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Perfect timing

SalvaR

Build unique company centered on immunotherapy

Group of
experienced
entrepreneurs with
deep insight to
Immunotherapy
commercial and
development
space

Competitive landscape where preclinical IO assets get median \$600M (\$150M upfront) Analysts believe
Pharma will
increase
M&A







Source: Locus Walk IO report

Immunotherapy

Salvak

SalvaRx seeking to develop drugs that address resistance to PD-1/PDL1 drugs

Combinations of immuno-oncology products will be standard

Projected to be **\$80 Billion** annual market in 2020

A unique competitive dynamic amongst big pharma cos













SalvaRx Founders

SalvaR

Two Former Bristol-Myers Squibb Oncology executives

IAN B. WALTERS MD, MBA: CEO, CMO

19 years in R&D Developed 30+ compounds 5 approved

Business background
VC, Corporate & Biz
Development
licensing, M&A
MBA from the Wharton School















ROBERT KRAMER

PhD: CSO

24 years in the pharmaceutical industry: Transitioned 35 drugs from discovery into the clinic

Academic

Postdoc at the National Cancer Institute, Assistant Professorship at Harvard Medical School

Formed SalvaRx to develop the **next generation** of Immunotherapy

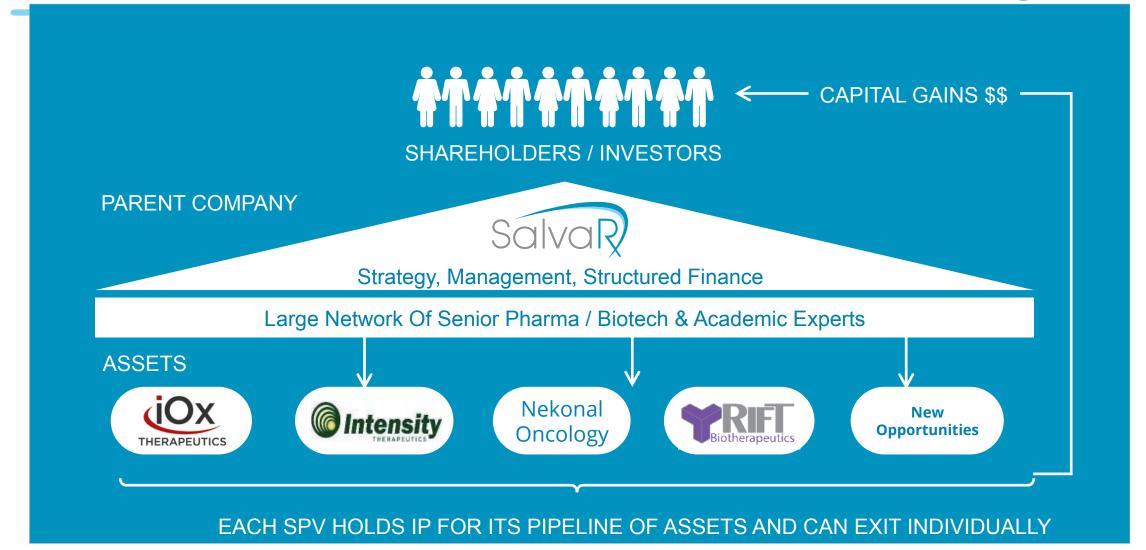
SalvaRx



History and progress



Current Structure: Optimized for Outlicensing of the Court of the Cour





iOx



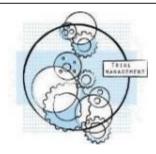
Based on ground breaking scientific research by **Professor Vincenzo Cerundolo** on invariant natural killer t-cells (iNKT).

SalvaRx acquired a 60% interest in iOx on 1 July, 2015

LUDWIG INSTITUTE FOR CANCER RESEARCH

Ludwig Institute for Cancer Research has managed the early pharmaceutical development work.

- > Formulation to make the drug
- > Preliminary regulatory guidance
- > Clear plan to the clinic



IMM60 funded through to Phase 2

> Oxford University funds a 60 patient Phase 1/2 trial

IMM65 funded through Phase 1 and randomized Phase 2 trials

> EC grant covers all development costs

iOx: small investment progresses 2 products into humans and set for discussions with partners

SalvaR

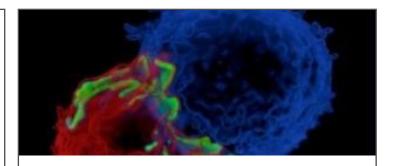
Intensity Therapeutics



M.I.T. engineer discovered technique of reformulating drugs to improve activity
SalvaRx holds an 8.5% interest in Intensity.



Collaborative Research and Development Agreement (CRADA) with the NCI Laboratory has reproduced results, and is helping to improve technology



Technology is injected directly into the tumor but stimulates a systemic immune response Easy to obtain proof of concept in the clinic, expected within 1 year

Phase 1/2 trial of monotherapy and PD-1 combination planned

Entering the clinic 2017, applicable to many solid tumors

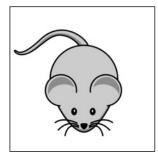
SalvaR

Nekonal Oncology



Former Harvard Professor developing auto-immune antibodies develops unique checkpoint compounds

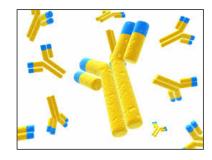
SalvaRx to invest up to €900,000 subject to milestones based on February 2017 deal.



Plan to run company virtually

Produce, characterize and test the antibodies in different animal models

Look for matching funds

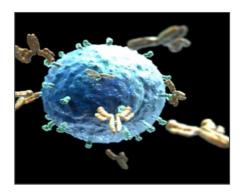


Technology has shown promise in the treatment of autoimmune disorders compared to standards

Opposite mechanism may hold promise for different hematologic and solid tumors

Two novel first in class checkpoint inhibitors

Rift Biotherapeutics



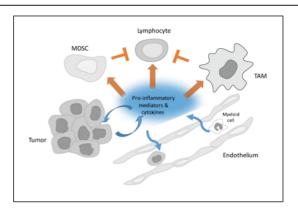
Founded in 2015 by Drs de los Rios and Bentley

SalvaRx acquired approximately 30% interest 3/2017. Option to acquire more for cash and remainder for SalvaRx stock



Laboratory in San Diego, CA with antibody engineering capabilities

Won Golden Ticket to BioLabSD at Boehringer Ingelheim's first startup competition



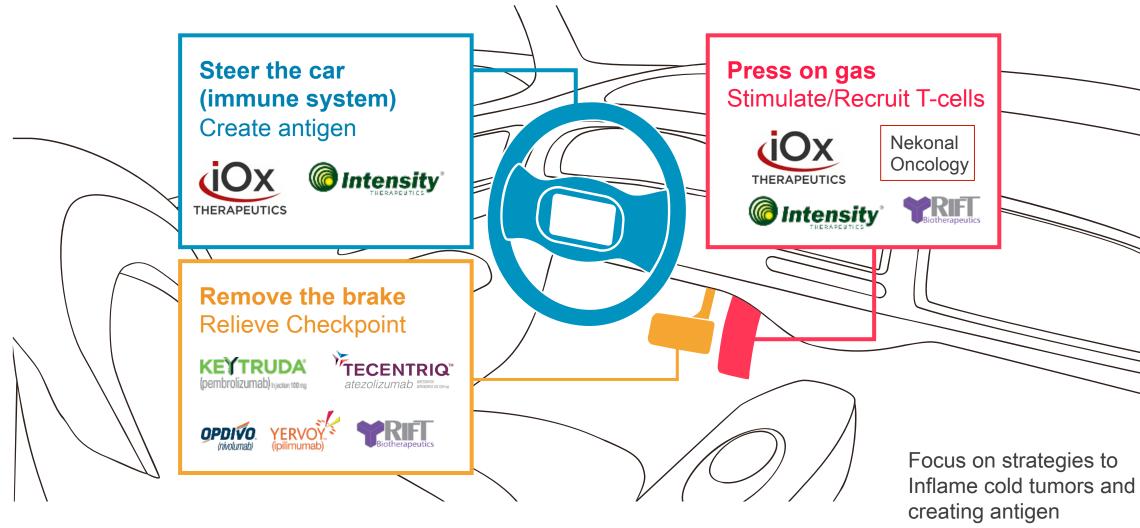
Target clinically implicated immune infiltrating cells in the inflammatory tumor microenvironment, such as myeloid-derived suppressor cells (MDSCs) and tumor-associated macrophages (TAMs).

Two novel first in class checkpoint inhibitors

SalvaRx focuses on identified resistance mechanisms for PD-1 directed therapy SalvaR 11



Planned trials address all 3 components required to achieve an immune response



SalvaRx Diverse Pipeline proposal

Indication(s) THERAPEUTICS	Program	Discovery	Preclinical	Phase I	Phase II	Phase III
Melanoma (later Lung cancer)	IMM60			1/1	l trial planned¹	
Bladder/Ovarian/Lung/Prostate	IMM65 ²		:		planned ²	
lntensity						
Solid Tumors	INT230-6			3		
Solid Tumors	INT					
Indication(s) Nekonal Oncology	Program	Discovery	Preclinical	Phase I	Phase II	Phase III
Solid Tumors	Α					
Heme Tumors	В					
₩ RIFT		Diagovory	Draglinical	Dhoos	Disease II	Discos III
Indication(s) Biotherapeutics	Program	Discovery	Preclinical	Phase I	Phase II	Phase III
Indication(s) Solid Tumors	A	Discovery	Preclinical	Phase I	Phase II	Phase III

^{1.} Operationalized and funded by Oxford University

^{2.} Grant covers development and 2 planned Phase 1 trials

^{3.} Series A funding covers large Phase 1/2 POC study

Build high quality pipeline of 9-10 products

- First in clinic 2017, more in clinic 2018 and each year thereafter
- ~\$25M of grant and collaborative funding, continue to be capital efficient
- Diversify asset based risk
- Enable internal combinations
- Funding prioritization to programs with biggest return in shortest timeframe

Plan to start additional synergistic companies

Will raise additional capital when new projects identified

Focus on partnering, strategic deals with big pharma

Immunotherapy

Success spurring large deals for early phase products

TARGET	ACQUIRER	DEAL VALUE	CATEGORY	STAGE
BIONTECH	Roche	\$310m upfront and near term	mRNA vaccine	Discovery
Solue print	Roche	\$45m upfront, \$1B total	kinases	Discovery
innate pharma	SANOFI 🗳	\$436m total	NK bispecific	Discovery
FLEXUS BIOSCIENCES	AVA VAV Bristol-Myers Squibb	\$800m upfront, \$1.25b total	IDO Inhibitor	Preclinical
ADURO	() NOVARTIS	\$200m upfront, \$750 total	STING inhibitors	Preclinical
cellectis	Pfizer	\$80m upfront, \$265m total	CAR-T	Preclinical
<u>FivePrime</u>	Bristol-Myers Squibb	\$350m upfront, \$1.7B total	Anti-CSF1 antibody	Preclinical
argenx	abbvie	\$40m upfront, \$685m total	GARP/TGF-b	Preclinical
Jounce	Celgene	\$225m upfront, \$2.6B total	ICOS antibody	Preclinical
ç5xencor	U NOVARTIS	\$150m upfront, \$2.6B total	2 bispecific antibodies	Preclinical
Oncolmmune	Pfizer	\$250m upfront + Milestone	CTLA4 antibody	Preclinical

Summary



Opportunity

> Cancer immunotherapy is a fast growing and new therapeutic area, which is expected to grow to \$80 billion worldwide by 2020



People

> Strong management team with a proven track record of discovering and commercialising drugs in the area of cancer immunotherapy



Objective

> Assembling a diverse portfolio of novel cancer immunotherapies and develop them through clinical proof of concept



Value

> Big pharma aggressively acquiring therapies that would be combination partners for PD-1/PDL1 drugs. This allows for early exit opportunities if programs are successful. Multiple programs provide near-term value drivers