



**Immatics**

**Corporate Presentation, March 2020**

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**Additional Information.** In connection with the proposed Business Combination, ARYA intends to file with the SEC a registration statement on Form F-4 containing a preliminary proxy statement and a preliminary prospectus of a newly formed company into which ARYA and the Company will combine, and after the registration statement is declared effective, ARYA will mail a definitive proxy statement/prospectus relating to the proposed Business Combination to its shareholders. This Presentation does not contain all the information that should be considered concerning the proposed Business Combination and is not intended to form the basis of any investment decision or any other decision in respect of the Business Combination. ARYA's shareholders and other interested persons are advised to read, when available, the preliminary proxy statement/prospectus and the amendments thereto and the definitive proxy statement/prospectus and other documents filed in connection with the proposed Business Combination, as these materials will contain important information about Immatics, ARYA and the Business Combination. When available, the definitive proxy statement/prospectus and other relevant materials for the proposed Business Combination will be mailed to shareholders of ARYA as of a record date to be established for voting on the proposed Business Combination. Shareholders will also be able to obtain copies of the preliminary proxy statement/prospectus, the definitive proxy statement/prospectus and other documents filed with the SEC, without charge, once available, at the SEC's website at [www.sec.gov](http://www.sec.gov), or by directing a request to: ARYA Sciences Acquisition Corp., 51 Astor Place, 10th Floor, New York, New York 10003.

**Participants in the Solicitation.** ARYA and its directors and executive officers may be deemed participants in the solicitation of proxies from ARYA's shareholders with respect to the proposed Business Combination. A list of the names of those directors and executive officers and a description of their interests in ARYA is contained in ARYA's annual report on Form 10-K for the fiscal year ended December 31, 2018, which was filed with the SEC and is available free of charge at the SEC's web site at [www.sec.gov](http://www.sec.gov), or by directing a request to ARYA Sciences Acquisition Corp., 51 Astor Place, 10th Floor, New York, New York 10003. Additional information regarding the interests of such participants will be contained in the proxy statement/prospectus for the proposed Business Combination when available.

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## Key Elements to Build a Global Leader in TCR-based Immunotherapies



### True Targets & Right TCRs

- Two technology platforms for the discovery of pHLA targets & T cell receptors
- Foundation to achieve the next advance in immunotherapy, particularly for solid tumors



### Proprietary Pipeline of Two Distinct Product Classes: Adoptive Cell Therapies & TCR Bispecifics

- Four ACT product candidates in clinical development covering a broad range of solid cancers
- Next-Generation personalized multi-target therapies designed to achieve durable clinical responses
- Preclinical proof of concept for TCR Bispecifics Lead Candidate with off-the-shelf availability



### Sustainable Fundamentals

- Current cash: \$125m at YE 2019, no debt
- Strong IP estate & worldwide rights retained on lead programs
- Oncology-focused global leaders as partners validating and expanding our expertise, incl. Amgen, Genmab, BMS, GSK and MD Anderson Cancer Center

## Making a Difference – Delivering the Power of T cells to Cancer Patients

Discovering Targets beyond the Cancer Cell Surface to Unlock Immunotherapies for Solid Cancers

### CAR-T and Antibody-based Approaches

- CAR-T successful in hematological indications but not in solid cancers
- Major limitation: targeting **surface proteins** on cancer cells, only constituting approx. **25% of the proteome**



The Cancer Proteome

Adapted from Chandran et al., 2019

### TCR-based Approaches

- T cell receptors (TCRs) access **intracellular targets** displayed as **peptides** on cell surface through HLA receptors
- **pHLA targets** represent the entire proteome, a **300% increased cancer target space** vs. CAR-T and antibody-based approaches
- Immatics owns **singular technologies** to discover pHLA targets and TCRs to unlock immunotherapies for solid cancers



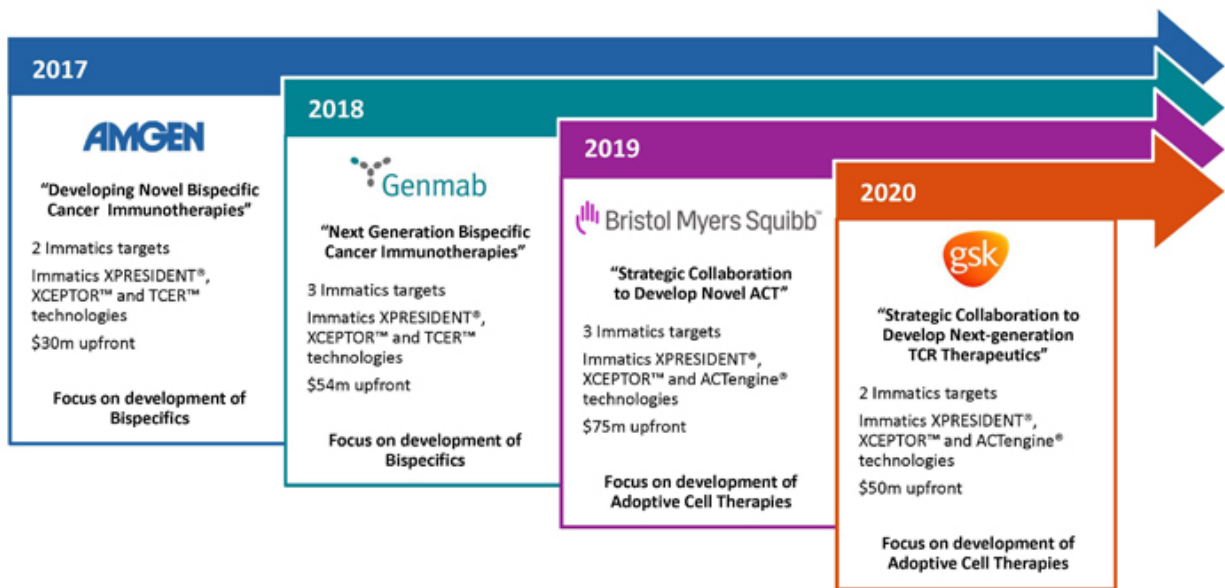
# Proprietary Pipeline of Adoptive Cell Therapy (ACT) & TCR Bispecifics

## Developing Novel Treatments Across Two Distinct Product Classes

	Program	Product Candidate	Indication	Preclinical	Phase I/II	Next expected Milestones
 	ACTengine® TCR-T	IMA201 (MAGEA4/8)	Solid cancers			Combined Initial data read-out 4Q 2020
		IMA202 (MAGEA1)	Solid cancers			
		IMA203 (PRAME)	Solid cancers			IND filing 2021
		IMA204 (COL6A3 exon 6)	Solid cancers			
	ACTallo® γδ T cells	IMA301 (Cancer testis antigen)	Hematological & solid cancers			IND filing 2022
		ACTolog®	IMA101 (Multi-target)	Solid cancers		
	TCER™ TCR Bispecifics	IMA401 (Cancer testis antigen)	Solid cancers			IND filing YE 2021
		IMA402 (Cancer testis antigen)	Hematological & solid cancers			Lead Candidate YE 2020

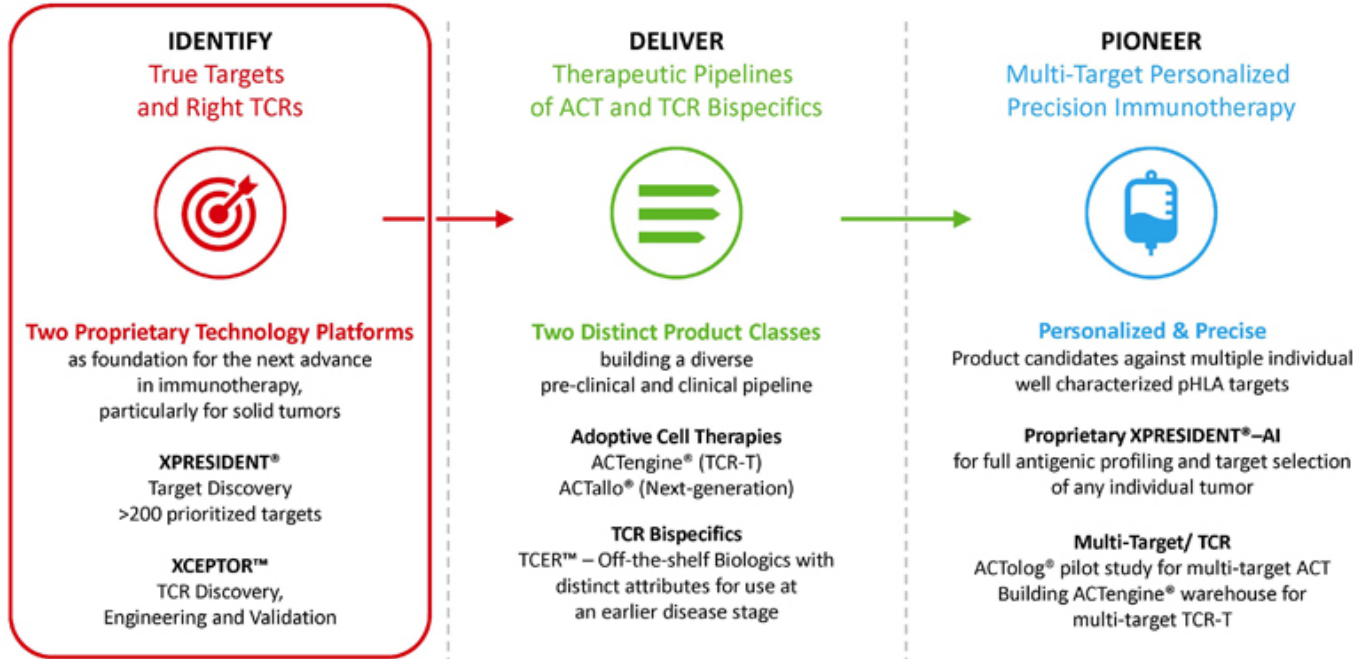
## Recent Major Strategic Partnerships with World-leading Industry Partners

### Validation of Immatics' Unique Technologies and Expertise



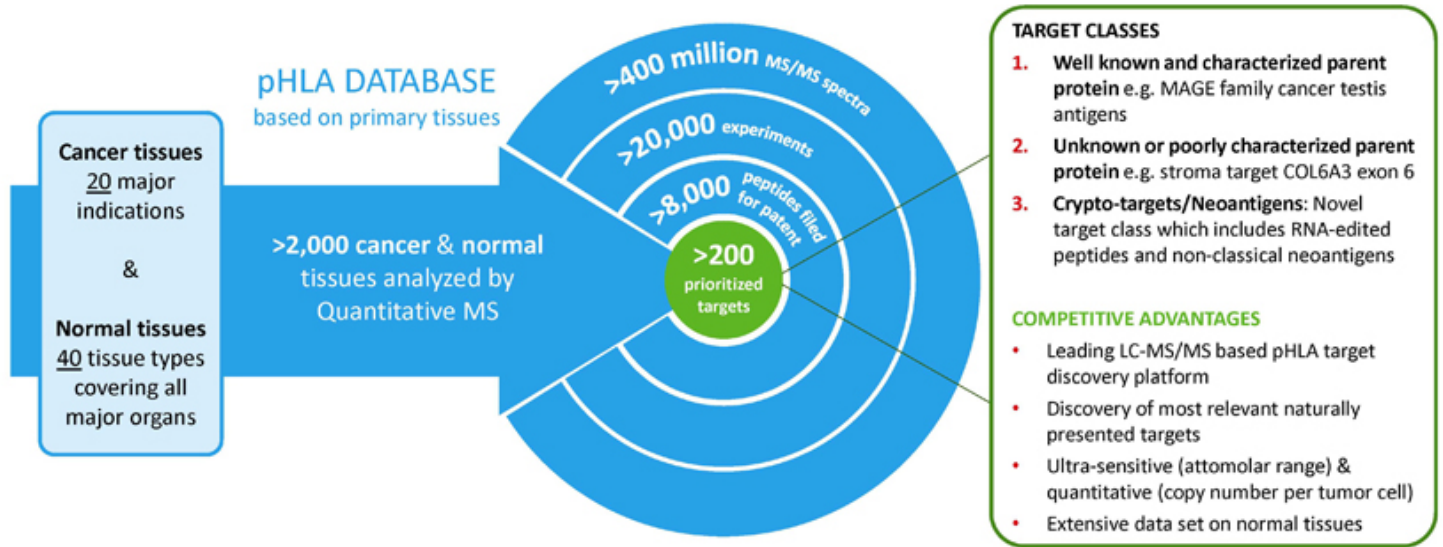


# Immatics – Delivering the Power of T cells to Cancer Patients



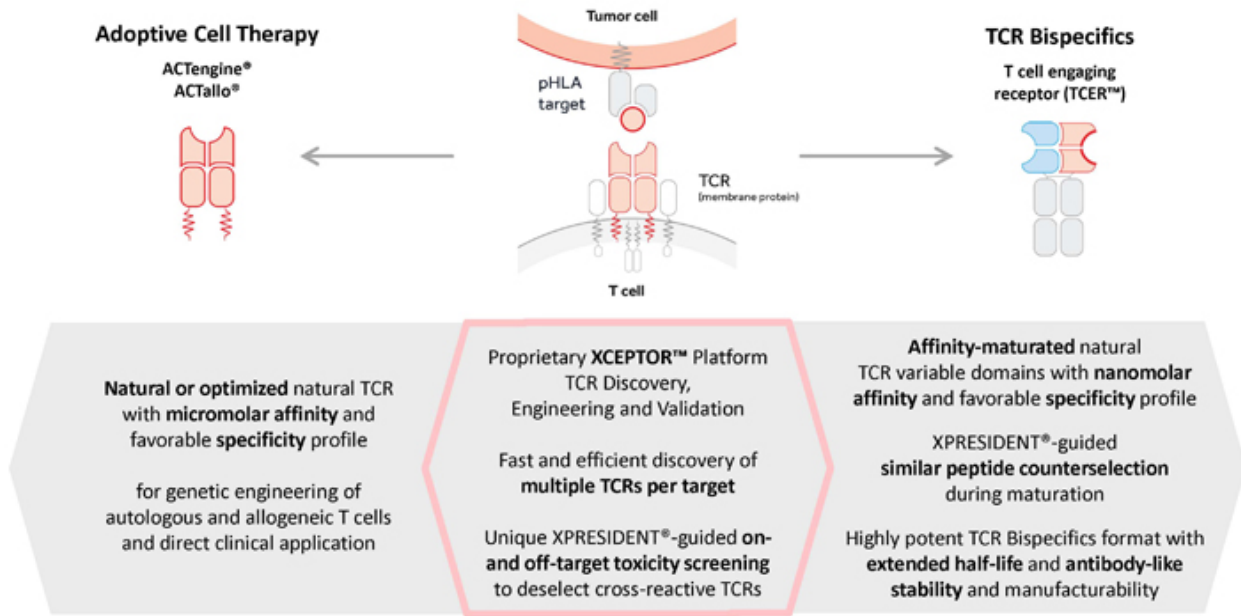
## Discovery of True Cancer Targets – XPRESIDENT® Technology Platform

### Prioritization of >200 pHLA Targets Covering All Target Classes

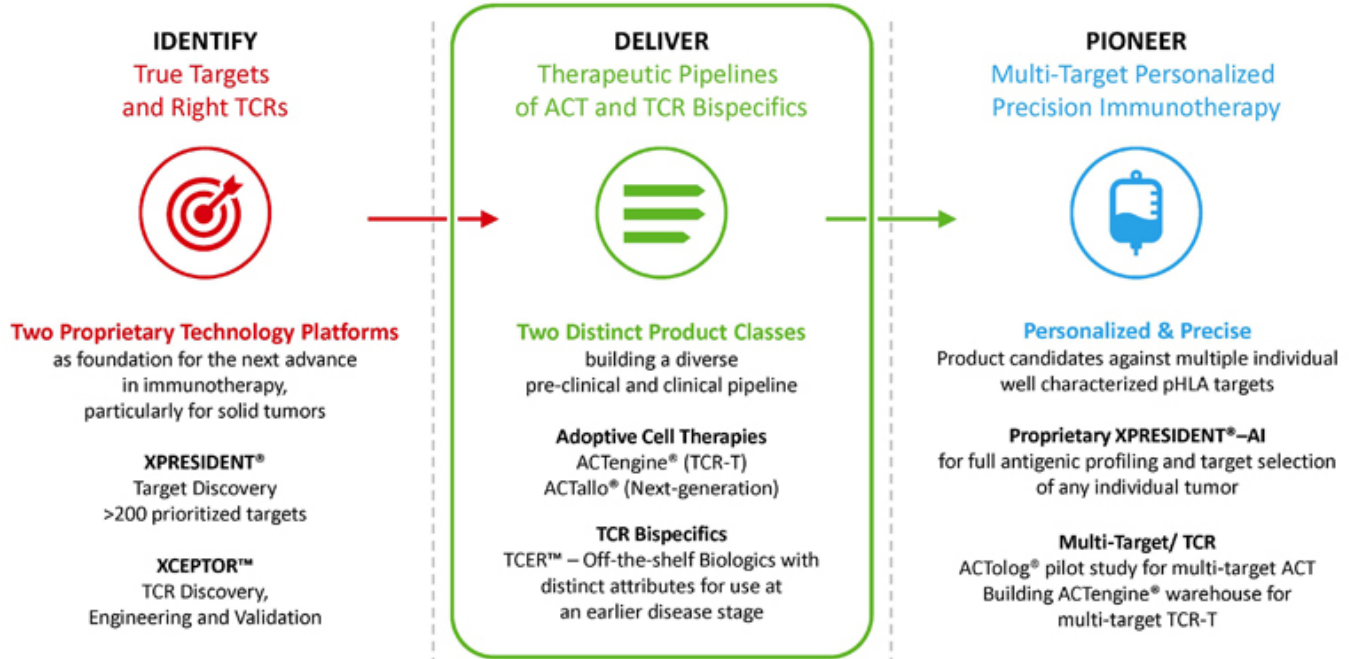


# Development of the Right TCR – XCEPTOR™ Technology Platform

## Pioneering Novel Therapeutic Modalities: T cell Receptors (TCRs) for ACT and Bispecifics

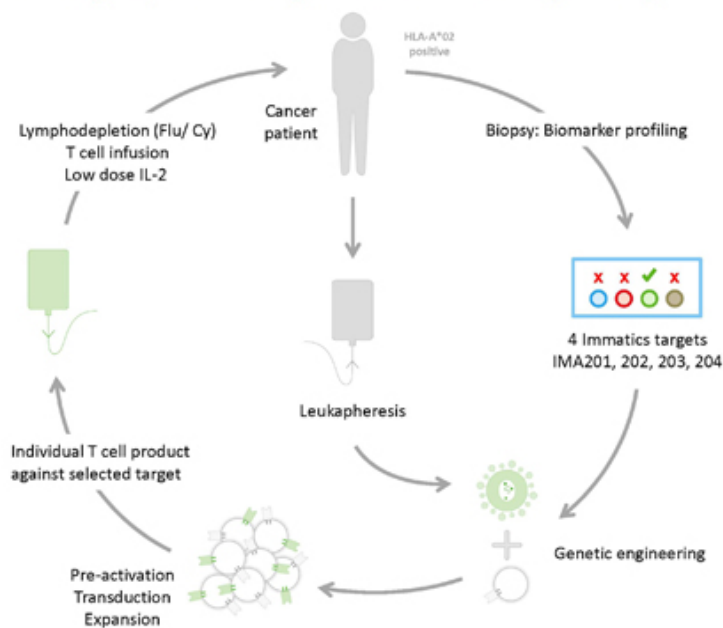


# Immatics – Delivering the Power of T cells to Cancer Patients



## ACTengine® – Engineered TCR-T Therapy

Autologous, Genetically Modified T cells Expressing a Novel TCR



### ACTengine® IMA200 Series

- Approach**
- Proprietary TCR
  - One target/ TCR per trial
    - Targets from ACTolog® warehouse
  - 3 First-in-human trials ongoing (IMA201, IMA202, IMA203)
- Study Design**
- Initial cohort with **dose escalation**: T cell dose increasing from  $50 \times 10^6$  to  $1,000 \times 10^6$  target-specific T cells/ $m^2$
  - N=12-15 patients per trial
  - Expansion cohort upon clinical signal



## pHLA Target Characteristics of Immatics' ACT Lead Programs

### Comparison of our Frontrunner Targets to Clinically Validated NY-ESO-1

Ongoing clinical ACTEngine® trials

	NY-ESO-1 <sup>5</sup>	MAGEA4/A8 IMA201	MAGEA1 IMA202	PRAME IMA203	COL6A3 exon 6 IMA204
Naturally presented	Yes <sup>1</sup>	Yes <sup>2</sup>	Yes <sup>2</sup>	Yes <sup>2</sup>	Yes <sup>2</sup>
Specificity class <sup>3</sup>	1	1	1	1	2
Copy number	10-50 <sup>4</sup>	100-1,000 <sup>2</sup>	50-900 <sup>2</sup>	100-1,000 <sup>2</sup>	100-700 <sup>2</sup>
Tumor types with significant prevalence	Synovial sarcoma (80%) Melanoma (40%) HCC (40%) ...	Sq NSCLC (50%) HNSCC (35%) Bladder carcinoma (30%) Sarcoma Subtypes (up to 80%) ...	HCC (40%) Sq NSCLC (35%) Melanoma (30%) Sarcoma Subtypes (up to 30%) HNSCC (15%) ...	Uterine carcinoma (100%) Melanoma (95%) Ovarian carcinoma (80%) Sq NSCLC (65%) Sarcoma Subtypes (up to 100%) ...	Pancreatic carcinoma (80%) Breast carcinoma (75%) Stomach carcinoma (65%) Sarcoma (65%) NSCLC (55%) Colorectal carcinoma (45%) ...

<sup>1</sup> Natural presentation of this peptide has been validated by clinical data, <sup>2</sup> Validated by XPRESIDENT® mass spectrometry. Target peptide copy numbers per cell were determined by AbsQuant™ technology, <sup>3</sup> Internal specificity categorization used at Immatics. Specificity class 1: peptide not routinely found on any normal tissue; no relevant RNA expression detected on critical organs, Specificity class 2: peptide showing a large therapeutic window with rare detections on normal tissue and low RNA expression on critical organs. <sup>4</sup> Purbhoo et al., J Immunol 176:7308-7316 (2006), <sup>5</sup> Robbins et al., J Clin Onco 29(7): 917-924 (2011)

**Immatics' clinical frontrunner targets show specificity profiles similar to NY-ESO-1 while having significantly higher peptide copy numbers**



# ACTengine® – Optimized Manufacturing

## Established cGMP Capacities to Advance Next-Generation Cell Manufacturing Developments

### Leukapheresis



IMA203: 19-20 days

Manufacturing time (5-6 days)	QC testing (Full sterility, 14 days)
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Key plans: Commercial ACTengine® expected 10-11 days

Manufacturing time (5-6 days)	Expedited QC testing (5 days sterility)
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### Infusion-Ready



### Manufacturing for ongoing ACT programs

- ✓ Proprietary short manufacturing process designed to produce phenotypically younger, better persisting T cells
- ✓ T cell products are manufactured at the Evelyn H. Griffin Stem Cell Therapeutics Research Laboratory in collaboration with UTHealth, in **Houston, TX**
- ✓ 1,850 square foot state-of-the-art **cGMP Facility** operated by Immatics personnel
- ✓ Capacity: up to 48 manufacturing runs/month

# ACTengine® – Encouraging First Patient Responses

## Enrollment Status and Exemplary Preliminary Biological Data on First Patients Treated

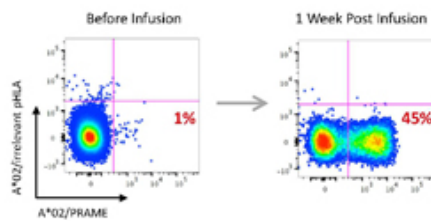
### ACTengine® Studies Enrollment Status

- 22 HLA-A\*02:01-positive pts with target-positive biopsy
- Products successfully manufactured for 10/10 patients & **first 4 patients** treated at lowest dose of dose escalation scheme (50 million specific T cells/m<sup>2</sup>)

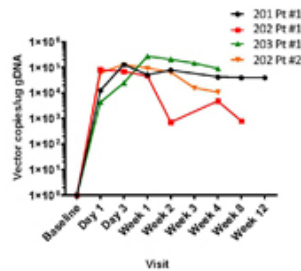
### Preliminary ACTengine® Data Summary

- Very high frequencies of persisting circulating target-specific T cells observed at lowest infused dose (up to 45%)
- T cell frequencies are comparable to ACTolog® despite approx. 100x lower dose
- Current longest observation period is 12 weeks – during this time T cells persist
- Serial biopsy analysis demonstrates infiltration of target-specific T cells into post-treatment tumor biopsies

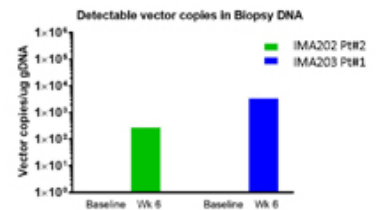
Cellular Immunomonitoring in Blood  
IMA203 Patient #1



Molecular Immunomonitoring in Blood

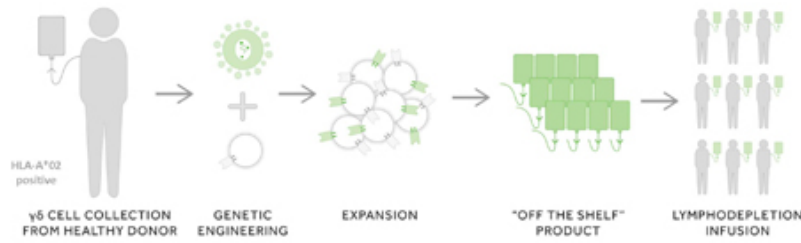


Molecular Immunomonitoring in Tumor  
IMA202 Patient #2, IMA203 Patient #1



## ACTallo® – Next Generation Off-the-shelf TCR-T Therapy

### Allogenic, Genetically Modified $\gamma\delta$ T cells Expressing a Novel TCR

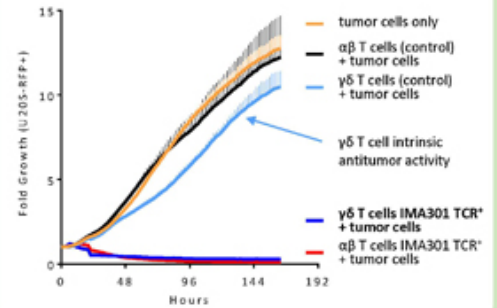


#### $\gamma\delta$ T cells

- Are **abundant** in the peripheral blood
- Show **intrinsic anti-tumor activity**
- **Naturally infiltrate** solid tumors and correlate with **favorable prognosis**
- Are HLA-independent, thus **do not cause GvHD** in allogenic setting
- Can be **expanded rapidly to high numbers** in a cGMP-compliant manner
- Can be effectively redirected using  $\alpha\beta$  TCR or CAR constructs
- Are **very promising for an off-the-shelf cell therapy approach**

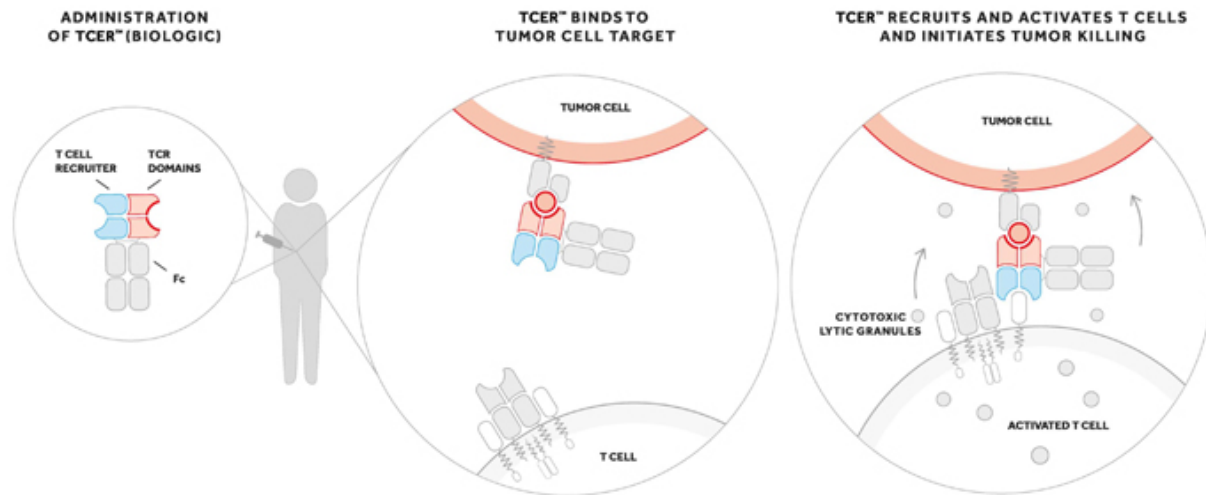
#### ACTallo® T cells effectively kill tumor cells *in vitro*

IMA301 target-positive tumor cells: U20S (~250 target copies/ cell)

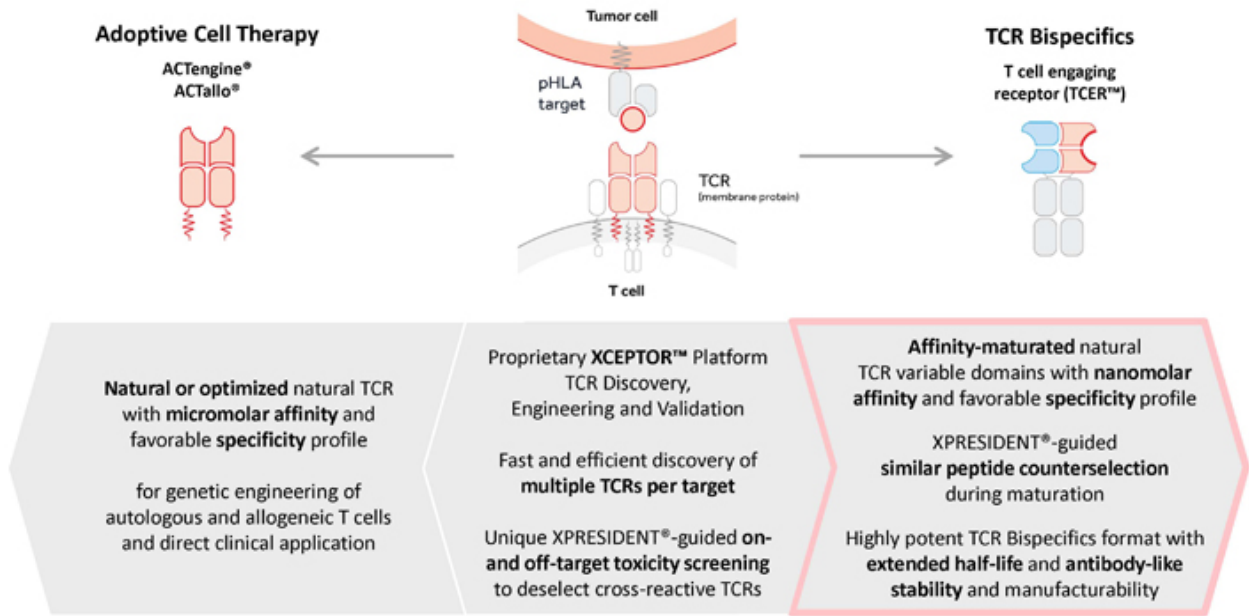


# TCER™ – Immatics' TCR Bispecifics

## Mode of Action



# TCER™ – Engineering an off-the-shelf Biologic



## TCER™ – Summary IMA401 Lead Candidate

### Proprietary TCR Bispecifics Format

- TCER™ design confers superior potency and stability compared to multiple alternative bispecific formats
- **Significantly extended half life** as compared to competitor molecules

### Very High Potency

- Very low concentration (low pM range) required for *in vitro* killing of tumor cells expressing physiological levels of target pHLA
- **Complete tumor eradication *in vivo*** (tumor xenograft mouse model)

### Distinguished Specificity

- Broad therapeutic window ( $\geq 1,000$  – 10,000 fold) as defined by reactivity against tumor cells and healthy tissue cells

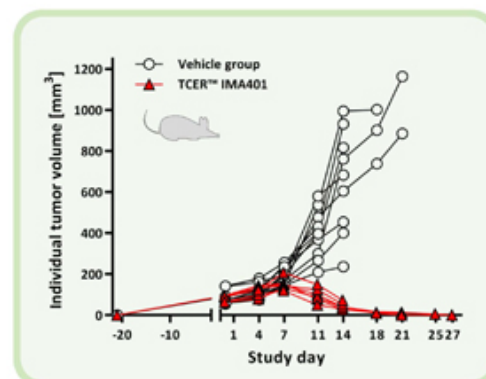
### Favorable CMC Characteristics

- Excellent manufacturability in CHO cells
- Very stable compound (stress testing in PBS)

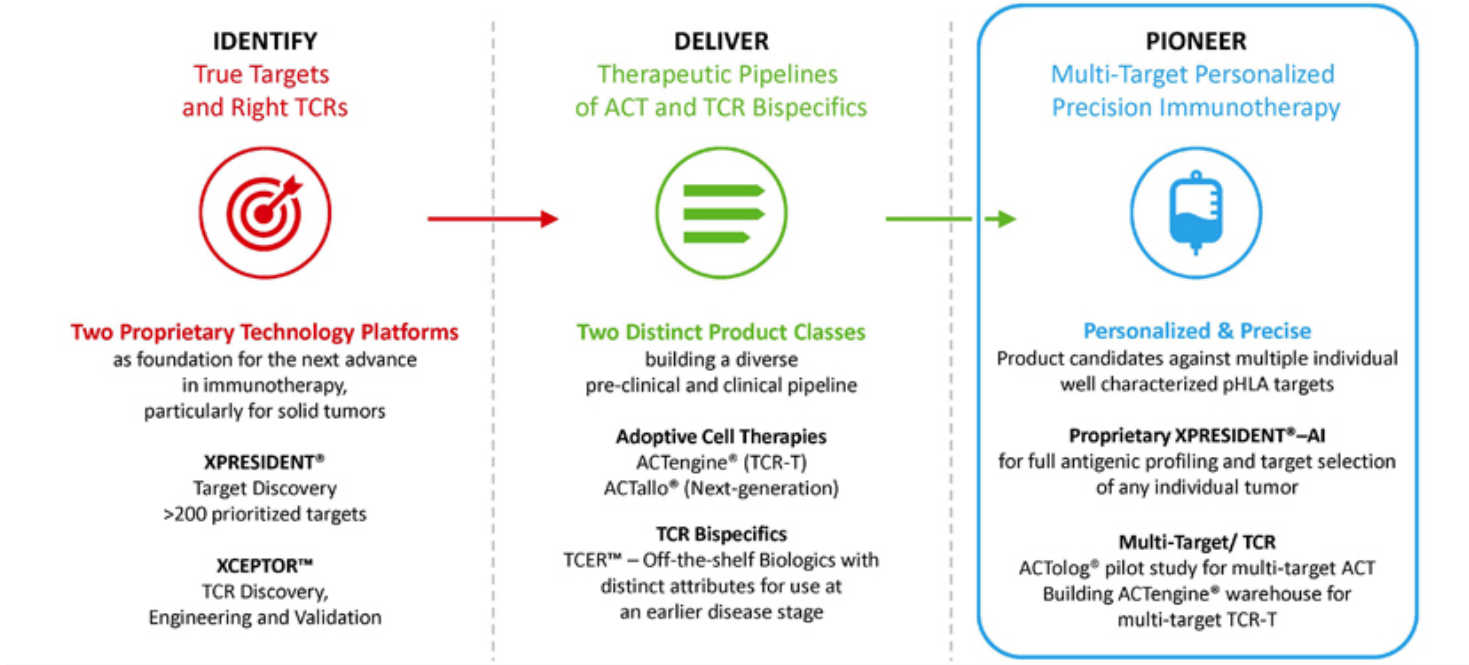
### Patient Population

- Target-positive solid tumors, including cancers of the lung, head and neck, esophagus, sarcoma and several others

### Tumor Xenograft Mouse Model

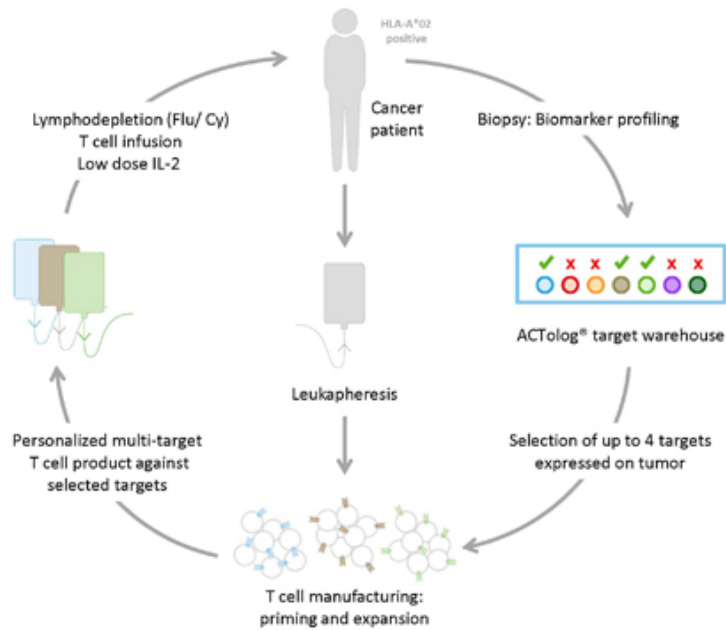


# Immatics – Delivering the Power of T cells to Cancer Patients



# ACTolog® – Pioneering Personalized Multi-target T cell Therapy

## Pilot Trial Using Autologous T cells Expressing Endogenous TCRs



**ACTolog® IMA101**

**Approach**

- Personalized multi-target T cell therapy using a warehouse approach
- Autologous T cells, Endogenous TCRs
- Clinical proof of concept previously delivered in melanoma by Cassian Yee (MD Anderson Cancer Center) with single target in combination with checkpoint inhibition [Chapuis *et al.*, *Sci Transl Med* (2013) and Chapuis *et al.*, *JCO* (2016)]

**Indications**

- Basket trial in solid tumors

**Study Design/ Status**

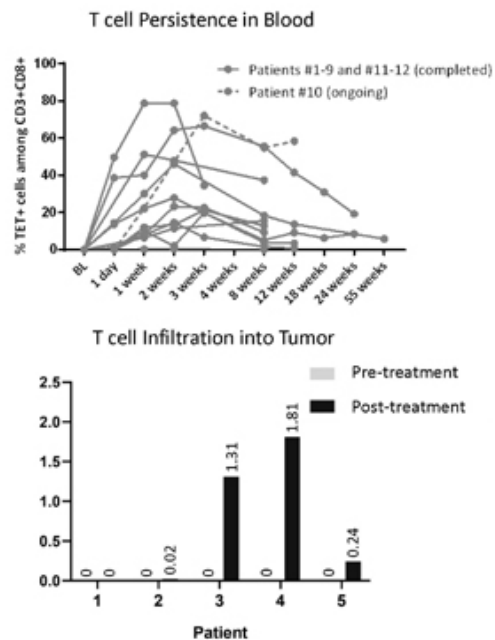
- First-in-human trial ongoing
- Cohort 1 (ACTolog® only)
- Cohort 2 (plus Atezolizumab)
- Total of N=12 patients treated as of January 2020, up to N=20 planned



# ACTolog® – Pioneering Personalized Multi-target T cell Therapy

## Preliminary Clinical Data as of January 2020

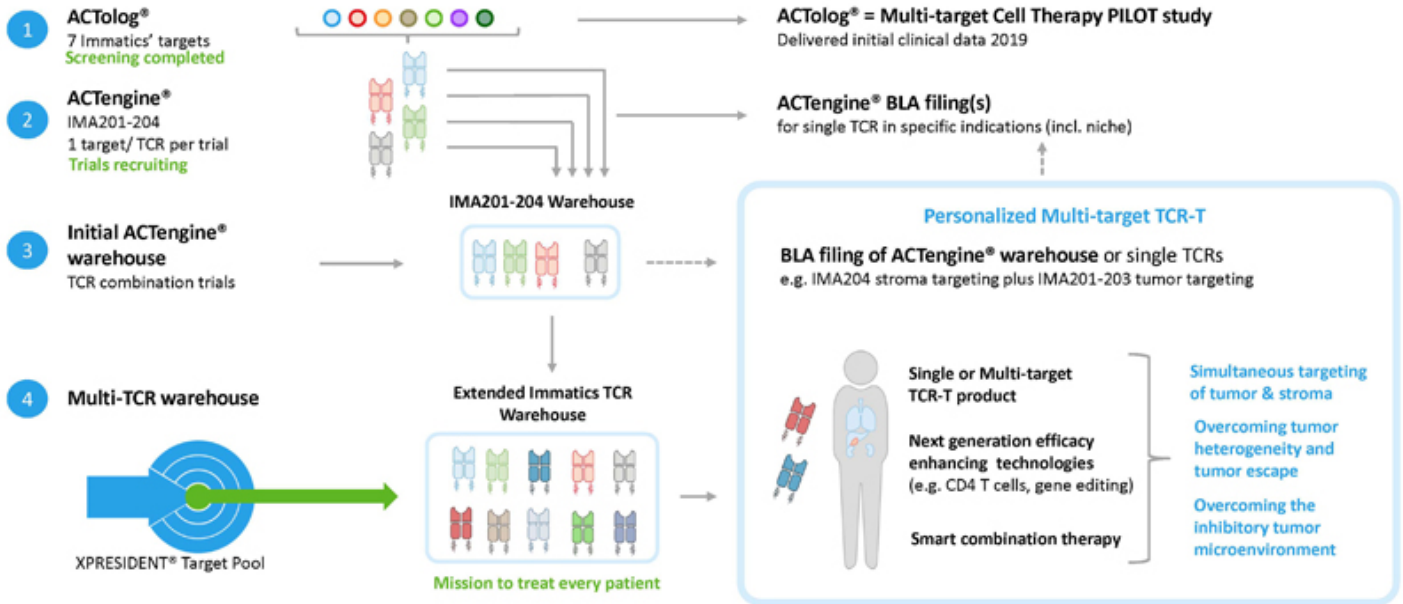
- Patients**
  - 12 patients treated (various solid tumor indications).
  - Median duration of disease of the patients was 4 years (range 2-18 years) with a median of 6 previous rounds of treatment (range 2-12).
- Feasibility**
  - Very high ACTolog® cell doses (mostly  $>10^{10}$ ) could be administered.
  - Patients received mostly multi-target ACTolog® products (range 1-3).
- Biological Response**
  - ACTolog® has led to high target specific T cell levels and persistence with total frequencies up to 80% of all peripheral CD8+ T cells.
  - T cells exhibit a non-exhausted phenotype.
  - Target specific T cells were detectable in post-treatment tumor biopsies
- Safety Assessment**
  - ACTolog® IMA101 is well-tolerated to date with no changes to treatment regime required.
  - The most common adverse events were expected cytopenias associated with the lymphodepleting regimen and Grade 1-2 cytokine release syndrome.
- Preliminary Clinical Assessment**
  - Patients entered the trial with progressive disease, having failed the previous line of therapy.
  - Median time to progression was ~12 weeks (range 6 weeks to 7 months) by RECIST1.1 (in some cases with transient tumor reduction of up to 26%).





# Immatics' Multi-target TCR-T Strategy and Vision

## Addressing Major Challenges in Immuno-oncology to Make a Therapeutic Difference



## The Leadership Team

Experienced Global Leadership Team Across Europe and the US



**Harpreet Singh**  
Chief Executive Officer



**Rainer Kramer**  
Chief Business Officer



**Thomas Ulmer**  
Chief Financial Officer



**Steffen Walter**  
Chief Scientific Officer US



**Carsten Reinhardt**  
Chief Medical Officer



**Stephen Eck**  
Chief Medical Officer US



**Toni Weinschenk**  
Chief Technology Officer



**Jordan Silverstein**  
Head of Strategy



# Strong, Focused and Highly Integrated Trans-Atlantic Organization

## United to Build a Global Leader in T cell Receptor-based Immunotherapies



**Houston, Texas , 70 FTEs**



**Tübingen, Germany, 120 FTEs**



Senior Leadership, Research and Development (XPRESIDENT®, XCEPTOR™, TCER™), Translational Development, Clinical Operations, Finance, HR, IT, QM

**Munich, Germany, 10 FTEs**

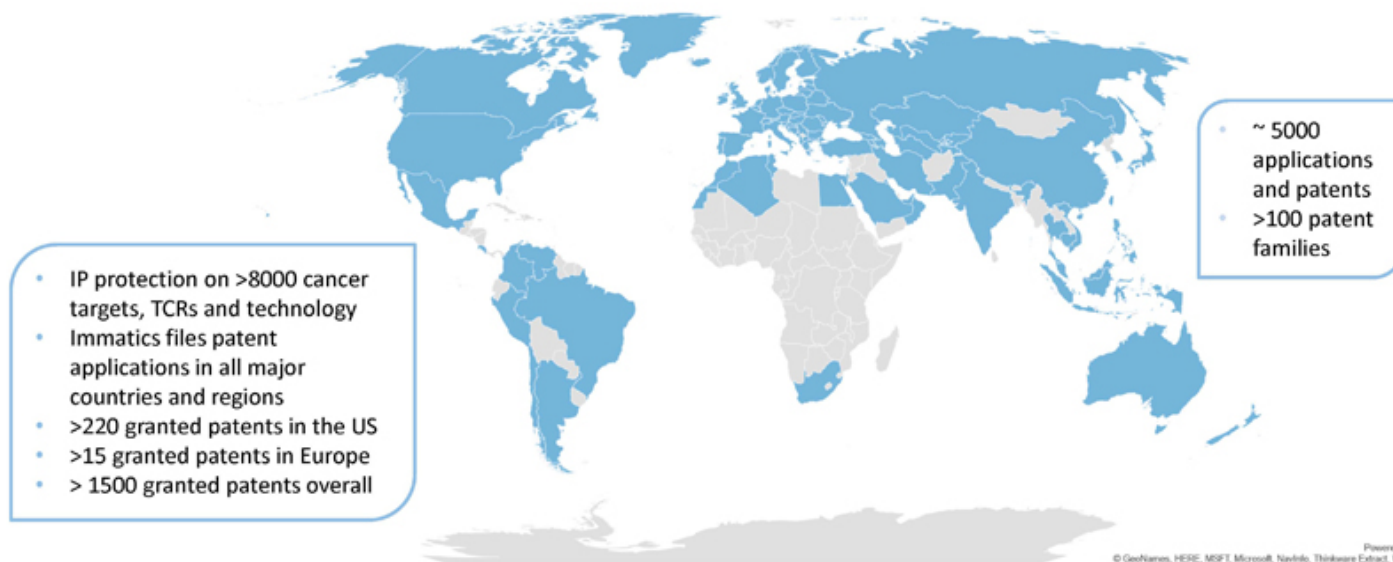


Senior Leadership, Business Development, Intellectual Property, Regulatory Affairs, Communications

Senior Leadership, Research and Development (Adoptive Cell Therapy), CMC, Clinical Operations, Regulatory Affairs, QA/QC, HR, Investor Relations

## Continuously Growing IP Portfolio Protecting Proprietary Know-How

### Immatics' Patent Estate – Territorial Coverage



## Immatics and ARYA to Merge

### Transaction Summary

- Immatics GmbH ("Immatics") and ARYA Sciences Acquisition Corp ("ARYA", Nasdaq: ARYA) to merge pursuant to a business combination agreement to be entered into among Immatics and a newly formed entity formed for the purpose of consummating the transaction
  - Immatics is a clinical-stage biopharmaceutical company that combines the discovery of true targets for cancer immunotherapies with the development of the right T cell receptors to enable a robust and specific T cell response against these targets.
  - ARYA is a special purpose acquisition company sponsored by Perceptive Advisors
- Expected post transaction equity value of c.\$634m, assuming ARYA share price of \$10 / share and no redemptions from the ARYA shareholders
- Transaction expected to close in June 2020

### Premier Specialist Investor Base

- Provides Immatics with premier investor base and resources to continue executing on its development plan. Key investors of Immatics are currently dievini, AT Impf, Wellington Partners, MIG
- Shareholders of the combined company expected to include current Immatics and ARYA shareholders as well as PIPE from top tier Biotech / Life Sciences investors, including Perceptive

### Use of Proceeds

- At time of closing, the combined company is expected to have c.\$319m<sup>(1)</sup> in cash, including proceeds from the c.\$104m PIPE financing
  - Funding is expected to primarily be used for clinical programs and technology advancements, including ACTengine®, Next Gen ACT and TCER™ technology
  - Expected to provide runway into 2023

### Key Management and Board

- Combined company to be led by Immatics Chief Executive Officer, Harpreet Singh, Ph.D.
- Anticipated directors to include experienced executives from the life sciences sector

(1) Net cash after deduction of fees

## Terms of Transaction

### Pro Forma Valuation and Ownership

Pro Forma Valuation		Sources of Funds <sup>(1,3)</sup>		Uses of Funds <sup>(1)</sup>	
Pro Forma Shares Outstanding	63,383,750	Cash Held in Trust	\$ 147,842,000	Stock Consideration	\$ 350,000,000
Share Price (illustrative)	\$ 10.00	Issuance of Shares	\$ 350,000,000	Fees <sup>(2)</sup>	\$ 23,000,000
PF Equity Value	\$ 633,837,500	Cash on Immatrics Balance Sheet	\$ 90,000,000	Remaining Cash (Balance Sheet) <sup>(3)</sup>	\$ 318,992,000
Less: PF Cash	\$ (318,992,000)	PIPE Proceeds	\$ 104,150,000	<b>Total Uses of Funds</b>	<b>\$ 691,992,000</b>
Plus: PF Debt	-	<b>Total Sources of Funds</b>	<b>\$ 691,992,000</b>		
<b>Implied PF Enterprise Value</b>	<b>\$ 314,845,000</b>				

Ownership (thousands of shares) <sup>(3,4)</sup>		
	\$10.00	
	Shares	%
<b>ARYA Sponsor (Perceptive)</b>	<b>6,094</b>	<b>9.6%</b>
Sponsor Shares	3,594	5.7%
PIPE Participation Shares	2,500	3.9%
Public Shareholders	14,375	22.7%
SPAC Public Warrant Holders <sup>(4)</sup>	-	-
Current Immatrics Shareholders	35,000	55.2%
PIPE Investor Shares (excl. ARYA Sponsor)	7,915	12.5%
<b>Total</b>	<b>63,384</b>	<b>100.0%</b>

## Use of Proceeds

### After Deal Closure the Combined Company is Expected to be well Capitalized

- Approximately \$319 million<sup>(1)</sup> of post-transaction cash on the combined company balance sheet to pursue clinical development and platform enhancements
  - Cash runway envisaged for 3+ years
  
- Projected proceeds will be primarily used for clinical programs and technology advancements in 2020/21:
  - Overall projected spend is estimated \$80m<sup>(2)</sup> & \$95m in 2020 and 2021
  - R&D programs: \$138m<sup>(3)</sup>
  - General corporate purposes: \$37m<sup>(3)</sup>
  - Expected cash year end 2021<sup>(1)</sup>: \$179m

(1) Projected cash balance including cash held in trust, cash on Immatics' balance sheet, expected PIPE volume of \$104m, including transaction costs and ~\$35m expenses for 1H/2020; 0% redemption and excluding cash from warrants & exercise of EIP; (2) Thereof ~\$35m will occur prior to deal closure in 1H/2020; (3) Partially occurring prior to deal closure.

## Milestones to Achieve the Next Advance in Immunotherapy

### Immatics' Achievements to Date

- >200 prioritized targets
- Eight proprietary pipeline programs, four of them in clinical development
- ACT: Early clinical data obtained in 2019 with promising biological efficacy
- TCER Bispecifics: Manufacturing activities started for Lead Candidate
- Partnerships with global leaders in the field of immuno-oncology including GSK (2020), BMS (2019), Genmab (2018) & Amgen (2017)

### Near-Term Value Inflection Points

Projected major value inflections **2020-2021** are expected to lead to a significant valuation step up

#### ACTengine®

- Next combined clinical data read-out for IMA201, 202 and 203 trials in 4Q 2020
- IND for IMA204 program

#### TCER™

- IND for the first TCER™ program IMA401
- Preclinical proof of concept for IMA402

Immatics brings together a breadth of technologies matched with deep knowledge of cancer-specific targets and TCRs to rapidly advance the pipeline of Adoptive Cell Therapy and TCR Bispecifics.



**Thank you**

[www.immatics.com](http://www.immatics.com)



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