect," "anticipate," "plan," "potential," "estimate," "believe," "intend," "project," "forecast," the negative of such words and other variations on such words or similar terminology. All statements other than statements of historical fact could be deemed forward-looking statements, including, but not limited to: risks inherent in the development and/or commercialization of potential products, including LIBERTY and the SCS and other existing and future technologies; uncertainty in the results of pre-clinical and clinical trials or regulatory pathways and regulatory approvals; uncertainty resulting from the COVID-19 pandemic; need and ability to obtain future capital, material and clinical trials or regulatory pathways and regulatory approvals; uncertainty resulting from the COVID-19 pandemic; need and ability to obtain future capital; material and clinical development plans and expectations; the safety and efficacy of our product candidates; the anticipated regulatory pathways for our product candidates; our ability to successfully complete preclinical and clinical development of, and obtain regulatory approval of our product candidates and commercialize any approved products on our expected timeframes or at all, the content and timing of submissions to and decisions made by the U.S. Food and Drug Administration and other regulatory agencies; our ability to successfully complete preclinical and clinical development of, and obtain regulatory appr

This presentation shall not constitute an offer to sell or the solicitation of an offer to buy, nor shall there be any sale of Microbot's securities in any state or other jurisdiction in which such offer, solicitation or sale would be unlawful prior to registration or qualification under the securities laws of any such state or other jurisdiction.

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MEDICAL ROBOTICS MARKET IS RAPIDLY GROWING



Minimally Invasive Surgery (MIS) is the fastest growing healthcare segment >\$50B

Expected >20% CAGR through 2025

Applies to
Most Surgical
Specialties

Becoming
Smaller, Automated,
and More Precise



U.S. Market for Surgical Robotics



Microbot Medical is in the Right Market, at the Right Time with the Right Products!

HEALTHCARE LANDSCAPE POSITIONED FOR POST COVID-19



- Telehealth has been a core focus of Microbot's product development roadmap
- LIBERTY and SCS are designed to be remote controlled and monitored

Cardiovascular Today, April 2020

COVID-19: Robotics may help to reduce exposure to virus patients during interventional procedures

ResearchGate, March 2020

Robotics For COVID-19: How Can Robots Help Health Care in the Fight Against Coronavirus?

WIRED, March 2020

The Covid-19 Pandemic Is a Crisis That Robots Were Built For

MEDICAL ROBOTICS REMAINS IN THE SPOTLIGHT



Medtronic

Medtronic Announces Acquisition of Digital Surgery to Accelerate Robot Assisted Surgery Strategy.

INTUÎTIVE

Intuitive Surgical Acquires Orpheus Medical for Undisclosed Amount.

Stryker Acquires Mobius Imaging and Cardan Robotics for \$370 million upfront and up to \$130 million of contingent payments correlated with development and commercial milestones.



Corindus Vascular Robotics Announces Definitive Agreement to be Acquired Corindus Vascular Robotics Announces by Siemens Healthineer for \$1.1 billion

Johnson-Johnson

Johnson & Johnson Acquires Auris Health, Inc for \$3.4 billion in cash. Additional contingent payments of up to \$2.35 billion, in the aggregate, may be payable upon reaching certain predetermined milestones.



Medtronic Acquires Mazor Robotics for \$1.64 Billion.



EVOLUTION OF SURGERY









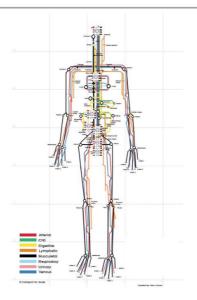






MULTIPLE OPPORTUNITIES - ENDOLUMINAL SURGERY





BUILDING ON A SUCCESSFUL TRACK RECORD...











Robust IP Portfolio: 41 Global Patents Issued/Allowed 24 Pending Patent Applications



- Scientific Advisory Board (Moshe Shoham)
 Board of Directors (Tal Wenderow)

...CONTINUED MOMENTUM IN 2021



Conclude animal feasibility studies on LIBERTY Robotic System

LIBERTY Robotic System design freeze

Initiate Animal Study in LIBERTY Robotics System

Concluded SCS Pre-Submission meeting with the FDA

FDA pre-submission request for LIBERTY Robotic System

Explore M&A opportunities to enhance capabilities in multiple market segments

Expand IP portfolio

Continue to recruit medical pioneers and thought leaders

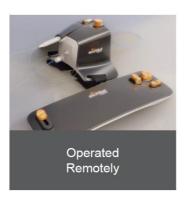




FULLY DISPOSABLE ROBOTIC SYSTEM





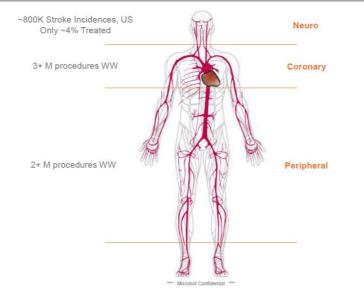






TOTAL ADDRESSABLE MARKET - VASCULAR





ANIMAL FEASIBILITY STUDIES



First Study End Points Met

- Peripheral and Neuro Procedures Successfully Achieved
- No Intraoperative Adverse Effects
- Exceed internal expectations
- Confirmed Usability of the System with Leading KOL's





*The LIBERTY Robotic System is under its R&D phase, was not tested clinically and is not cleared for market within or outside the US





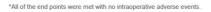
ANIMAL FEASIBILITY STUDIES



Second Study End Point Met

- Navigated to a clot
- Crossed the clot
- Deployed a stent retriever
- Retrieved an arterial clot in a live pig (manually)





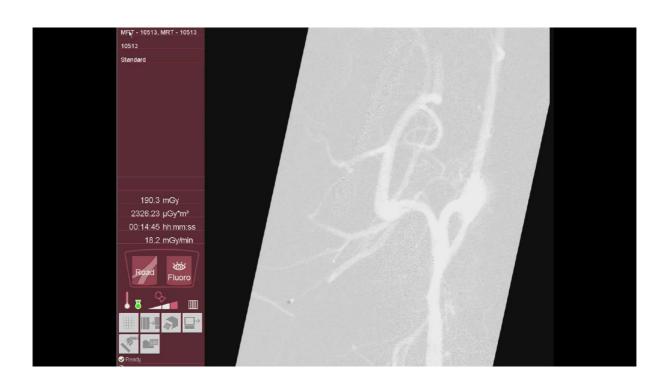


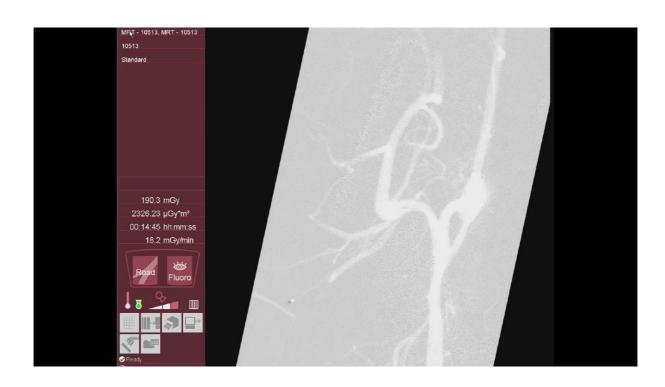
CROSSING THE CLOT



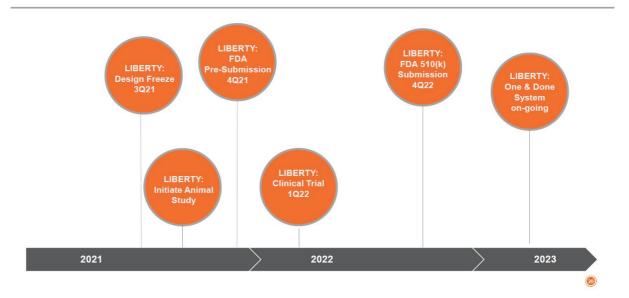
INSERTION OF STENT RETRIEVER







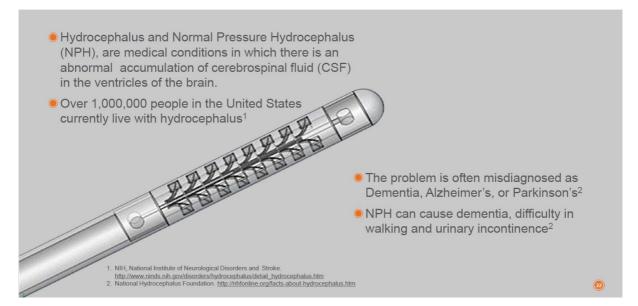






SELF-CLEANING SHUNT (SCS): VENTRICULOPERITONEAL SHUNT MARKET OPPORTUNITY

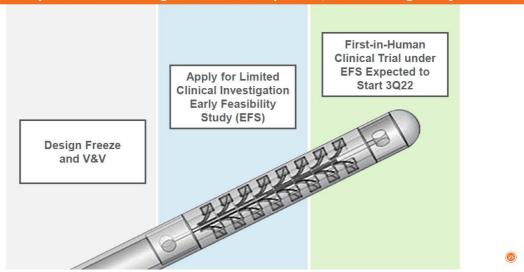




SUCCESSFUL FDA PRE-SUBMISSION MEETING FOR NOVEL SCS TECHNOLOGY



Affirmed Steps to Advance through the Next Developmental, Clinical & Regulatory Phases



ROBUST IP PLATFORM





PROVEN FOUNDERS





Prof. Moshe Shoham Member of the Scientific Advisory Board

Prof. Moshe Shoham is a worldwide acclaimed Prof. Moshe Shoham is a worlowide acclaimed authority in the field of robotics, conducting research in the robotic field for over the past 25 years, with a special focus on kinematics and dynamics of robots, sensor integration, multi-finger hands and medical applications.

Founder of Mazor Robotics Ltd. acquired by Medtronic for \$1.648.

- Medtronic for \$1.64B

 International Member, US National Academy
- Hearnational Member, OS National Academy of Engineering
 Head of the robotics lab at Technion's Israel Institute of Technology Faculty of Mechanical Engineering, Formerly the director of the robotic laboratory of the Department of Mechanical Engineering, Columbia University, NY.



Harel Gadot CEO, President & Chairman

Mr. Harel Gadot was formerly a Worldwide Group Marketing Director at Ethicon Inc., a multi-billion dollar division of Johnson & Johnson company (NYSE: JNJ). Mr. Gadot was with J&J for a decade between 2000-2010.

- between 2000 2010.

 Company Group Chairman for MEDX Ventures Group.

 Previously held leadership positions for Ethicon Inc. in Europe, Middle East and Africa.

 Served on the board of directors and led the business development for ConTIPI Ltd., an early stage medical device company, which was acquired by Kimberly Clark Corp (NYSE:KMB) in 2012.



Yossi Bornstein

Co-Founder & Director

Mr. Yossi Bornstein is the President of Shizim Group, one of the leading MedTech eco-systems in Israel. He is a serial entrepreneur who played key roles in the healthcare industry over the past 35 years and is recognized for his activity both in Israel and internationally.

- He is a founder of multiple successful HealthCare He is a tounder of multiple successful HealthCare companies and innovation centers, among them ShizimXL and ShizimVS.
 Founder of ILSI-Israel Life Science Industry Organization and ITTN-Israel Tech Transfer Organization.
- Previously he held the position of CEO at Bristol-Myers Squibb (BMS) in Israel.



PROVEN LEADERSHIP TEAM





Simon Sharon Chief Technology Officer

Mr. Simon Sharon brings 23 years of R&D and Mr. Simon Sharon brings 23 years of R&D and general management in the medical devices space. Prior to Microbot Medical Mr. Sharon managed the R&D at Icecure Medical; an early stage, public medical device company. Mr. Sharon was the General Manager of Anorad Israel, a subsidiary of Rockwell Automation which manufactures submicron precision motion systems.

Holds a B.Sc. from the Technion Institute of Technology and an M.Sc in Mechanical engineering from MIT where he specialized in motion control and Robotics.



Dr. Eyal Morag Chief Medical Officer

Dr. Eyal Morag will lead the development and execution of the clinical strategy of the Company's technology platforms, including its current development of the Self-Cleaning Shunt (SCS) and LIBERTY products as well as its future pipeline.

Member of the Company's Scientific Advisory Board since November 2017.

Serves as Chairman of Radiology at Assuta Ashdod Medical Center, Ashdod, Israel.

Recently served as the Regional Radiology Director at Mercy Health Partners Hospitals in Toledo, Ohio.

Member of University Radiology Group (one of the largest private Radiology groups in the U.S.) where he headed the International Investment efforts for the Ventures division. Dr. Eyal Morag will lead the development and



David Ben Naim

Chief Financial Officer

Mr. David Ben Naim is a CPA licensed in the

- Mr. David Ben Naim is a CPA licensed in the State of Israel. Prior to joining Microbot Medical, Mr. Ben Naim operated DBN Financial.

 Previously served as CFO of Insuline Medical Ltd, a public company listed on the Tel-Aviv Stock Exchange (TASE:INSL).

 Prior to that Mr. Ben Naim served as CFO of Crow Technologies 1977 Ltd, a public company listed on the OTCQB (CRWTF), from 2008 2011.



Addressing multi-billion, high growth, underserved markets

Developing micro-invasive medical robotic technology platforms to enhance clinician ability to treat patients with unmet medical needs

Multi-generational product pipeline portfolio with robust launch cadence

Significant Intellectual Property portfolio creates barrier to entry

Proven leadership team and continued involvement of founders, including Prof. Moshe Shoham founder of Mazor Robotics

Strong cash position to achieve meaningful milestones

