

CHAIRMAN'S ADDRESS – 2024 DIMERIX ANNUAL GENERAL MEETING

01 October 2024

Ladies and gentleman,

The 2023-24 Financial Year was the most transformational in our company's history having reported positive results from our first interim analysis of the Phase 3 ACTION3 clinical trial of DMX-200 in FSGS while also executing two commercial licensing agreements for DMX-200. This marked a new era for Dimerix, as we joined the very exclusive list of Australian biotech companies to have successfully out licensed their lead programs to help traverse and de-risk the gap between R&D and commercialisation. The Dimerix Board believe these licensing transactions provide validation not only for the DMX-200 asset, but also for the Dimerix corporate strategy and partnering capability, with the majority of the potential value in DMX-200 still available to be unlocked via future licensing transactions for the major markets, including in the United States and China.

Our lead DMX-200 is targeting a rare type of kidney disease called focal segmental glomerulosclerosis that can lead to renal failure, followed by dialysis and ultimately the need for a kidney transplant. There are currently no drugs specifically approved to treat this disease that affects over 220,000 people globally. Our Phase 3 clinical trial for FSGS, is the last study anticipated before potential market approval. Dimerix is one of relatively few Australian biotech companies to have progressed a drug candidate into Phase 3 clinical trials, and this is an achievement that we as a company are rightly proud of.

As I referred to earlier, in March of this year, we were delighted to announce the first interim outcome results from our Phase 3 ACTION3 clinical trial of DMX-200 in FSGS. The analysis indicated that DMX-200 was performing better than placebo in terms of reducing proteinuria, which is a surrogate marker of kidney disease progression, in patients with FSGS, and in a significantly larger cohort than in the prior Dimerix Phase 2 study. We know FSGS patients are keenly waiting for potential life changing treatment options, such as DMX-200, which could improve the lives of those suffering from the disease.

Looking ahead, we remain highly focussed on recruiting the Part 2 cohort of our ongoing Phase 3 clinical trial as per guidance, whilst in parallel continuing to work closely with the FDA and other regulatory agencies around the world with the objective, upon hoped for successful trial outcomes, of having this potential new treatment available to FSGS patients as quickly as possible.

We look forward to providing further updates as we continue to advance our clinical program and partnering initiatives.



On behalf of the Board, I would like to take this opportunity to thank Dr Nina Webster and the whole Dimerix team for the very significant progress made to date which has Dimerix well placed to achieve on its strategic goal and vision of bringing a potentially life changing therapy to a patient group in dire need of an effective treatment. Additionally, I wish to acknowledge the FSGS patients and their families, our investigators, partners and collaborators who provide invaluable assistance in our product development efforts.

Mark Diamond, Non-Executive Chair, Dimerix Ltd

For further information, please visit our website at www.dimerix.com or contact:

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Authorised for lodgement by the Board of the Company

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COMPANY REVIEW

DR NINA WEBSTER

CEO & MANAGING DIRECTOR



Forward looking statements

This presentation includes forward-looking statements that are subject to risks and uncertainties. Such statements involve known and unknown risks and important factors that may cause the actual results, performance or achievements of Dimerix to be materially different from the statements in this presentation.

Actual results could differ materially depending on factors such as the availability of resources, the results of clinical studies, the timing and effects of regulatory actions, the strength of competition, the outcome of legal proceedings and the effectiveness of patent protection.

Corporate overview

| | |
|--|------------------|
| Ticker Symbol | ASX: DXB |
| Cash Balance (Jun24)* | ~A\$22.1 million |
| Market Capitalisation ² | ~A\$209 million |
| Share price ¹ | ~A\$0.38 |
| Total ordinary shares on issue ² | 557,031,300 |
| Average Daily Liquidity by value for past 30 trading days ² | ~A\$1.42 million |

*Proforma cash balance of \$38.1 million includes:

- \$22.1 million - Cash balance as at June 2024
- \$521,000 - Up-front payment from Taiba partnership
- \$7.9 million - Anticipated FY24 R&D tax incentive rebate (subject to ATO review)
- \$7.6 million - Anticipated conversion of 49,625,053 DXB options exercisable at 15.4c per share (expire 30June2025)



| SUBSTANTIAL SHAREHOLDERS ³ | | | |
|---------------------------------------|-------------|-------------|-------|
| Position | Holder Name | Holding | % IC |
| 1 | Mr P Meurs | 75,304,506 | 13.6% |
| TOTAL (TOP 5) Shareholders | | 129,320,369 | 23.2% |

FY24 key company metrics

- Strong cash position
- Clear strategic plan
- Experienced team
- Excellent commercial partnerships



Dimerix board



Mark Diamond
BSc, MBA
Non-Executive Chairman

- Antisense, Faulding (Pfizer)*
- Senior pharmaceutical executive with a record of achievement and leadership, more than 30 years within the ASX pharmaceutical and biotechnology sector
 - Significant accomplishments in funding initiatives, pipeline development and licensing
 - ✓ BSc – Microbiology/immunology
 - ✓ MBA - Business



Nina Webster
PhD, MBA (Exec), M.IP.Law
CEO & Managing Director

- Acrux, Immuron, Wyeth (Pfizer)*
- >30 years experience in product development, intellectual property, commercial strategy & execution
 - Successfully commercialised multiple pharmaceutical products globally
 - ✓ BSc (Hons) - Pharmacology
 - ✓ PhD - Pharmaceuticals
 - ✓ MBA - Business
 - ✓ M.IP.Law - Intellectual Property Law



Hugh Alsop
BSc (Hons), MBA
Non-Executive Director

- Kinoxis, Hatchtech, Acrux, Mayne Pharma*
- Extensive biotech drug development & commercial manufacturing experience
 - Responsible for successful global commercialisation programs & NDA registrations
 - ✓ BSc (Hons) - Chemistry
 - ✓ MBA - Business



Sonia Poli
PhD
Non-Executive Director

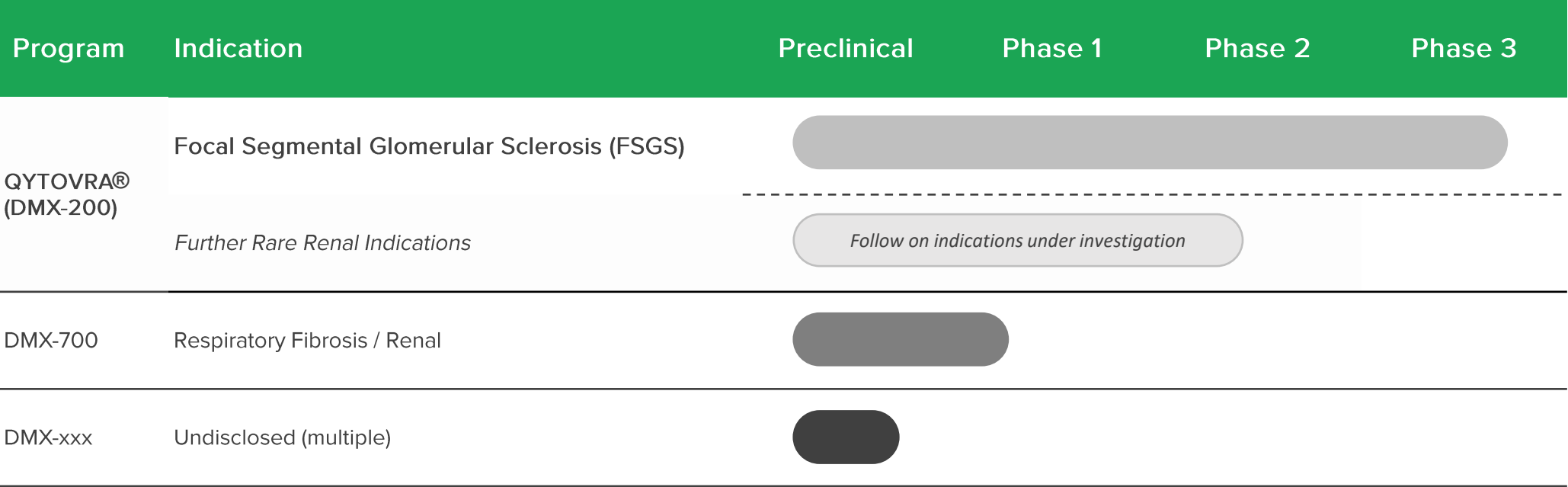
- Sybylla, Minoryx, AC Immune, Addex, Hoffman la Roche*
- Experienced executive in pharmaceutical operations and product development
 - Background in small molecules development and analytical development
 - ✓ BSc (Hons) - Chemistry
 - ✓ PhD – Industrial Chemistry



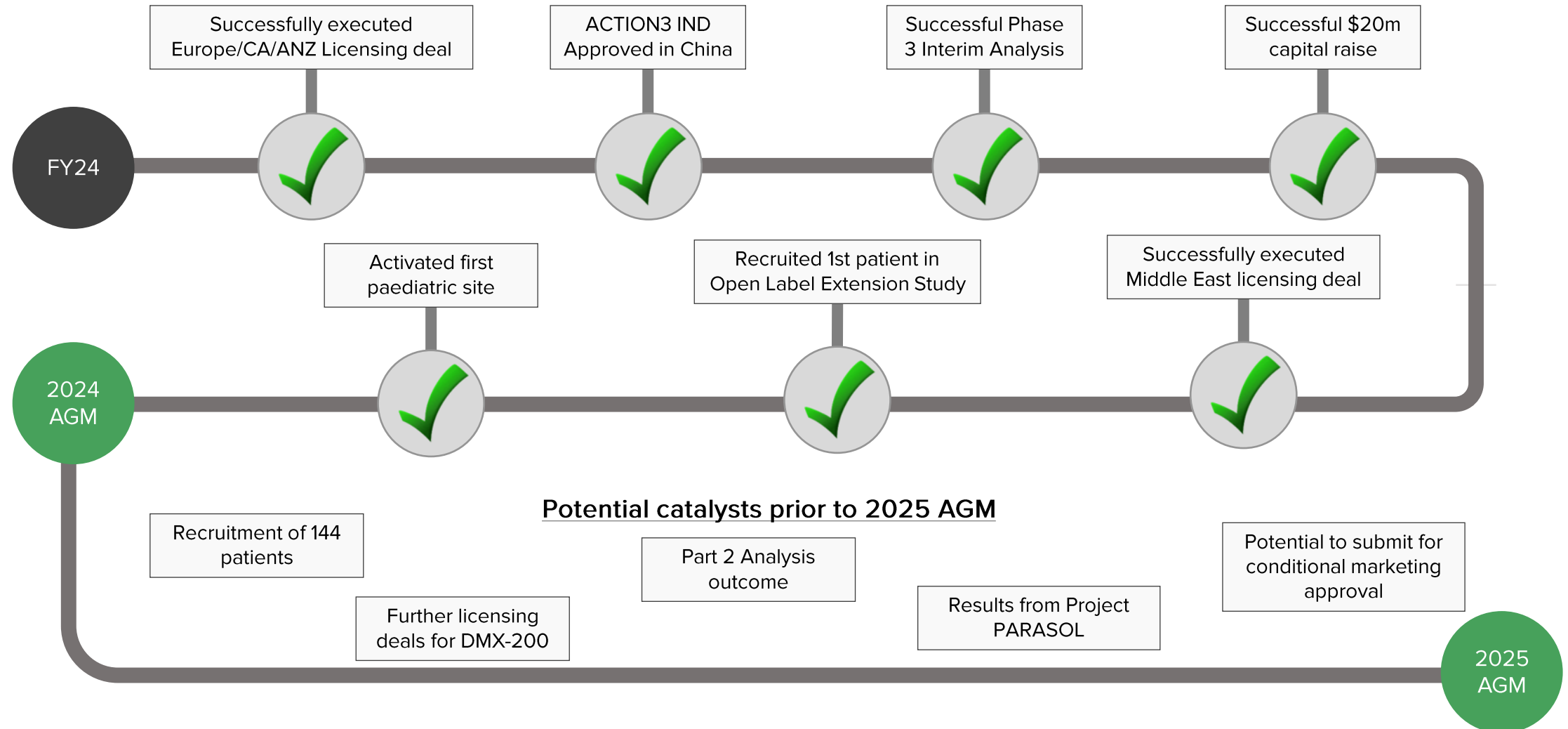
Clinton Snow
BEng (Hons), BCom
Non-Executive Director

- Woodside Energy, iCetana*
- More than 20 years experience as a leader with a focus in management, project delivery, risk management, & assurance
 - Provides advisory services to a family office with multiple Australian biotech investments
 - ✓ BEng (Hons) - Chemical Engineering
 - ✓ BCom - Commerce

Development pipeline



Key achievements FY24 & potential FY25 catalysts



FOCAL SEGMENTAL GLOMERULOSCLEROSIS



Focal Segmental Glomerulosclerosis (FSGS)

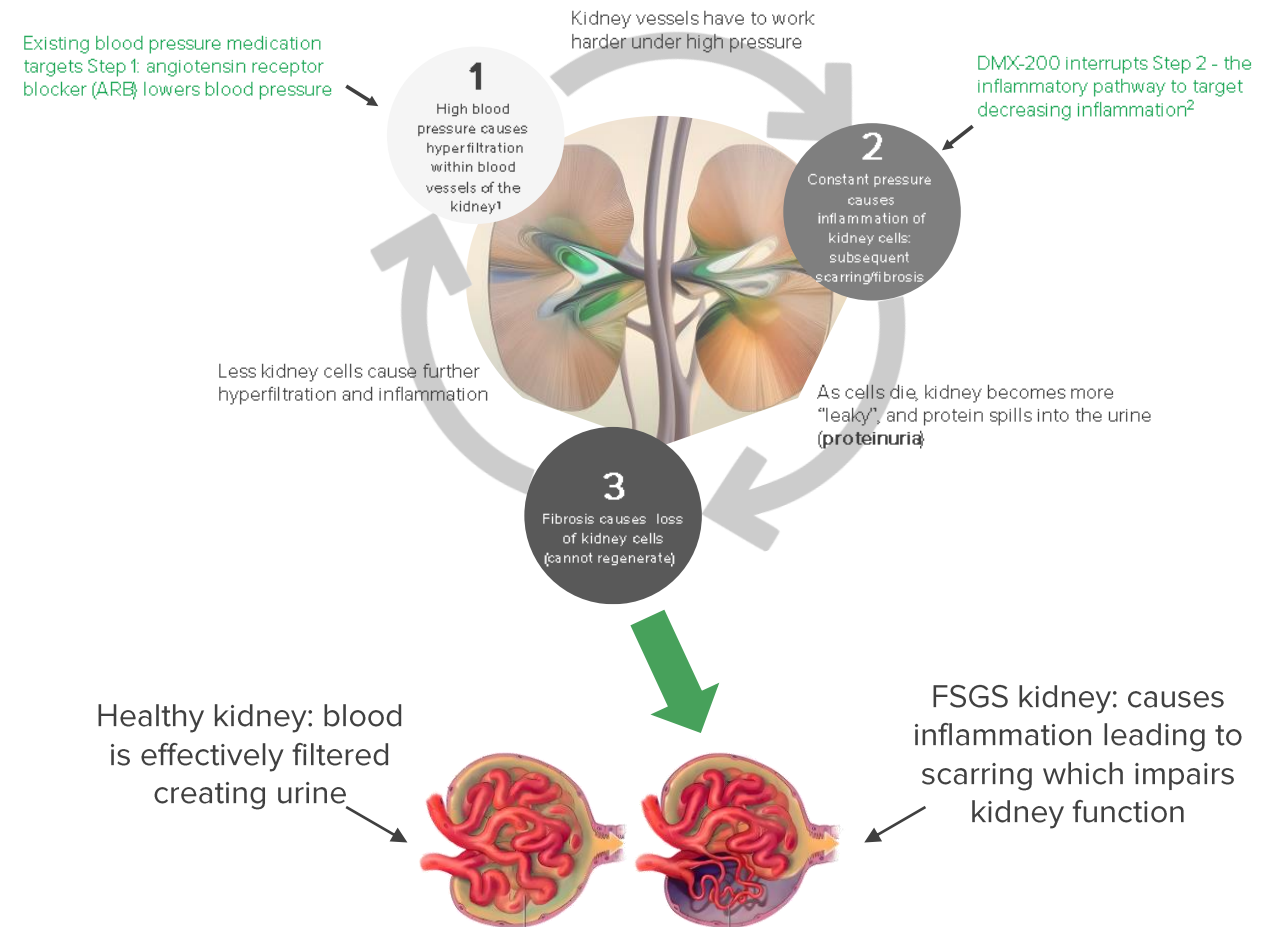
What is FSGS?

| | |
|-----------|---------------------------------|
| Focal | = some |
| Segmental | = sections |
| Glomerulo | = of the kidney filtering units |
| Sclerosis | = are scarred |

How do you measure kidney function?

- Historically, measured using “hard” endpoints for kidney disease (kidney failure) -which may not be reached for decades¹
- Regulatory agencies and national bodies now consider estimated glomerular filtration rate (eGFR) and proteinuria decline as surrogate end points for kidney failure in certain conditions²

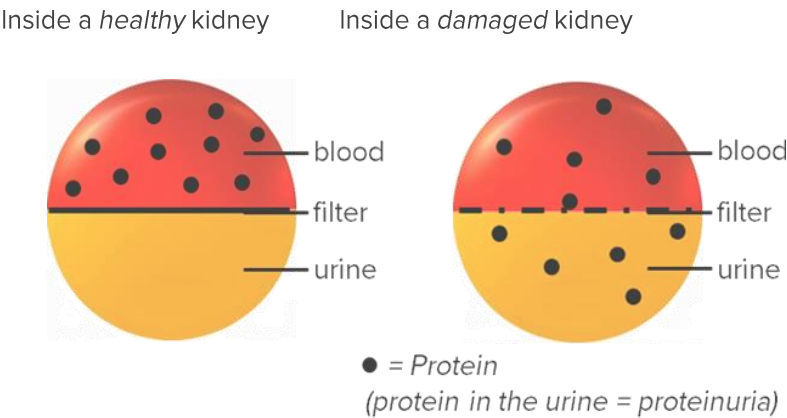
FSGS Kidney Damage³



Significance of decreasing proteinuria: primary endpoint










Why are kidneys important?

- A healthy kidney is a good filter and allows little to no protein in the urine¹



- When kidneys are damaged, protein can leak into the urine causing proteinuria
- Proteinuria represents an important early marker of kidney function²

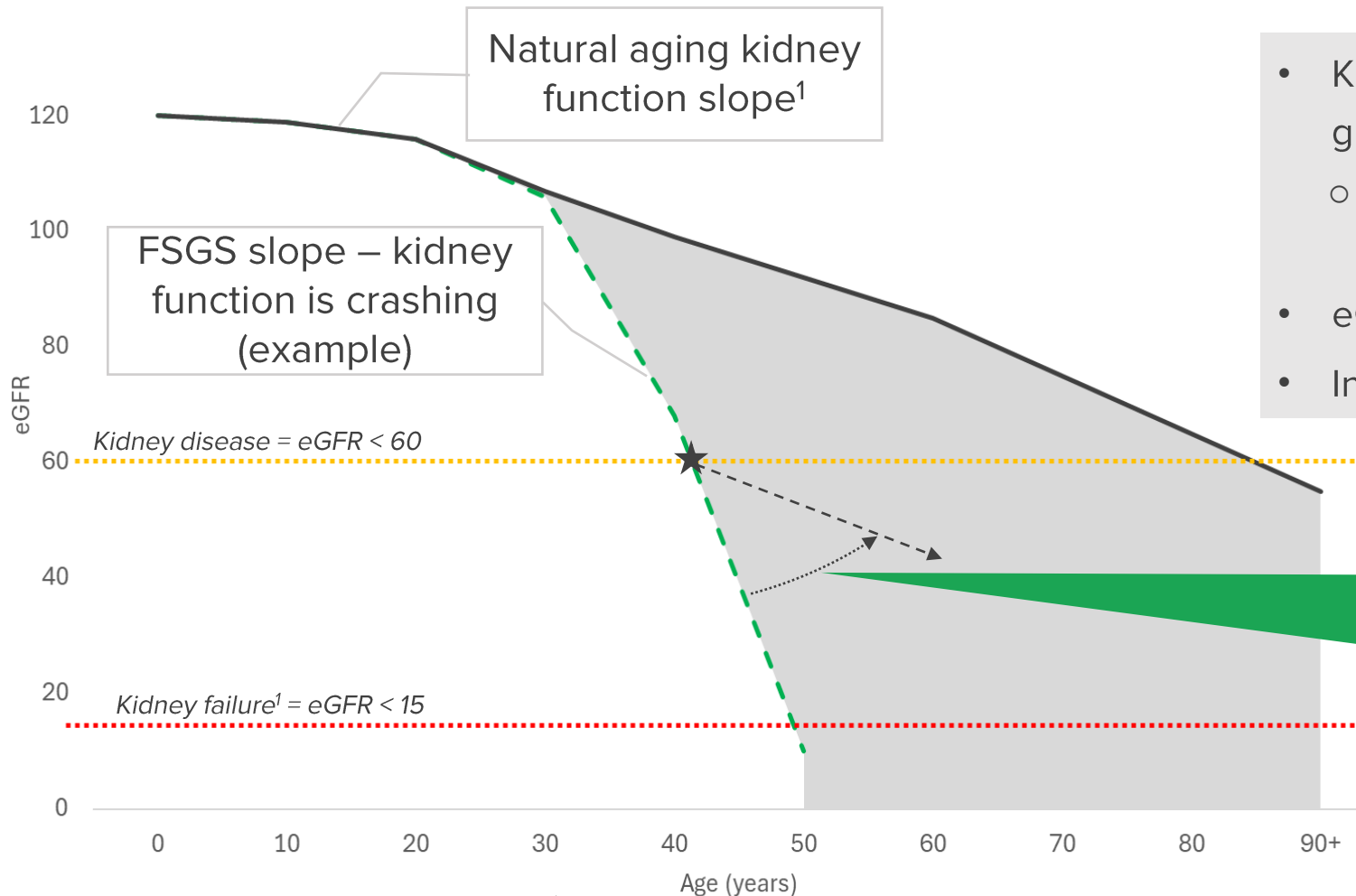
Symptoms of proteinuria

| | | | |
|--|--|---|-----------------------|
|  | More frequent urination |  | Shortness of breath |
|  | Nausea and vomiting |  | Tiredness |
|  | Swelling in the face, stomach, feet and/or ankles |  | Lack of appetite |
|  | Muscle cramping at night |  | Foamy or bubbly urine |
|  | Puffiness around the eyes, especially in the morning | | |

DMX-200 aims to reduce the inflammation of the kidneys:

- if DMX-200 reduces inflammation, the amount of proteinuria should decrease

Significance of stabilising eGFR curve: primary endpoint



- Kidney function can be measured using estimated glomerular filtration rate (eGFR):
 - how many millilitres of blood is filtered by the kidney per minute
- eGFR slope naturally declines as we age¹
- In FSGS patients, it is crashing

Treatments, such as DMX-200, aim to bring the FSGS slope back up towards natural aging:

- This can add years to the life of the kidney
- Potential to delay dialysis and/or kidney transplant

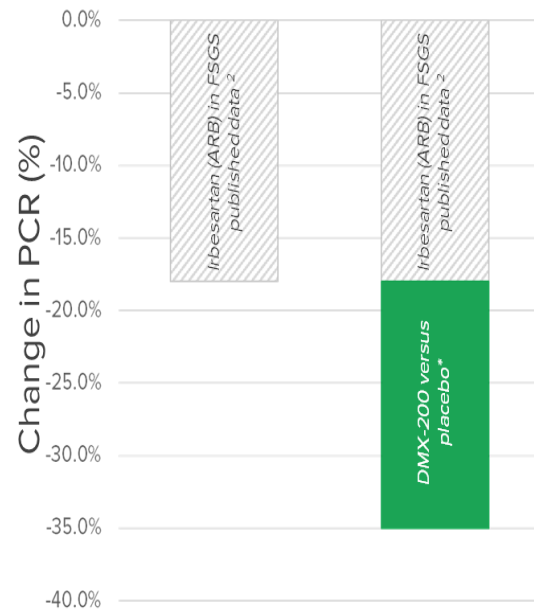
★ Assumes diagnosis occurs well into disease and treatment started immediately

Phase 2 trial met primary and secondary endpoints

 Clinically meaningful outcomes achieved for patients,³ with no safety issues



Average reduction of **17%** in proteinuria after 16 weeks treatment on DMX-200 versus placebo¹



“Any reduction in proteinuria could yield years of preserved native kidney function and delay the onset of kidney failure and its attendant morbidity and mortality”

Kidney survival study – Troost et al, August 2020³



EFFICACY

- **86%** of patients demonstrated reduced proteinuria
- DMX-200 reduced inflammatory biomarker by **39%** vs placebo



SAFETY

- No safety concerns – reduced development risk

PHASE 3 CLINICAL TRIAL UPDATE





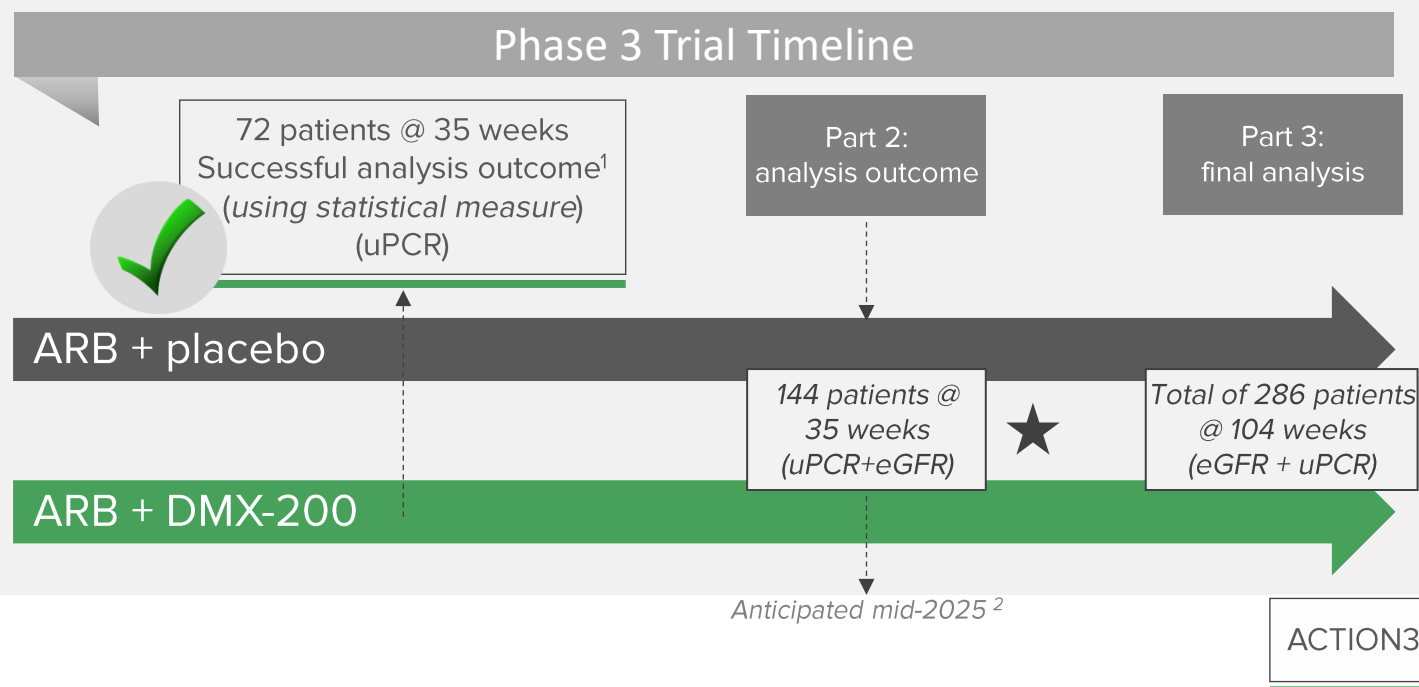
Phase 3 clinical trial – next steps

A randomised, double-blind, multi-centre, placebo-controlled study of renal outcomes of DMX-200 in patients with FSGS receiving an ARB

Background

- Patients recruited, then screened and stabilised on background medications
- Patients randomised to receive drug or placebo
- DXB remains blinded at all times during study

Phase 3 Trial Timeline



Open Label Extension

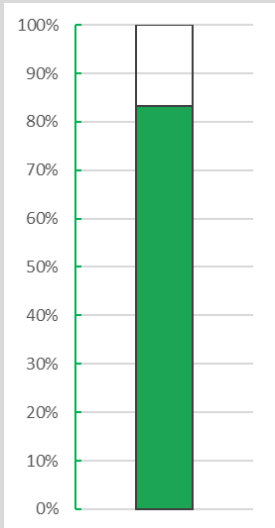
DMX-200 120mg

★ Potential to submit for conditional marketing approval³

Current and planned clinical sites

A randomised, double-blind, multi-centre, placebo-controlled study of renal outcomes of DMX-200 in patients with FSGS receiving an ARB

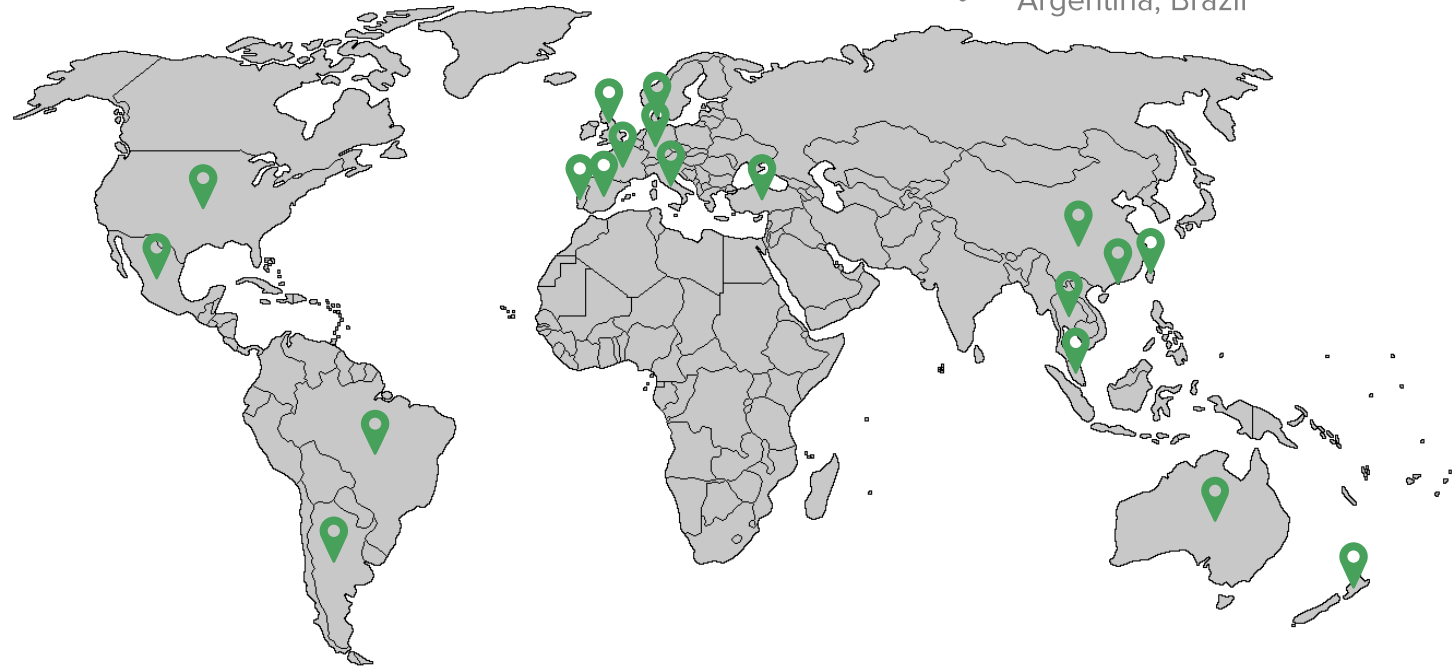
Current recruitment
(randomised/dosed)
83%



Target (n=144)

Recruitment planned at 170+ sites to recruit 286 patients in:

- Australia, New Zealand
- Taiwan, Hong Kong, Malaysia, Thailand
- Mainland China
- France, Denmark, UK, Spain, Italy, Germany, Portugal
- Türkiye
- USA, Mexico
- Argentina, Brazil



PARTNERING UPDATE



FSGS market

Multi-billion dollar market potential



Strong licensing potential upside



Attractive reimbursement/pricing potential



Licensed

| FSGS Market Size | |
|------------------|-------------------------------------|
| Region | Estimated diagnosed patients (2022) |
| US | 85,342 ¹ |
| EU/UK | 85,014 ¹ |
| Japan | 32,644 ¹ |
| China | >100,000 ³ |

7 major markets (MM)

Market size of other regions including LATAM and MENA also available



Example pricing for other rare kidney disease drugs :

- in the US (i.e. Filispari in IgAN)² is **US\$9,900 p/month**
- in Europe/UK (i.e. Kinpeygo/Tarpeyo)³ is **US\$8,267 p/month (€7,630)**



Strong upside for all partnering outside of the 7MM/China

Competitive landscape in FSGS

No approved therapies for FSGS



Low competition



Phase 1

Phase 2

Phase 3

Company

DMX-200



Inflammatory modulator



VX-147

APOL1 inhibitor – specific type of genetic FSGS

Vertex Pharmaceuticals

BI-764198

TRPC inhibitor

Boehringer Ingelheim

Atrasentan

AT₁R / ET_A antagonist

Chinook



R3R01

Lipid modifying

River 3 Renal

Summary of DMX-200 licensing deals

Dimerix has validated the technology¹ and proven its ability to licence multiple territories, with more deals anticipated

| Summary |  ² |  ³ | Other Licensing Deals (incl. US & China) |
|------------------------|--|--|---|
| Territories Covered | EEA, Canada, Switzerland, UK, Australia and New Zealand | United Arab Emirates (UAE), Saudi Arabia, Oman, Kuwait, Qatar, Bahrain and Iraq | ? |
| Upfront Payment | ~AU\$10.8 million | ~AU\$500,000 | ? |
| Milestone Payments | Up to ~AU\$219 million | Up to ~AU\$120 million | ? |
| Royalties on net sales | Escalating mid-teen-20% | Starting at 30% | ? |

Dimerix has achieved up to AU\$350 million^{2,3} in upfront payments and potential milestones payments from two licensing deals

Major focus on US & China which, collectively, could represent ~70% of the global value⁴

Global partnering availability



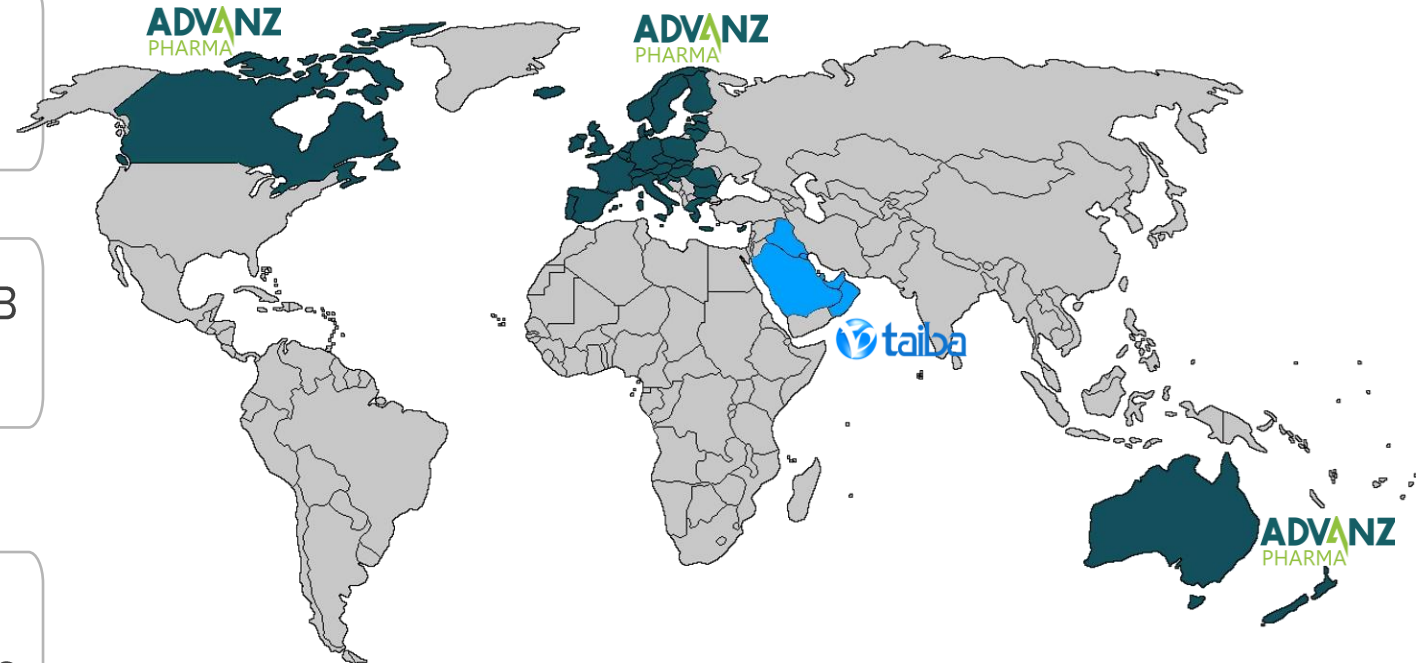
- Potentially for multiple agreements globally



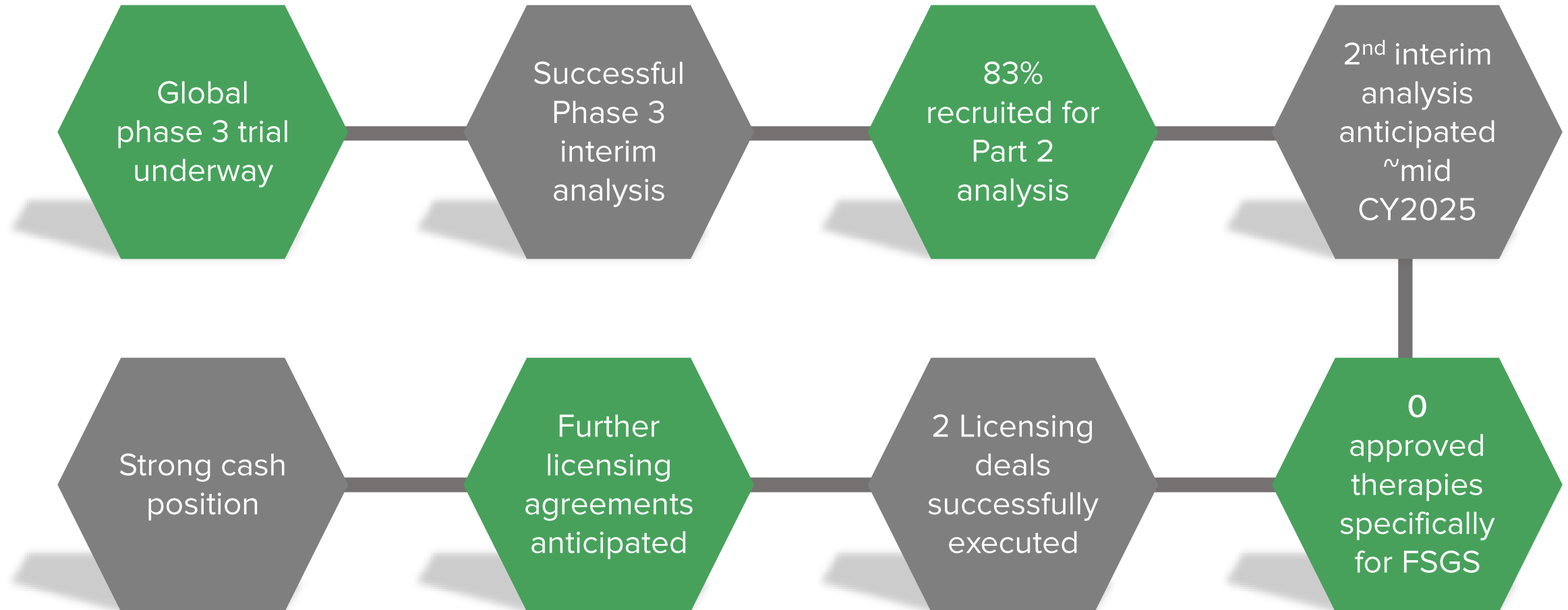
- Major opportunity targets for DXB include US & China



- Partnering discussions already underway across multiple regions



Key investment highlights



A biopharmaceutical company developing innovative new therapies in areas with unmet medical needs, with a core focus on inflammatory kidney diseases.



WELL POSITIONED TO DELIVER AGAINST STRATEGIC PLAN



ESG Statement

Dimerix is committed to integrating Environmental, Social and Governance (ESG) considerations across the development cycle of its programs, processes and decision making. The Dimerix commitment to improve its ESG performance demonstrate a strong, well-informed management attitude and a values led culture that is both alert and responsive to the challenges and opportunities of doing business responsibly and sustainably.

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