



PYC
Therapeutics

Life-changing science

Investor webinar

October 2025

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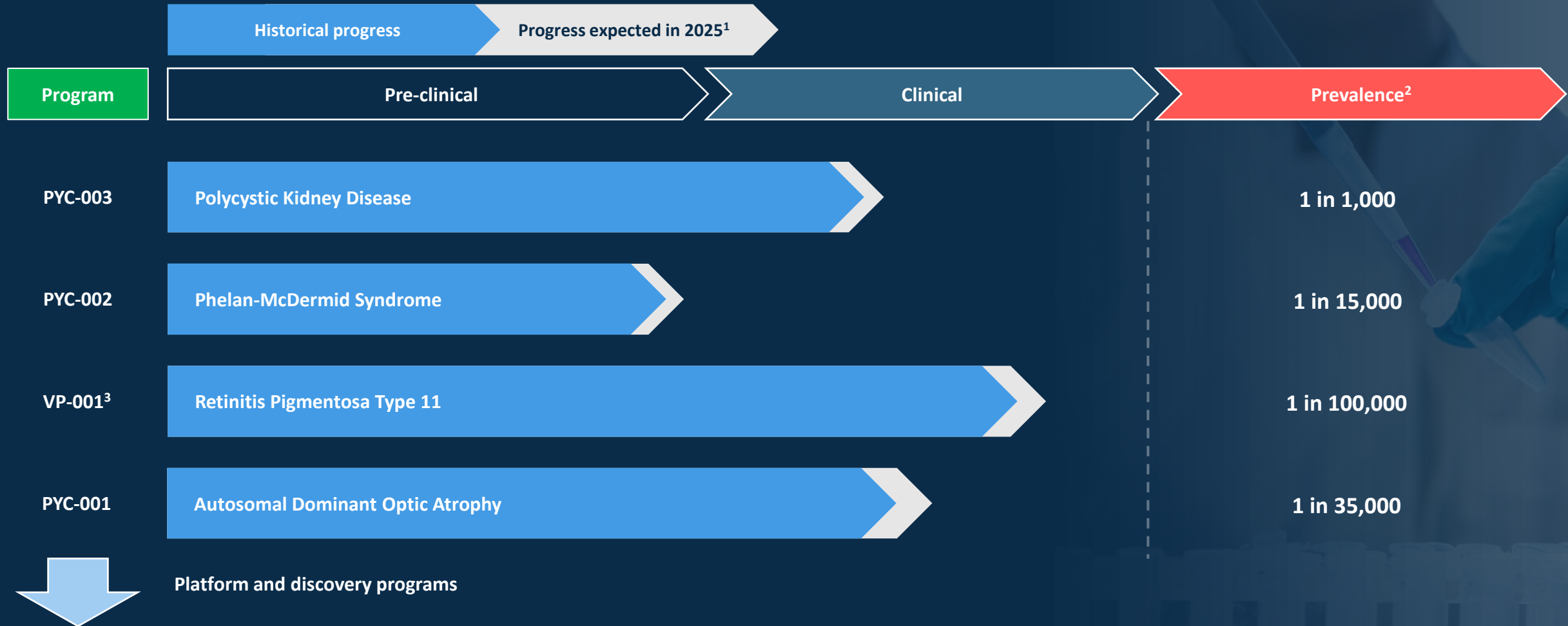
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Q4 investor webinar agenda

- Address the recent changes to the Board and management of PYC
- Provide an update on PYC's drug development pipeline by asset
 - Phelan McDermid Syndrome (PYC-002)
 - Polycystic Kidney Disease (PYC-003)
 - Retinitis Pigmentosa type 11 (VP-001)
 - Autosomal Dominant Optic Atrophy (PYC-001)
- Provide an overview of the Company's commercialisation and capital management plan
- Q&A

PYC has built a pipeline of drug candidates with the potential to become the standard of care in areas of major unmet need



1. Based on management's latest estimates accurate as at 10 October 2025 and subject to successful realisation of developmental milestones in each program as well as satisfaction of regulatory requirements and subject to all other risks customary to an early-clinical stage biotechnology company developing novel drug candidates

2. See references in Company presentation of 14 March 2024 for source material on prevalence by indication

3. PYC 97% ownership of VP-001 (3% ownership by Lions Eye Institute, Australia) and 100% ownership of all other pipeline programs

PYC's objectives over the coming 24 months

Program	2026/2027 objectives ¹
Polycystic Kidney Disease	<ul style="list-style-type: none"> • Establish single dose human safety in healthy volunteers and PKD patients • Establish multiple dose human safety in PKD patients • Generate clinical proof-of-concept data (12-month MAD study data) • Progress into an open label extension of the MAD study to evaluate 12 month + data on the confirmatory eGFR endpoint • Initiation of a registrational trial in the US
Phelan-McDermid Syndrome	<ul style="list-style-type: none"> • Progress into a combined Phase 1/2 first in human study • Establish single dose safety in PMS patients • Generate early human efficacy data
Retinitis Pigmentosa type 11	<ul style="list-style-type: none"> • Generate safety and efficacy data from >12 months of continuous dosing in RP11 patients including cross-over of the 'fellow' eye • Initiate a registrational trial in the US and EU
Autosomal Dominant Optic Atrophy	<ul style="list-style-type: none"> • Establish multiple dose human safety in ADOA patients • Generate safety and efficacy data from >12 months of continuous dosing in ADOA patients including cross-over of the 'fellow' eye • Initiation of a registrational study

1. Based on management's latest estimates accurate as at 10 October 2025 and subject to successful realisation of developmental milestones in each program as well as satisfaction of regulatory requirements. Subject to the risks and uncertainties outlined in the Company's ASX disclosures of 17 February 2025



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Q&A