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): April 24, 2019

AVALON GLOBOCARE CORP.

	(Exact name of registrant as specified in its charter)	
Delaware	000-55709	47-1685128
(State or Other Jurisdiction of Incorporation)	(Commission File Number)	(IRS Employer Identification Number)
	4400 Route 9 South, Suite 3100, Freehold, New Jersey 07728 (Address of principal executive offices) (zip code)	
	646-762-4517 (Registrant's telephone number, including area code)	
Check the appropriate box below if the Form 8-K filing is General Instruction A.2. below):	s intended to simultaneously satisfy the filing obligation of the re	egistrant under any of the following provisions (see
☐ Written communications pursuant to Rule 425 under	the Securities Act (17 CFR 230.425)	
☐ Soliciting material pursuant to Rule 14a-12 under the	e Exchange Act (17 CFR 240.14a-12)	
☐ Pre-commencement communications pursuant to Ru	le 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))	
☐ Pre-commencement communications pursuant to Ru	le 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))	
Indicate by check mark whether the registrant is an emergate Securities Exchange Act of 1934 (§240.12b-2 of this	ging growth company as defined in Rule 405 of the Securities Acchapter).	et of 1933 (§230.405 of this chapter) or Rule 12b-2 of
If an emerging growth company, indicate by check mark accounting standards provided pursuant to Section 13(a)	if the registrant has elected not to use the extended transition per of the Exchange Act. \Box	riod for complying with any new or revised financial

Item 8.01. Other Events.

Auditor Consent

Avalon GloboCare Corp. (the "Company") is filing this Current Report on Form 8-K to include Exhibit 23.1 to the Company's Annual Report on Form 10-K for the year ended December 31, 2018, filed by the Company with the Securities and Exchange Commission on March 26, 2019 (the "Form 10-K"), which was inadvertently omitted. The consent attached hereto as Exhibit 23.1 does not change any previously reported financial results or any other disclosures contained in the Form 10-K.

Business Update

The Company is providing certain business updates in the materials attached as Exhibit 99.1 to this Current Report on Form 8-K and incorporated by reference herein.

Scientific and Clinical Advisory Board Appointment

The Company has appointed Robert S. Langer, Sc.D., to its Scientific and Clinical Advisory Board. Dr. Langer is the David H. Koch Institute Professor at the Massachusetts Institute of Technology. Dr. Langer is a world-renowned scientist and entrepreneur with a wide range of experience and expertise in the healthcare, biotechnology and pharmaceutical industries.

Intellectual Property Update

The Company, through its joint venture GenExosome Technologies, Inc., has acquired and is in the process of modifying applications for four patents in China with related trademarks. The Company is in the process of applying for those same patents and trademarks in the United States and is also in the process of developing additional patents and related intellectual property. The Company owns and controls a variety of trade secrets, confidential information, trademarks, trade names, copyrights, and other intellectual property rights that, in the aggregate, are of material importance to the Company's business. The Company considers its trademarks, service marks, and other intellectual property to be proprietary, and relies on a combination of copyright, trademark, trade secret, non-disclosure, and contractual safeguards to protect its intellectual property rights.

Current patent applications in China are as follows.

Application of an Exosomal MicroRNA in plasma as biomarker to diagnosis LIVER CANCER
Clinical application of circulating exosome carried miRNA-33b in the diagnosis of liver cancer
Exosomes carrying miR-185 and application thereof

A novel exosome-based therapeutics against proliferative oral diseases

Patent application number: CN 2016 1 0675107.5 Patent application number: CN 2016 1 0675110.7 Patent application number: CN 2018 1 0444172.6 Patent application number: CN 2017 1 0330835.7

Item 9.01. Financial Statements and Exhibits.

(d) Exhibits

Number	Description
23.1	Consent of RBSM LLP, Independent Registered Public Accounting Firm
99.1	Avalon GloboCare Corp. materials dated April 2019

SIGNATURES

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

AVALON GLOBOCARE CORP.

Dated: April 24, 2019 By: /s/ Luisa Ingargiola

Name: Luisa Ingargiola Title: Chief Financial Officer

CONSENT OF INDEPENDENT REGISTERED PUBLIC ACCOUNTING FIRM

We hereby consent to the incorporation by reference in the Registration Statement of Avalon GloboCare Corp. (the "Company") on Form S-3 (File No. 333-229118) of our report dated March 26, 2019 with respect to our audits of the consolidated financial statements of the Company as of December 31, 2018 and 2017, and for each of the two years in the period ended December 31, 2018, which report is included in the December 31, 2018 Annual Report on Form 10-K of the Company filed with the Securities and Exchange Commission. Our report includes an explanatory paragraph expressing substantial doubt regarding the Company's ability to continue as a going concern.

/s/ RBSM LLP

New York, NY March 26, 2019



Forward-Looking Statements

Certain statements contained in this presentation may constitute "forward-looking statements", which provide current expectations of future events based on certain assumptions and include any statement that does not directly relate to any historical or current fact. Actual results may differ materially from those indicated by such forward-looking statements as a result of various important factors as disclosed in our filings with the Securities and Exchange Commission located at their website (http://www.sec.gov). In addition to these factors, actual future performance, outcomes, and results may differ materially because of more general factors including (without limitation) general industry and market conditions and growth rates, economic conditions, and governmental and public policy changes. The forward-looking statements included in this presentation represent the Company's views as of the date of this presentation and these views could change. However, while the Company may elect to update these forward-looking statements at some point in the future, the Company specifically disclaims any obligation to do so. These forward-looking statements should not be relied upon as representing the Company's views as of any date subsequent to the date of this presentation.

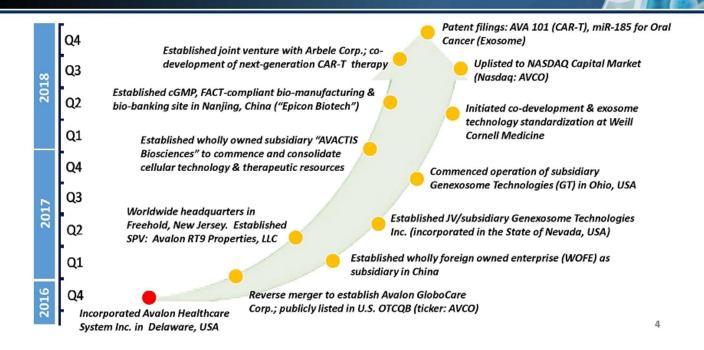


Corporate Overview

- Founded in 2016, Avalon GloboCare Corp. (Nasdaq: AVCO) is a leading cell-based technology company headquartered in New Jersey, USA
- Innovative and transformative cellular technology platforms focusing on exosome diagnostics ("liquid biopsy"), regenerative therapeutics, & cellular immunotherapy
- Strong proprietary core technologies and intellectual properties addressing multibillion dollar, unmet medical niche markets worldwide
- Seamless integration of verticals to accelerate product development and commercialization
- Subsidiary and joint venture structure contribute to investor flexibility & R&D focus



Avalon Timeline & Milestones



Senior Management Team



Co-founder, Chairman of the Board Chairman of Lu Daopei Medical Group

David Jin, M.D., Ph.D.

Co-founder, CEO, President, BoD Co-CEO, Genexosome Technologies

U.S. Licensed Physician; Former Professor at Weill Cornell Medical College & New York-Presbyterian Hospital; Senior Clinician-Scientist at Ansary Stem Cell Institute; Former CMO of BioTime Inc (NYSE: BTX) and its subsidiaries

Meng Li

Co-founder, COO, BoD Former WPP Group's company executive

Luisa Ingargiola, CFA

CFO, Former CFO and BoD of several U.S. Public companies

Professor Daopei Lu, M.D.

Scientific Founder

Team of Our Subsidiaries

Yu Zhou, M.D., Ph.D.

Co-Founder, Co-CEO Genexosome Technologies Inc.

Steven Sukel, J.D.

Managing Director Avalon RT9 Properties, LLC

Lucy Lu

President

Nanjing Epicon Biotech Co. Ltd.

Our executive staff offer over 50 years of collective industry experience and knowledge in biotech development and healthcare management



Board of Directors



Daniel Lu

Chairman of the Board

Congressman Billy Tauzin

Director; Former U.S. Congressman; Former President of PhRMA

David Jin, M.D., Ph.D.

Director, CEO, President

Tevi Troy, Ph.D.

Director; Chairman of Nomination/Governance Committees Former Deputy Director of U.S. Human Health Services

Yancen Lu

Director, Chairman of Compensation Committee Founder and Managing Director, Puget SoundVest Group

Steven Sanders, J.D.

Director, Co-Chair of Compensation Committee Founder of Ortoli Rosenstadt Law Firm, NYC

William Stilley

Director, Chairman of Audit Committee CEO, Adial Pharmaceuticals (NASDAQ: ADIL)

- --- Healthcare Management Leadership
- --- Government Relations & Lobbying, Biotech/Pharma Leadership
- --- Biotech Expertise, Academic-Industry Liaison
- --- Regulatory /HHS Expertise
- --- Bio-investment / Healthcare Market Expertise
- --- Legal / M&A Expertise
- --- Wall Street Financial Expertise, Senior Pharma Executive; Clinical, M&A, Licencing Expertise

Our Scientific Founder: Professor Daopei Lu, M.D.



- Founded the China Bone Marrow Donor Program
- "Father of Hematopoietic Stem Cell Transplant" in China
- Member of Chinese Academy of Engineering
- CIBMTR "Distinguished Life Contribution Award" 2016









Our Clinical Bases in China

Lu Daopei Hospital Network

- Beijing Lu Daopei Hospital
- Hebei Yanda Lu Daopei Hospital
- · Hubei Provincial Stem Cell Bank, Wuhan Biolake
- Lu Daopei Medical Group
- Lu Daopei Hematology Research Institute, Beijing
- Over 100 affiliated hospital network (Hematopathology, FACS, FISH, Immunophenotyping, Genomics/Proteomics)
- Performed >700 cases of bone marrow transplant in 2018
- Completed >500 cases of CAR-T clinical trial as of Jan 31, 2019
- Currently ranked No.1 in hematology and bone marrow transplant service in China.





Our Scientific & Clinical Advisory Board

James Gajewski, M.D. --- Head of Advisory Board; Former MD Anderson Medical Director

Shahin Rafii, M.D.* --- Weill Cornell; Director of Ansary Stem Cell Institute, HHMI

Yen-Michael Hsu, M.D., Ph.D.* --- Weill Cornell; Director of cGMP Cell Engineering Facility; FACT Chief Inspector

Wenchun Qu, M.D., Ph.D. --- Mayo Clinic; Head of Regenerative Rehab Medicine

Peihua Peggy Lu, M.D. --- Executive President, Lu Daopei Hospital

Xin Lin, Ph.D. --- Tsinghuua University; School of Medicine and Institute for Immunology

* With contractual collaborations



Headquarters / Administrative Office



Worldwide Headquarters: Avalon Executive Center 4400 Route 9 South Suite 3100

4400 Route 9 South Suite 3100 Freehold, New Jersey, USA





Operating Laboratories





- Co-development program with cGMP Cell Engineering Facility (Dr. Yen-Michael Hsu)
- Standardization of human stem cell derived exosomes bio-production













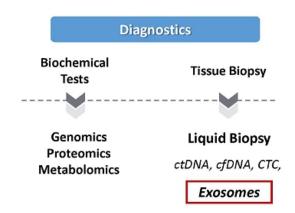
- Exosome isolation kits manufacturing
- · Exosome preparation QC/QA
- Clinical specimen collection, processing, and analysis for exosome-based liquid biopsy (oral cancer, leukemia, NASH, colon cancer)



- · Nanjing BenQ Hospital, China
- Nanjing Epicon Biotech: JV between Avalon GloboCare & Nanjing Unicorn
- GMP bio-processing, bioproduction of stem cells
 CAR-T/immunotherapy
- Exosome bio-banking (aqueous humor exosomes)



Paradigm Shifts in Medicine



Therapeutics

Pharmaceuticals



Cellular Therapeutics

Regenerative Medicine: Stem / Progenitor Cells
Cellular Immunotherapy: CAR-T, CAR-NK, DC, CIK,....etc.

Shaping the basis of our technology focus



Overview of Exosomes (Extracellular Vesicles)



The Nobel Prize in Physiology or Medicine 2013

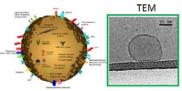






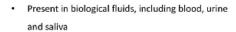


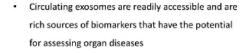
Exosomes - Nano-sized Molecular Shuttles

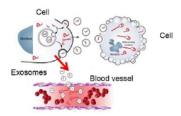


Li Chen et al., Hepatology. 2014 Mar;59[3]:1118-29.

- Nano-vesicles, 50-150nm ∅
- · Have a common set of membrane and cytosolic proteins
- Contain cell-type specific protein, mRNA, and miRs
- Role in transfer of RNA and protein for cell-cell interactions and signaling

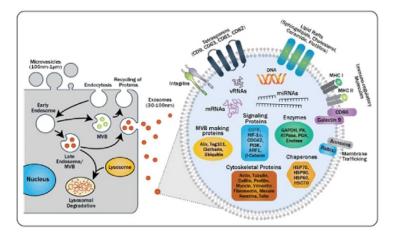








Overview of Exosomes (Extracellular Vesicles)

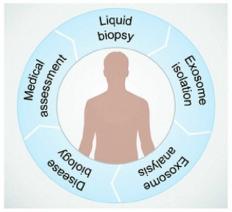


- Exosomal biomarkers as diseaseassociated diagnostics: "Liquid Biopsy"
- Stem cell-derived exosomes as regenerative therapeutics
- Engineered exosomes as novel carrier for targeted therapeutics

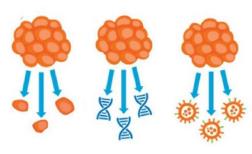


Liquid Biopsy

Exosomes for personalized medicine



What does a liquid biopsy look for?



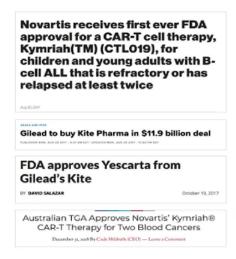
CTCs

ctDNA Exosomes

- Tumor sheds cancer cells into blood (circulating tumor cells)
- Tumor sheds bits of cancer's genetic material into blood (circulating tumor DNA)
- Parts of cancer cells get pinched off and travel into blood (exosomes)



Cellular Therapeutics / CAR-T: Investment by Big Pharmas



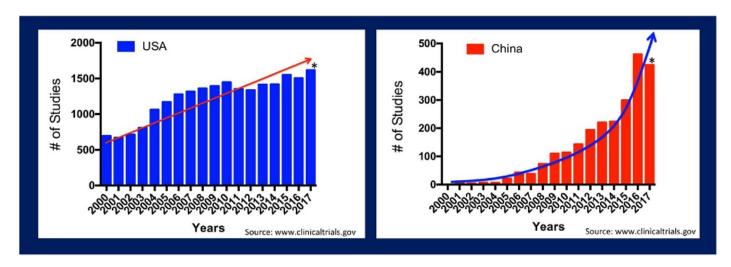




16

Jan. 3, 2019

Registered Cellular Therapy: U.S. Versus China



* Data up to August 2017



Avalon Ecosystem: Subsidiaries & Joint Ventures

Avalon believes the future of medicine will evolve toward cell-based therapeutics and diagnostics.





AVALON CELLULAR THERAPEUTICS



AVALON HEALTHCARE FACILITY

SPV: Avalon RT9 Properties, LLC

AVALON GMP FACILITY

JV: Nanjing Epicon Biotech, Co. Ltd.



Subsidiaries/JV Structure Adds Flexibility & Focus

Avalon's Success





Avalon Subsidiaries: Genexosome Technologies (GT)







Avalon-GT Exosome Isolation System

Avalon-GT Exosome Isolation System
A Single Proprietary Core Technology Platform which is:

Versatile, Highly Scalable, Enhanced Purity

Advantages Over Traditional Ultra-Centrifugation (UC) Methodology

- Fast turn-around time (within minutes) vs. traditional UC (1-2 days)
- · High purification rate of exosomes; higher purity than competition
- · Proprietary ultra-filtration mechanism; least harmful to exosome products
- Highly scalable volume of ultra-filtration concentrators available:
 - Isolate exosomes from microliters of blood, serum, saliva, urine \rightarrow

Diagnostics "Liquid Biopsy"

Isolate exosomes from large-volume of stem cell culture media →

Regenerative Therapeutics



Avalon-GT's Operational / Commercial Program



Exosome Isolation
System as
Research Tool

(Ready for Commercialization)

2

"Liquid Biopsy" to Identify Disease-Specific Exosomal Biomarkers

(Accademia-Industry Co-Development Programs)

3

Clinical-Grade
Stem Cell Derived
Exosome Bio-production
for Regenerative
Applications

(In-House Development; Industry-Industry Co-Development)







Exosome Isolation System as Research Tool

(Ready for Commercialization

In commercialization stage

Near Term:

· Scale up manufacturing and increase distributorship



GET™ "ONE Drop" Exosome Isolation Kit (for Serum/Plasma)

GET™ Exosome Isolation Kit (for Cell Culture Medium)

GET™ Exosome Isolation Kit (for Stem Cell)



2

2

"Liquid Biopsy" to Identify Disease-Specific Exosomal Biomarkers

(Accademia-Industry
Co-Development Programs

Criteria

- Unmet medical need with global market value >\$1B
- · Prestigious clinical partners with authoritative Pis
- · Abundant bio-specimens & patient population
- · Opportunities for high-impact IPs & Publications
- Preferably as "Companion Diagnostics" development



2

2

"Liquid Biopsy" to Identify Disease-Specific Exosomal Biomarkers

> (Accademia-Industry Co-Development Programs)

Current Clinical Programs	Novel Exosomal Biomarker	Clinical Partners	Pub.	IP
Oral Cancer	✓	Weill Cornell Beijing Stomatology Hospital	✓	China PCT
N A S H*	✓	Weill Cornell, NYPH, UCSD Beijing Friendship Hospital		Pending
Leukemia MRD**	✓	Weill Cornell, NYPH Lu Daopei Hospital		
Colorectal Cancer	✓	Weill Cornell, NYPH Arbele Ltd.		
Macular Degeneration	✓	Nanjing BenQ Hospital, GT Aqueous Humor Biobank, Jiangsu Provincial People's Hospital		

^{*} Nonalcoholic Steatohepatitis ** Minimal Residual Disease

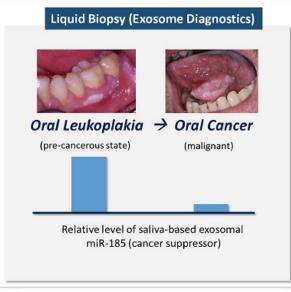


Avalon-GT Diagnostic Product Development Pipeline Exosome-Based Liquid Biopsy

Indication	Research	Development	Clinical Validation		Commercialization
Oral Cancer	Exosomal Biomarker identified: miR-185			Completion By 2019 Q4	Expectation: 2020 Q2 China 2020 Q4 USA
NASH	Exosomal Biomarker identified	Multiple clinical sites in US & China	Initiation by 2019 Q2		
Leukemia MRD	Exosomal Biomarker identified	Co-development with Weill Cornell & LDP Hospital	Initiation by 2019 Q2		
Colorectal CA	Exosomal Biomarker identified	Co-development with Arbele	Initiation by 2019 Q2		
Macular Degen.	Exosomal Biomarker identified	As part of aqueous humor bio-bank (Nanjing Epicon)	Initiation by 2019 Q3		

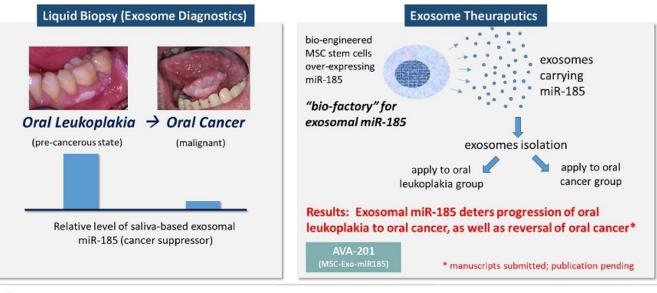


Avalon-GT's Liquid Biopsy Program - Oral Cancer





Avalon-GT's Liquid Biopsy Program - Oral Cancer





Avalon-GT's Program - Oral Cancer



AVA-201 (MSC-Exo-miR185

Avalon GloboCare and its Subsidiary Genexosome
Technologies Announce Discovery and Development of
World's First Saliva-Based Exosomal Biomarker "miR-185"
as Dual Diagnostic and Therapeutic Target for Oral Cancer

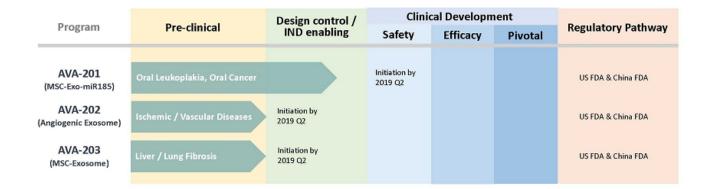
28-01-2019

Study Accepted as Poster Presentation at the 8th Annual Meeting of the International Society for Extracellular Vesicles (ISEV 2019)

Publication of PCT Patent Application Covering a Method for Preventing and Treating Oral Cancer with Extracellular Vesicles (Exosomes) Carrying miR-185

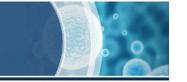


Avalon-GT's Exosome Therapeutic Pipeline





3



Clinical-Grade
Stem Cell Derived
Exosome Bio-production
for Regenerative
Applications

In-House Development; Industry-Industry Co-

Standardization/ Accreditation:











Completion of standardization SOP by end of 2019 Q1;

Standardization Strategic Partnership

- · Weill Cornell Medicine
- · New York-Presbyterian Hospital
- cGMP Cell Engineering Facility

Clinical-Grade, Stem Cell-Derived Exosomes from:

- Mesenchymal Stem Cell (MSC)
- · Endothelial Progenitor Cell (EPC)
- · Hematopoietic Stem Cell (HPSC)
- Endothelial Cell (EC, HUVEC)
- · Other Cell Types

Stem Cell Exosome Products Strategic Partnership

Personal Care / Topical

- · Hair Restoration
- · Cosmeceuticals/Skincare
- Anti-Scar
- · Anti-Wrinkle
- · Diabetic Foot Ulcer
- · Decubitus Ulcer
- Wound Care Products

IV / Injectables

· Anti-Fibrosis (Liver, Lung)



Avalon Subsidiary: Avactis Biosciences



- AVACTIS acronym: AVAlon Cellular Therapy Integrated System
- · A wholly owned subsidiary of Avalon GloboCare Corp.
- Avactis Biosciences is dedicated to integrate and optimize global scientific and clinical resources in cellular therapy, including stem cells and re-engineered T/NK cells.
- State & date of incorporation: Nevada, July 2018



Avalon/Avactis - Arbele Joint Venture



AP NEWS

Top Stories Topics Video L

Avalon GloboCare Establishes Joint Venture with Arbele Limited to Codevelop Next-Generation Multi-Targeted CAR-T Cellular Immunotherapy

Avalon GloboCare Corp. January 3, 2019



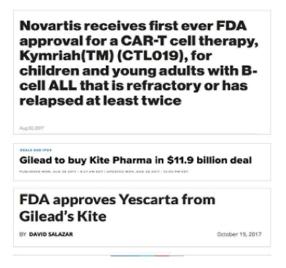


Arbele Corp., Seattle

Arbele Limited, Hong Kong Science & Technology Park



Avalon/Avactis Business Focus: Cellular Therapeutics



Problems with first generation CAR-T technology:

- Single target
- Viral vector (limited package capacity)
- Cytokine release syndrome (CRS)
- Neurotoxicity



Avalon/Avactis - Arbele Joint Venture

Avalon GloboCare Announces Filing of Provisional Patent Applications for AVA-101, a Novel Transposon-Based, Multi-Targeted CAR-T Therapy

AVA-101 designed to enhance efficacy and overcome safety challenges of current CAR-T immune-oncology therapeutics

AVA-101 represents a first-in-class transposon-based Chimeric Antigen Receptor (CAR) system targeting both CD19 and CD22 on tumor cells, enabling a flexible, combinational and cost-effective cancer immunotherapy

PR on January 26, 2019

Avalon's next generation CAR-T technology:

- Multiple targets (increased efficacy)
- Applicable in multiple cell types: CAR-T, CAR-NK, universal CAR-T/-NK
- Transposon-engineered, non-viral vector (expanded package)
- "Safety-switch" control mechanism; reduced cytokine release syndrome & neurotoxicity
- Faster bio-production
- · Strong intellectual properties



Avalon/Avactis Cellular Therapy Platform

Avalon Integrates Key Verticals for Successful Cellular Therapy Program

UPSTREAM

- · Proprietary CAR constructs
- Novel, proprietary therapeutic targets
- Non-viral vector; transposon technology
- "Safety-switch" mechanism
- Multiple therapeutic targets
- JV: AVAR BioTherapeutics (incorporation in progress)

MIDSTREAM

- · Fast turn-around time
- Efficient cell expansion
- Standardization in bioproduction process
- cGMP, FACT
- Stringent QC/QA
- · Logistic cold-chain
- JV: Epicon Biotech (GMP facility in Nanjing)

DOWNSTREAM

- Clinical protocol, IRB
- · Experienced clinical team
- Leukapheresis
- Lymphodepletion chemo
- · Bridging to transplants
- CAR-T/-NK Biobanks
- Clinical base: Lu Daopei Hospital (performed over 500 cases of CAR-T therapies)



Avalon/Avactis Cellular Therapy Platform

Joint Venture Between Avalon/Avactis and Arbele Limited

For **Hematologic Malignancies**

- Design and bio-production of non-viral vector (transposon-based) transduced CAR-T immunotherapy for B-ALL, Lymphoma, and Multiple Myeloma
- Targets: CD19, CD22, CD123, Dual CAR
- · Co-owned intellectual properties
- This project will subsequently move on to clinical trial(s) at Hebei Yanda Lu Daopei Hospital and Beijing Lu Daopei Hospital after target validation processes

For **Solid Tumors**

- Design and bio-production of non-viral vector (transposon-based) transduced CAR-T immunotherapy for Gastric, Lung, and Liver cancers
- · Target: Human Cadherin 17 and others
- This project will subsequently move on to clinical trial(s) at Avactis' affiliated cancer centers in US and China



Avalon Therapeutic Pipeline

		Design control /	Clinic	cal Developm	ent	
Program	Pre-clinical	Design control / IND enabling	Safety	Efficacy	Pivotal	Regulatory Pathway
AVA-101 (CD19xCD22 CAR-T)	B-ALL, NHL	Initiation by 2019 Q2	Initiation by 2020 Q1			US FDA & China FDA

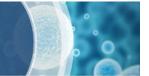


Avalon Therapeutic Pipeline

D		Design control /	Clinical Development			Dl.t D. th
Program	Pre-clinical	IND enabling	Safety	Efficacy	Pivotal	Regulatory Pathway
AVA-101 (CD19xCD22 CAR-T)	B-ALL, NHL	Initiation by 2019 Q2	Initiation by 2020 Q1			US FDA & China FDA
AVA-201 (MSC-Exo-miR185)	Oral Leukoplakia, Oral Cancer		Initiation by 2019 Q2			US FDA & China FDA
AVA-202 (Angiogenic Exosome)	Ischemic / Vascular Diseases	Initiation by 2019 Q2				US FDA & China FDA
AVA-203 (MSC-Exosome)	Liver / Lung Fibrosis	Initiation by 2019 Q2				US FDA & China FDA



Avalon's Near-Term Milestones & Investment Highlights: GT

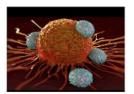


- Exosome isolation system / research tools (commercialization stage):
 - · 2019-Q1: Add commercial, academic, and R&D customers
 - · 2019-Q1: Add distribution partners (USA, China)
 - · 2019-Q1: Scale up manufacturing (USA, China)
- · Bio-production of clinical-grade stem cell-derived exosomes:
 - · 2019-Q1: Complete standardization process (co-development with Weill Cornell)
 - · 2019-Q1: IP Filings; publication of SOPs
 - 2019-Q2: Complete development of clinical-grade exosomes for regenerative products and therapeutics by partnering with pharma/biotech/personal care product companies, as well as in-house development SCOPE: hair growth, skincare, anti-scar, anti-wrinkle, diabetic/decubitus ulcer wound healing ...etc
- Exosome-based liquid biopsy:
 - 2019-Q1: Complete exosomal miR-185 pilot studies (oral leukoplakia/oral cancer)
 - · 2019-Q1: IP filings; submit publications
 - · 2019-Q2: Presentation of pilot studies (oral leukoplakia/oral cancer) at 2019 ISEV conference
 - · 2019-Q2: Initiate exosomal biomarker studies for NASH, Leukemia MRD, colorectal cancer
 - 2019-Q3: Initiate aqueous humor exosome biobank operation (at JV Nanjing Epicon GMP facility)
 - 2019-Q4: Complete exosomal miR-185 (oral leukoplakia/oral cancer) clinical development
 - · Filing for China FDA/NMPA medical device registration
 - · Filing US FDA 510(K) application



Avalon's Near-Term Milestones & Investment Highlights: Avactis

- 2019-Q1: Complete USPTO provisional patent filing of AVA-101 (a novel, transposon-based, bispecific (CD19 X CD22) CAR-T with "safety switch" control system); JV with Arbele Limited
- 2019-Q2: Disease model testing for AVA-101; complete validation testing
- 2019-Q3: Begin bio-production of AVA-101 CAR-T (at JV Nanjing Epicon GMP facility)
- 2019-Q3: Start principal investigator initiated first-in-human clinical study of AVA-101 (at Beijing Lu Daopei Hospital; PI: Dr. Peihua Lu); scope: B-ALL and lymphoma
- · 2019-Q4: Submit PI-initiated clinical study data to CFDA
- 2019-Q4: Obtain regulatory approval to start AVA-101 multi-center Phase I/II clinical trials in China











Equity Snapshot

Avalon GloboCare Corp.	
Exchange	NASDAQ: AVCO
Recent Stock Price*	\$4.81
Shares Outstanding**	73,820,539
Market Capitalization	\$355.1M
Average Volume*	62.6K
Float	19.5M shares
Insider Ownership	73.3%
Fiscal Year-End	December 31, 2018
Beta	.76

^{*} As of April 16, 2019 ** As of latest 10K March 26, 2019





Nasdaq: AVCO

Contact: David Jin, MD, PhD President & CEO

Email: david@avalon-globocare.com