OSE IMMUNO THERAPEUTICS

Breaking Through the
Therapeutic Ceiling with
First-In-Class Immunotherapies

October 2023

Forward Looking Statement

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Delivering first-in-class immunotherapies from Target to Clinic

Key In-house expertise and capabilities to identify and develop *First-In-Class* immunotherapies

- Founded in 2012
- IPO/Euronext in 2015
- Merged with Effimune in 2016
- **50+ FTEs**
- 480+ granted patents
- **Nantes** Headquarters
- Paris offices





121 M€ : Partnerships



20 M€ : Grants



28 M€: R&D Tax credit



52 M€: Equity

Phase 3 asset: Tedopi® in NSCLC Most advanced cancer vaccine

• **TEDOPI** is the first cancer vaccine to show efficacy phase 3 results post-ICI **NSCLC** as monotherapy vs active comparator.

Clinical stage assets

- 3 Fully owned
- 2 **Partnered** with Boehringer Ingelheim and Veloxis





Pre-clinical assets approaching the clinic

- Innovative MoA & Targets to address critical unmet need
- International Research Collaboration

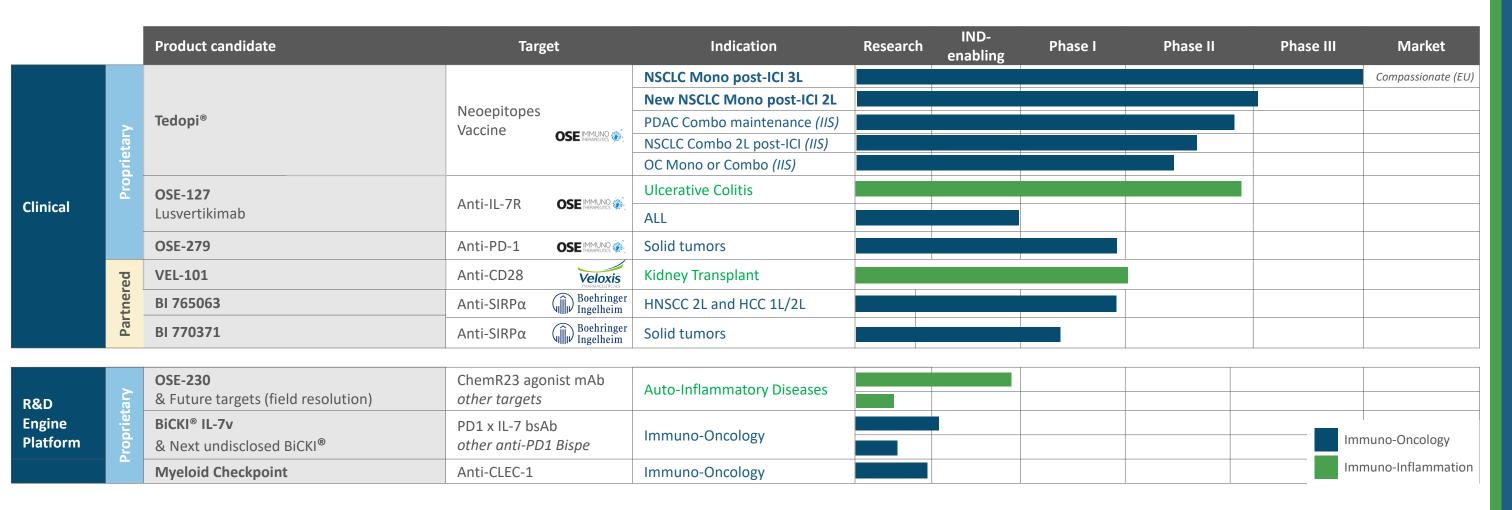






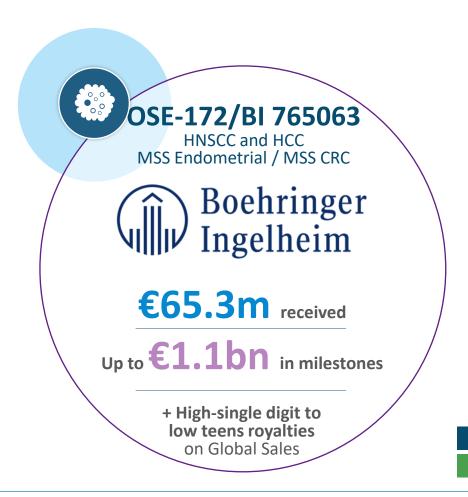
OSE Immunotherapeutics pipeline

Combining a clinical portfolio of first-in-class assets with unique, highly productive R&D platforms



Strategic partners provide industry-leading clinical support and strong financial foundations

Over €1.4bn in potential milestones; €121m* already received since 2016





mmuno-Oncology

Immuno-Inflammation

Potential

Received

Multiple short-term anticipated catalysts



Readouts

- TEDOPI®
 Regulatory update (Europe, US)
- Lusvertikimab/OSE-127
 Phase 2 UC: completion enrolment
- OSE-279
 Phase 1 update
- OSE-172/BI 765063 (partnered)
 Phase 1/2 update



Progress

- TEDOPI®
 Phase 3 start in NSCLC 2L
- FR104/VEL-101 (partnered)
 Phase 2 start in Kidney Tx
- R&D programs
 New Partnering Opportunities



Readouts

- Lusvertikimab/OSE-127
 Phase 2 results in UC
- TEDOPI®
 Phase 2 results in PDAC

 Phases 2 NSCLC & OC update
- OSE-172/BI 765063 (partnered)
 Phase 1/2 results in solid tumors
- FR104/VEL-101 (partnered)
 Phase 1/2 results in Kidney Transplantation
- OSE-279 Phase 1 results



Progress

- Lusvertikimab/OSE-127
 New Partnering Opportunities
- OSE-172/BI 765063 (partnered)
 Phase 2 start
- OSE-230 Phase 1 start



Readouts

- TEDOPI®
 Phase 3 results in NSCLC 2L
- Lusvertikimab/OSE-127 (to partner)
 Phase 3 start
- OSE-172/BI 765063 (partnered)
 Phase 2 update
- FR104/VEL-101 (partnered)
 Phase 2 results in Kidney Transplantation
- OSE-230 Phase 1 results



Progress

- OSE-230 Phase 2 start
- BiCKI® -IL7v/CLEC-1
- New R&D programs/platforms

2023

2024

2025-2026



Investment Highlights

Compelling product

Promising clinical data from the lead asset Tedopi®

- Met primary overall survival endpoint in monotherapy in Pol pivotal NSCLC post-ICI study
- Significant better Safety profile & Quality of Life with positive Net Treatment Benefit versus SOC

Large market opportunities

Focus on multi-billion \$ markets

- I/O: NSCLC (2L, 3L), HCC (1L, 2L), HNSCC (2L), Leukemia
- I&I: IBD (Ulcerative colitis), Kidney Transplantation

Strong pharma partnerships

Sustainable business through multi-partnership strategy

>€1.4bn milestones: Boehringer Ingelheim, Veloxis + New Partnership Opportunities

Long duration IP portfolio

IP extends to 2040's

I/O: Tedopi® (>2038), OSE-172 (>2037), OSE-279 (>2039), CLEC-1 (>2040) I&I: OSE-127 (>2037), FR104 (>2035), OSE-230 (>2040)

Multiple upcoming catalysts

Multiple key clinical and regulatory milestones expected in next 18 months

- **Tedopi**®: preparing confirmatory pivotal phase 3 NSCLC 2L, Phase 2 in PDAC
- Lusvertikimab (OSE-127): Top-line results Ulcerative Colitis Phase 2
- BI 765063/BI 770371: Phase 1b results in solid tumors
- **VEL-101:** Phase 1/2 results and Phase 2 start in Kidney Transplantation
- OSE-230 & BiCKI®IL7v: 2xIND in the next 18 months

Financial Position

Cash visibility until Q4 2024

15 M€ available cash as of June 30, 2023, + **5.4** M€ R&D tax credit & + for almost **14** M€ additive financing secured post H1-2023

Our plan to build a leading immunotherapy company



First-in-class strategy

Position Tedopi® as the best treatment option after ICI-failure in cancer patients





Demonstrate Lusvertikimab (OSE-127) clinical activity Phase 2 in Ulcerative Colitis



Confirm VEL-101 benefit as maintenance therapy in kidney transplantation

Advanced proprietary early-stage assets from OSE's research platforms 3 programs to enter the clinic in 2023-25 with *New Partnering Opportunities*



Proprietary clinical programs

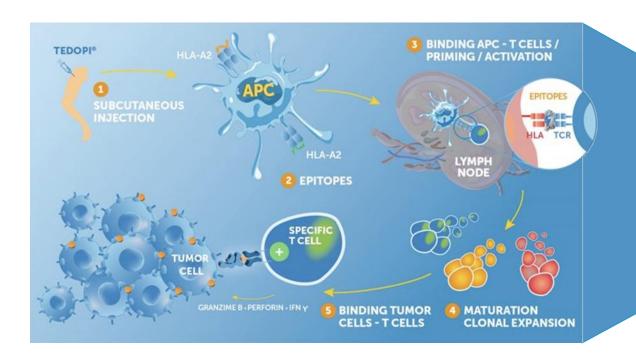
TEDOPI®

Most Advanced Therapeutic Cancer Vaccine

Bringing new hope to patients in the fight against ICI resistant NSCLC



An immunotherapy activating specific T-cells to revive anti-tumor response



Most advanced Cancer Vaccine in clinical development

- Unique combination of neoepitopes: small peptides deriving from tumor specific antigens* expressed in various cancers
- Strong **binding to HLA-A2** receptor (45% population)
- Direct activation of tumor specific T-cells differs from checkpoint inhibitors releasing the break of immune response

Proprietary combination (9 **optimized neoepitopes** + 1 epitope giving universal

T helper response)

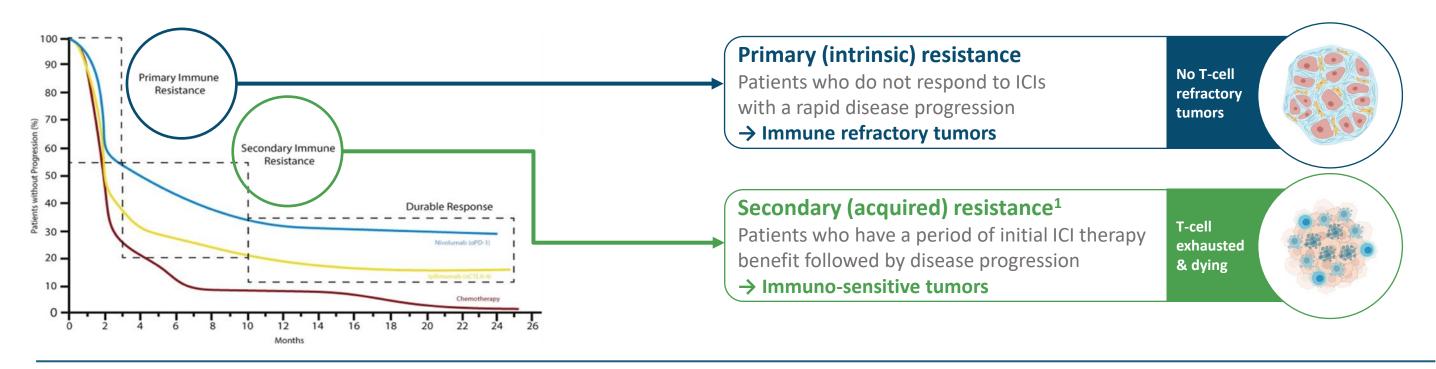
Induces early T cell
memory responses
+
Migration in tissues

Ready to Use subcutaneous formulation with Q3W injection Orphan Drug
Designation (FDA)
>1,000 injection
in clinical trials

Strong IP position until **2038**¹ (US / EU / Asia)

Tedopi[®] is a **novel cancer vaccine** with a strong biological rationale in post-ICI **secondary resistance**

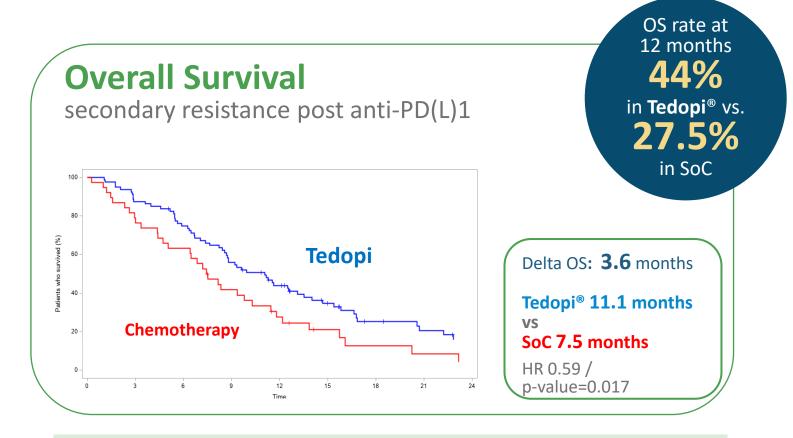
Shifting paradigms with cancer vaccine immunotherapy



TEDOPI® has the **potential to rejuvenate & refresh specific TILs** in immuno-sensitive tumors. Neoepitope-specific T cells have tumor killing potential and limited side effects.

Clinically meaningful benefit of Tedopi®

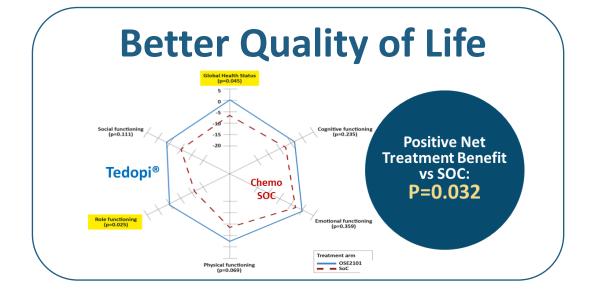
First randomized Phase 3 with positive results vs. standard of care (SOC)



Risk of Death reduced by 41% versus chemo.

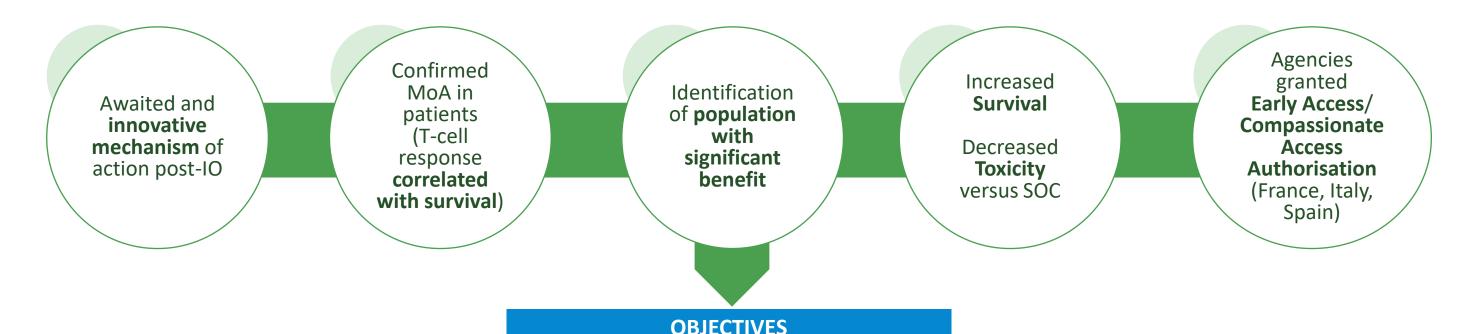
Significantly safer than Chemo.

11% vs **35%** grade 3-5 AEs





Position Tedopi® as the best treatment option after ICI-failure in cancer patients





Early access and compassionate use in 3L NSCLC

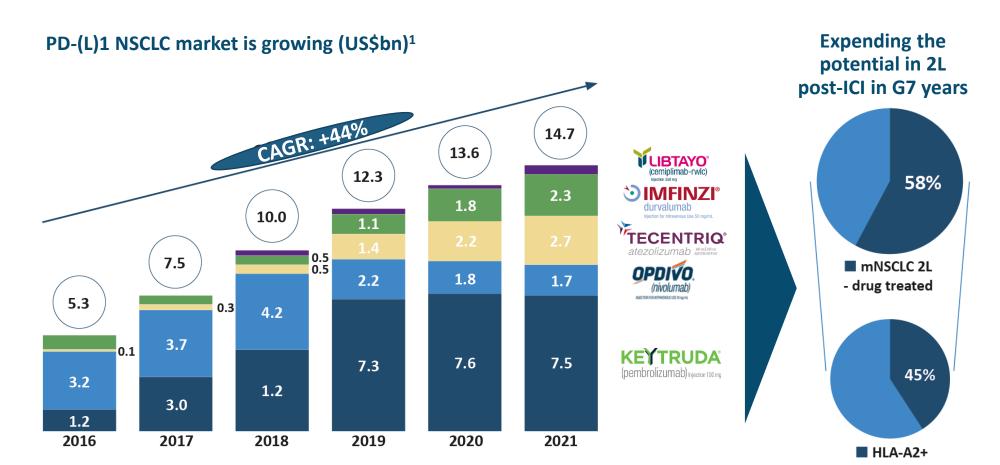


FDA/EMA optimal regulatory paths for the new confirmatory pivotal phase 3 trial and CDx for potential approval in 2L NSCLC after ICI-failure



Additional Phase 2 clinical trials in combination (NSCLC, Pancreatic, Ovarian)

Target population estimated at 100k patients/year in NSCLC post-ICI (2nd line)



- Lung cancer is the leading cause of cancer mortality worldwide, accounting for about 1.8m deaths each year.²
- NSCLC is the most common type of lung cancer, accounting for 85% of all lung cancers.³
- ~60% of 1L patients progress within 18 months.
- HLA-A2 phenotype in about 45% of the population.
- Target NSCLC population: ~10%

Tedopi® delivers important clinical benefits vs competition

Better Safety profile and QoL in current landscape of late-stage drug development post CT-IO

Company	OSE IMMUNO (P)	MIRATI THERAPEUTICS	Roche SIPSEN EXELIXIS	MERCK Eisai	gsk	BIONTECH OncoC4	AstraZeneca Dakhi Sankyu	SANOFI	abbvie
Tourse	Baulai anitana anna aina	TKIs (anti-angiogenic)			Checkpoint Inhibitors			ADCs	
Target	Multi-epitopes vaccine				TIM-3	CTLA-4	TROP2	CEACAM5	c-MET
Current Study	ATALANTE-1	SAPPHIRE	CONTACT-01	LEAP-008	COSTAR Lung	PRESERVE-003	Tropion-LUNG1	CARMEN-LC03	NCT04928846
n	219 118 (secondary resistant)	500	350	405	750	600	604	554	698
Therapy	Tedopi [®] vs docetaxel	Sitra + Opdivo vs. docetaxel	Cabo+Tecentriq vs. docetaxel	Lenvi + Keytruda vs. docetaxel	Cobolimab + Jemperli vs. docetaxel	Gostistobart vs. docetaxel	datopotamab deruxtecan vs docetaxel	SAR408701 vs. docetaxel	Telisotuzumab Vedotin vs. Docetaxel
Primary endpoints	OS	OS	OS	PFS and OS	OS	OS	PFS and OS	PFS and OS	PFS and OS
Initiation	2017	Q3 2019	Q3 2020	Q2 2019	Dec 2020	Q2 2023	Q4 2020	Q1 2020	Q1 2022
Read-out	2022	Failed	Failed	Delayed	2024+	2027+	Failed OS (interim analysis)	2024+	2025+
		Efficacy/safety data from early-stage trials in NSCLC post-ICI							
- Design	Active comparator (vs. docetaxel)	No active comparator							
- mOS (months)	11.1 (8.6 Sq & 12.5 non- Sq)	Phase II: 14.9 (non-Sq)	Phase II: 13.8 (non-Sq)	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
- TEAEs G3/4	11%	60%	39%	78%	n.a.	43%	25-30%	36%	36%
Source	Besse et al. 2023	Leal, et al ESMO 2021	Neal et al, ASCO 2022	Taylor et al, J. Clin. Oncol. 38, 1154–1163.	Davar et al, SITC 2018	He et al, ASCO 2023	Lisberg et al, ESMO 2023	Gazzah et al, ASCO 2020	Camidge DR, et al. WCLC 2021



Further additional potential clinical value in combination in NSCLC, PDAC and OC

Phase 2 ISS trials in combination with immunotherapy or chemotherapy treatments

2nd line post 1st line chemo IO

Combi-TED - NSCLC In combination with nivolumab



Tedopi[®] Plus Docetaxel or Tedopi Plus Nivolumab as 2nd line Therapy in Metastatic NSCLC failing standard 1st line Chemo-immunotherapy¹

Sponsored by FoRT
PI: Federico CAPPUZZO
(Roma Cancer Institute)
Italy /Spain/ France



Readout expected 2025

Maintenance setting post standard of care

TEDOVA - Ovarian Cancer Sin combination with pembrolizumab



ARCAGY - GINECO

Tedopi[®] Alone or in Combination With Pembrolizumab vs Best Supportive Care as Maintenance in Patients with Platinum-Sensitive Recurrent Ovarian Cancer²

Sponsored by ARCAGY GINECO
PI: Alexandra LEARY
(Gustave Roussy Institute)
France/ Germany/ Belgium

Readout expected in 2025

TEDOPaM - Pancreatic CancerIn combination with FOLFIRI



Tedopi® plus FOLFIRI vs FOLFIRI as Maintenance Treatment in Controlled Advanced or Metastatic Pancreatic Ductal Adenocarcinoma after 8 Cycles of Folfirinox³

Sponsored by GERCOR PRODIGE
PI: Cindy NEUZILLET
(Curie Institute)
France



Recruitment completed Q2 2023

Readout expected in 2024



- 1 NCT04884282 105 Patients planned
- 2 NCT04713514 180 Patients
- 3 NCT03806309 136 patients -recruitment completed

OSE-279: Proprietary PD-1 - Value generator

High affinity PD-1 antibody, recent patent granted in US, Europe, China, Japan*

Potential of combo with internal asset

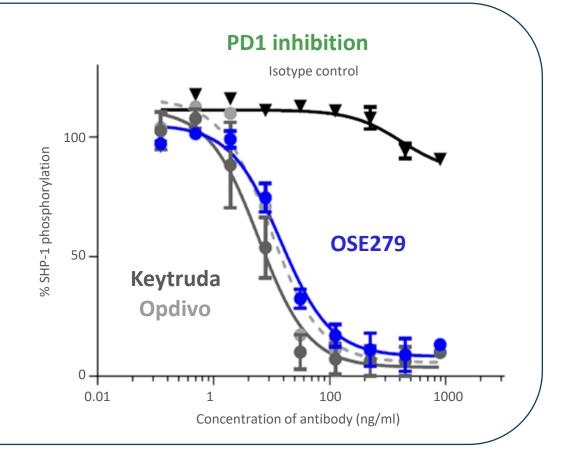
- First positive clinical efficacy signals in solid tumors (Oct. 2023)
- Evaluate OSE-279 in combination with in-house molecules to obtain proprietary treatment options

Potential for partnership with biotech/biopharma in combo with external assets

Backbone of the BiCKI® platform

 Develop first-in-class monovalent bispecific antibodies from our proprietary bispecific platform BiCKI® using OSE-279 as backbone therapy

Potential future development and approval in niche indications with strong unmet medical needs

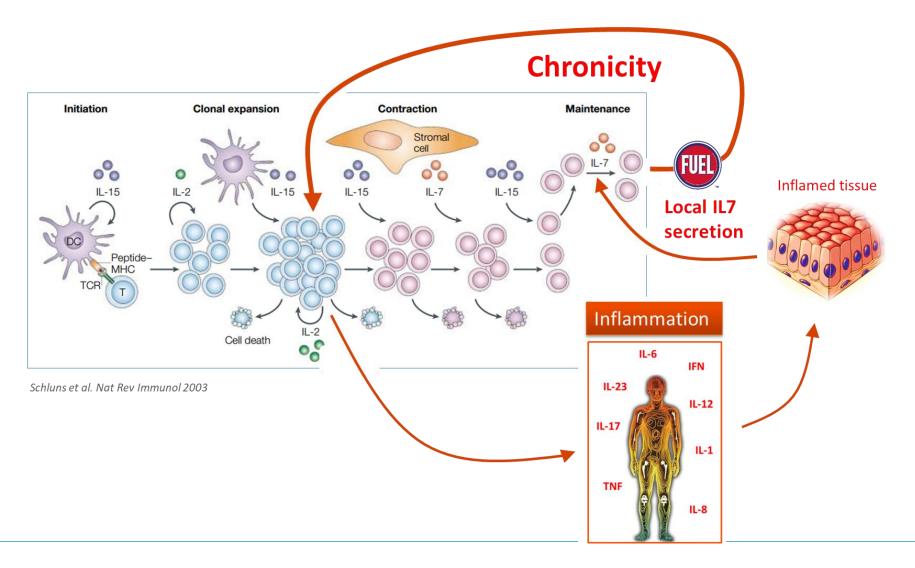


Lusvertikimab

Most advanced anti-IL-7R mAb

Strong biological rational in refractory IBD patients

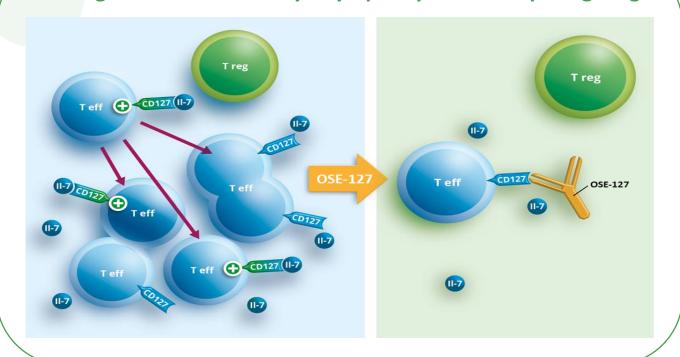
IL-7 fuels chronic inflammation in tissues Lusvertikimab controls pathogenic memory T-cell persistence





Lusvertikimab/OSE-127 - Differentiated MoA as full IL-7 receptor antagonist

Tackling the fuel of memory T-lymphocytes while sparing Tregs



A differentiated and highly qualified candidate

- Lusvertikimab, first non-internalizing (fully antagonist)
 anti-IL7R mAb¹ and most advanced IL-7R antagonist in clinic
- IL7 produced by inflamed tissues sustain T-cell survival and chronicity
- IL-7R pathway overexpression in anti-TNF IBD non-responders²
- Good safety, PK/PD profile in Phase 1³, no cytokine release, confirmed target-engagement
- High preclinical activity in acute leukemia (T and B-ALL)⁴
 ASH Merit Award



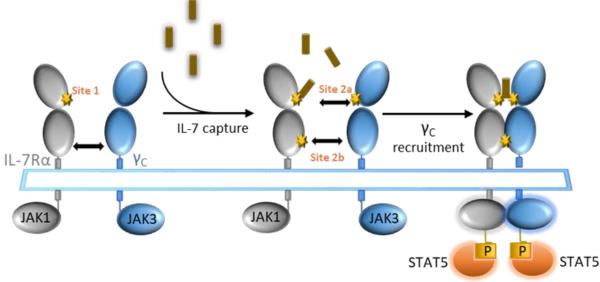
On-going Phase 2 study in UC with <u>clinical readout H1-2024</u>

Lusvertikimab most advanced First-in-Class anti-IL7R mAb Differentiated by its Mechanism of Action

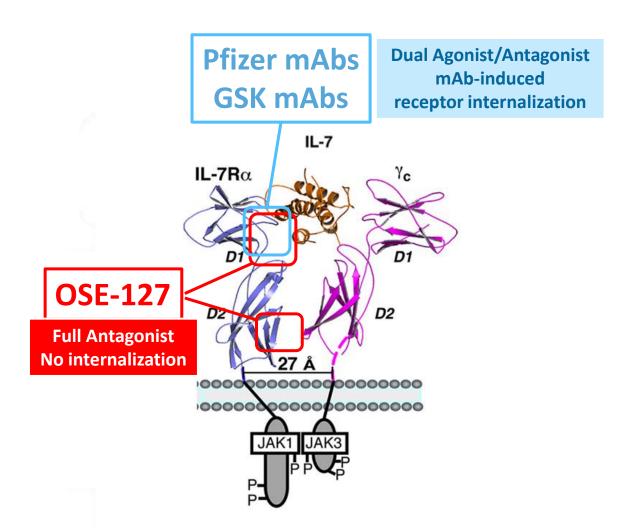
	OSE IMMUNO (**)	zurabio	©32 BIO HORIZON (III Bristol Myers Squibb™	gsk	
Isotype	lgG4	lgG1	lgG1	lgG1	
MoA	- Non-Internalizing ¹ - Full Antagonist IL-7R	 Internalizing Antago + Partial Agonist IL-7R TSLP Antago T-cell Depletion² 	- Internalizing - TSLP Antago	- Internalizing - Antago + Partial agonist IL-7R	
Phase	2	1b	2 a	1	
Indication	Ulcerative Colitis (IBD) (Results expected Q4 2023)	Alopecia Areata (not initiated)	Atopic Dermatitis (Initiated Q4 2022) Alopecia Areata (Initiated Q3 2023)	Multiple Sclerosis (Discontinued, High Immunogenicity ^{3,4})	

Lusvertikimab – Targets a specific "site 1/2b" Epitope Full antagonist, preventing receptor internalization & signaling

Cytokine-induced receptor heterodimerization signaling mechanism



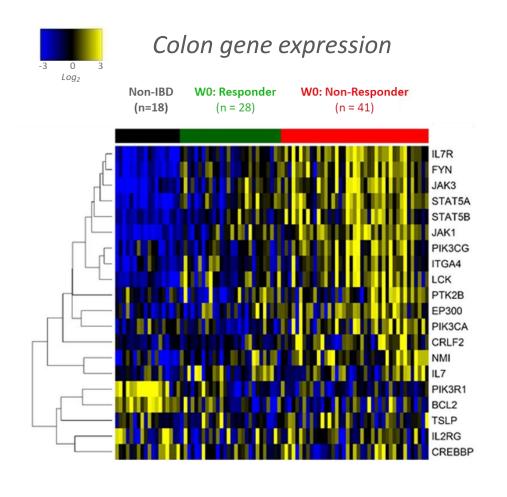
Walsh ST et al Immunol. Rev. 2012

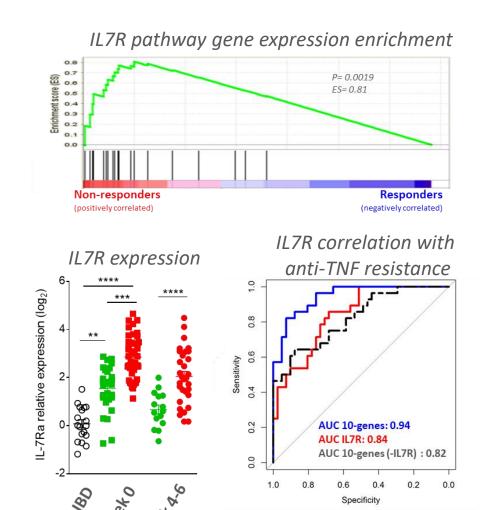






Mucosal IL-7R pathway over-expression in IBD tissues High IL-7R expression in anti-TNF refractory patients

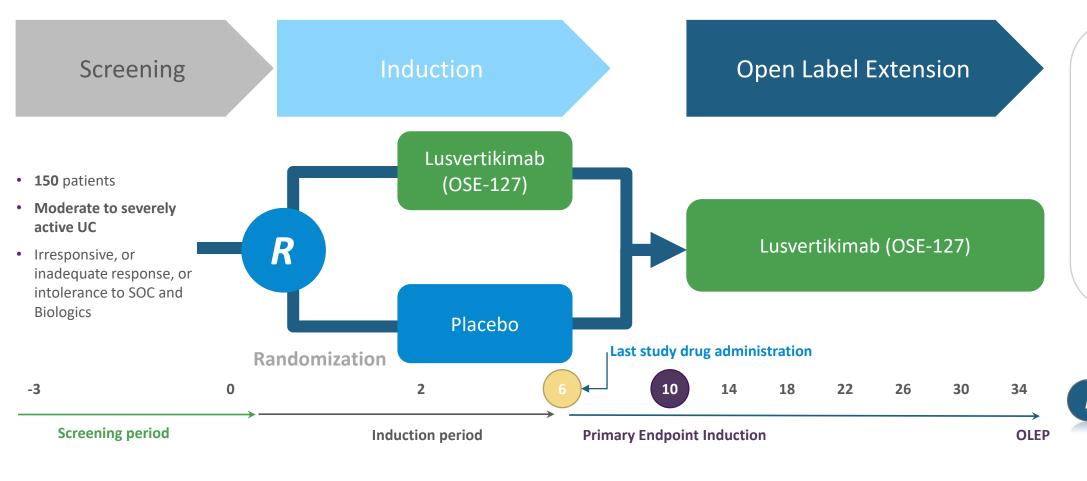




Anti-TNF Responder patients Anti-TNF Refractory patients



Lusvertikimab in moderate-to-severe ulcerative colitis



Positive Recent Futility Analysis¹

- Futility analysis conducted on 33% of the total patient enrolment (n=150)
- Primary endpoint is the efficacy assessment of Lusvertikimab vs. placebo on the reduction of the modified Mayo Score at W10
- 24 weeks open-label extension study planned (NCT04605978)

End of enrollment expected in 2023



Significant opportunity in Ulcerative Colitis and Acute Lymphoblastic Leukemia targeted markets

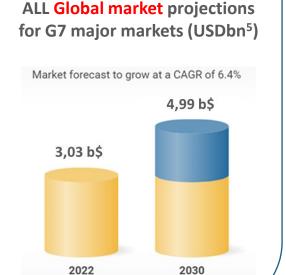
Ulcerative Colitis (UC)

- UC affects 3.3 million patients in US, Europe and Japan
- ~50% UC patients "moderate to severe", requiring methotrexate, corticosteroids, anti-TNFa, JAK etc.
- Despite broad options, remission rates are of only 25-30% leaving most patients without satisfactory treatment



Acute Lymphoblastic Leukemia (ALL)

- ALL is a rare disease with a diagnosed incident cases in EU, US, China, Japan estimated to achieve 26,482 in 2029².
- 40% cases of ALL diagnosed are in adults and among them about 50% present refractory disease or undergo relapse under current conventional therapies³.
- IL-7R expression in >84% of B-ALL and T-ALL samples⁴



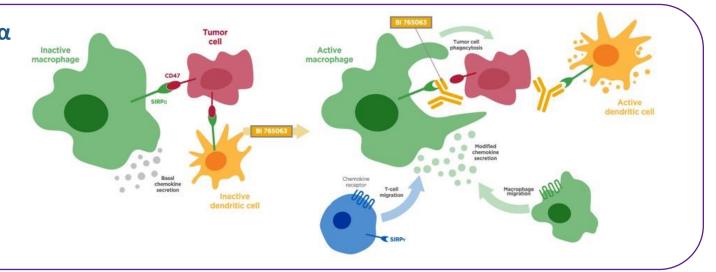
Partnered clinical programs

SIRPα inhibition may have a synergistic antitumour effect when combined with ICIs



- Infiltrating myeloid cells promotes immune evasion, and this has generated interest in myeloid-immune targets^{1,2}
 - o The CD47–SIRPα interaction transduces inhibitory signals on macrophages and other myeloid cells²
- Preclinical studies have indicated that CD47 or SIRPα blockade in combination with ICIs may have a synergistic antitumour effect³

The use of SIRPa antagonists to enhance antitumour immunity is currently being explored⁴



	Anti-CD47	Anti-SIRP $lpha$		
Broad/restricted expression	Broad	Restricted to cells of the myeloid lineage		
Safety signals	Acute anemia, Thrombocytopenia	No hematotoxicity	H	
Interaction CD47/SIRPγ	Inhibit human T cells	OSE-172 is SIRP $lpha$ specific	F	
, , , , , , , , , , , , , , , , , , ,		332 172 is sint & specific		

Limited side effects expected and less frequent dosing

Higher therapeutic window expected

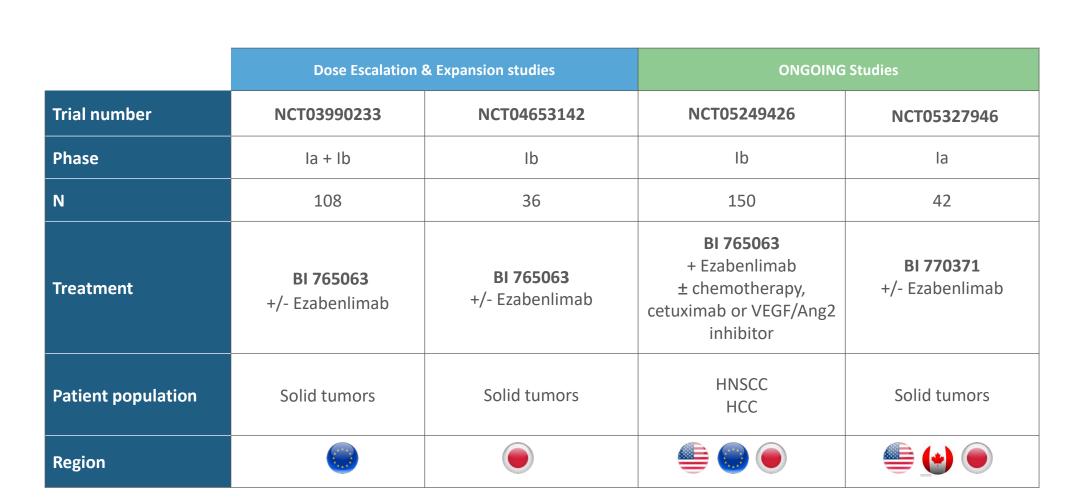
Favors T cell responses in solid tumors

CD: cluster of differentiation; ICI: immune checkpoint inhibitor; SIRPα: signal regulatory protein-α.



Clinical development overview

Most advanced clinically-tested SIRPα





Key takeaways from dose escalation

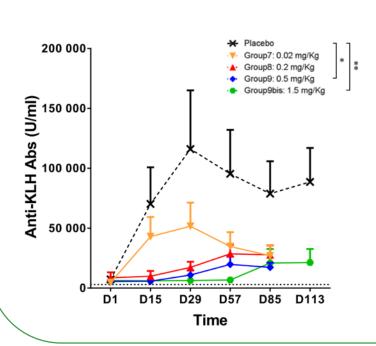
- Safety
 No hematotoxicity reported, no DLTs, MTD not reached^{1,2}
- Efficacy BI765063
- 1 PR in HCC, 45% clinical benefit rate as a single agent¹
- 3 PRs in MSS endometrial cancer and CRC in combination with a checkpoint inhibitor²



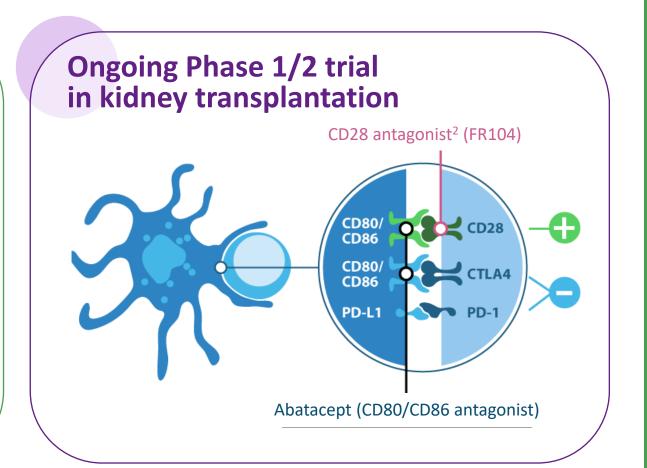
FR104/VEL-101 CD28 antagonist in transplantation



Phase 1 results: Selective CD28 antagonist FR104 persistently reduces antibody responses



- Good safety¹ demonstrated
- Absence of clinical or biological events
- No change in total lymphocyte counts
- No cytokine elevation
- Controls model IgG (anti-KLH) response for up to 57 days
- Controls T follicular helper and IgG responses
- Tfh cells correlated with autoimmune diseases activity



FR104/VEL-101 – Transforming kidney transplant management



Ambitious Partnership with Veloxis

- Deal value: EUR 315m¹ and tiered royalties on sales
- Veloxis is a global leader in transplantation with leading product Envarsus XR (tacrolimus) realizing c. USD 140m² turnover
- o Joined **Asahi Kasei** in FY2019³, a **USD 17bn** annual turnover conglomerate with healthcare representing 17% of sales
- First patient dosed by Veloxis⁴
- Phase 1 / 2 in kidney transplantation, sponsored and conducted by the Nantes University Hospital, patient enrolment completed

Kidney Transplant Market Opportunity

- 40k+ new kidney transplant annually for an estimated 500k+ people living with a functioning kidney graft in G7 countries
- Chronic exposure to CNIs is associated with renal toxicity, cardiometabolic complications, insufficient graft protection as well as cancer and infections
- FR104 seeks to address challenges associated with current immunosuppressive transplantation regimens using CNI-based therapies
- Potential to provide "One Transplant for Life" with improved patient and graft survival and become the new SoC in transplant



⁻ OSE Immunotherapeutics and Veloxis Pharmaceuticals Enter Into Global License Agreement to Develop, Manufacture, and Commercialize FR104, a CD28 Antagonist, in the Organ Transplantation Market

https://www.asahi-kasei.com/ir/library/presentation/pdf/211005.pdf

^{3 -} https://www.asahikasei.com/ir/library/presentation/pdf/191125eng.pdf

⁻ OSE Immunotherapeutics Announces Dosing of the First Participant in a Phase 1 Study of VEL-101/FR104, a Novel Investigational Drug for Kidney Transplant Immunosuppressi

Our Innovative Discovery Engines

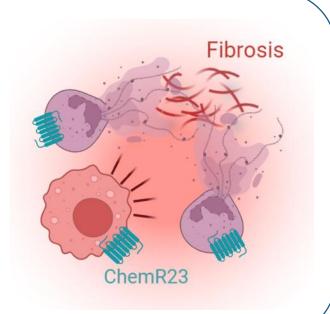
Designed to deliver next generation first-in-class immunotherapies

OSE-230 - Resolving inflammation is an active immune process



During chronic inflammation

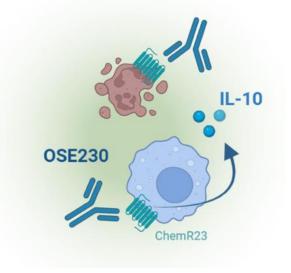
Dying neutrophils **send out inflammatory signals (e.g. NETosis)** that are important in maintaining chronic inflammation & fibrosis



With ChemR23 agonistic mAbs

OSE-230 limits recruitment, survival & NETosis of inflammatory neutrophils & reprograms macrophages, removing further chronic inflammatory signals

Restoration of homeostasis

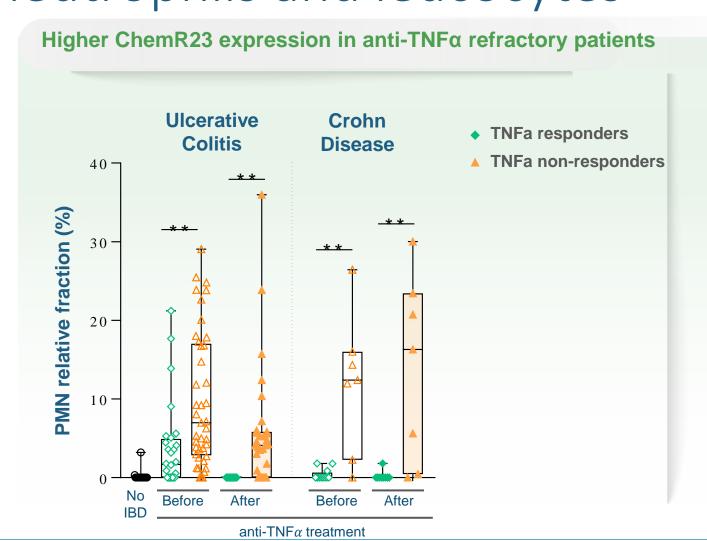


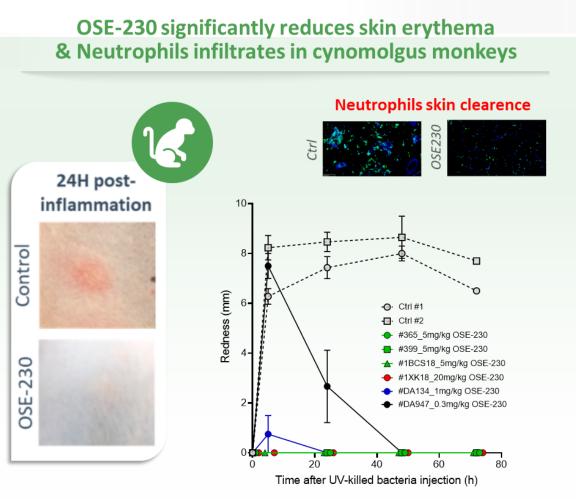
First-in-class pre-IND candidate





OSE-230 – Preclinical data demonstrate strong effect on neutrophils and leucocytes



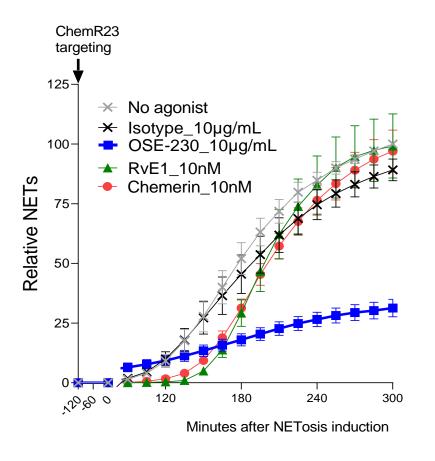




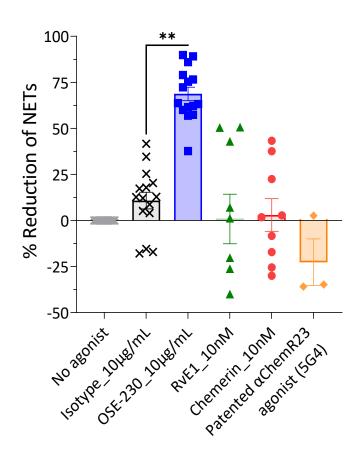
OSE-230 significantly inhibits human neutrophils NETOSIS

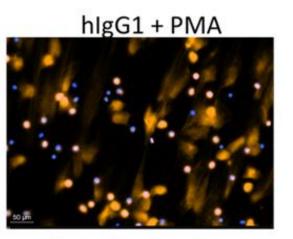


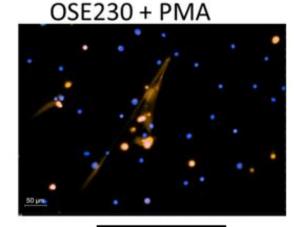
NETosis time-course



NETosis inhibition











OSE-230 promotes pro-resolutive human Macrophages reprograming



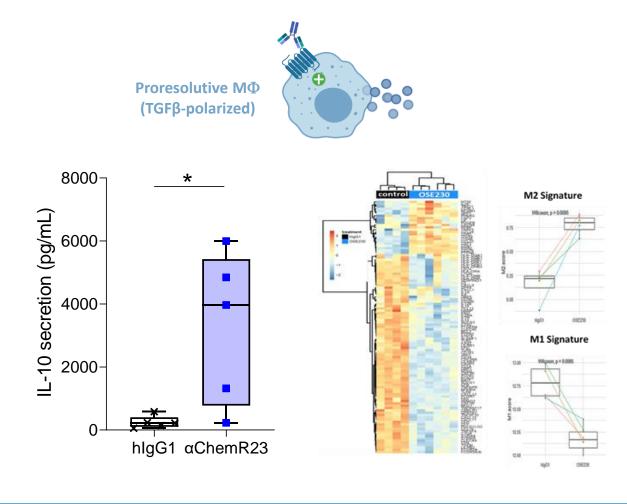
Deep macrophage transcriptomic reprograming, Increases IL-10 secretion

Inflammatory Macrophages

Inflammatory MΦ (IFNy) **** (Two the state of the stat

hlgG1 OSE-230

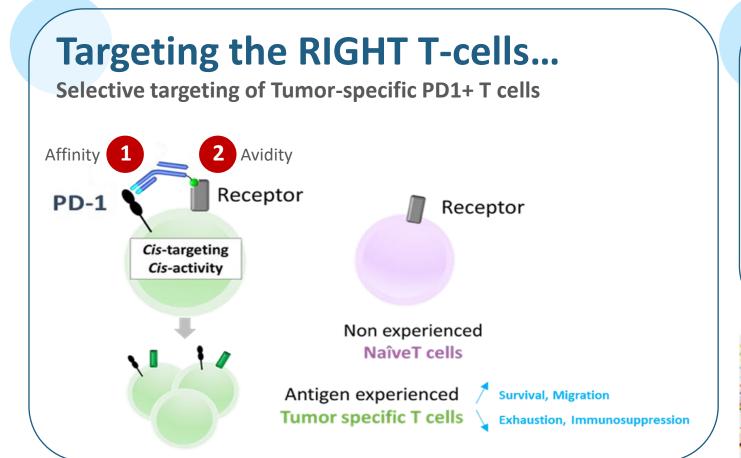
Pro-resolutive Macrophages

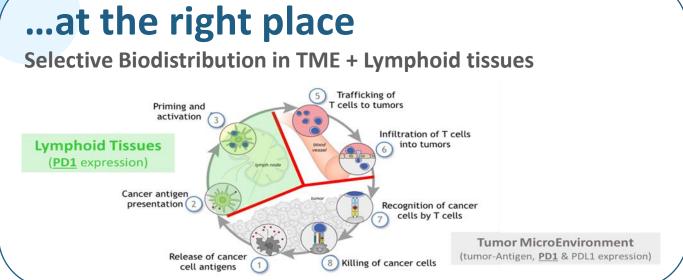


Next-generation anti-PD1 bispecifics



Improving the quality of tumor-specific T-cell responses both in TME & Lymph Nodes





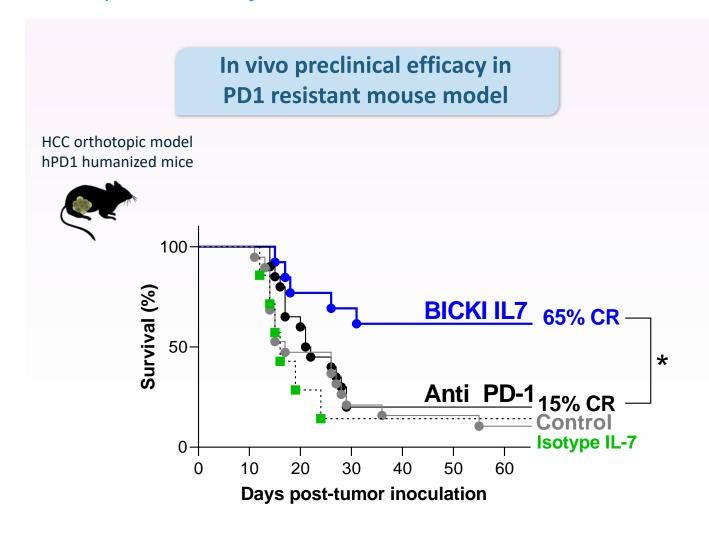


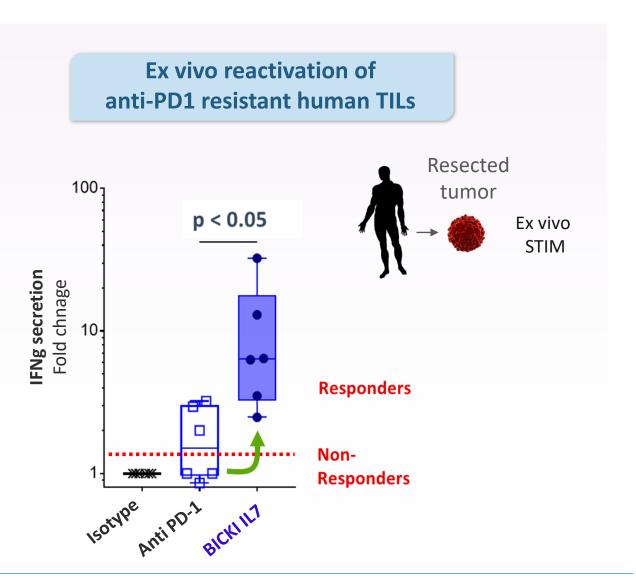
BiCKI®-IL7v* candidate highlighted at AACR 2022*



BiCKI® OSE-279/IL-7 demonstrates high preclinical efficacy

Superior efficacy in PD-1 resistant models



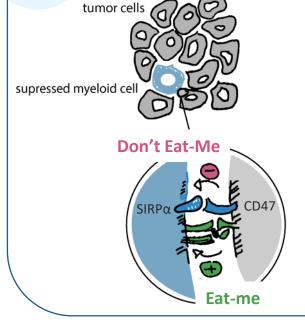


CLEC-1 - Another way to not get eaten

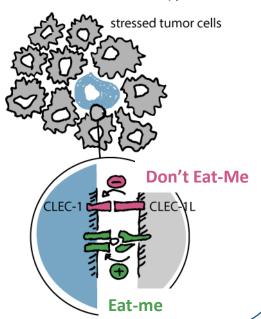
Blocking myeloid immune checkpoint from delivering another "Don't-eat-me" signal



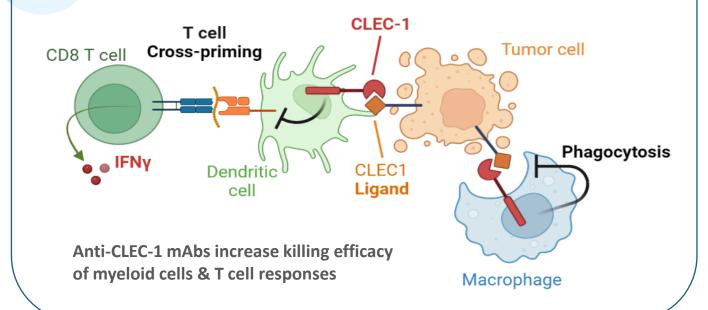
Tumor homeostasis



+ damage-inducing interventions (e.g. chemo-, radio-, immunotherapy)



CLEC-1 mAbs disrupt tumor homeostasis²



First-in-class preclinical LEAD validation¹







An experienced executive leadership committee supported by an expert team



Nicolas Poirier, PhD CEO, CSO

- 18+ years experience in biotech/immunotherapy
- Advanced 5 novel immunotherapies to clinic
- Leading to 4 pharma deals
- Global Management & Finance (INSEAD, HEC)



Anne-Laure
Autret-Cornet
Chief Financial Officer

- 15+ years experience in Finance / Biotech
- Graduated from ESSCA Management school
- Corporate Finance, HEC



Dominique Costantini, MD Chief Development & Strategy

- 30+ years in product development/ marketing
- · Chairwoman, Co-founder
- IPO completion in 2015



Jean-Pascal Conduzorgues Chief Pharmaceutical Officer & QP

- 30+ years in pharmaceutical development
- Large experience as a qualified person (QP)
- PharmD



Aurore Morello, PhD Head of Research

- 13+ years experience in Immunotherapy
- International Postdoctoral Fellowship (MSKCC, NYC)



Silvia Comis, MD Head of Clinical

- 30+ years experience in Pharma
- Previously Senior
 Medical Director
 IQVIA, and European
 Head of Early Products
 Medical Affairs in
 oncology at Novartis



Jean-Jacques Mention, PhD Chief Business Officer

- 15+ years of Research in Immunology at King's College London, Institut Pasteur
- 7+ years experience in Business Development



Valérie Gabarre, PharmD Medico-Marketing Director

- 25+ years of experience in Pharma/Biotech, in Medico-Marketing & Sales - EU & Global, Immunotherapy & Oncology
- Global Network of Leaders & Corporative Groups in Onco
- PharmD

A Board of Directors combining international expertise in drug development, industry & finance & experience in listed biotech companies



Dominique Costantini, MD Chairwoman, Chief Development & Strategy

- 30+ years in product development/ marketing
- Chairwoman, Co-founder
- IPO completion in 2015



Maryvonne Hiance Vice Chairwoman

- Founder and CEO of Effimune
- General Manager SangStat Atlantic, DrugAbuse Sciences
- Former President & Vice
 President of France Biotech



Nicolas Poirier, PhD Director, CEO & CSO

- 15+ years experience in biotech/immunotherapy
- Advanced 5 novel therapies to clinic
- 4 pharma deals
- Global Management, INSEAD



Elsy Boglioli Ind. Director

- Founder & CEO of Bio-Up
- Healthcare advisor
- 10+ years Partner & Managing Director at the Boston Consulting Group (BCG)



Eric Leire, MD Ind. Director

- Genflow Bioscience CEO
- Previously chairman & CEO of several biotech listed in US
- Previous Marketing Director position in Pharma US & EU

Anne-Laure



Brigitte Dréno, MD Ind. Director

- Head Depart of Dermatology Nantes
- Director of Biotherapy Clinical Investigation Centre
- Operational functions and research responsibilities



Didier Hoch, MD Ind. Director

- 25+ years in pharma and vaccine industry
- Several functions incl. commercial, marketing, general management



Alexandre Lebeaut, MD Ind. Director

- 25+ years experience and leadership in innovation, research and devpt in immunology, oncology, immuno-inflammation
- Global positions in the US (Sanofi, Novartis, IPSEN Schering Plough)



Gérard Tobelem, MD Ind. Director

- Former Pr. Hematology
- Strategic functions
 within the French
 Ministry of Higher
 Education and Research
- Advised international pharma in R&D strategies.



Autret-Cornet**
CFO, employee shareholder representative

- 15+ years in Finance & Biotech
- ESSCA Management school
- Finance Corporate, HEC



International SAB - Renowned experts in IO and I&I





Wolf-Hervé Fridman, MD Chairman of the SAB, Professor Emeritus of Immunology at the Université de Paris, France





Myriam Merad, MD, PhD Director of the Precision Immunology Institute at Mount Sinai School of Medicine in New York and the Director of the Mount Sinai Human Immune Monitoring Center (HIMC)





Charles N. Serhan, PhD, DSc Professor of Anaesthesia (Biochemistry and Molecular Pharmacology) at Harvard Medical School, Professor of Oral medicine, Infection and Immunity at Harvard School of Dental Medicine





Jennifer Wargo, MD, M.M.Sc Professor of Genomic Medicine & Surgical Oncology, UT MD Anderson Cancer Center





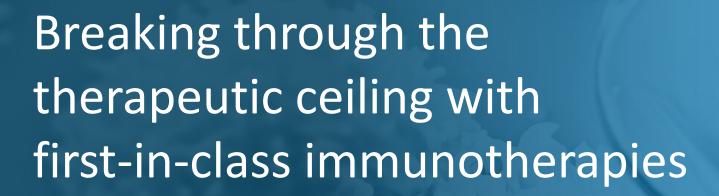
Bernard Malissen, PhD **Group Leader at Centre** D'Immunologie de Marseille-Luminy and Founduing-Director of Center for Immunphenomics, Marseille, France





Sophie Brouard, PhD Immunologist and Director in Vetinary Sciences, Director of Research at the Institut National de la Santé et Recherche Médicale (inserm, National Institute for Health and Medical Research) in Nantes

OSE IMMUNO THERAPEUTICS



Immuno-Oncology & Immuno-Inflammation

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