



# Investor Presentation

• September 2023

# Cautionary Statement



#### Regarding forward-looking statements

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### Apollomics: Innovative Biopharma Company

Dedicated to Leaving No Cancer Patient Behind



# Strengths

Value Drivers



#### **Precision Medicine**

Targeting difficult to treat cancers



#### **Cross-border Development**

Clinical Regulatory teams in US and China



#### Vebreltinib

Highly specific c-Met inhibitor

- ✓ Best-in-class potential
- √ ~\$10B market opportunity in c-Met dysregulated Non-Small Cell Lung Cancer (NSCLC) in U.S. alone
- √ 3 near term NDA/ sNDA opportunities in NSCLC &
  GBM in U.S.
- ✓ NDA in MetEx14 NSCLC submitted in China (partner)
- ✓ Ongoing global registrational Phase 2 trial SPARTA trial in MetEx14 NSCLC with readout expected 2H 2023



#### Uproleselan

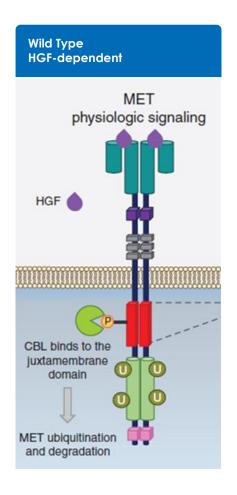
E-selectin antagonist

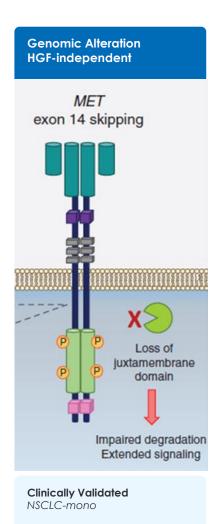
- ✓ First-in-class
- ✓ Phase 3 trials in Acute Myeloid Leukemia (AML)

   relapsed/refractory, treatment naïve and unfit AML
- ✓ Breakthrough Therapy Designation FDA & NMPA
- ✓ Global Phase 3 readout (partner) in 2Q 2024
- ✓ Phase 3 bridging study in China ongoing

# • HGF/Met Pathway is Activated in Multiple Dysregulations



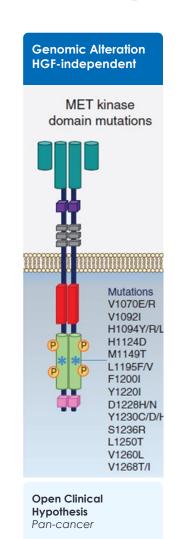


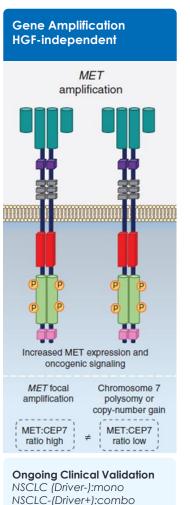


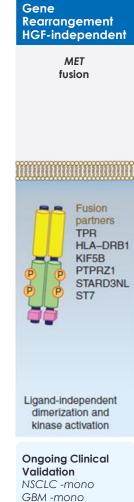
**Ongoing Clinical Validation** 

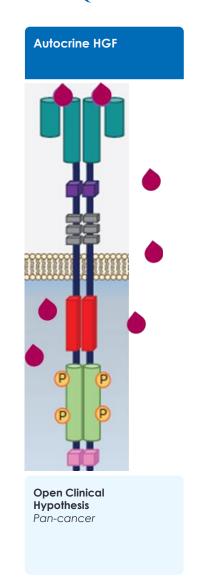
Brain Mets

R/R Patients









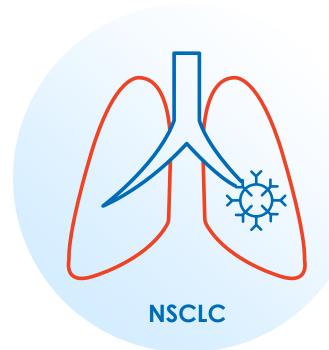
Pan-cancer

Pan-cancer-mono

# Vebreltinib (APL-101) c-Met TKI



~\$10B Market Opportunity in NSCLC with c-MET Dysregulation



188,000 U.S. Incidence\*
1.8 million worldwide\*

#### \$3B Market Opportunity\*\*

c-Met dysregulated Non-Small Cell Lung Cancer (NSCLC) population							
Exon-14 skip mutation (1L, 2L)	~6,300 patients*						
c-Met amplifications, denovo	~2,500 patients***						
c-Met amplifications, resistance driven ~3,100 patients							

#### \$7B Market Opportunity\*\*

c-Met dysregulated NSCLC population	
1L EGFR+ in combination with Osimertinib	~20,700 Patients*

<sup>\*</sup> Biomedtracker

<sup>\*\*</sup> Management estimates for the US market for 2022 calculated by multiplying number of patients with an estimated drug price

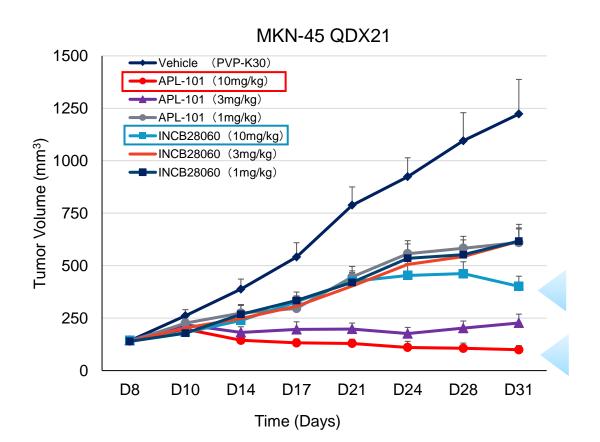
<sup>\*\*\*</sup> Management estimates based on prevalence from Drillon et al. 2016 – Targeting MET in Lung Cancer mentions and prevalence of NSCLC from Biomedtracker

# • Vebreltinib – Preclinical Differentiation Addressing cMET Amplification

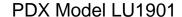


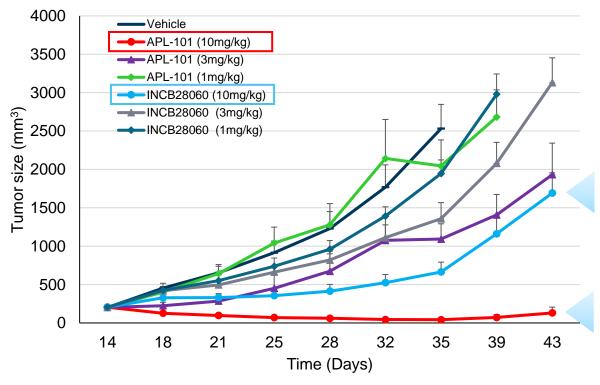
Compares Favorably to Capmatinib\*

Favorable to Capmatinib in a Gastric Cancer MKN45 – Met amplified



Favorable to Capmatinib in a LUNG PDX Model LU1901 – Met amplified





Poster #2096 AACR 2017

<sup>\*</sup> capmatinib= INC-B28060

# cMET Inhibitors Approved for Met Exon 14 skip NSCLC in the US



	(marketed, P	n <b>atinib</b> hase II data¹) proval	(marketed,	p <b>otinib</b> Phase II data²) ed Approval	<b>Vebreltinib</b> China Phase 2 + Global SPARTA Phase 2 (Ongoing)	
Indication	Metastatic NSCLC with 6	exon 14 skipping mutation	Metastatic NSCLC with exon 14 skipping mutation		Metastatic NSCLC with exon 14 skipping mutation	
	Naïve Previously Treated (N=60) (N=100)		Naïve (N=69)	Previously Treated (N=83)	Naïve and Previously Treated Cohorts	
ORR (Objective Response Rate)	68% 44%		43%	43%	China Phase 1 72% ORR in cMet dysregulated NSCL China Phase 2 NDA submitted SPARTA Phase 2 ongoing	С
mDOR (median Duration of Response)	16.6 months 9.7 months		10.8 months	11.1 months		
DCR (Disease Control Rate)	96% 78%					
mPFS (median Progression-Free Survival)	12.4 months	5.4 months				
mOS (median Overall Survival)	20.8 months 13.6 months					

Note: 1. NCT02414139, ORR time frame: at least 18 weeks; Patients: 97(28 naïve patients; 69 previously treated patients). Source: FDA
Locations: United States, Argentina, Austria, Belgium, France, Germany, Israel, Italy, Japan, Korea(Republic of), Lebanon, Mexico, Netherlands, Norway, Russian Federation, Singapore, Spain, Sweden, Taiwan, United Kingdom
2. NCT02864992, ORR time frame: baseline up to 20 months; Patients: 152(69 naïve patients; 83 previously treated patients)

Locations: United States, Austria, Belgium, China, France, Germany, Israel, Italy, Japan, Korea(Republic of), Netherlands, Poland, Spain, Switzerland, Taiwan. Source: FDA

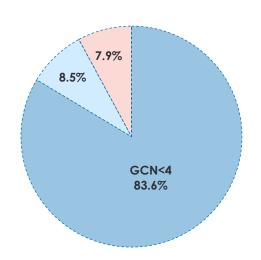
#### Lack of Evidence for Adequate Treatment for a Majority of Met Ex14 NSCLC Patients



 Co-occurrence of Met amplification with Met Ex14 skip mutation is uncommon in NSCLC

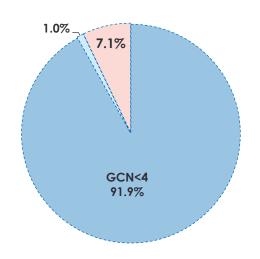
AACR Genie Database Met Exon 14 skip NSCLC (n=421) (%)

■GCN<4 ■4<GCN<6 ■GCN>=6



cBioportal Database Met Exon 14 skip NSCLC (n=157) (%)

■GCN<4 ■4<GCN<6 ■GCN>=6



- GEOMETRY capmatinib trial enriched with a higher proportion of NSCLC with MET exon 14 skip patients with co-occurring MET amplification (GCN>=6) with higher ORR
- A subgroup analysis of response by GCN shows lower ORR (18%) in NSCLC with exon 14 skip patients with GCN < 4 (no co-occurring MET amplification)

Capmatinib NSCLC exon14 skip	GCN <4	GCN < 6	GCN >=6	GCN <10	GCN >= 10
N	22	47	35	67	15
Total N with GCN Available	82	82	82	82	82
% of pts out of 82 (GCN ct)	26.8%	57.3%	42.7%	81.7%	18.3%
ORR (%)	18%	38%	57%	43%	60%

### APL-101-01 SPARTA Phase 2 Study Design



#### **Primary Endpoint:**

Overall Response Rate

#### **Secondary Endpoint:**

Duration of Response

# Currently 450+ patients dosed with APL-101/ PLB1001

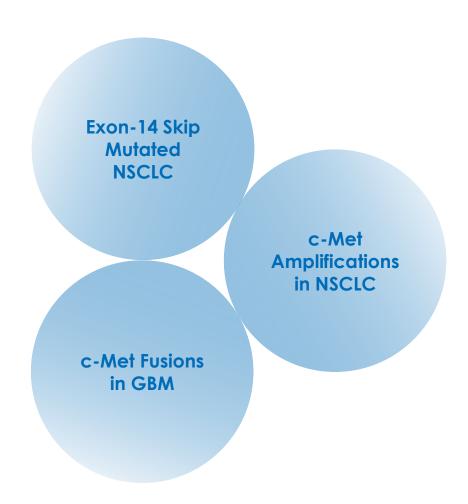
Tumor Types	Protocol Number	Subjects on Study (N)
NICOLO.	PLB1001-2013012-01*	37
NSCLC	PLB1001-II-NSCLC-01*	112
Multi-tumor types	APL-101-01 Ph1	17
Multi-cohort	APL-101-02 Ph 2	222
CDAA	PLB1001-I-GBM-01*	18
GBM 	PLB1001-II-GBM-01*	43
Combo-HCC+RCC	APOLLO	20
	Total Patients	469

 $<sup>^{\</sup>ast}\,$  Studies beginning with PLB are studies sponsored by our partner, Pearl

Cohort A1	EXON 14 Skipping NSCLC (MET inhibitor naïve) 1L (Stage 1=15, Stage 2=31)
Cohort A2	EXON 14 Skipping NSCLC (MET inhibitor naïve) 2L/3L (N=60)
Cohort B	EXON 14 Skipping NSCLC (MET inhibitor experienced) (Stage 1=10, Stage 2=19)
Cohort C	Basket of tumor types except primary CNS tumors, MET amplification (MET inhibitor naïve) (Stage 1=10, Stage 2=50)
Cohort C-1	NSCLC harboring MET amplification and wild-type EGFR (MET inhibitor naïve) (Stage 1=10, Stage 2=36)
Cohort D	Basket of tumor types except primary CNS tumors, harboring MET gene fusions (MET inhibitor naïve) (Stage 1=10, Stage 2=36)
Cohort E	Primary CNS tumors with MET alterations (MET inhibitor naïve) (Stage 1=10, Stage 2=30)

#### Vebreltinib: 3 Near Term NDA/sNDA Opportunities





#### Vebreltinib



Global Multicohort Phase 2—Non-small Cell Lung cancer, Glioblastoma (GBM), various solid tumors with c-Met dysregulation

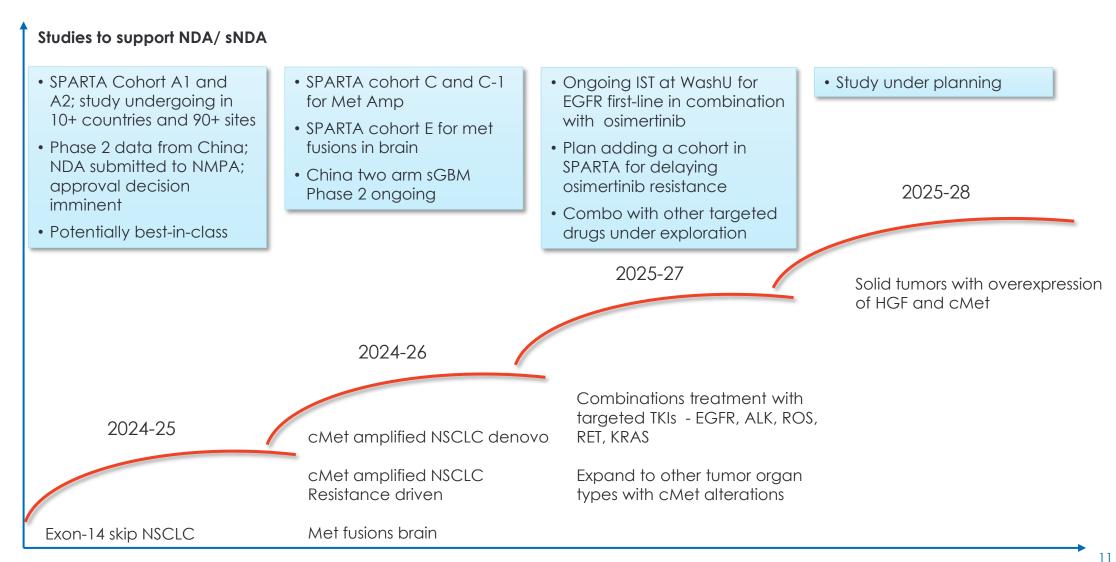
- High specific c-Met inhibitor
- Brain penetration
- Safety data available from over 450 patients worldwide
- Biomarkers to target c-Met patients
- Strong IP
- Orphan drug designation by FDA
- >220 patients treated in ongoing Apollomics SPARTA multi-cohort trial in 13 countries and 90+ sites
- Registrational Phase 2 study in NSCLC with exon 14 skip or c-Met amplification (China)
- NDA for Exon14 skipping NSCLC in China; Submitted by partner in Sept. 2022; Priority review for conditional approval
- Phase 2/3 GBM with PTPRZ1-MET fusion (China)
- Potential combo therapy w/EGFR inhibitors, etc., with huge potential
- Potential other tumors: Gastrointestinal, renal thyroid, etc.

### Vebreltinib: Commercialization and Lifecycle



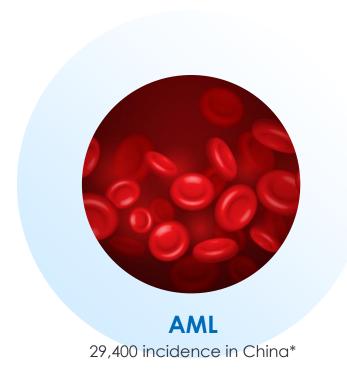
Series of opportunities beyond Met Exon14 skip NSCLC

**Timelines** 



# • Uproleselan (APL-106) Seeks to Address \$1.4B Market for AML





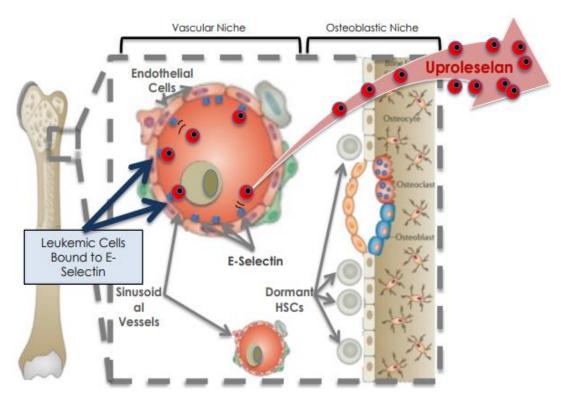
#### \$1.4B total AML market opportunity in China\*\*

Acute Myeloid Leukemia	
1L treatment naïve AML	~ 16,400 patients*
Relapsed refractory AML	~ 12,600 patients*
AML patients unfit for chemotherapy	~ 8,800, patients*

# • Uproleselan (APL-106) First-In-Class E-Selectin Antagonist



Enhances Efficacy of Chemotherapy & Reduces Mucositis (from Chemotherapy)





Prevents trafficking of tumor cells to the bone marrow



Disrupts cell adhesion-mediated drug resistance (CAMDR) within bone marrow microenvironment



Inhibits activation of cancer survival pathways (e.g. NF-kB)



Protects normal HSCs through quiescence enhancement and ability for selfrenewal



Reduces chemotherapy-associated toxicity (e.g. severe mucositis)



2nd generation GMI-1678 (APL 108) has equivalent activity to APL-106 in preclinical studies, but at an approximately 1,000-fold lower dose

Source: GlycoMimetics 13

# Uproleselan (APL-106) Efficacy and Safety Data from US Phase 2 Trial



Enhanced Efficacy							
	Relapsed / Refractory AML N=47	Newly Diagnosed AML N=25					
Response Data: CR/CRi	41%	72%					
Response Data: MRD Negative Rates	69%	56%					
Survival Outcomes  Median Overall Survival (OS): 8.8 Months  Median Event Free Survival (EFS): 9.2 Months  Median Overall Survival (OS): 12.6 Months							
Improved Tolerability to Chemotherapy – oral mucositis							

#### Uproleselan (APL-106) Global Clinical Programs in Acute Myeloid Leukemia



# GlycoMimetics Global Studies



- GMI-Sponsored Global Phase 3 trial in r/r AML; FULLY ENROLLED
- NCI-Sponsored Trial in newly-diagnosed AML "Fit" for chemo; Target interim analysis
   2023
- UC Davis IST Newly-diagnosed AML "Unfit" for Chemo; combo with venetoclax + azacytidine; N=25 subjects
- Wash. U IST GI Toxicity prophylaxis during melphalan-conditioned autologous Hematopoietic Cell Transplantation (Auto-HCT) for Multiple Myeloma (MM); N=51 subjects

# Apollomics China Studies

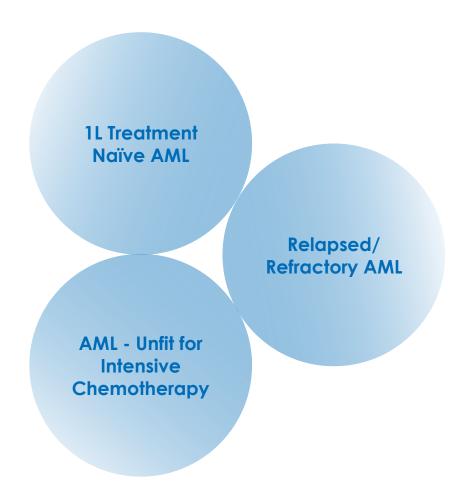


- Phase 1 PK Study (N=12 subjects; ongoing)
- Phase 3 Bridging Study in r/r AML (ongoing)

#### APL-106 Phase 3 Clinical Trials in AML with Near Term Readouts



E-Selectin Inhibitor: First-in-class



#### Uproleselan (APL-106)



#### **AML-Phase 3 in China**

- First-in-Class E-Selectin Antagonist
- MoA addresses resistance pathways in AML
- Potential broad utility across AML
- Strong IP protection for combination with chemotherapy, novel biomarker
- FDA &NMPA Breakthrough Therapy Designations
- FDA Fast Track Designation
- r/r AML Phase 3 China Bridging Study, N=140 subjects
- r/r AML Phase 3 US/Global enrollment completed by partner in 2021, n=388 subjects;
   readout anticipated by partner in 2Q 2024
- 1L treatment naïve AML Phase 2/3 US by NCI Alliance: N up to 670 subjects; enrollment 250 subjects is complete with EFS as readout
- Impressive CR/Cri, MRD negativity, and overall survival in r/r & 1L AML in Phase 1/2
- APL-108 (higher potency, subcutaneous) for Multiple Myeloma and other solid tumors

# Our Pipeline



**Anti-Cancer Enhancers** 



IP - Intellectual Property GBM – Glioblastoma Multiforme r/r AML - Relapsed or Refractory Acute Myeloid Leukemia NSCLC - Non-Small Cell Lung Cancer MM – Multiple Myeloma

1 excluding China, Hong Kong and Macau

2 excluding China, Hong Kong and Taiwan

3 excluding China



#### Key Value-Driving Programs with Significant Revenue Opportunities

Drug Candidate	Target	Category		7		Status
				Combo		Discovery Preclinical IND Phase 1 Phase 2 Phase 3 NDA
APL-101 Vebreltinib		Small molecule	Global <sup>1</sup>	Mono	Met Exon 14 NSCLC	Phase 2 SPARTA Global Study in cMet Dysregulated Cancers
					Met amplified NSCLC	Phase 2 SPARTA Global Study in cMet Dysregulated Cancers
					Met fusion GBM	Phase 2 SPARTA Global Study in cMet Dysregulated Cancers
APL-106	*	Small Chir molecule Chir			r/r AML, newly diagnosed AML	Phase 1 PK and tolerability study
Uproleselan	- F-NAIACTIN		Cnina :		o : r/r AML, newly : diagnosed AML	Phase 3 Bridging Study in r/r AML

#### Robust Pipeline of Early Clinical and Preclinical Programs Under Development

APL-122	ErbB1/2/4	Small molecule	Global <sup>2</sup>	Mono	ErbB1/2/4 positive cancers	Phase 1 Dose Escalation and Expansion Study
APL-102	Multiple Kinases	Small molecule	Global	Mono	Solid tumors	Phase 1 Dose Escalation and Expansion Study
APL-108	E-Selectin	Small molecule	China	+ Chemo	MM	
APL-501	PD-1	Biologic	Global <sup>3</sup>	Mono	Solid tumors	Phase 1 Dose Escalation Study
APL-502	PD-L1	Biologic	Global <sup>3</sup>	Mono	Multiple tumor types	
APL-810	G17- neutralization	Biologic	US, China	Mono	Gastrointestinal (GI) cancers	
APL-801	CD40 and PD-	Biologic	Global	Mono	Multiple tumor types	

#### Seasoned Executives at Apollomics





**Guo-Liang Yu** PhD Co-founder, Chairman & CEO



Sanjeev Redkar PhD, MBA President & Co-founder



**Kin-Hung Peony Yu** MD **Chief Medical Officer** 

#### **Serial Entrepreneur**

- Founder of Epitomics; Executive Chairman of Crown Bioscience
- 30+ years experience, 300+ patients, 30+ publications
- U.C. Berkeley, Harvard, Human Genome Sciences

- 28 years in oncology drug development
- 5 NDAs, 5 NCEs and 15 INDs/CTAs in previous roles
- Matrix Pharmaceuticals, SuperGen, Astex, Otsuka
- Phase 1, 2, 3, and 4 studies • Multiple successful NDAs in US, China, Japan, and MAAs in EU in prior roles – FibroGen, Anesiva, J&J, Elan

• 20+ years in global clinical development leadership: IND,

Stanford trained physician



Jane Wang PhD **Chief Scientific Officer** 



**Chinglin Lai** PhD **SVP Biostatistics and Data** Management



**Raymond Low CPA VP Finance & Corporate Controller** 

- 20 years in drug discovery
- Focus in oncology, inflammation, and CNS
- 60 patients and 29 publications in prior roles
- Pfizer, NIH, Schering Plough, Wuxi

- 27 years' experience in drug development across broad range of therapeutic areas
- Contributed to approvals of 5 products in US and EU
- Jazz Pharmaceuticals, Intrabiotics, & Alza Corporation
- Ph.D. in Applied Statistics, UC Riverside

- 22 years' experience
- B.Com. University of South Africa, CMA England
- Rstar Therasense, AXT, Sciclone Pharmaceuticals





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