



Atara Biotherapeutics, Inc. (the “**Company**”) has filed a Registration Statement on Form S-3 (including a prospectus and a prospectus supplement) with the Securities and Exchange Commission (the “**SEC**”) for the offering to which this communication relates. Before you invest, you should read the prospectus and prospectus supplement and other documents the issuer has filed with the SEC and incorporated by reference in the prospectus and the prospectus supplement for more complete information about the issuer and this offering. You may get these documents for free by visiting EDGAR on the SEC website at www.sec.gov. Copies of the preliminary prospectus supplement and the accompanying prospectus related to this offering may be obtained from J.P. Morgan, by mail at J. P. Morgan Securities LLC, c/o Broadridge Financial Solutions, 1155 Long Island Avenue, Edgewood, NY 11717 or by telephone at 866-803-9204; or from Cowen, by mail at Cowen and Company, LLC, c/o Broadridge Financial Services, Attention: Prospectus Department, 1155 Long Island Avenue, Edgewood, NY 11717 or by telephone at 631-274-2806. The final terms of the offering will be disclosed in a final prospectus supplement to be filed with the SEC.

On January 2, 2018 and January 3, 2018, an employee of the Company sent emails to three potential investors that read substantially as follows:

Happy new year [and congrats on your new role]! I’ve thought a lot about our meeting last year as we put together the new ATRA investor presentation attached. You [guys] may have heard that we are marketing an offering today after starting our Phase 3 studies last week. Let us know if you would like to connect with JP Morgan or Cowen to learn more.

I look forward to [catching up soon.][keeping in touch!]

Best regards,

On January 3, 2018, an employee of the Company sent an email to one potential investor that read substantially as follows:

Attached is our new investor presentation. If you’re interesting in the offering today, please let me know and I would be happy to connect you to JP Morgan or Cowen.

Best regards,

On January 3, 2018, after learning of the emails and pursuant to Rule 164(c) of the Securities Act of 1933, as amended, the Company sent the following email to these potential investors:

Dear [potential investor],

My earlier email should have included the following important information:

Atara has filed a registration statement (including the base prospectus) (File No. 333-207876) and a preliminary prospectus supplement with the SEC for the offering to which this communication relates. Before you invest, you should read the base prospectus and the preliminary prospectus supplement and other documents we filed with the SEC for more complete information about Atara and this offering. You may access these documents through the SEC's website at www.sec.gov. Alternatively, you may obtain a copy of the preliminary prospectus from J.P. Morgan Securities LLC, c/o Broadridge Financial Solutions, 1155 Long Island Avenue, Edgewood, NY 11717, or by telephone at (866) 803-9204 or from Cowen and Company, LLC, c/o Broadridge Financial Services, Attn.: Prospectus Department, 1155 Long Island Avenue, Edgewood, NY, 11717, by calling (631) 274-2806 or by faxing (631) 254-7140.

Sincerely,



January 2018



Nasdaq: ATRA

Disclaimer

This presentation and the accompanying oral presentation contain forward-looking statements made pursuant to the safe harbor provisions of the Private Securities Litigation Reform Act of 1995. All statements other than statements of historical facts contained in this presentation, including statements regarding the completion, timing and size of the proposed public offering, our future results of operations and financial position, business strategy, product candidates, regulatory approvals, the initiation, timing, progress, and results of future preclinical studies and clinical trials and our research and development programs, ability to sell, manufacture or otherwise commercialize our product candidates, research and development costs, timing and likelihood of success, plans and objectives of management for future operations, any royalty payments, and our ability to obtain and maintain intellectual property protection for our product candidates, are forward-looking statements. These statements involve known and unknown risks, uncertainties and other important factors that may cause our actual results, performance or achievements to be materially different from any future results, performance or achievements expressed or implied by the forward-looking statements. These and other important risk factors are described more fully under the heading "Risk Factors" in Atara Biotherapeutics, Inc.'s (Atara) annual report on Form 10-Q filed with the Securities and Exchange Commission (SEC) on November 9, 2017, including the documents incorporated by reference therein and subsequent filings with the SEC. Because forward-looking statements are inherently subject to risks and uncertainties, some of which cannot be predicted or quantified and some of which are beyond our control, you should not rely on these forward-looking statements as predictions of future events. The events and circumstances reflected in our forward-looking statements may not be achieved or occur and actual results could differ materially from those projected in the forward-looking statements. Except as required by applicable law, we do not plan to publicly update or revise any forward-looking statements contained herein, whether as a result of any new information, future events, changed circumstances or otherwise.

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This presentation shall not constitute an offer to sell or a solicitation of an offer to buy any securities and shall not constitute an offer, solicitation or sale in any state or jurisdiction in which such an offer, solicitation or sale is not permitted.



Offering Summary

Issuer	Atara Biotherapeutics, Inc.
Ticker	ATRA
Offering Size	\$100 million (all primary shares); 15% Over allotment option
Lock-up Agreement	60 days
Use of Proceeds	Continued clinical development of our product candidates, including tabelecleucel, those targeting MS, as well as continued pre-commercial preparations for tabelecleucel; and to fund working capital and other general corporate purposes.
Book Runners	J.P. Morgan; Cowen
Expected Pricing	Wednesday, January 3 rd post-close

Building a Leading Off-the-Shelf T-Cell Immunotherapy Company

Late-stage

cancer T-cell immunotherapy tab-cel™ with FDA Breakthrough Therapy and EMA PRIME designations

Innovative

proprietary off-the-shelf T-cell immunotherapy technology platform

Validated

cancer targets – growing link of EBV pathogenesis in MS and autoimmune diseases

Transform the lives of patients with serious medical conditions

Evidence

of efficacy – ≥50% response rate in two oncology indications; Expanded access protocol at over 10 sites in U.S.

Safety

profile – few treatment related serious adverse events



Developing

World-class
T-cell manufacturing

Global
commercial plan



A Pioneer in Off-the-Shelf T-Cell Immunotherapy – At an Inflection Point

INNOVATIVE TECHNOLOGY PLATFORM

- Proprietary off-the-shelf T-cell immunotherapy technologies
- Versatile therapeutic applications

ADVANCING TAB-CEL IN HEMATOLOGIC & SOLID TUMORS

- Two Phase 3 EBV+PTLD studies initiated
- Phase 1/2 NPC PD-1 combo study planned in 2018

ROBUST PIPELINE EXPANSION OPPORTUNITIES

- Encouraging early results in progressive multiple sclerosis
- CMV
- BKV and JCV

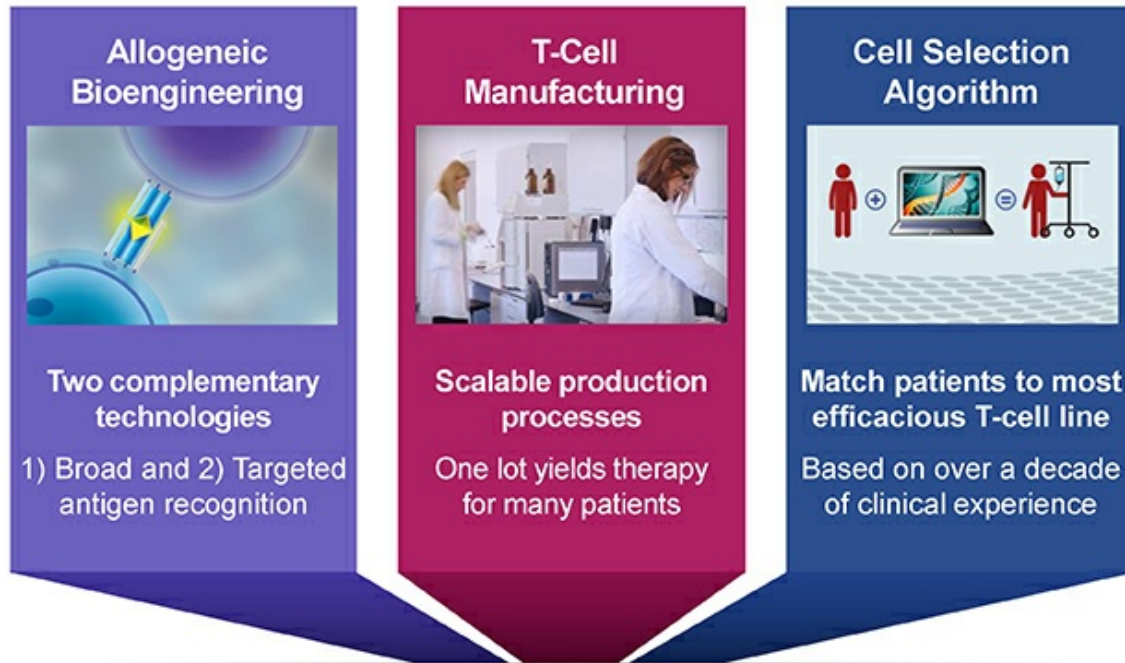
CLEAR STRATEGIC FOCUS

- Key milestones expected in next 18 months
- Preparing for PTLD commercialization
- Leverage power of the platform



NPC: Nasopharyngeal carcinoma; CMV: Cytomegalovirus; BKV: Virus isolated from a renal transplant patient with initials B.K.; JCV: John Cunningham Virus

Innovative Proprietary Off-the-Shelf T-Cell Immunotherapy Technology Platform



Developing Innovative Therapeutic Advantages for Off-the-Shelf T-Cell Immunotherapies



**Available in
3-5 days**
with T-cells
delivered from
inventory



**No pre-
treatment**
required



**Precision
targeting**
with limited off
target activity

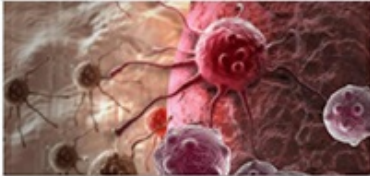
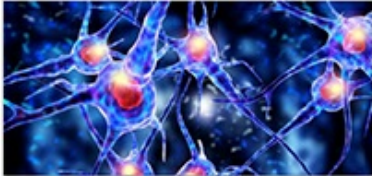
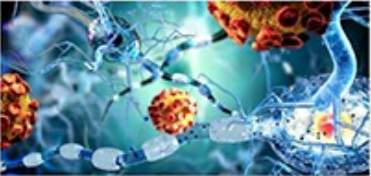


**Two hour
monitoring**
following short
IV infusion



Off-the-Shelf T-Cell Technology Platform with Broad Potential Applications

Programs Focused in Three Major Therapeutic Areas

Oncology	Autoimmune Diseases	Viral Diseases
<ul style="list-style-type: none">• Hematology<ul style="list-style-type: none">– EBV+PTLD• Solid tumors<ul style="list-style-type: none">– NPC– WT1– HPV	<ul style="list-style-type: none">• Multiple sclerosis (MS)• Other autoimmune diseases	<ul style="list-style-type: none">• CMV• BKV• JCV
		

Robust Pipeline with Multiple T-Cell Immunotherapy Product Candidates in Clinical Development

	Indication	Target	Preclinical	Phase 1	Phase 2	Phase 3	Registration
tab-cel™ (tabelecleucel)	RR EBV+PTLD following HCT ⁽¹⁾	EBV		MATCH		EU	
	RR EBV+PTLD following SOT	EBV		ALLELE			
	1 st line EBV+PTLD	EBV		planned			
	EAP: RR PTLD and other EBV+ cancers ⁽²⁾	EBV					
	Nasopharyngeal carcinoma ⁽³⁾	EBV		planned			
MS Portfolio	Autologous ATA190 ⁽⁴⁾ Progressive MS	EBV ⁽⁵⁾		planned			
	Allogeneic ATA188 Progressive MS and RRMS	EBV ⁽⁵⁾					
ATA230	Refractory CMV Infection and Disease Post HCT/SOT	CMV					
ATA621	JCV PML, BKVHC & BKVAN	BK/JCV					
Early Pipeline	ATA520: Hematologic malignancies	WT1					
	ATA368: HPV+ cancers	HPV					



RR: Rituximab refractory
EAP: Expanded Access Protocol
(1) Expect to submit conditional marketing authorization in EU, Phase 3 in US
(2) Including solid tumors

(3) Phase 1/2 study in combination with Merck's anti-PD-1 therapy, KEYTRUDA® (pembrolizumab), in patients with platinum-resistant or recurrent EBV associated NPC is planned for 2018.
(4) In collaboration with QIMR Berghofer; Atara retains option to license
(5) Targeted antigen recognition technology

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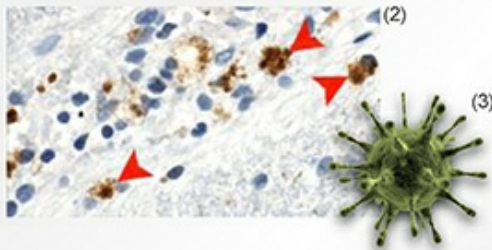
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Initial Focus On Epstein-Barr Virus (EBV) – The Original Oncovirus⁽¹⁾

Background

- Present in >95% of individuals by age 40
- Persistent lifelong, asymptomatic infection
- Infects B-cells and epithelial cells
- Implicated in a wide range of cancers and autoimmune diseases



Associated Diseases

- Infectious mononucleosis (mono)
- Post transplant lymphoproliferative disorder (PTLD)
 - Other hematologic malignancies (e.g. Burkitt's/HIV-related lymphomas)
- Nasopharyngeal carcinoma (NPC)
 - Other solid tumors (e.g. gastric cancer)
- Growing evidence for role in the pathogenesis of multiple sclerosis (MS)



Tab-cel – Targeting EBV Positive Post-Transplant Lymphoproliferative Disorder (PTLD)

Overview⁽¹⁾

- B-cell lymphomas that occur after transplant procedures
- Two highly immuno-suppressed patient populations
 - Allogeneic hematopoietic cell transplant (HCT)
 - Solid organ transplant (SOT)

Demographics & Disease History⁽²⁾

- 10%-15% of patients are children
- HCT: develops within 1 year of transplant (median of 2-4 mo)
- SOT: develops within 1 year of transplant and peaks again after ~5 years

EBV Status^(2,3)

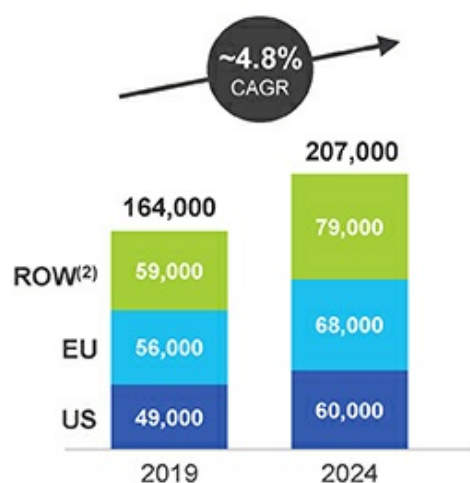
- HCT: ~100% is EBV+
- SOT: ~70% is EBV+
 - Nearly all EBV+ within 1st year of SOT
 - Around 50% EBV+ 5 years following SOT

Standard-of-Care⁽²⁾

- HCT: rituximab monotherapy
- SOT: rituximab +/- chemotherapy
- ~50% to 60% of patients fail to respond to or relapse after first-line therapy

EBV+PTLD – Strong Market Dynamics Driven by Transplant Growth and Higher Rate of PTLD

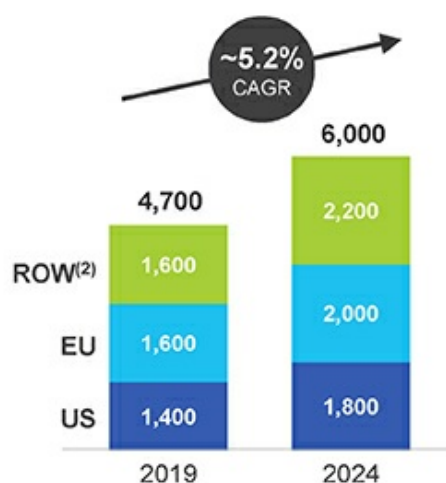
Transplant Market⁽¹⁾
HCT and SOT



Growth driven by HCT and SOT

Driven by increased bone marrow, peripheral blood and umbilical cord blood donation and more haploidentical transplants

Addressable Patients⁽¹⁾
EBV+PTLD following HCT and SOT



Growth above transplant market

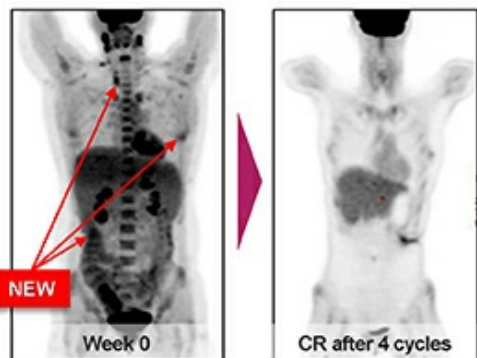
Due to more potent immuno-suppression used in haploidentical transplants



(1) Atara EBV+PTLD market research; Values may not sum due to rounding
 (2) Australia, Canada, China, Japan, South Korea, and Turkey

Potential to Transform Treatment of RR EBV+PTLD

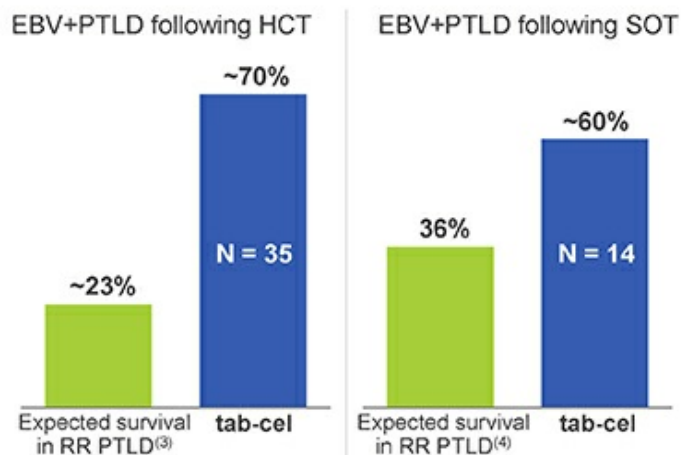
Patient with Rituximab Refractory EBV+PTLD Following HCT⁽¹⁾



Progression following treatment with rituximab (3 cycles)

Complete response (CR) following treatment with tab-cel

One Year Survival from Phase 2 Clinical Studies Conducted at MSK⁽²⁾



Expected survival after rituximab failure in EBV+PTLD following HCT is 16-56 days⁽³⁾

MSK: Memorial Sloan Kettering Cancer Center

(1) 36 year old woman with Fanconi anemia; Radiographic results from Phase 2 clinical study patient provided for illustrative purposes only to show how the clinical parameters above may correlate to the clinical presentation of a patient.

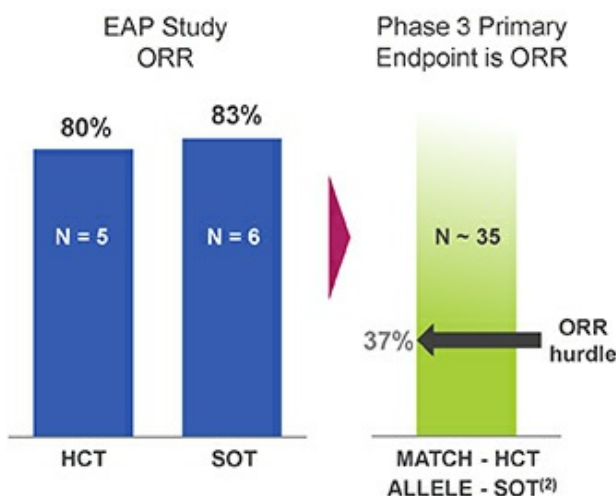
(2) Few treatment-related serious adverse events (SAEs): 12 possibly related Serious Adverse Events (SAEs) among 173 patients: no infusion related toxicities, no CRS (cytokine release syndrome) and three possibly related graft vs. host disease (GvHD); Safety data on file.

(3) Atara estimated 1 year survival based on analysis of Ocheni S, et al. Bone Marrow Transplantation 2008 Aug;42(3):181-6.

(4) 36% at 1yr and 0% at 2yrs in patients with high-risk PTL⁽⁴⁾ treated with rituximab without chemotherapy; Choquet S, et al. Ann Hematol. 2007 Aug;86(8):599-607.

Tab-cel – First Off-the-Shelf T-Cell Immunotherapy to Begin Phase 3 Clinical Development In the U.S.

Multicenter EAP findings from the Phase 3 populations were consistent with previously reported studies conducted by MSK⁽¹⁾



- FDA Agreement on Phase 3 design⁽²⁾
 - Global, multicenter, open-label
 - 35 patents per indication
 - Response rate primary endpoint
- First Phase 3 results and EU CMA submission expected in H1 2019
- Early EU reimbursement discussions in UK, Germany and France⁽³⁾
- Planning tab-cel Phase 3 study in first-line EBV+PTLD

ORR of $\geq 37\%$ would result in a Phase 3 study that meets the primary endpoint⁽⁴⁾

EAP: Expanded Access Protocol; ORR: overall response rate; CMA: Conditional Marketing Authorization

(1) Prockop, S., et al. ASH 2017.

(2) MATCH: EBV+PTLD following HCT after failure of rituximab (N=35); ALLELE: EBV+PTLD following SOT after failure of rituximab (N = 35) and after failure of rituximab + chemo (N = 35). Cohorts enroll concurrently and are not comparative; Treatment regimen: 2×10^6 cells/kg weekly for 3 wks followed by 2 wks rest.

(3) Health Technology Assessment (HTA) agencies participated in EMA Scientific Advice meeting, conducted under PRIME designation.

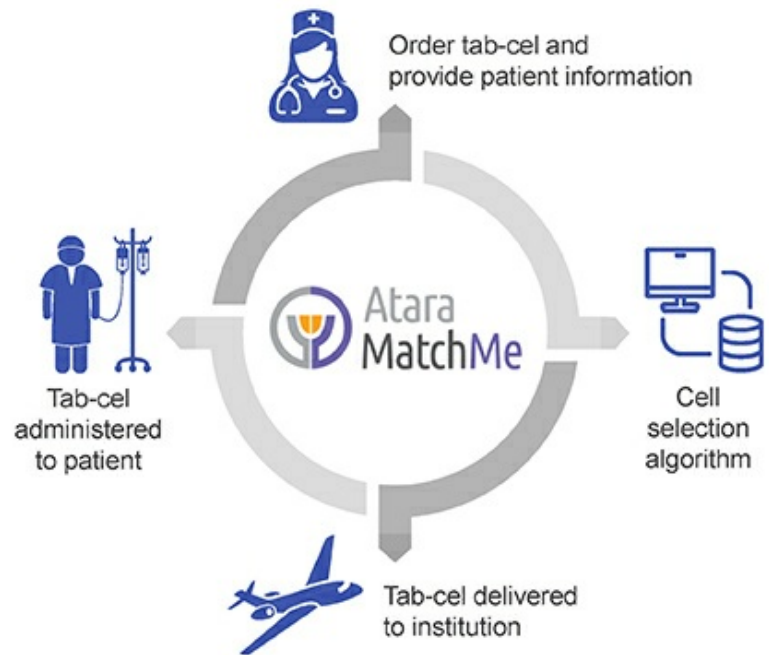
(4) The protocols are designed to rule out 20% ORR as the null hypothesis. For example, assuming anticipated enrollment of 35 patients in MATCH, an ORR above approximately 37% would be expected to meet the primary endpoint. In ALLELE, each of two cohorts with an anticipated enrollment of 35 patients will be analyzed independently using the same statistical methodology.

Atara MatchMe™ – Off-the-Shelf T-Cell Immunotherapy Delivery Solution

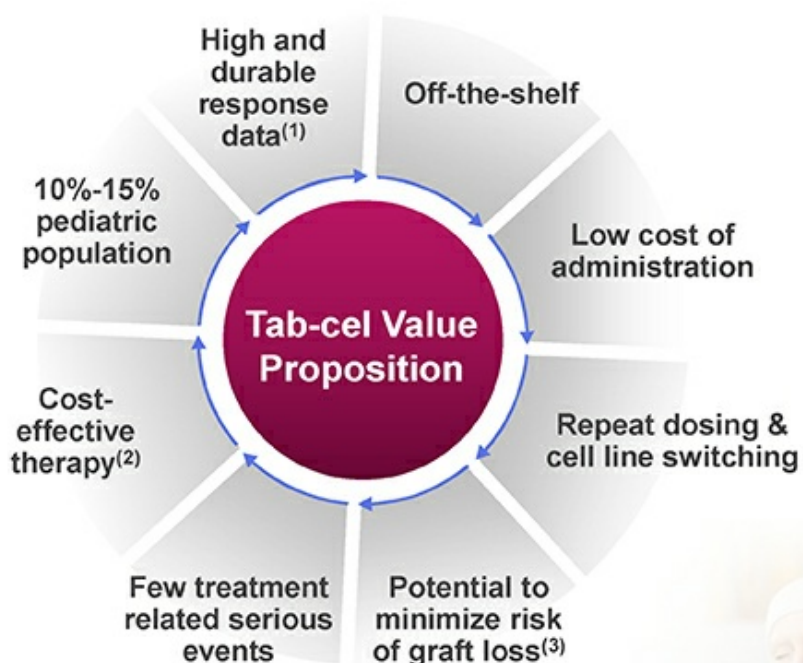
Web to Vein in 3-5 Days

Fully Integrated Features

- Global system
- Portal for HCPs and hospitals
- HLA and patient information input
- Manage chain of custody
- Product shipment and tracking information
- Ability to request cell line switch



Tab-cel – Compelling Value Proposition in EBV+PTLD



(1) Prockop S, et al., Proc ASCO 2015; Atara data on file.
(2) Initial Atara value-based assessment
(3) Franke AJ, et al. Proc. ASCO 2017

Tab-cel for Solid Tumors – Targeting EBV Associated Metastatic Nasopharyngeal Carcinoma (EBV+NPC)

Overview

- Head and neck cancer that is primarily EBV associated
- Patients have competent immune function
- Focused on metastatic/recurrent NPC⁽¹⁾

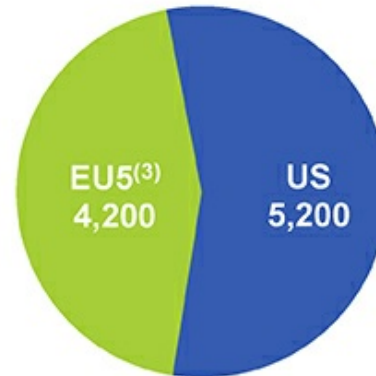
Standard Treatment

- Platinum-based chemotherapy +/- targeted therapy
- Median overall survival is 5-11 months⁽²⁾

Unmet Need

- 1,500 deaths annually in the US and EU5⁽³⁾
- No approved targeted agents today
- Additional 93,000 addressable patients in Asia, with the vast majority in China⁽¹⁾

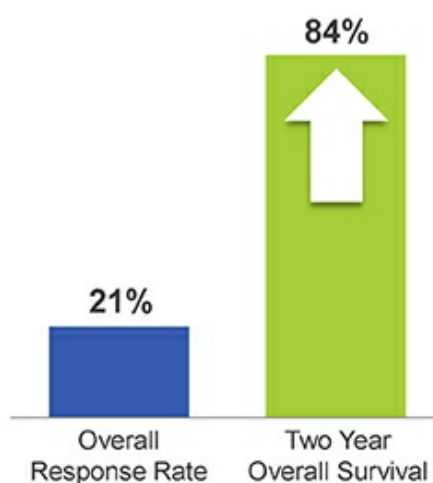
Addressable Patients 2014 Metastatic/Recurrent EBV+NPC⁽¹⁾



Encouraging Tab-cel Phase 1 Monotherapy Results in Patients with Advanced Metastatic NPC

- 11 of 14 metastatic NPC patients alive with median 18 month follow-up⁽¹⁾
 - Few treatment-related SAEs
- Tab-cel expanded after administration without pre-treatment
- Results highlight tab-cel activity in solid tumor and immuno-competent patients
- EBV upregulates the transcription of PD-L1 in EBV associated solid tumors

Tab-cel Clinical Activity in metastatic/2L+ NPC⁽¹⁾



Advancing tab-cel in Phase 1/2 combination study with Merck's KEYTRUDA® in H2 2018⁽²⁾



(1) Prockop, S, et al., Proc ASCO 2016; 21% ORR includes one complete response and two partial responses

(2) Phase 1/2 study in combination with Merck's KEYTRUDA® (pembrolizumab), in patients with platinum-resistant or recurrent EBV associated NPC is planned for 2018; April 2017 agreement where Merck will provide drug supply to Atara; Study will be conducted by Atara and will evaluate the safety, pharmacokinetics, pharmacodynamics, and preliminary efficacy of the combination

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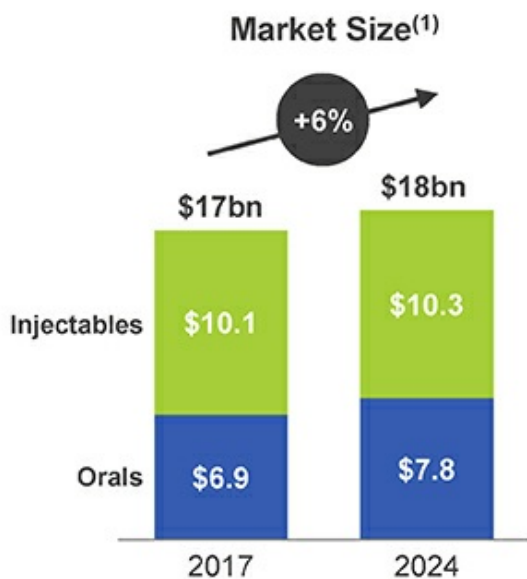
- Encouraging early results in progressive multiple sclerosis
- CMV
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CLEAR STRATEGIC FOCUS

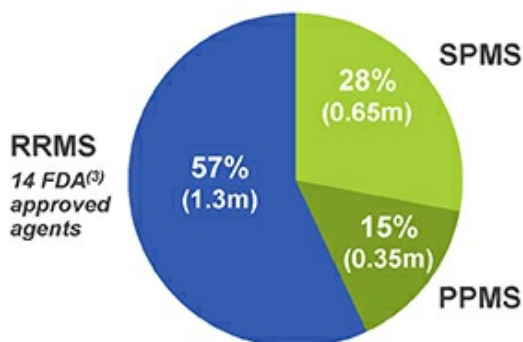
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Multiple Sclerosis – A Prevalent Autoimmune Disease with High Unmet Medical Need in Progressive Forms



Epidemiology⁽²⁾
2.3 million people worldwide



Approved progressive MS therapies do not halt progression of disease⁽⁴⁾

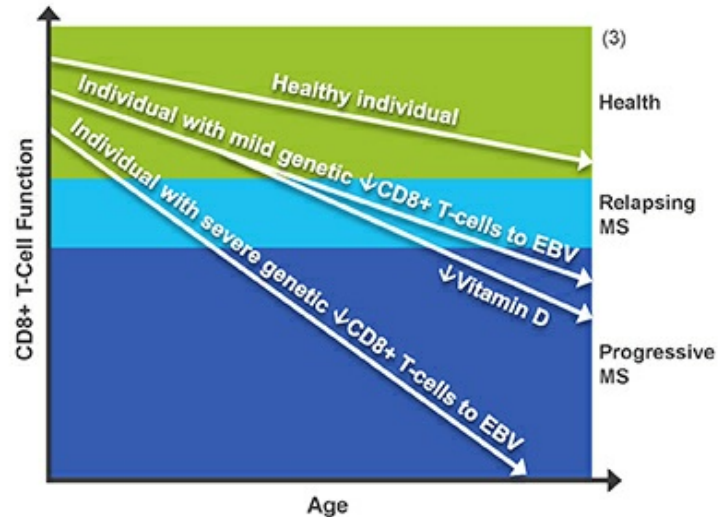


RRMS: relapsing-remitting MS; SPMS: secondary progressive MS; PPMS: primary progressive MS
 (1) U.S./EU 5 only; Global Data - MS Report, 2015.
 (2) National MS Society, 2017.
 (3) Disease modifying agents: National MS Society, 2017.
 (4) Mitoxantrone (SPMS) and ocrelizumab (relapsing MS or PPMS).

Growing Evidence that EBV Has a Major Role in the Pathogenesis of Multiple Sclerosis

Loss of EBV specific CD8+ T-cell function correlates with MS disease progression

- EBV infection sharply increases risk of development of MS⁽¹⁾
- More EBV infected B-cells and plasma cells found in brains of MS patients⁽²⁾
 - Close proximity to areas of active demyelination
- Genetic factors influence loss of EBV specific CD8+ T-cells and correlate with MS progression⁽³⁾
 - Low vitamin D also suppresses CD8+ T-cells and is associated with MS⁽⁴⁾



Auto-reactive EBV infected B-cells thought to accumulate in the CNS⁽⁵⁾

Clinical Activity of Autologous ATA190 in Progressive MS – Durable Response of Over 3 Years in 1st Patient Treated

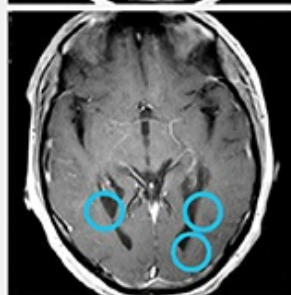
Clinical Findings

- Single patient who originally received 4 escalating doses
 - Reduction in fatigue, painful lower limb spasms
 - Improvement in cognition, hand function and work productivity
 - No serious adverse events
- Symptomatic improvements were sustained for 3.5 years
- First patient retreated in Phase 1 study⁽¹⁾

Gd-Enhanced MRI



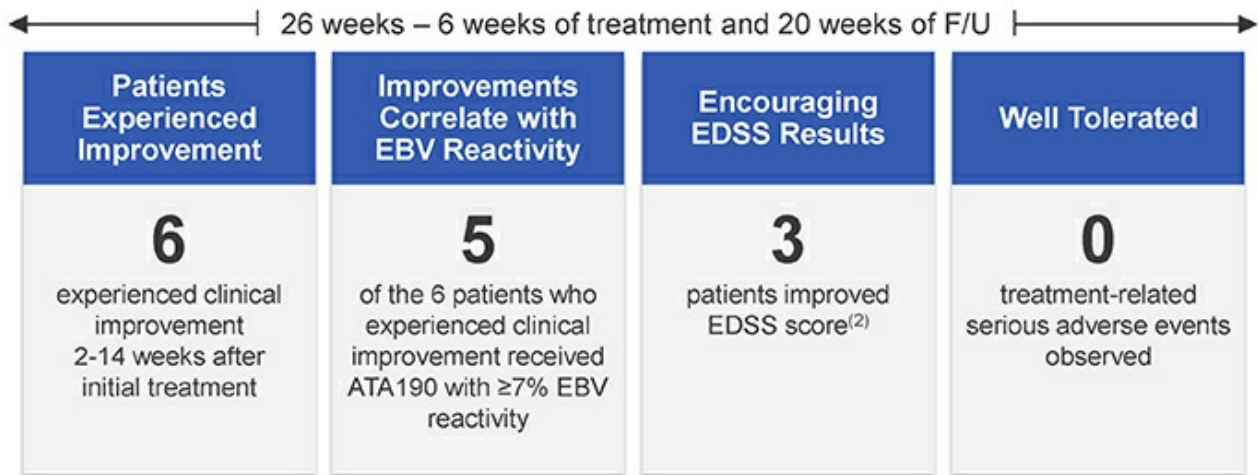
Baseline



After
ATA190 T-cell
immunotherapy

Autologous ATA190 Demonstrated Encouraging Results in 10 Progressive MS Patients⁽¹⁾

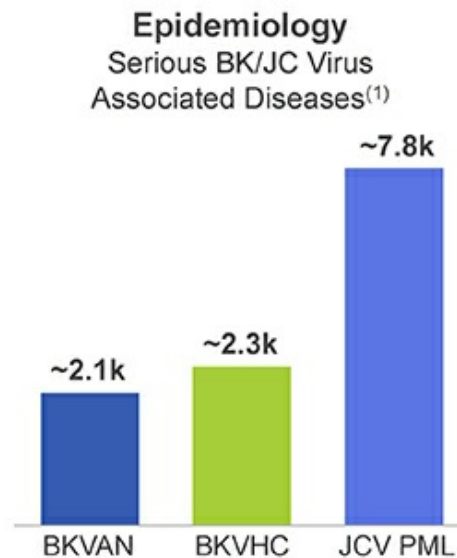
Reduction in fatigue was a consistent observation in responding patients



Multicenter Phase 1 allogeneic ATA188 study in MS patients ongoing;
Planning Phase 1/2 autologous ATA190 MS study

ATA621 Targets Both BK and JC Viruses

- JC and BK are closely related viruses with no available antiviral agents
- JCV PML occurs in transplant, HIV, cancer and other immunosuppressed patients
- BKVHC occurs following HCT or cyclophosphamide treatment
- BKVAN is a significant contributor to graft loss in kidney transplants



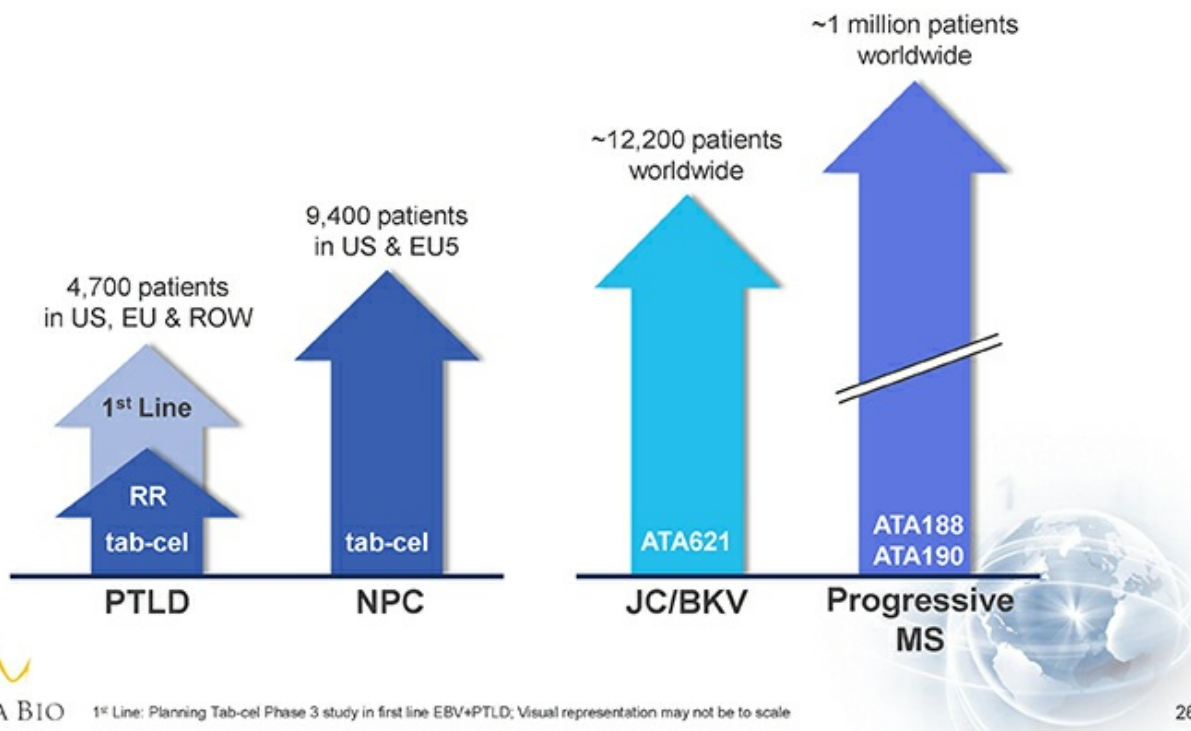
Expect to submit ATA621 IND/CTN and start Phase 1 study in 2019

Initial EBV+PTLD Indications – First of Several Commercial Opportunities







Potential Global Addressable Markets

EBV+ Cancers

Viral and Autoimmune Diseases



Executed on Our 2017 Objectives

-  Initiated tab-cel MATCH and ALLELE Phase 3 studies in rituximab refractory EBV+PTLD
-  Presented positive tab-cel EAP EBV+PTLD results
-  Started pre-commercial preparation for planned tab-cel EU CMA submission
-  Announced collaboration with Merck to support Phase 1/2 study of tab-cel in combination with KEYTRUDA® for NPC
-  Initiated allogeneic ATA188 Phase 1 progressive MS study
-  Presented positive autologous ATA190 Phase 1 results in patients with progressive MS



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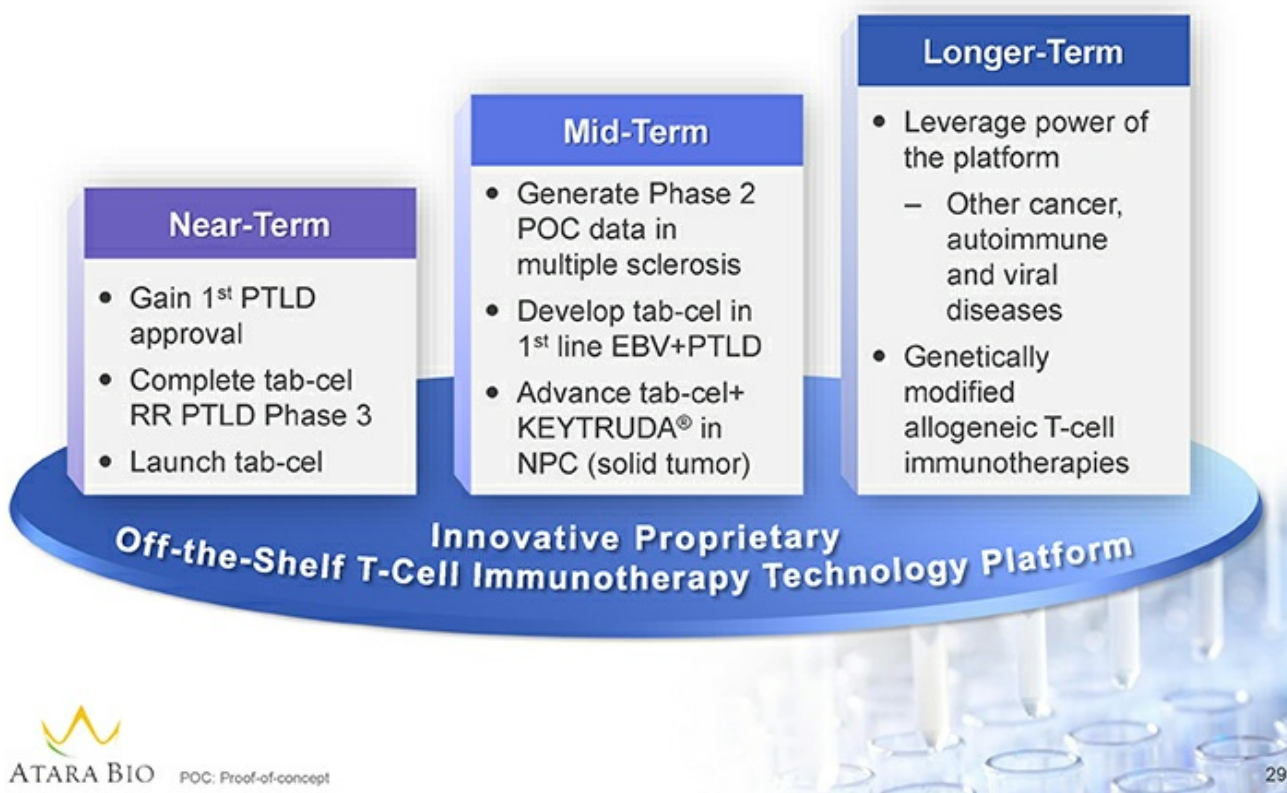
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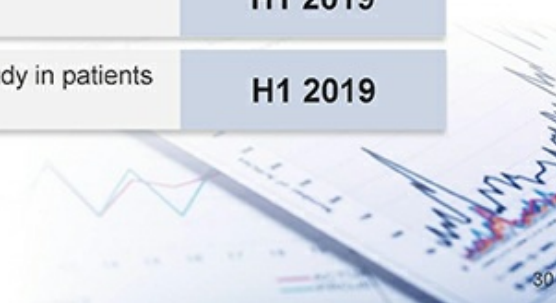


Clear Strategic Focus and Goals



Multiple Key Milestones Expected in Next 18 Months

<input type="checkbox"/>	Open first U.S. sites for ongoing allogeneic ATA188 study in patients with progressive MS	H1 2018
<input type="checkbox"/>	Initiate tab-cel Phase 1/2 NPC study in combination with Merck's anti-PD-1 therapy, KEYTRUDA®	H2 2018
<input type="checkbox"/>	Present updated tab-cel results in patients with EBV+ cancers	H2 2018
<input type="checkbox"/>	Communicate development strategy for CMV and viral disease programs	H2 2018
<input type="checkbox"/>	EU conditional marketing authorization submission planned in rituximab-refractory EBV+PTLD following HCT	H1 2019
<input type="checkbox"/>	First tab-cel Phase 3 study results expected	H1 2019
<input type="checkbox"/>	Announce results from allogeneic ATA188 study in patients with progressive MS	H1 2019



A Pioneer in Off-the-Shelf T-Cell Immunotherapy – At an Inflection Point

The Company

Potential first approved off-the-shelf T-cell immunotherapy

- Developing global commercial plan and world-class manufacturing capabilities
- Well-capitalized: Cash and investments of \$200.2 million at Sept 30, 2017

Lead tab-cel Program

Realizing the global value of EBV associated cancers

- EBV+PTLD: Entered Phase 3; Planning for EU launch
- Encouraging solid tumor activity and safety in NPC

The Pipeline

Advancing robust pipeline of high potential candidates

- Advancing additional EBV+ cancer indications (NPC, 1st Line PTLD)
- MS: ATA188 Phase 1 ongoing; ATA190 Phase 1/2 study planned

The Future

Recognized as a leader in off-the-shelf T-cell immunotherapy

- Leverage platform's power in other cancer, autoimmune and viral diseases
- Potential BD activities; Genetically modified allogeneic T-cell immunotherapies