



The global leader in developing LAG-3 therapeutics

Corporate Presentation February 2021

(ASX: IMM, NASDAQ: IMMP)

Notice: Forward Looking Statements



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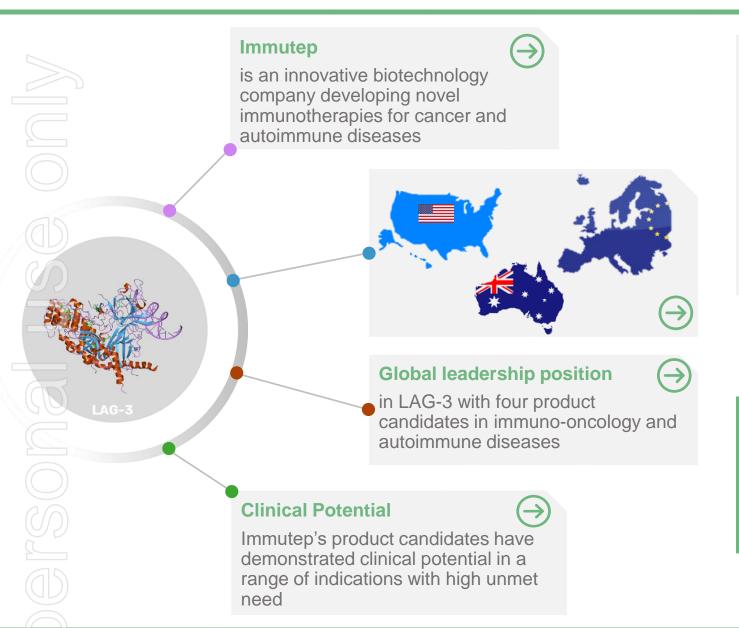
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Overview





Collaboration deals executed with industry leaders



















Corporate Strategy:

To develop product candidates to sell, licence or partner with large pharmaceutical companies at key value inflection points



Directors & Officers





Russell J. Howard PhD Non-Executive Chairman

Scientist, executive manager and entrepreneur; previously CEO of Maxygen & Oakbio, positions at NIH, DNAX, Affymax



Pete A Meyers
Non-Executive
Director & Deputy
Chairman

Former Chief Financial Officer of Eagle Pharmaceuticals, Inc.; previously CFO of Motif Bio; previously Co-Head of Global Health Care Investment Banking at Deutsche Bank



Grant Chamberlain Non-Executive Director

20+ years in investment banking; current principal of One Ventures; previously Head of Mergers and Acquisitions and Financial Sponsors Australia at Bank of America Merrill Lynch



Marc Voigt
Executive Director &
Chief Executive
Officer

20+ years in leading positions in finance, venture capital and biotech industry, multiple financing & licensing transactions



Prof. Frédéric Triebel MD PhD, Chief Scientific Officer & Chief Medical Officer

Clinical haematologist, and PhD in immunology (Paris University) and successfully developed several research programs in immunogenetics and immunotherapy, leading to over 144 publications and 16 patents



Deanne Miller
Chief Operating
Officer, General
Counsel & Company
Secretary

Lawyer; previous positions at RBC Investor Services, Westpac, Macquarie and ASIC



LAG-3 Overview - The most promising immune checkpoint -

LAG-3 Therapeutic Landscape Overview

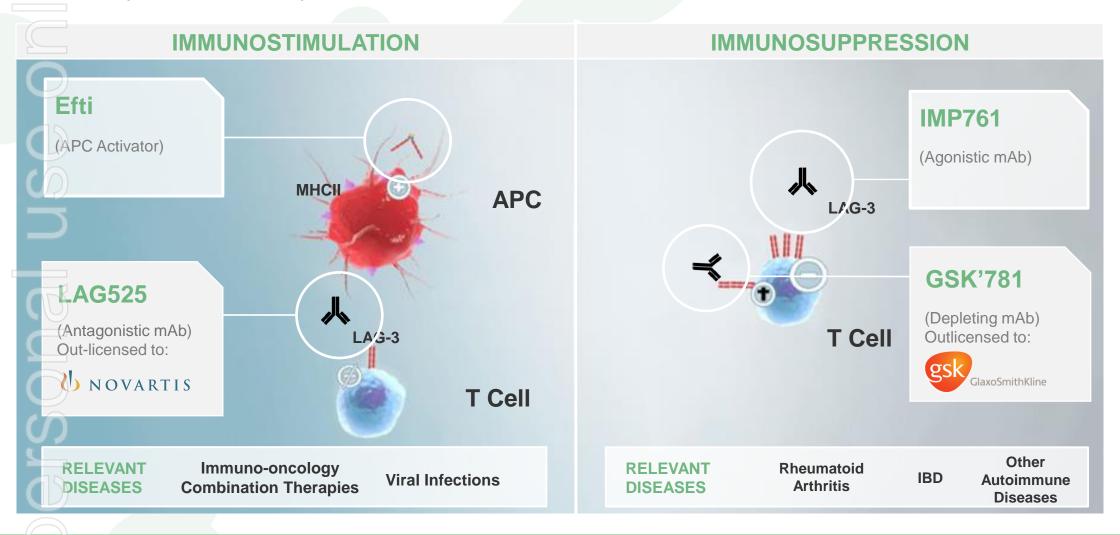


	Company	Program	Preclinical	Phase I	Phase II	Phase III	Total Trials	Patients
Agonist	immutep [©]	Eftilagimod Alpha ⁽⁴⁾		10	5		15	951
	BMS	Relatlimab		10	26	2	38	10,528
	U NOVARTIS	LAG525 (leramilimab)		1	4		5	1,069
	B.I.	BI754111		4	1		5	849
4	Macrogenics	MGD013		3	3		5	1054
à	Merck & Co. Inc.	MK4280		2	3		3	1080
Oncology	Incyte	INCAGN02385		1	1		2	92
Onα Antagonist	Regeneron ⁽¹⁾	REGN3767		1	1		2	769
Ā	Symphogen A/S	SYM022		3			2	232
	Tesaro ⁽²⁾	TSR-033		2			2	75
M	H-L Roche	RG6139		1			1	320
	Innovent	IBI110		1			1	268
	Xencor	XmAb-22841		1			1	242
	F-Star	FS-118		1			1	43
Autoimmune sting Agonist	immutep [©]	IMP761						
Autoim Depleting	gsk (3)	GSK2831781 (IMP731)		2	1		3	346

Targeting LAG-3: Multiple Therapeutics in Numerous Diseases



LAG-3, an immune checkpoint, was discovered in 1990 by Immutep's CMO and CSO Prof Frédéric Triebel. Immutep has **four** LAG-3 product candidates:



Immunotherapy Pipeline*



	Program	Preclinical	Phase I	Phase II	Late Stage ⁽⁵⁾	Commercial Rights	Market Size ⁽⁶⁾
		Metastatic Breast Cancel	· (Chemo – IO)				US\$29.9 billion
		Non-Small-Cell Lung Cal TACTI-002	rcinoma (IO – IO) ⁽¹⁾		MERCK INVENTING FOR LIFE		US\$22.6 billion
		Head and Neck Squamo	us Cell Carcinoma (IO – IO) (1)	MERCK INVENTING FOR LIFE		11004.01.385
1)	Eftilagimod Alpha	Head and Neck Squamo	us Cell Carcinoma (IO – IO) ^(1b)	MERCK INVENTING FOR LIFE		US\$1.9 billion
Oncology	(efti or IMP321) APC activating	Solid Tumors (IO – IO) (2 INSIGHT-004), (3)	Merck KGaA, Darmstadt, Germany		Global Rights	
5	soluble LAG-3 protein	Melanoma (IO – IO) ⁽¹⁾ TACTI-mel			§	immutep	US\$4.5 billion
		Solid Tumors (In situ Im INSIGHT	munization) ⁽²⁾				
A		Solid Tumors (Cancer Va YNP01 and YCP02	accine) ^(4a)	CYTLIMIC Cytotoxic T Lymphocyte Immunotherapy in Cancer			
		Metastatic Breast Cancel	(Chemo – IO) ^(4b)		EOC	Chinese Rights	US\$2.3 billion
Inf. Dis.	Efti	COVID-19 disease (Mond	otherapy) ⁽⁷⁾		§	Global Rights immutep	
					3		
utoimm	IMP761 (Agonist AB)				S	Global Rights immutep	US\$149.4 billion (2025)
Notes							

Information in pipeline chart current as at January 2021
(1) In combination with KEYTRUDA® (pembrolizumab) (1b) Planned new trial for 1st line HNSCC patients
(2) INSIGHT Investigator Initiated Trial ("IIT") is controlled by lead investigator and therefore Immutep has no control over this clinical trial
(3) In combination with BAVENCIO® (avelumab)

 ⁽⁵⁾ Late stage refers to Phase IIb clinical trials or more clinically advanced clinical trials
 (6) GlobalData Market Size forecast for US, JP, EU5, Urban China and Australia; KBV Research: https://www.kbvresearch.com/autoimmune-

Immutep Out-Licensed Immunotherapy Pipeline*





Late stage refers to Phase IIb clinical trials or more clinically advanced clinical trials Reflects completed Phase I study in healthy volunteers Reflects completed Phase I study in healthy volunteers and in patients with plaque p

https://clinicaltrials.gov/ct2/results?cond=&term=GSK2831781&cntry=&state=&city=&dist= and https://www.gsk.com/media/5957/q1-2020-results-slides.pdf
Discontinued in Jan 2021

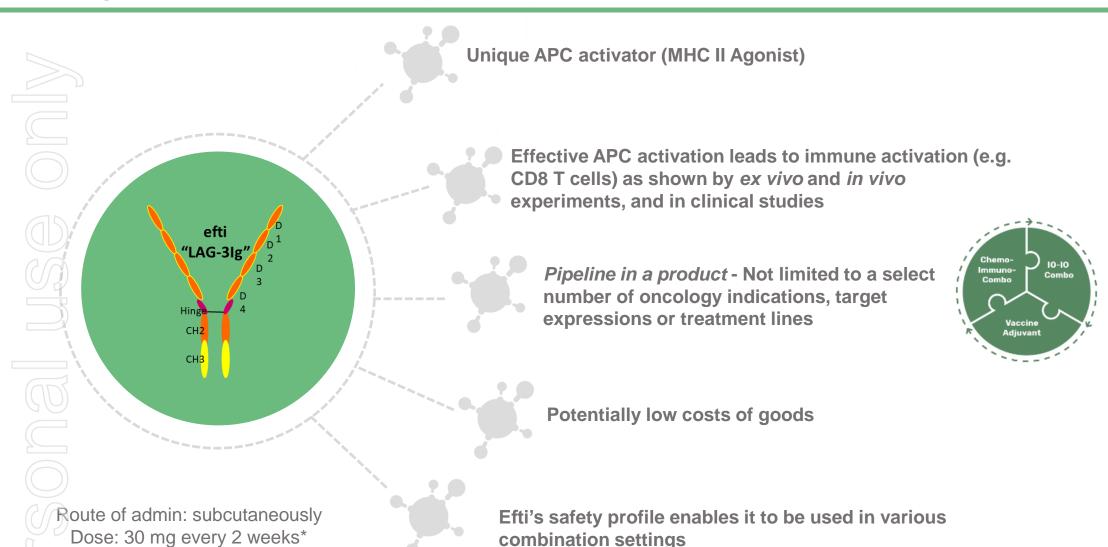


Eftilagimod Alpha (efti or IMP321)

Efti: Potential Pipeline in a Product

High intrinsic value





- can be extended to every 3 weeks after 6 months

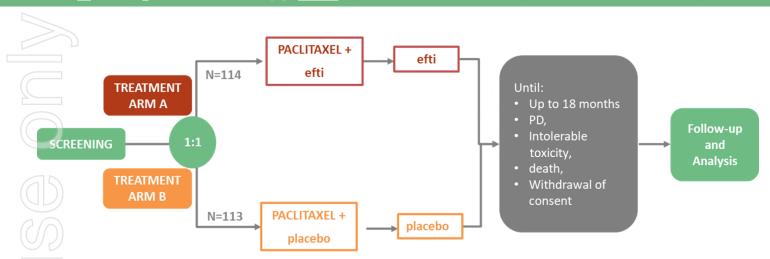


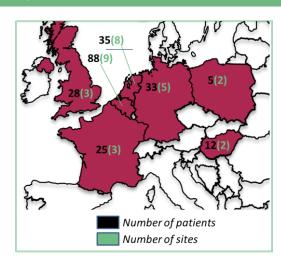
AIPAC Phase IIb Update: - Exciting Interim OS Results in Dec 2020 -

Efti: AIPAC (Phase IIb) design



AIPAC: Active Immunotherapy PAC litaxel in HER2-/ HR+ metastatic breast cancer (MBC)





Primary endpoint includes:

Ass

Assessment of Progression-Free Survival (PFS) (note: no hypothesis testing) – **presented Mar 2020**

Secondary endpoints include:

- Overall Survival (OS) presented Dec 2020
- Safety and tolerability



Overall Response Rate (ORR) and other efficacy parameters



Biomarker and Immune Monitoring

Fact sheet

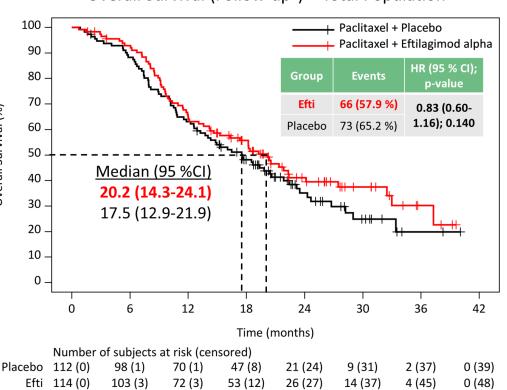
- √ Conducted in 7 EU countries
- √ Local and blinded independent central read
- ✓ LPI enrolled Jun 2019
- ✓ Primary analysis PFS (immature OS) March 2020
- √ Follow-up 1 analysis OS Sep 2020 (SABCS Dec 2020) ~60% OS events
- 2nd OS follow-up analysis planned mid 2021

Overall Survival – FU1 (60% events; cut-off: Sep 20)



Improving trend for the overall population (IIT) as data matures Currently 2.7 months difference in median OS

Overall Survival (Follow-up[‡]) – Total Population





Post-study treatment

was similar with 80.7% (efti) and 83.9% (placebo) receiving any post study systemic anticancer therapy. Vast majority received **chemotherapy**: 64.0% (efti) vs. 69.6% (placebo)



Prior CDK 4/6

have negative impact on OS in placebo group (median reduced from 20.0 to 14.9 months), but <u>not</u> in the efti group (median OS 20.9 vs. 20.4 months)

CDK4/6 are now standard and most patients will have received it in future studies / real world → favorably for efti



Quality of Life (QLQ-C30)

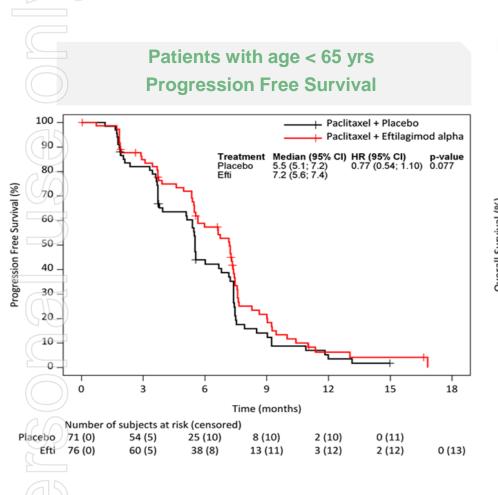
Significant deterioration of overall QoL in the placebo group at week 25, which was **not** observed in the efti group

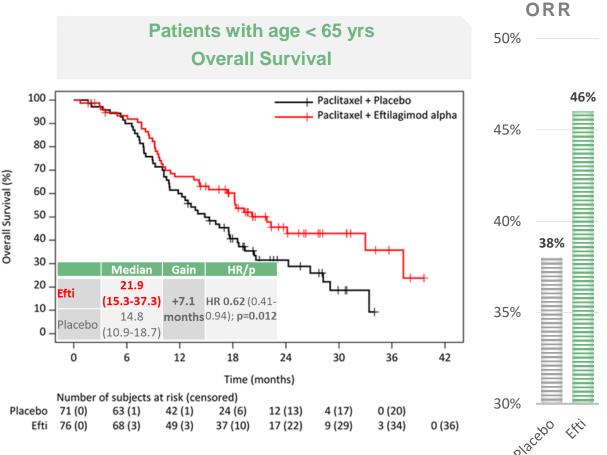
Very important for reimbursement → favorably for efti

Subgroup 1: < 65 years - PFS / OS / ORR



Clinically meaningful absolute and relative improvement for all efficacy parameters, significance for OS ESMO scale of magnitude* = level 4 (makes reimbursement very likely)

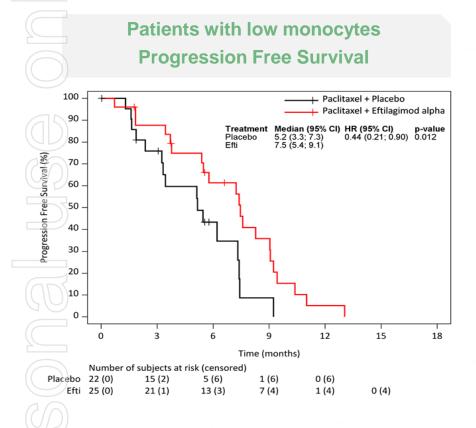


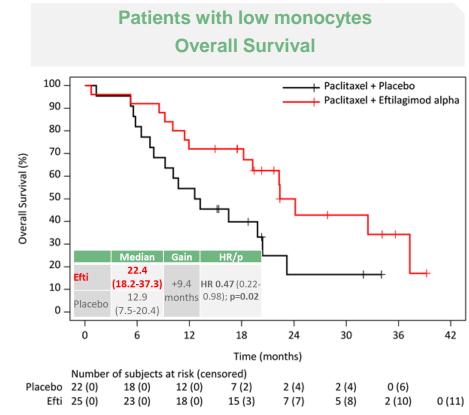


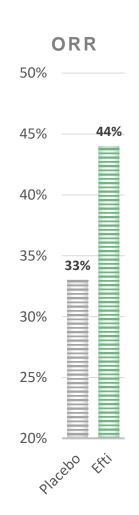
Subgroup 2: Low Monocytes – PFS / OS / ORR



Clinically meaningful, absolute and relative improvement for all efficacy parameters, significance for PFS/OS ESMO scale of magnitude* = level 4 (makes reimbursement very likely)



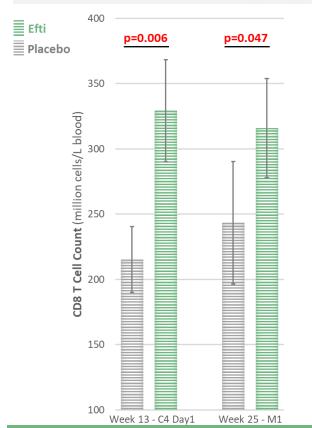




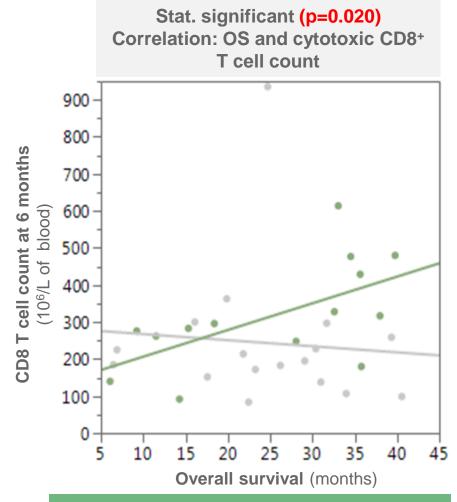




Cytotoxic CD8+ T Cell count over time (Mean <u>+</u> SEM million cells/L of blood; p-value Wilcoxon)



Number of T cells increased in efti group, especially cytotoxic CD8⁺ → Proof of Principle.



Increased number of cytotoxic CD8⁺ T Cells correlated with improved OS in the efti arm → Proof of Concept.

Summary and Conclusions



First time

an APC activator has shown meaningful increase in Overall Survival (OS) in a randomised setting

Proof of Principle

Significant increase in cytotoxic T cell numbers compared to placebo

Proof of Concept

Prolonged OS in the overall population and clearly linked to pharmacodynamic effect (increase in CD8 T cells)

Path Forward

Regulatory (FDA and EMA) discussions are prioritised now



Updates on Anti-PD-1 Combinations

Efti: TACTI-002 Trial in Different Cancers



TACTI-002 evaluates the combination of efti with KEYTRUDA®



Key Results from 1st line non-small-cell lung carcinoma (NSCLC) (as at 8th October 2020):

36.1% Objective Response Rate (iORR)

61% patients had tumour shrinkage

2 Complete Responses (complete disappearance of all lesions)

Key Results from 2nd line head and neck squamous cell carcinoma (HNSCC) (as at 8th October 2020):

- 35.7% Objective Response Rate (iORR)
 - 3 (10.7%) Complete Responses (complete disappearance of all lesions)

Key Results from 2nd line non-small-cell lung carcinoma (NSCLC) (as at 8th October 2020):

- 72% alive at 6.3 months \rightarrow **OS**: 6+ months
 - 50+% alive at 12 months

Next: More data throughout 2021 is expected to be released.



ORR combination results are higher than pembrolizumab alone (ORR of ~20%)⁽¹⁾ without additional toxicity



Higher ORR compared to pembrolizumab alone (ORR of 14.6%⁽²⁾) without additional toxicity



OS already higher than SOC (Docetaxel mOS: 6 months; ~24% alive at 12 months)(3)



Phase II

Open label trial, Simon's 2 stage design; PD-L1 all comer



Up to 183

Patients with with 2nd HNSCC or NSCLC in 1st and 2nd line



Up to 12 months

Combination treatment, then pembrolizumab alone for another 12 months



Clinical trial sites



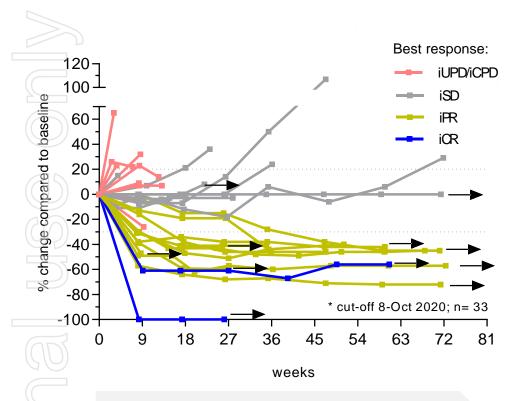
Multi-centre

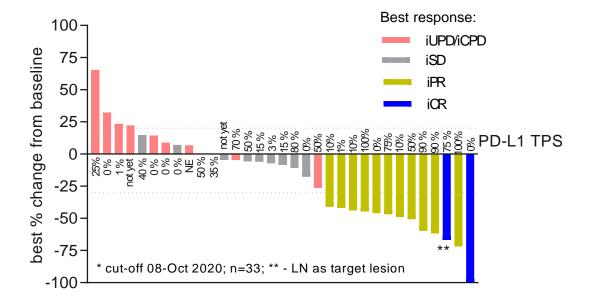
Australia, Europe and US

TACTI-002 Results⁽¹⁾

1st line NSCLC (Part A)







- iORR of 36.1% [95% CI 20.8-53.8]
- 2 complete responses
- 22/36 (61%) with target lesion decrease

- Responses in all PD-L1 subgroups:
- ORR in < 50%: 31.6% (6/19)
- ORR in \geq 1%: 44% (11/25)
- At data cut-off, 11 pts still under therapy

TACTI-002 Results(1)

Benchmarking - 1st line NSCLC

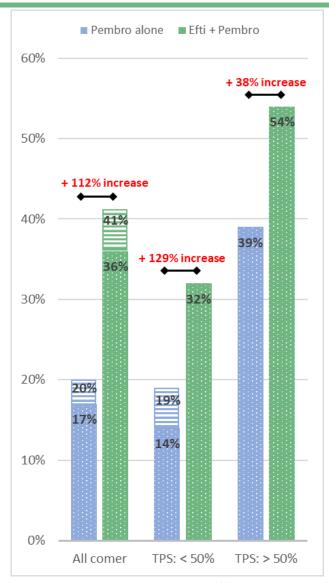


	PD-L1 (TPS)	Pembro alone** (KN042/ KN001)	TACTI-002
	All comer (with PD-L1 results)	17-20%	41%* (36%, regardless of available PD-L1 test results)
	>= 50%	6 39.5% 54	54%*
ORR	>= 1%	27.3%	44%*
	1-49% ~	~17%	33%*
	< 50%	14-19%	32%*

^{*}only patients evaluated where PD-L1 test results available (32 out of 36 patients); ** Data for pembro derived from KN042 and KN001⁽²⁾⁽³⁾

- Most of pembro responses come from 50%+ and especially 90%+ TPS(4)
- Highest unmet medical need in < 50% TPS group → efti adresses these needs.
- TIGIT does not \rightarrow effects predominantly in $\ge 50\%$ groups.

Efti plus pembro warrants further clinical development in 1st line NSCLC especially considering the excellent safety profile



Data for pembro derived from KN042 and KN001⁽²⁾⁽³⁾ and ORR in PD-L1 TPS <1% was taken from doi:10.1093/annonc/mdx076 and used to calculate ORR for TPS <50 for pembro mono. TACTI-002 data cut off 08. Oct. 2020.

Preliminary data, cut-off 08 Oct 2020 for TACTI-002

²⁾ KEYNOTE-042: TSK Mok et al, The Lancet 2019, http://dx.doi.org/10.1016/S0140-6736(18)32409-7

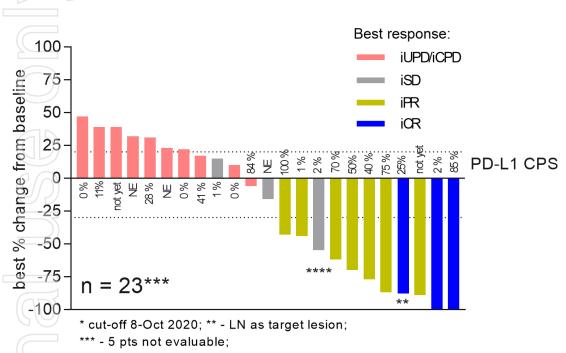
⁾ KEYNOTE-001: NB Leighl et al, The Lancet 2019, http://dx.doi.org/10.1016/S2213-2600(18)30500-9

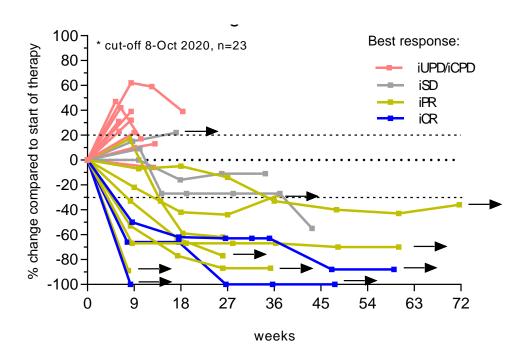
E | Aquilar et al: Annals of Oncology 30: 1653–1659, 2019, doi:10.1093/annonc/mdz

TACTI-002 Results⁽¹⁾

2nd line HNSCC (Part C)







- **** target lesion decrease at PD due to NL
 - All (except one) pts with response ongoing
 - ➤ PD-L1 all comer trial → responses in PD-L1 low expressors

TACTI-002 Results⁽¹⁾

Benchmarking – 2nd line HNSCC

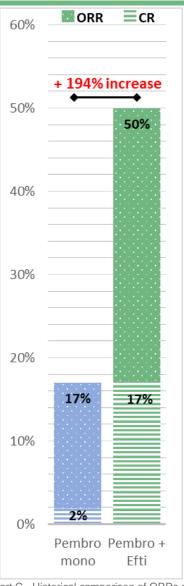


	PD-L1 (CPS)	Pembro alone**	TACTI-002*
	≥1	17.3% 2% CR	50%* 16.7% CR*
ORR	(with PD-L1 results)	14.6%	42.9%* (35.7% regardless of available PD-L1 test results)

^{*} only patients evaluated where PD-L1 test results available (21 out of 28 patients); ** Data for pembro derived from KN040⁽²⁾

- ORR of pembro mono generally low → increase to 22% (≥ 20 CPS) and 28% (≥ 50 CPS) (4)
- Duration of response drops dramatically if you add chemo⁽⁵⁾ not the case with efti
- ORR is clearly higher with high rates of CRs; duration of response very promising (only 1 pt with PR discontinued in TACTI-002 so far)

Efti plus pembro warrants late stage clinical development in HNSCC especially considering the excellent safety profile

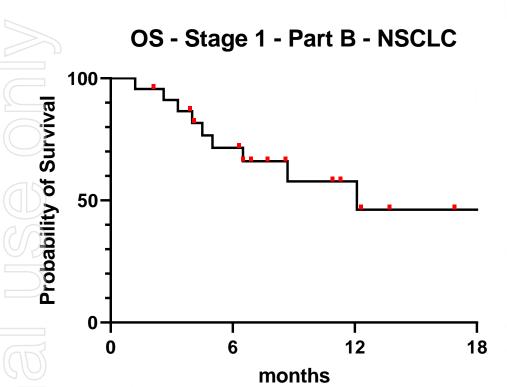


Trial P015 Part C - Historical comparison of ORRs and CRs in metastatic HNSCC for patients who has a PD-L1 CPS of ≥1. ORR for Pembrolizumab monotherapy was taken from KEYNOTE-040.

Efti: TACTI-002 Results(1)

2nd line NSCLC (Part B) - Benchmarking





- 1 confirmed PR and DCR of 35%
- 72% alive at 6.3 months → encouraging although data immature beyond 6 months
- 50+% alive at 12 months
- At data cut-off, 3 patients still under therapy

- All patients included in this trial had progressed on 1st line therapy containing PD-1/PD-L1, confirmed by 2 consecutive scans.
- 85% of patients have PD-L1 expression level < 50%



Encouraging OS with 12 months Comparison⁽²⁾:

- Docetaxel mOS: 6 months
- ~24% alive at 12 months

Efti: INSIGHT-004 Trial in Solid Tumours



INSIGHT-004 is a dose escalation study evaluating efti in combination with Bavencio ® (avelumab). Conducted as the 4th arm of the INSIGHT trial.

In collaboration with



Merck KGaA, Darmstadt, Germany

I.K.F.

Key Results in patients with mostly cancers of the gastrointestinal tract:

- No dose limiting toxicity
- 5/12 (41.6%) patients with partial responses



Encouraging single patient cases in cancers that don't usually benefit from immunotherapy.

Only 5% of patients usually benefit.(1)



Phase I

Open label trial



Patients: 2 cohorts of 6 patients



6 months

Combination treatment, then 6 months avelumab monotherapy



Data presented at:

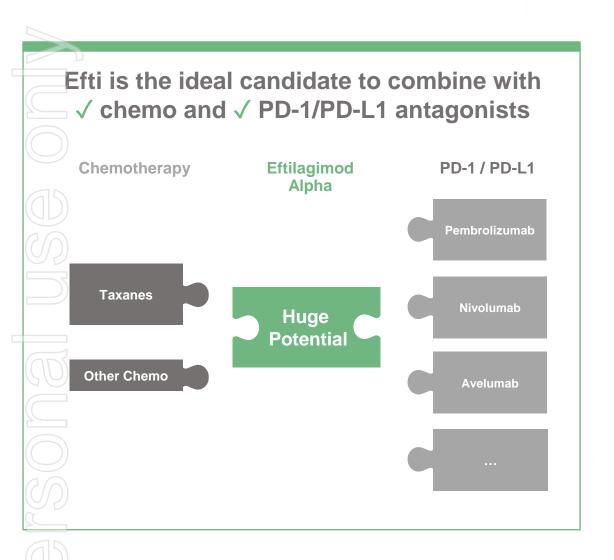
ESMO 2020

Next:

Final data expected in 2021

Efti: Current Strategic Potential & Plans





Efti's current data base includes⁽¹⁾:



Up to 219 patients

in anti-PD-(L)1 combinations



272 patients

in chemo-immuno combination



Safety & efficacy

Good safety & encouraging efficacy data in NSCLC, HNSCC, melanoma and MBC



Big pharma

A variety of development options with big pharma support

TACTI-002 Extension in 1st line NSCLC Results⁽¹⁾

Design + Status



Eligibility

- Available tumor tissue
- ECOG 0-1
- Adequate organ functions
- PD-L1 all comer

Part A:

1st line met. NSCLC

+ 74 pts according to protocol



30 mg efti SC

200 mg pembrolizumab IV

Up to 12 months then pembrolizumab alone for another 12 months



Primary: ORR (iRECIST)

Secondary: PFS, OS, PK, biomarker, PD, safety and tolerability

Design:

Expansion of TACTI-002 Part A: 74 additional pts in order to prepare for registration trials (specific patient population analysis)

Status:

- Approved by all competent authorities (incl. FDA);
- Recruitment commenced with results throughout 2021/2022
- Keytruda supply ensured
- In collaboration with MERCK

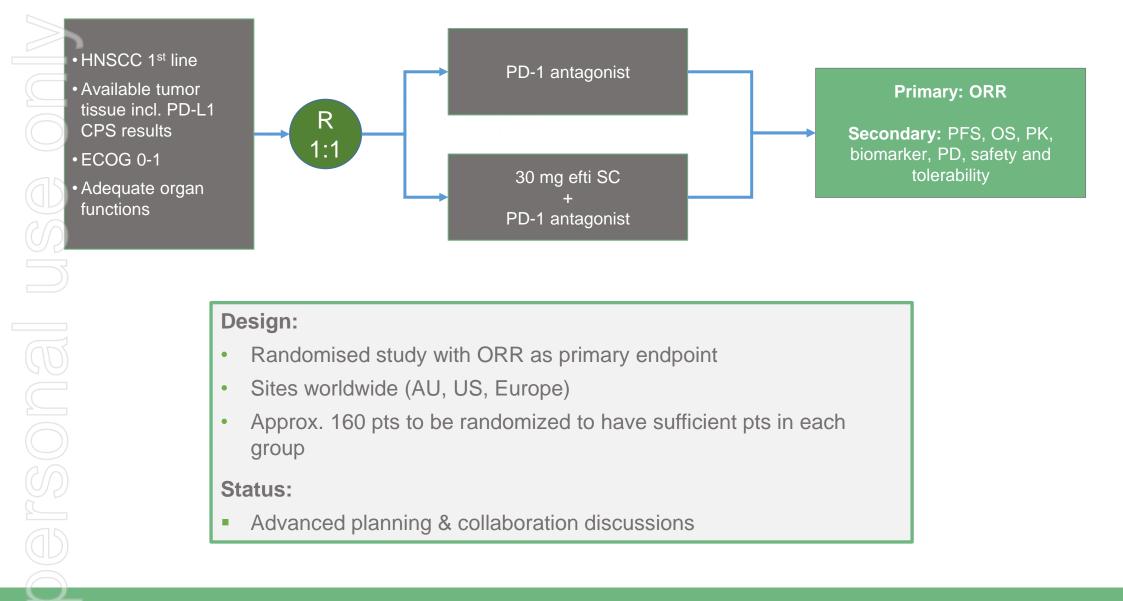




Trial in 1st line HNSCC

Potential Design + Status





Design:

- Randomised study with ORR as primary endpoint
- Sites worldwide (AU, US, Europe)
- Approx. 160 pts to be randomized to have sufficient pts in each group

Status:

Advanced planning & collaboration discussions

Efti Partnerships





- EOC, an Eddingpharm spin-off holding the Chinese rights for efti, Phase I study in MBC ongoing with a Phase II trial in preparation (152 patients)
- Milestone and royalty bearing partnership



- Spin off from NEC, Japan: aims to develop cancer drugs discovered by artificial intelligence → mainly cancer vaccines
- Clinical Trial Collaboration (up to US\$5 million for Immutep); Phase I completed



- Strategic supply partnership for the manufacture of efti
- Through WuXi, Immutep was the first company to use a Chinese manufactured biologic in a European clinical trial























Efti in COVID-19 Patients

Jersonal use

EAT COVID trial

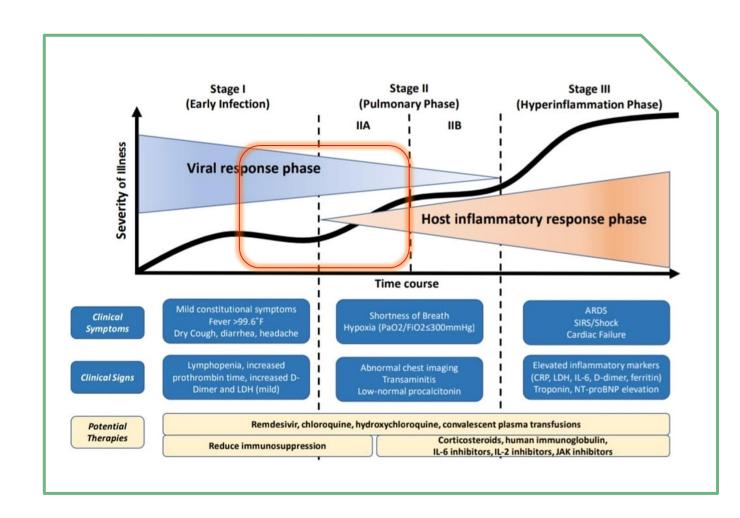




Window of opportunity to boost the immune response prior to deterioration requiring intensive care unit (ICU) admission and mechanical ventilation

Goal is to:

- prevent T cell exhaustion and profound lymphopenia
- eradicate the COVID-19 virus
- avoid any extensive organ tissue damage



EAT COVID trial



EAT COVID is an investigator-initiated trial evaluating efti in hospitalised COVID-19 patients

Aims to "push the gas" on a patient's immune response to prevent severe COVID-19 symptoms requiring intensive care and leading to respiratory failure and death.

- Fully funded by University Hospital Pilsen, Czech Republic
- Efti supplied under a Material Transfer Agreement

Initial safety run-in data from reviewed by independent Data and Safety Monitoring Board:

- 6 patients age range, 50-83 years; 2 women, 4 men
- All received full treatment and discharged from hospital
- No adverse events reported

Recommendation to advance to randomised portion of study.

Next:

Opening of recruitment for first cohort of 26 randomised patients

Further results expected in 2021



Phase II

Placebo controlled, double blinded and 1:1 randomised study



Up to 110

Adult patients hospitalised with COVID-19



15 day

Primary endpoint is patient's clinical status at day 15 (WHO recommended)



Single site

Czech Republic

Efti is currently the only APC activator of its kind being evaluated against COVID-19 in a randomised Phase II trial



Out-Licensed Immunotherapy Pipeline

LAG525 (IMP701) for Cancer



- Novartis holds an exclusive WW licence to develop and commercialise LAG525 (which is derived from Immutep's antagonist antibody known as IMP701)
- 1st and 2nd milestone payments received by Immutep in August 2015 (undisclosed) and August 2017 (US\$1 million)
- In 2018 Novartis cancelled 90 other R&D programs but continued to invest heavily in progressing the development of LAG525⁽¹⁾
- Novartis currently has five clinical trials ongoing for LAG525 in multiple cancer indications for over 1,000 patients⁽²⁾



- IMP701 is an anti-LAG-3 mAb that blocks LAG-3-mediated immune down-regulation
- LAG-3 is a prime target for immune checkpoint blockade as it is readily expressed at a high level in many human tumors

GSK'781 (IMP731) for Autoimmune Diseases



- GSK holds an exclusive WW licence to develop and commercialise GSK'781 (which is derived from Immutep's depleting antibody known as IMP731)
- Up to £64 million in upfront payments and milestones, plus royalties
- GSK portfolio review in 2017 -> GSK'781 continued despite cancellation of 13 clinical and 20 preclinical programs⁽¹⁾
- March 2018: Phase I trial in psoriasis completed in 67 subjects/patients⁽²⁾
- September 2019: 1st patient dosed in Phase II trial in ulcerative colitis in 242 patients triggered a £4 million (~US\$5.0 million) milestone payment to Immutep⁽²⁾
- Phase I clinical study completed, evaluating GSK'781 in 36 healthy Japanese and Caucasian subjects, PK/PD study⁽²⁾
- Phase II in Ulcerative Colitis discontinued in January 2021

GSK's investigational product, GSK2831781, which is derived from IMP731 antibody, aims to kill the few activated LAG-3⁺ T cells that are auto-reactive in autoimmune disease leading to long term disease control without generalized immune suppression

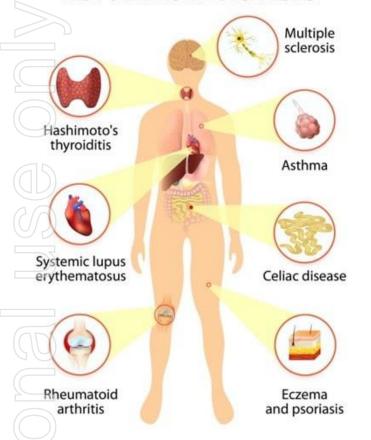


IMP761 - Autoimmune Diseases -

Broad potential in targeting auto-reactive memory T cells with IMP761



AUTOIMMUNE DISEASES

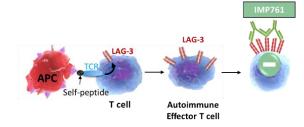


THE PRESENT: FIGHTING THE SYMPTOMS **Treating general inflammation:**

corticoids, methotrexate, anti-TNF-α, -IL-6, -IL-17, -IL-23 mAbs

THE FUTURE: FIGHTING THE CAUSE **Treating the disease process:**

silencing the few autoimmune memory T cells accumulating at the disease site with IMP761



POTENTIAL GAME CHANGER IN AUTOIMMUNE DISEASES (\$149.4 billion market size by 2025)1



Other Partnerships

New collaboration with LabCorp



LabCorp

- Licence and Collaboration Agreement for immunooncology products or services
- Development of lab tests that may help oncologists select the right therapeutic options for their patients
- Upfront and potential commercial milestone and service related payments to Immutep
- Immutep selected for its LAG-3 expertise

Laboratory Corporation of America Holdings (LabCorp) is a leading global life sciences company focused on guiding patient care that provides diagnostic, drug development and technology-enabled solutions for more than 160 million patient encounters per year.

Enables Immutep to enter the immuno-oncology diagnostics market through its technology and LAG-3 expertise



Corporate Snapshot & Outlook

Corporate Snapshot



Ticker symbols	IMM (ASX) IMMP (NASDAQ)
Securities on issue ⁽¹⁾ (as at 1 February 2021)	648.7 million ordinary shares
Cash & Term Deposits (as at 31 December 2020)	~A\$54.9 million (US\$42.3 million)
Market Cap ⁽²⁾ (as at 1 February 2021)	A\$256.2 million (US\$196.3 million)

Notes

- (1) Currently ~33% of the ordinary shares listed on ASX are represented by ADSs listed on NASDAQ where 1 ADS represents 10 ordinary shares. For a detailed summary of securities on issue refer to latest Appendix 2A released on ASX.
- (2) Market capitalization based on ASX share price and basic ordinary shares outstanding.

2020 & 2021 News Flow*



2020 2021

- ✓ AIPAC PFS, ORR, Overall Survival delivered
- ✓ US IND for MBC
 - **TACTI-002** recruitment & data delivered e.g. at ASCO, EMSO & SITC for
 - ✓ 1st line NSCLC
 - ✓ 2nd line NSCLC
 - ✓ 2nd line HNSCC
- ✓ Support of global **COVID** efforts (Phase II)
- ✓ New partnerships: LabCorp
- ✓ Progress from IMP761
- ✓ Expansion of IP portfolio
 - Strong financial position

- ☐ Final data from **AIPAC**: 2nd OS follow up
- □ Data from **TACTI-002** Parts A, B and C
- Recruitment & first data from **TACTI-002** Part A extension
- ☐ Start & ongoing recruitment of **new trial in 1st**line HNSCC
- ☐ Final data from INSIGHT-004
- Ongoing regulatory engagement
- Updates from IMP761
- Updates from partnered programs (e.g. GSK, Novartis, EAT COVID, CYTLIMIC and EOC Pharma)
- Potential new partnerships and expansion of existing programs

Plus, the potential validation of LAG-3 through readout of BMS's Phase III data for relatlimab

Summary



Global leadership position in LAG-3 with four related product candidates in immuno-oncology and autoimmune disease

Multiple active clinical trials (including partnered candidates), with further significant data read-outs in 2021

Compelling clinical data from efti & strong rationale to combine with multiple FDA approved treatments

Established commercial partnerships with Merck (MSD), Pfizer / Merck KGaA, Novartis and GSK



Thank You