

NOVEL THERAPIES AND DIAGNOSTICS FOR NEURODEGENERATIVI



AND DIAGNOSTICS FOR NEURODEGENERATIVE DISEASES WITH FOCUS ON ALZHEIMER'S

Annual General Meeting | Lausanne | June 28, 2017

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Highlights and achievements 2016/2017

- Entered research collaboration agreement with Essex Bio-Technology for development of novel biological therapeutic for the treatment of neurodegenerative diseases and neuroinflammation
- Achieved milestone with Piramal Imaging for initiation of Phase 1 clinical trial in an orphan indication, Progressive Supranuclear Palsy (PSP)
- Increased staff by more than 25% over 12 months with strong focus on Finance and R&D (neuroinflammation and neuro-orphan)
- Appointed Mr. Joerg Hornstein as Chief Financial Officer
- Secured net proceeds of \$ 70.5 million (CHF 69.4 million) from Initial Public Offering at NASDAQ
- Received CHF 14 million milestone payment from Genentech for start of Phase 1 of anti-Tau antibody
- Secured CHF 42.7 million Series E crossover financing round from group of highly regarded investors
- Signed R&D collaboration agreement with Biogen focused on development of PET-ligands for α-synuclein and TDP-43



Highlights and achievements

Clinical stage programs

Clinical stage programs

- Tau-PET imaging agent⁽¹⁾: Published encouraging first clinical data from Phase 1 study with distinct, specific Tau distribution pattern in Alzheimer's disease and PSP and outstanding preclinical PET tracer-profile
- Crenezumab⁽²⁾: Commenced patient recruitment of second Phase 3 clinical trial CREAD 2 in Q1 2017
- ACI-24 in AD: Published interim data of Phase 1/2a study with positive safety and tolerability, trends of reduction of brain amyloid accumulation and trend towards reduction of clinical decline
- ACI-35⁽³⁾: Published interim data of Phase 1 study with acceptable safety and tolerability and dose-dependent and target-specific antibody response to pTau
- Anti-Tau antibody⁽²⁾: Dosed first patient in Phase 1 clinical trial for Alzheimer's disease
- ACI-24 in DS: Initiated Phase 1 clinical trial in collaboration with the University of California San Diego in people with Down syndrome and published scientific publication in PLOS one

Developed under out-licensing agreements with (1) Piramal, (2) Genentech and (3) Janssen



Highlights and achievements

Pre-clinical stage programs

- Morphomer Tau (AD): Lead candidates in late discovery stage showed inhibition of Tau
 aggregation, rescue of Tau induced toxicity *in vitro* and *in vivo* and dose dependent effect
 on memory in aggressive mouse model
- Morphomer Abeta (glaucoma): Improved lead candidate in pre-clinical stage revealed promising efficacy with enhanced development properties
- Morphomer alpha-synuclein (PD): Candidates in discovery stage showed dose dependent reduction of pathological aggregated alpha-synuclein, rescuing of neuronal function and improved safety
- Alpha-synuclein-PET imaging agent⁽¹⁾: Promising lead candidates in early pre-clinical development revealed selectivity for alpha-synuclein aggregates from different synucleinopathies and good pharmacokinetic profile allowing the use for PET imaging



Vision

Become a global leader in precision medicine of neurodegenerative diseases leveraging dual proprietary technology platforms to develop breakthrough therapies

SupraAntigen[™]

Vaccines and antibodies specific to disease causing conformations



Morphomer™

Conformationsensitive small molecules



AC Immune – A leader in neurodegenerative diseases

Investment highlights

Multiple high-profile strategic alliances with leading industry partners provide external validation and resources (Roche/Genentech, J&J/Janssen, Piramal, Nestlé/NIHS⁽¹⁾, Biogen, Essex) Large and growing neurodegenerative disease market driven by significant unmet medical need

AC Immune

Growing investment in development of neuro-orphan therapies and discovery of neuroinflammation drug candidates

> Phase 3 lead product, crenezumab, with compelling phase 2 data and favorable safety profile

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Proprietary technology platforms (SupraAntigen, Morphomer) as engines for sustained growth, based on fundamental knowledge of misfolding proteins

2

3

Diverse product pipeline with complementary diagnostic agents in clinical development (active and passive immunotherapies, small molecules)

(1) Nestle Institute of Health Sciences SA

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AC Immune's technology leadership

Product-focused and highly productive platforms drive growth

SupraAntigen™

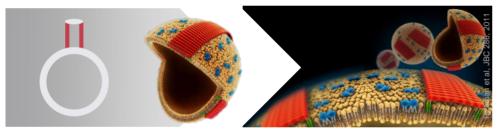
Vaccines and antibodies specific to disease causing conformations



Morphomer™

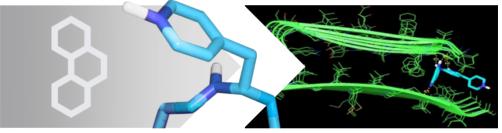
Conformation sensitive small molecules

Immunotherapy against conformation-specific targets



- Antibodies and vaccines highly selective for conformational targets
- Rapid antibody response
- Favorable safety profile T-cell independent mechanism does not trigger T-cell correlated inflammatory response
- 4 products in clinical development: crenezumab, ACI-24, ACI-35, anti-Tau antibody

Generation of conformation specific small molecules



- Rational chemical design for small molecules that target CNS diseases
- Robust library of compounds with desirable properties including brain penetration
- Protein propagation inhibitors
- Proof-of-concept in animal models
- 5 development candidates, 1 diagnostic PET imaging tracer in clinical development



AC Immune's robust pipeline

Driven by our proprietary technology platforms

	Product candidate (target)	Indication	Partner	Discovery	Pre-clinical	Phase 1	Phase 2	Phase 3
treatment and prevention	Crenezumab (anti-Abeta antibody)	AD treatment ⁽¹) Genentech A Member of the Roche Group					
		AD prevention						
	ACI-24 ⁽²⁾ (anti-Abeta vaccine)	AD treatment			-			
ment a	ACI-35 (anti-pTau vaccine)	AD treatment	Janssen I and a former former					
treat	Anti-Tau antibody	AD treatment	Genentech A Member of the Roche Group					
AD	Morphomer Tau (Tau inhibitor)	AD treatment						
ase nt	ACI-24 (anti-Abeta vaccine)	Down syndrom	1e ⁽³⁾					
Other disease treatment	Morphomer Abeta (Abeta inhibitor)	Glaucoma						
Othe tre	Morphomer α-syn (α-synuclein inhibitor)	Parkinson's						
S	Tau-PET imaging agent ⁽⁴⁾	AD and PSP	Firamal Healthcare					
Diagnostics	IVD ⁽⁵⁾ (Tau, Abeta)	AD						
Diaç	α-syn-PET imaging agent	Parkinson's	Biogen.					
(2) In pr (3) AD a (4) PET	 Alzheimer's disease rocess of completing a Phase 1/2a study and cognitive impairment associated with Dowr positron emission tomography 	n syndrome						
(5) IVD	= in vitro diagnostic				Biologics	Small molec	ules 📙 🛛	Diagnostics





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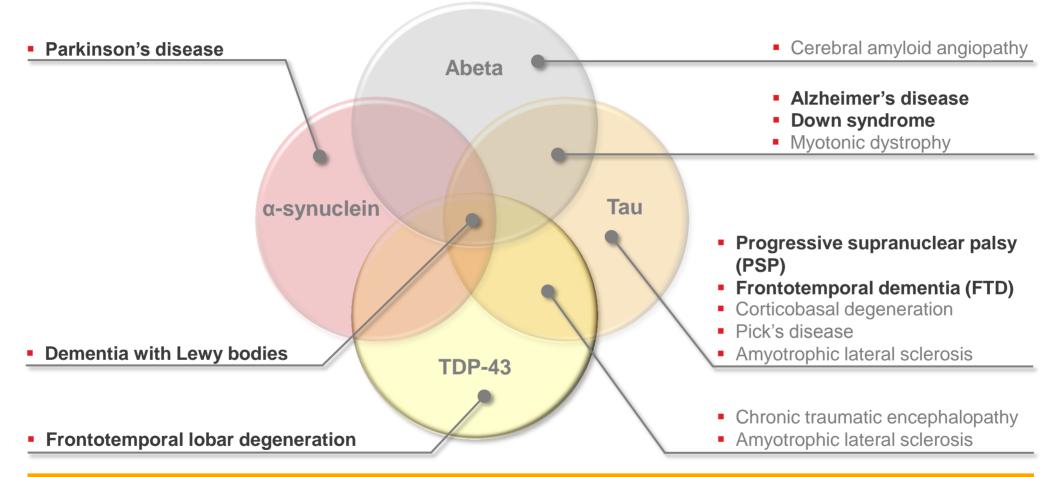
3 pillar strategy to create sustainable growth and long-term value

Precision medicine as ultimate differentiation

	Vision		Alzheimer's disease
Alzheimer's disease	Izheimer's Non-AD disease		 Develop best-in-class late stage assets in partnership Develop preventive/therapeutic vaccines as fully owned assets Establish a pipeline of disease modifying small molecules
(AD)	Neuro- orphans		 Non-AD, neuro-orphans Discover therapeutics in Parkinson's disease Leverage AD therapeutics in Down syndrome, PSP and other neuro-orphan diseases
Technology platforms Values		ms	 Accelerate diagnostic pipeline to late stage development Use diagnostics for improved clinical trials and external partnerships

Neurodegenerative diseases share MoA and targets

Additional value from leveraging therapies into neuro-orphan indications



High value of neuro-orphan diseases

- Provide faster path to approval with lower R&D spend
- Patient identification and effect size may increase by focusing on genetically defined diseases
- Represent lower risk route for entry into the neurodegenerative space



AC Immune's robust clinical pipeline



Potentially transformative therapeutic – Phase 3

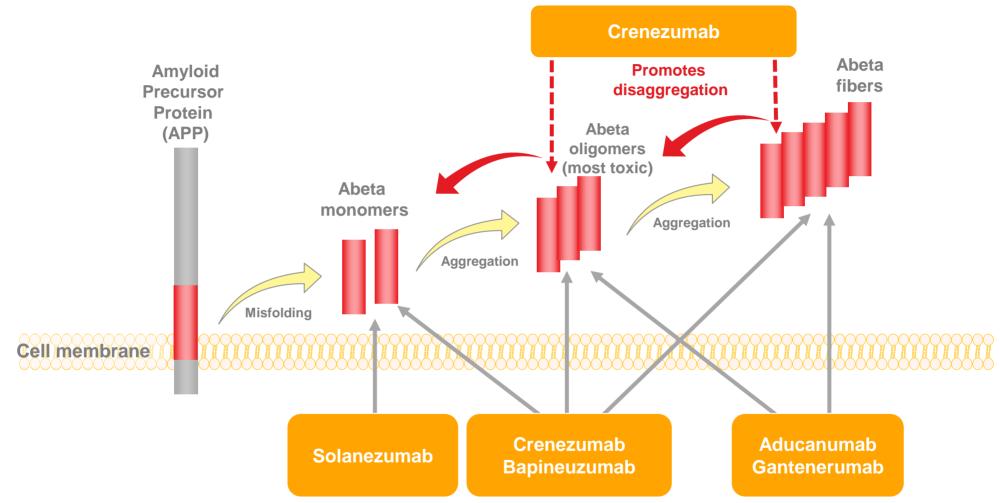


Indication	Alzheimer's disease					
Target	Misfolded Abeta					
Licensed to	Genentech A Member of the Roche Group					
Key results in pre-clinical studies	 Unique epitope, breaks up Abeta aggregation and prevents assembly Binds to monomers, oligomers (10x higher affinity) and fibrils of Abeta IgG4 antibody designed to reduce effector function on microglia translating to superior safety profile Clears excess of Abeta while limiting inflammatory cytokines to avoid ARIA-E behavioral deficits 					
Development status	 Phase 3 commenced in 2016 (CREAD 1) and 2017 (CREAD 2), fast-track designation Encouraging Phase 2 data in mild patients First-in-class drug in AD prevention trial (Phase 2) 					

Note: ARIA-E = Amyloid Related Imaging Abnormality-Edema



Compelling binding characteristics with unique disaggregation mechanism



Crenezumab's multiple neuroprotective mechanisms of action, in particular direct binding and inhibition of toxic Abeta oligomers, may differentiate crenezumab's clinical benefit

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Uniquely differentiated profile with favorable safety

Antibody	Stage	Binding profile	Epitope	Isotype	ARIA-E (safety)
Crenezumab (GNE/Roche/AC Immune)	Phase 3	 Monomers + Oligomers +++ Fibrils ++ 	Conformational epitope, within aa 12-24	lgG4*	< 0.3% in Ph2
Aducanumab (Biogen)	Phase 3	 Oligomers +++ Fibrils +++ 	Conformational epitope aa 3-6	lgG1**	41% ⁽²⁾ and 37% ⁽³⁾ in Ph1b
Gantenerumab (Roche)	Phase 3	 Oligomers ++ Fibrils +++ 	aa 3-11 and 19-26	lgG1**	10% in Ph1 MAD
Solanezumab (Eli Lilly)	Phase 3 failed	 Monomers +++ 	Only accessible on soluble Abeta, aa 16-24	lgG1**	~0.5% in Ph3 ⁽¹⁾
Bapineuzumab (Elan/Pfizer/J&J)	Terminated after Phase 3	 Monomers ++ Oligomers +++ Fibrils +++ 	N terminal aa 1-5	lgG1**	~10% in Ph3

Crenezumab's IgG4 safety profile to date (minimal ARIA-E) allows for higher doses than IgG1 anti-Abeta antibodies

* Reduced effector function, ** Full effector function; (1) Average of Expedition 1, 2 and 3 trials, (2) 10mg/kg dose cohort, (3) 6mg/kg dose cohort







Unique competitive position - Phase 2 - encouraging efficacy with favorable safety

Data of high dose IV cohort in ABBY and BLAZE showed treatment effect in the mild AD patient subset with favorable safety

Efficacy

- 24% and 35% reduction in primary endpoint ADAS-cog in ABBY mild patient subsets (MMSE 20-26⁽¹⁾) and 22-26⁽²⁾)
- Replicated in BLAZE with 52% reduction in ADAS-cog in mild patient subset (MMSE 20-26)
- Consistent effects over time also seen in other endpoints (DSST, MMSE)
- Positive trend in functional endpoint, CDR-SB (20%⁽³⁾ to 45%⁽⁴⁾ reduction in ABBY, 41.5% reduction in BLAZE⁽⁵⁾)
- Significant increase in CSF Abeta1-42 confirms target engagement
- Analysis of PET data with white matter reference suggest reduction of amyloid accumulation

Safety

- Only one case of vasogenic edema/ARIA-E and AE profile
- Open label safety extension study resulted in favorable safety without any cases of ARIA-E

Crenezumab showed consistent results over time, over several endpoints and different studies

ADAS-cog: (1) MMSE 20-26: pre-specified analyis of data, (2) MMSE 22-26 non pre-specified exploratory analysis of data CDR-SB: Exploratory analysis in patients with mild symptoms, treatment with high-dose IV crenezumab, results not statistically significant: (3) MMSE 22-26, (4) MMSE 24-26 (5) Post-hoc analysis in patients with mild AD (MMSE 20-26), treatment with high-dose IV crenezumab, p=0.44. AE = Adverse Events, CSF = cerebrospinal fluid

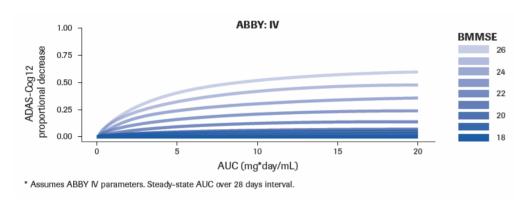




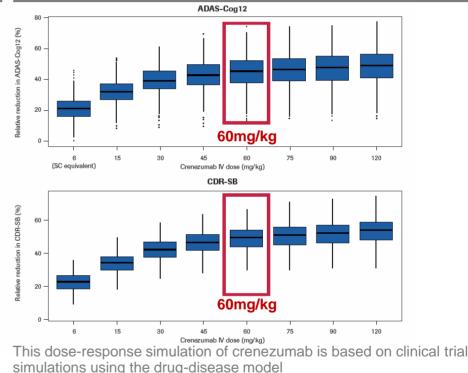
Safety data and dose response simulations support Phase 3 dose of 60mg/kg



Simulation of association between ADAS-Cog 12 and exposure given the patient baseline MMSE



Dose-response simulation on cognitive endpoints in patients with mild AD (MMSE 22-26)



No dose limiting safety issues or ARIA-E in Phase 1 safety study for doses up to 120mg/kg

- Phase 3 dose of 60mg/kg sustained by correlation of exposure and treatment effect
- 41% reduction on ADAS-Cog12 and 44% on CDR-SB predicted by trial simulations of Phase 3 in milder AD population (MMSE 22-26)



Roche

AC Immune

Ongoing key clinical studies



Pivotal Phase 3 CREAD 1 and CREAD 2 efficacy and safety studies						
Study design	 Randomized (1:1), placebo controlled, double blind, parallel group study 750 patients with prodromal to mild Alzheimer's disease per study 					
Dose	 60 mg/kg every four weeks for 2 years 					
Endpoints	 Primary endpoint: CDR-SB at 24 months Key secondary endpoint: ADAS-cog Other endpoints include safety, biomarkers and economic 					
Key eglibility	 MMSE > 22 (prodromal to mild) Core clinical criteria of NIAAA for probable prodromal AD or AD Brain amyloid positivity 50-80 years of age 					
Study timelines	 CREAD 1 started in Q1 2016 CREAD 2 started in Q1 2017 					

Phase 2 Alzheimer's Prevention Initiative AD prevention study in Colombian population (API-ADAD)

- 300 cognitively healthy individuals who are expected to develop AD because of their genetic history
- Study started in Q4 2013
- Enrolment is completed





ACI-24



Anti-Abeta therapeutic vaccine for AD – Phase 1/2a

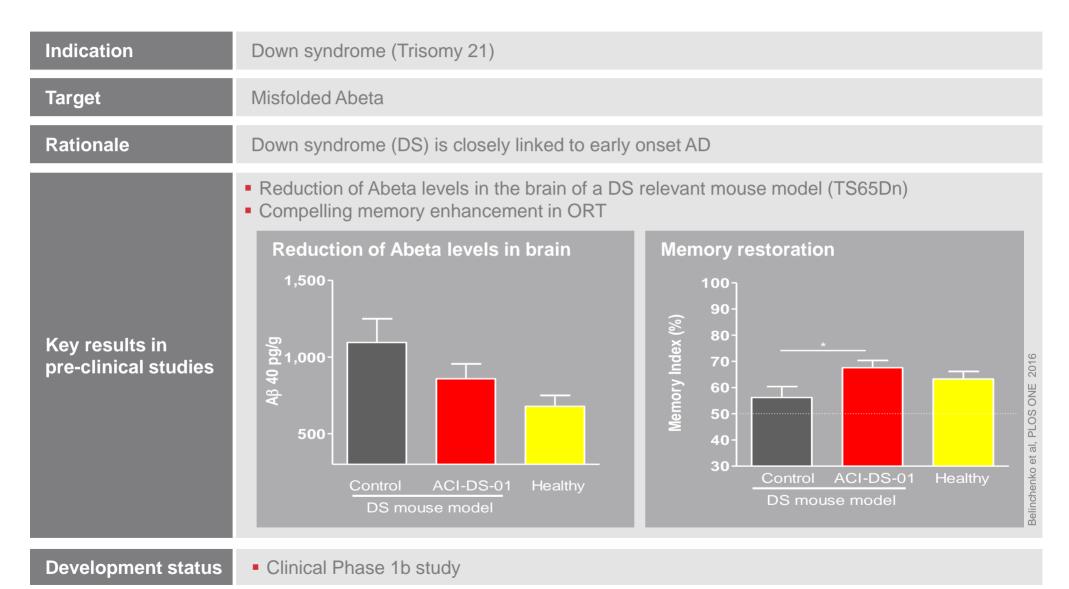
Indication	First: Alzheimer's disease				
Target	Misfolded Abeta				
	 Strong and robust antibody response* Antibody response specific for oligos and fibrils with significant Abeta-plaque reduction Favorable safety profile with lack of local inflammation and T-cell independent mode-of-action* Favorable safety profile (anti-Abeta ELISA) Memory restoration (ORT) 				
Key results in pre-clinical studies	the state of the s				
Development status	 Clinical Phase 1/2a (in-house) with interim data Positive safety and tolerability Cohort 3 showed trend of reduction of accumulation of brain amyloid (PET imaging) Cohort 3 showed trend of reduction of clinical decline (CDR-SB) 				

Notes: * Pihlgren et al; Blood 2013, 121:85-94; ELISA = Enzyme-Linked Immunosorbent, Assay, ORT = Object Recognition Test



ACI-24 in DS

Anti-Abeta therapeutic vaccine in Down syndrome – Phase 1b



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ACI-24 in DS

Phase 1b study overview

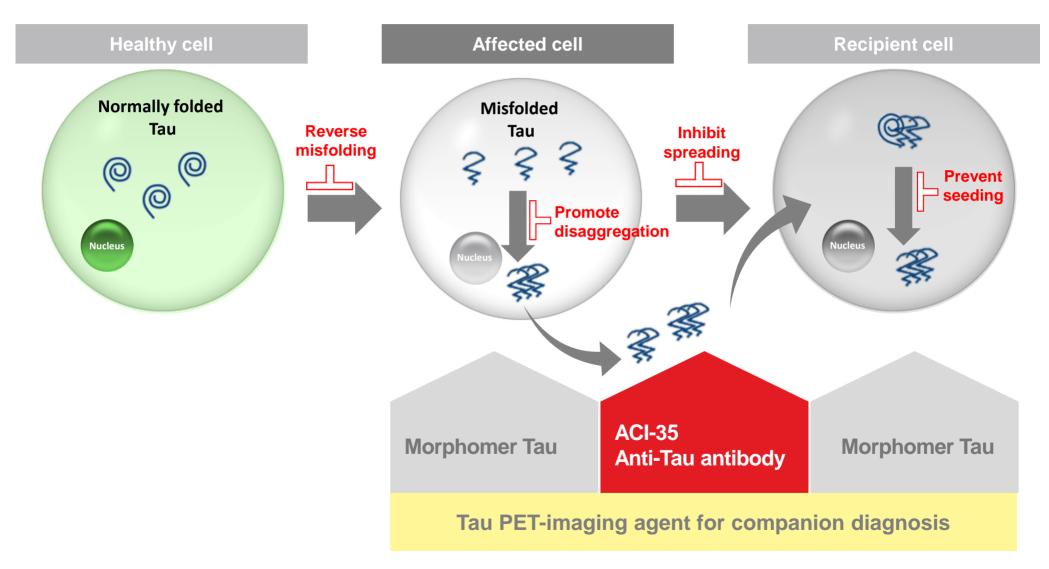
Study design	 World first clinical trial for vaccine targeting Alzheimer's disease in people with Down syndrome
	 Randomized, placebo controlled, double blind, dose escalation study (low dose, high dose)
Participant characteristics	 Up to 24 participants 25–45 year old adults with Down syndrome
Objectives	 Safety and tolerability Effect on induction of anti-Abeta antibodies Clinical and cognitive measures Biomarkers to study Abeta brain and CSF load
Timeline	 Study started Q4 2015 12 months treatment and 12 months safety follow up Interim analysis expected in 2018





Misfolded Tau as one major cause of neurodegeneration

AC Immune's Tau therapies intervene at key points in the disease pathway





ACI-35



Anti-pTau therapeutic vaccine for AD – Phase 1b

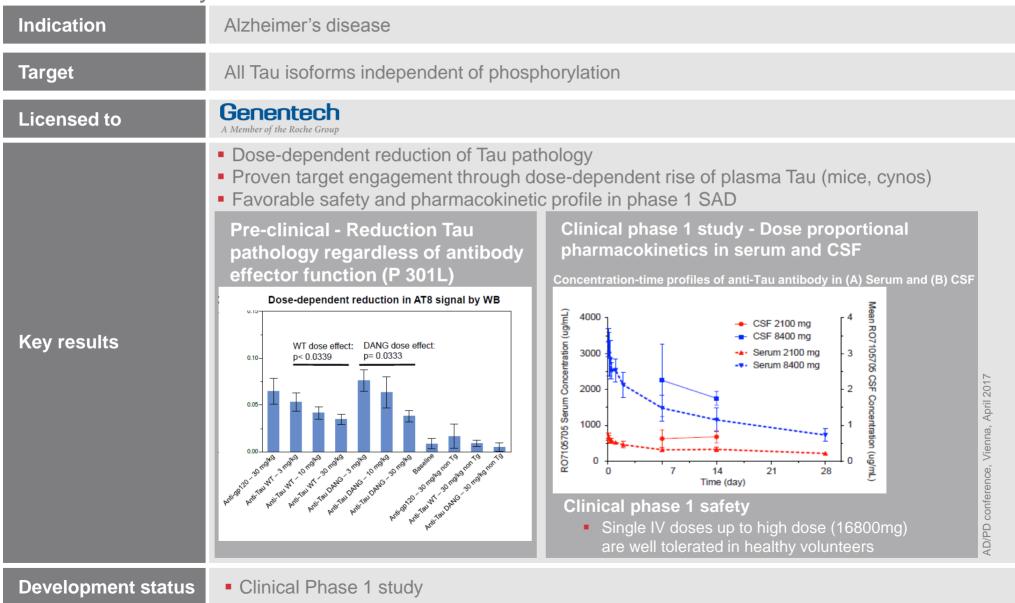
Indication	Alzheimer's disease					
Target	Aggregated pTau					
Licensed to	Janssen , pharmaceutical companies					
	 High specific antibody response to pathogenic Tau Improvement of cognition, physical performance, behaviour and prolongation of survival Favorable safety profile with T-cell independent mode-of-action 					
Key results in pre-clinical studies	<section-header></section-header>	Highly significant improvement of behavior (P301S) 15 rpm ACI-R-40 Rotarod 5 M vehicle vs. ACI-35				
Development status	 Clinical Phase 1b with interim data Acceptable safety and tolerability Dose-dependent and target-specific antibody response to pTau 					
Note: Tg = Transgenic, wt = wild typ	e					



Anti-Tau antibody (RO7107505)



Anti-Tau antibody for AD - Phase 1



AC Immune diagnostics

Creation of precision medicine in neurodegenerative diseases

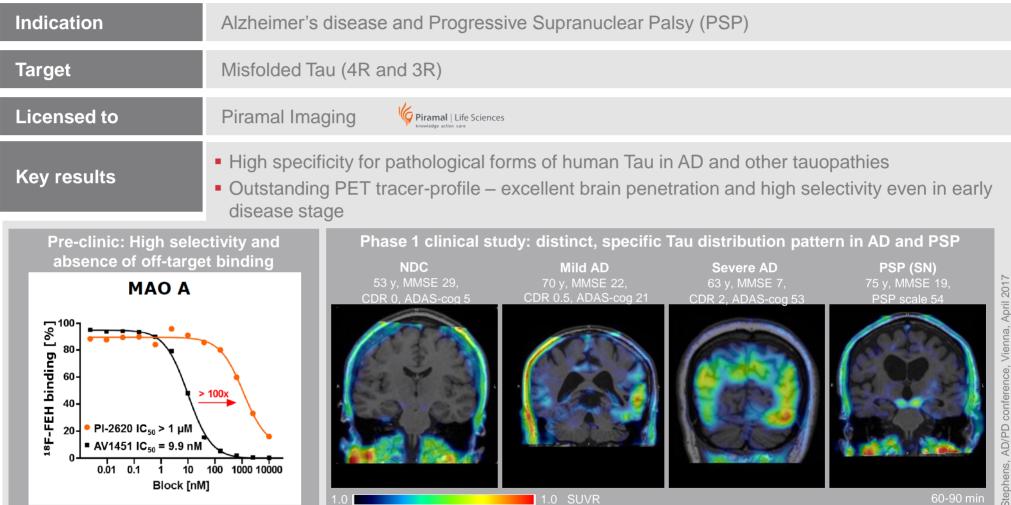
IVD (Tau, Abeta) CSF Blood		 Tau-PET imaging agent Brain imaging Piramal Life Sciences knowledge action care 		 α-syn-PET + TDP-43 imaging agent Brain imaging Biogen
 Strategic value for AC Immune Enable early and better diagnosis of patients Improved selection of patients Early detection / diagnosis significantly increases probabilities success Attractive assets for partnering 				
 Benefit for patients and healthcare systems Early treatment start for patients with demonstrated disease Improvement in patient safety and outcome Lowering costs of treatment 				



Tau-PET imaging agent (PI-2620)



Morphomer Tau for AD and PSP diagnostics – Phase 1



Development status Clinical Phase 1 study

NDC: non-demented control, SN: substantia nigra



Financial overview



Financial overview (IFRS)

For the Year Ended December 31

(all figures in CHF millions excepts EPS data)	2016	2015	Change
Income statement			
Revenues	23.2	39.1	(16.0)
R&D expenses	25.8	17.1	8.7
G&A expenses	7.9	3.4	4.5
Total operating expenses	33.7	20.5	13.2
Operating income/(loss)	(10.5)	18.6	(29.1)
Financial income, net	3.4	1.6	1.7
Net income/(loss) for the period	(7.1)	20.3	(27.4)
EPS – basic	(0.14)	0.47	(0.61)
EPS - diluted	(0.14)	0.44	(0.58)
Basic weighted average no shares	50,096,859	43,412,250	
Diluted weighted average no shares	50,096,859	46,043,198	



Financial overview (IFRS)

As of December 31,

(all figures in CHF millions)	2016	2015
Balance Sheet		
Cash and cash equivalents	152.2	76.5
Total current assets	154.9	79.3
Total assets	156.1	79.9
Total shareholders' equity	142.4	71.0
Total liabilities	13.7	8.9
Total shareholders' equity and liabilities	156.1	79.9



Catalyst timelines



Near term value drivers

- ACI-24 in AD
 - Phase 2 expected to commence in 2017
- ACI-35
 - Next phase of clinical development based on Phase 1b data expected to commence in 2017
- Anti-Tau antibody
 - Phase 1 data expected in 2017
 - Phase 2 expected to commence in 2017
- Morphomer Tau expected to commence Phase 1 in 2017/18
- ACI-24 in DS Phase 1b interim data expected in 2018
- **Research programs** selection of candidates of α-synuclein and TDP-43 antibodies
- Tau-PET imaging agent expected to commence Phase 2 in 2017
- α-synuclein-PET imaging agent expected to initiate Phase 1 in 2017

Other disease treatment

Diagnostic



Strategy for value creation

<u>CONTINUE</u> to leverage our dual platform technologies to efficiently advance commercially viable product candidates

INVEST resources to further establish leadership in neurodegenerative diseases and complement existing technology leads

- Accelerate the advancement of our diagnostic portfolio
- Continue to explore new targets

EVOLVE strategy to develop late stage assets in-house

EXPAND into other neurodegenerative and neuro-orphan diseases

 Pursuing neuro-orphan indications may enable us to obtain a streamlined regulatory approval pathway and favorable reimbursement treatment of any approved product



Agenda items and proposals of the Board of Directors





- 1. Approval of the annual report, annual statutory financial statements and financial statements under IFRS of AC Immune SA for the year 2016
- 2. Appropriation of loss
- 3. Discharge of the members of the Board of Directors and the Executive Committee
- 4. Compensation for the members of the Board of Directors and the Executive Committee
- 5. Election of the members of the Board
- 6. Election to the compensation, nomination & Corporate Governance Committee
- 7. Re-election of the independent proxy
- 8. Re-election of the auditors



Approval of the Annual Report, Annual Statutory Financial statements and Financial Statements under IFRS of AC Immune SA for the year 2016

 The Board proposes to approve the Annual Report, the Annual Statutory Financial Statements and the Financial Statements under IFRS of AC Immune SA for the year 2016, and to take note of the Reports of the Auditors.

Copies of these documents are available for download in the "Investors" section of our website (www.acimmune.com).





The Board of Directors proposes that the net loss of the year 2016 in the amount of KCHF 7'628 is added to the loss brought forward of KCHF 24'930 resulting in a reduced new balance of loss brought forward of KCHF 32'558. Under IFRS accounting principles, the net loss for the business year 2016 amounted to KCHF 7'096.



Discharge of the Members of the Board of Directors and the Executive Committee

The Board proposes that the members of the Board and the Executive Committee are discharged from their liabilities for their activities in the financial year 2016.



Compensation for the Members of the Board of Directors and the Executive Committee

The Board of Directors proposes to hold the following separate votes on the nonperformance-related and the variable compensation of the Board of Directors and the Executive Committee:

4.a Vote on total non-performance-related compensation for members of the Board of Directors from 1 July 2017 to 30 June 2018

The Board of Directors proposes that shareholders approve the total maximum amount of non-performance-related compensation for the members of the Board of Directors covering the period from 1 July 2017 to 30 June 2018, i.e., CHF 428'000 (cash base compensation plus social security costs).



Compensation for the Members of the Board of Directors and the Executive Committee

The Board of Directors proposes to hold the following separate votes on the nonperformance-related and the variable compensation of the Board of Directors and the Executive Committee:

4.b Vote on Equity for Members of the Board of Directors

The Board of Directors proposes that shareholders approve the maximum grant of equity or equity linked instruments for the members of the Board of Directors from 1 July 2017 to 30 June 2018 with maximum value of CHF 451'000 (equity or equity linked instruments value plus social security costs).



Compensation for the Members of the Board of Directors and the Executive Committee

The Board of Directors proposes to hold the following separate votes on the nonperformance-related and the variable compensation of the Board of Directors and the Executive Committee:

4.c Vote on Total Non-Performance-Related Compensation for Members of the Executive Committee from 1 July 2017 to 30 June 2018

The Board of Directors proposes that shareholders approve the total maximum amount of non-performance-related cash compensation for the members of the Executive Committee from 1 July 2017 to 30 June 2018, i.e., CHF 1'554'000 (cash base compensation plus social security costs).



Compensation for the Members of the Board of Directors and the Executive Committee

The Board of Directors proposes to hold the following separate votes on the nonperformance-related and the variable compensation of the Board of Directors and the Executive Committee:

4.d Vote on Total Variable Compensation for Members of the Executive Committee for the current year 2017

The Board of Directors proposes that shareholders approve the total maximum amount of variable compensation for the members of the Executive Committee for the current year 2017, i.e., CHF 782'000 (cash compensation plus social security costs).



Compensation for the Members of the Board of Directors and the Executive Committee

The Board of Directors proposes to hold the following separate votes on the nonperformance-related and the variable compensation of the Board of Directors and the Executive Committee:

4.e Vote on Equity for Members of the Executive Committee

The Board of Directors proposes that shareholders approve the maximum grant of equity or equity linked instruments for the members of the Executive Committee from 1 July 2017 to 30 June 2018 with maximum value of CHF 3'472'000 (equity or equity linked instruments value plus social security costs).



Agenda item 5 Election of the Members of the Board

- The Board of Directors proposes the re-election of Martin Velasco as member and as Chairman of the Board, Peter Bollmann, Friedrich von Bohlen, Andrea Pfeifer, Detlev Riesner and Thomas Graney as members of the Board of Directors, each until the end of the next ordinary General Meeting. As Detlev Riesner has exceeded the general age limit of 75 years foreseen in the Articles of Association, his election therefore requires an exception by the Shareholders' Meeting.
 - Re-election of Martin Velasco as member and Chairman of the Board of Directors
 - Re-election of Peter Bollmann
 - Re-election of Friedrich von Bohlen
 - Re-election of Andrea Pfeifer
 - Re-election of Detlev Riesner including granting an exception to the age limit
 - Re-election of Tom Graney



Election to the Compensation, Nomination & Corporate Governance Committee

- The Board of Directors proposes the re-election of Detlev Riesner, Martin Velasco and Tom Graney as members of the Compensation, Nomination & Corporate Governance Committee, each until the end of the next ordinary General Meeting.
 - Re-election of Detlev Riesner
 - Re-election of Martin Velasco
 - Re-election of Tom Graney



Agenda item 7 Re-election of the independent proxy

 The Board of Directors proposes that Bugnion Ballansat Ehrler, represented by Gérald Virieux, avocat, rue de Rive 6, case postale 3143, CH-1211 Geneva 3 shall be reelected as the independent proxy of the Company until the end of the next ordinary General Meeting.



Agenda item 8 Re-election of the Auditors

 The Board of Directors proposes to re-elect Ernst & Young SA, in Lancy, for a term of office of one year.



We thank you for coming and your continued support.

