



A clinical phase company with a powerful drug discovery technology

Gold Coast Investment Showcase
22 June 2017

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1. Phase 2 clinical trial for a kind of chronic kidney disease (CKD) called FSGS
2. **New clinical data to be announced in July 2017 – a key value inflection point**
3. Relatively low cost and short timeframe of lead clinical program, DMX-200
4. Repurposed drugs (known safety) and Orphan Drug Designation (low cost) key factors
5. Further drug development and licensing opportunities using our patented Receptor-HIT platform technology

Corporate History



2004 - 2014

2004



THE UNIVERSITY OF
WESTERN AUSTRALIA

- Dimerix spun out of UWA

2004 - 2014



- Pre-clinical and proof of concept laboratory work
- March 2014 COO appointed

2015 - 2017

2015



- Listed on ASX
- First patient enrolled DMX-200 Phase 2a
- Orphan drug designation
- AU and US patents granted

2016



- Positive FDA meeting
- Interim Phase 2a data announced
- Enrolment in Phase 2a complete
- Kathy Harrison appointed CEO
- Start commercial reformulation

2017



- Head of Drug Development appointed
- Japanese patent granted
- Engaged international clinicians
- Phase 2a data to be announced
- Phase 2b trial to commence

Experienced board and management



Dr James Williams – Executive Chairman



- Co-founder of Dimerix and iCeutica (acquired in 2011 and now with 3 FDA drug approvals)
- Co-founder and Investment Director of Yuuwa Capital (\$40M venture fund)

David Franklyn – Director



- Experienced Director of ASX-listed companies in a variety of sectors
- Extensive experience in financial analysis, corporate advice, business management and IR

Kathy Harrison – Chief Executive Officer



- 20 years operational and strategic experience in drug development including at AMRAD, Cytopia Research Pty Ltd, Phosphagenics Ltd
- Registered Patent Attorney

Dr Sonia Poli – Director



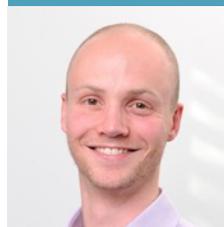
- Former Senior Management at Hoffman la Roche and Executive at Addex Therapeutics
- 20 years international experience in small molecule drug development

Hugh Alsop – Director



- Accomplished and commercially-focused pharmaceutical and biotechnology executive
- Responsible for successful global commercialisation programs and NDA registrations

Dr Robert Shepherd – Head of Drug Development



- Drug developer with experience in a wide range of projects / therapeutic areas
- PhD in biomedical research, and background in finance and project management

Corporate Snapshot

ASX Code:	DXB
Share Price (20 Jun 17):	\$0.009
Market cap:	\$16.5m
Cash (31 Mar 2017):	\$2.8m
Shares on issue*:	1,829.9m

Major Shareholders

Mr Peter Meurs	17.33
Yodambao Pty Ltd	5.11
Mrs Wishney Sritharan Krishnarajah	2.47
White Family	2.21
SRV Custodians Pty Ltd	2.07
Pfleger Family	1.70
Jampaso Pty Ltd (Williams Family)	1.51

Share price history



Major spike in share price occurred around interim Phase 2a trial results in Oct 2016

- CKD is a growing global health problem affecting over 10% of the population
- Damaged kidneys “leak” proteins into the urine. This is called proteinuria.
- Proteinuria is the most common symptom of the disease and can indicate changes in kidney function
- CKD gets progressively worse, with patients whose kidneys fail requiring dialysis or kidney transplant



- First line therapy are drugs to reduce blood pressure, which can reduce proteinuria but does not stop progression to kidney failure
- In some types of kidney disease, patients are given a cocktail of drugs including immunosuppressants and steroids such as Prednisone, which have **side effects** and require **repeated treatment cycles**
- **There is a huge unmet medical need for a safe treatment which can significantly reduce proteinuria and prolong the life of the kidney**



Will in remission



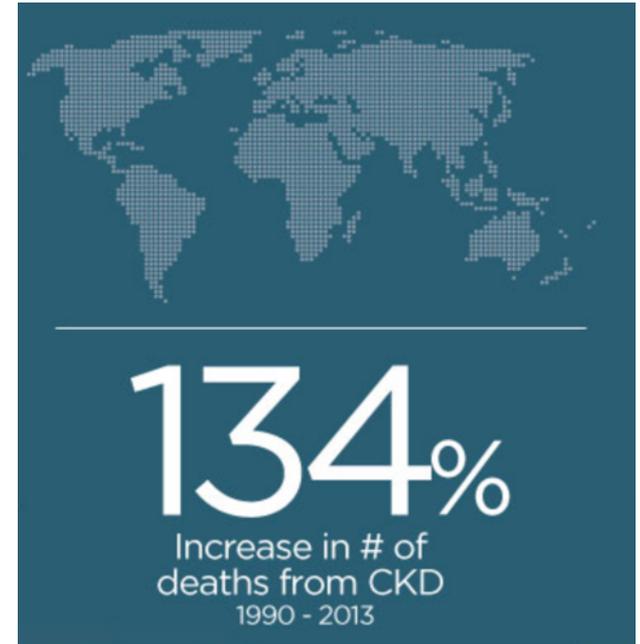
Relapse from
nephrotic syndrome



NEPHCURE[®]
Kidney International

Saving Kidneys • Saving Lives

- CKD is a global health problem with 26 million patients in the US alone
- Growing in incidence due to large number of people living with obesity and diabetes
- Medicare spending on end stage renal disease in 2014 was USD \$32.8 billion – a massive drain on the health care system
- **Independent analysts estimate FSGS drug sales to be worth USD \$1 billion per annum in the US alone**



DMX-200 – lead product candidate



- DMX-200 is an 'adjunct' therapy – less complex development path
- Patients continue taking their standard of care medication (irbesartan) and add a second drug to this (propagermanium)
- Both drugs have been in use for many years, and their safety profile is well understood
- **Interim data on our Phase 2a safety study showed an encouraging safety profile**
- **A number of patients saw a clinically significant reduction in proteinuria**



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Dimerix positive interim analysis

OCTOBER 4, 2016 2:05PM

Newsbites Finance



Dimerix has
of its phase

Data from 2
safety profi



Dimerix hits milestone in fight with kidney disease



Published on: Jun 6, 2016 | by finfeed

Dimerix (ASX:DMX), an Australian biotechnology company currently undergoing clinical-stage trials of its flagship drug DMX-200, has announced a significant milestone in reaching 10 patients. DMX-200 combines irbesartan and propagermanium in the treatment of chronic kidney disease (CKD) and has been shown to improve the outcome of CKD by reducing proteinuria by more than 50% in animal tests. Dimerix announced it is on track to report interim data from its DMX-200 Phase II trial in patients with CKD after accumulating 11 patients.

DMX-200 Development & licensing timeline



Activity	Q2 2017	Q3 2017	Q4 2017	2018	2019	2020
Phase 2a	▶					
Manufacture of commercial tablet	▶					
Human PK study - commercial tablet		▶				
Phase 2b			▶			
End of Phase 2 consultation with FDA					▶	
Single pivotal Phase 3					▶	
Licensing opportunities		▶				

 Current development activities

 Future development activities



Retrophin[®]

- **NASDAQ: RTRX**
- **Market cap : ~US\$ 674million**
- Phase 2 asset, sparsentan, for treating FSGS – a **dual angiotensin endothelin receptor blocker**



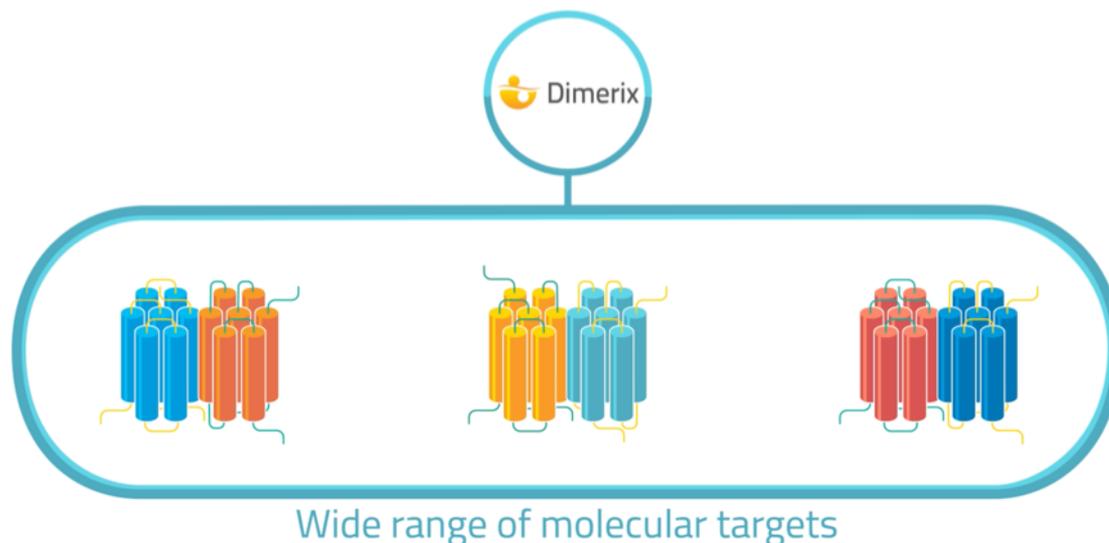
CHEMOCENTRYX

- **NASDAQ: CCXI**
- **Market Cap: ~US\$ 355 million**
- Completed Phase 2 for CCX140 in diabetic nephropathy – a **CCR2 antagonist**
- Vifor licensed CCX-140 from ChemoCentryx with Phase 2 data for use *outside the US* for \$50m upfront

Limited competition in a large market

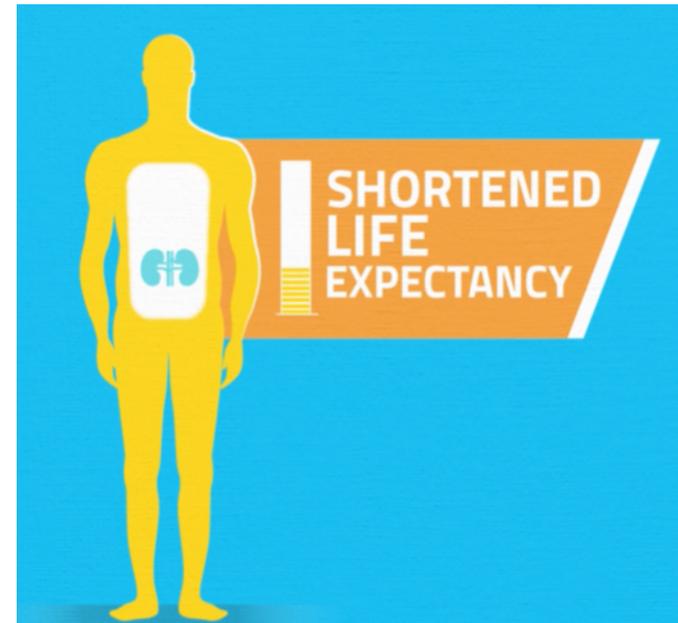
Receptor-HIT

- Patented tool that enables understanding of receptor interactions
- Particularly suited to GPCRs – most targeted receptor class for drug discovery
- Can identify **new uses** for existing drugs and drive the **discovery** of new drugs and research programs



Global pharmaceutical companies need access to Receptor-HIT technology to develop safe new drugs

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Contact

Kathy Harrison
Chief Executive Officer

+61 419 359 149

kathy.harrison@dimerix.com

Dimerix Limited
ACN 001 285 230
www.dimerix.com