



Annual General Meeting of Shareholders

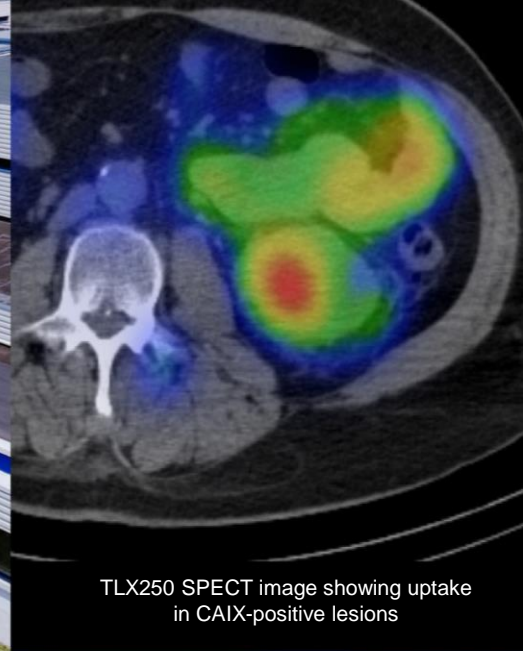
Telix Pharmaceuticals (ASX:TLX)

10.00am (Sydney time)

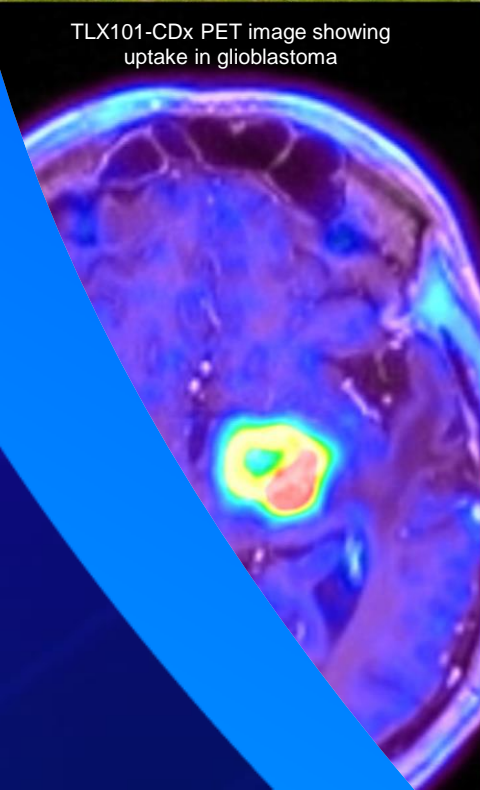
22 May 2024



Telix Manufacturing Solutions
in Belgium



TLX250 SPECT image showing uptake
in CAIX-positive lesions



TLX101-CDx PET image showing
uptake in glioblastoma

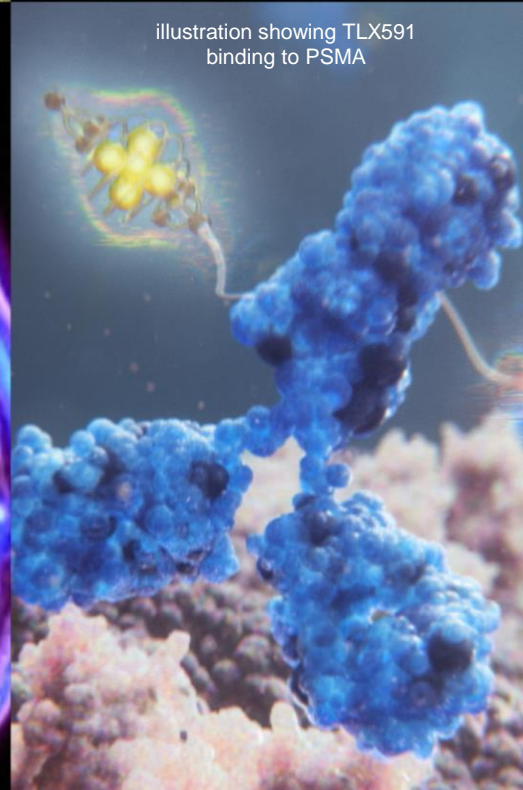


illustration showing TLX591
binding to PSMA

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Telix’s lead product, Illuccix® (TLX591-CDx) for prostate cancer imaging, has been approved by the Australian Therapeutic Goods Administration (TGA), the U.S. Food and Drug Administration (FDA), and Health Canada. Full United States prescribing information for Illuccix® can be found at <http://illuccixhcp.com/s/illuccix-prescribing-information.pdf>

This presentation has been authorised for release by the Telix Pharmaceuticals Limited Board of Directors. Unless otherwise stated, all figures are in AU\$.

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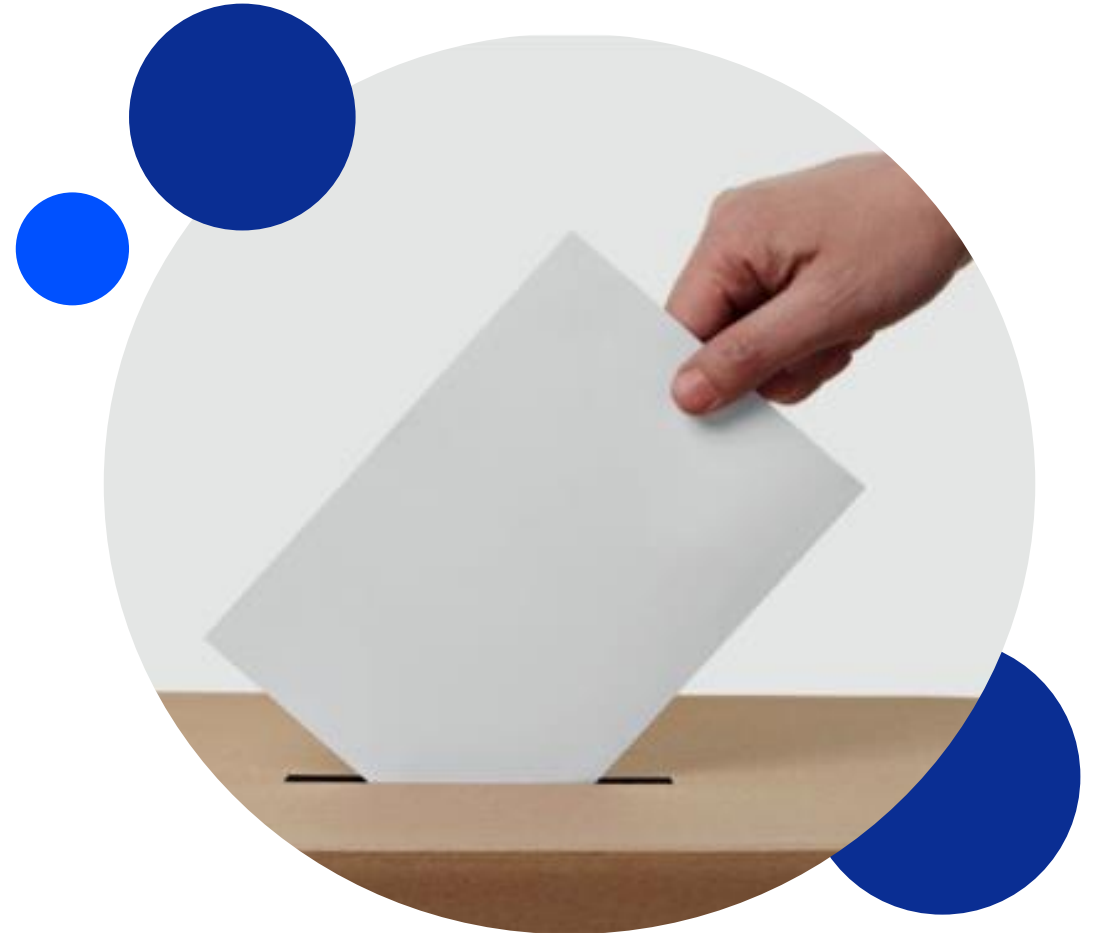


Genevieve Ryan Company Secretary



Voting and questions

- A poll will be conducted on all resolutions
- Vote at any time during the course of the meeting
- The Virtual Meeting Online Guide provides detailed steps on how to vote and ask questions online – audio and written
- Chairman intends to vote all undirected votes in favour of the resolutions
- Poll results can be obtained later today by visiting the Company's website or the ASX
- Shareholders and proxies will be invited to ask questions



H Kevin McCann AO Chairman



Board of Directors



H Kevin McCann AO

Non-Executive
Director and
Chairman



**Christian
Behrenbruch**

Managing Director
and Group CEO



Tiffany Olson

Non-Executive
Director



Jann Skinner

Non-Executive
Director



Andreas Kluge

Non-Executive
Director



Mark Nelson

Non-Executive
Director

Meeting agenda

- 01** **Chairman's address**
- 02** **CEO's address**
- 03** **Formal items of business,
including voting and questions**

Annual General Meeting of Shareholders

Chairman's address

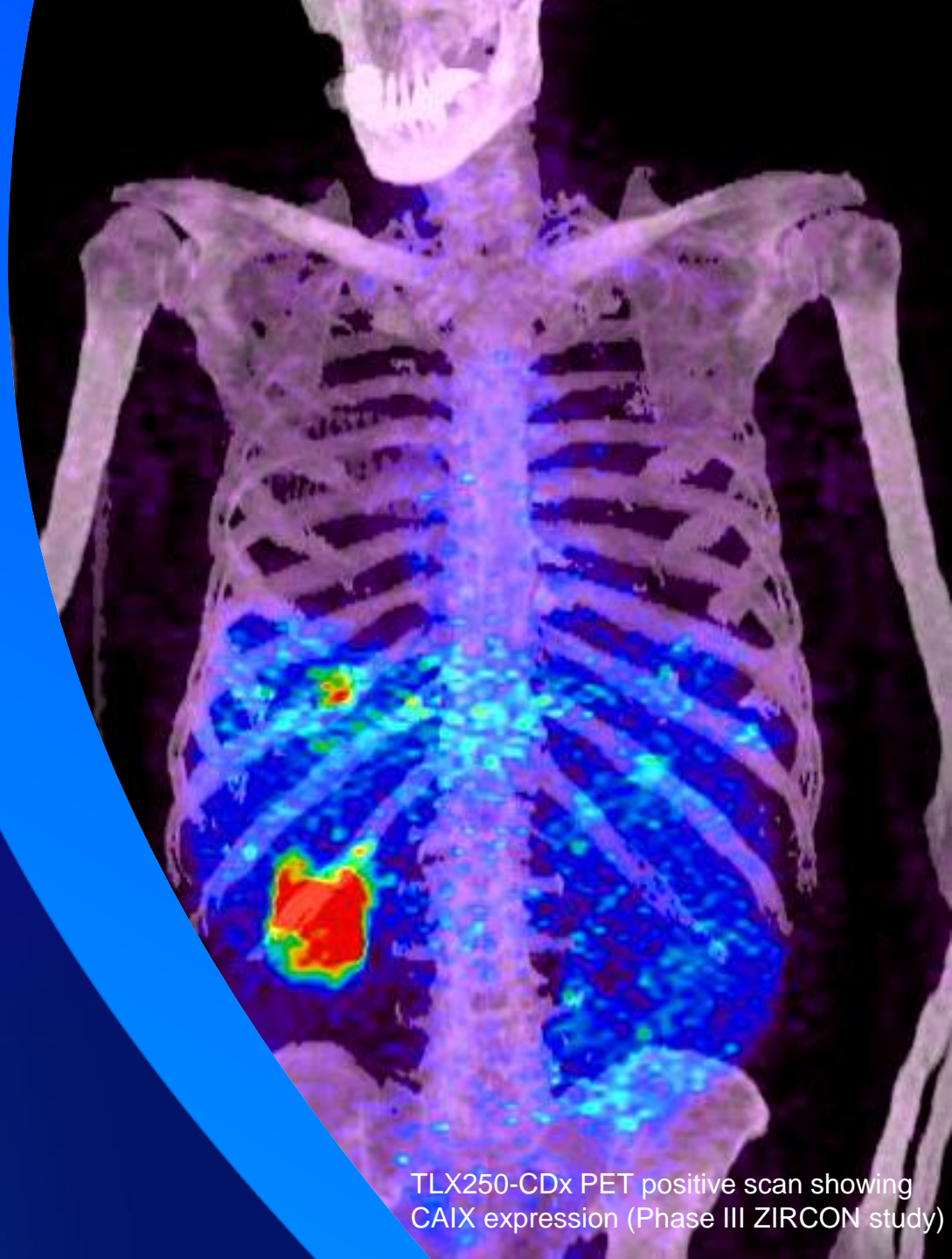
H Kevin McCann AO



Annual General Meeting of Shareholders

CEO's address

Dr Christian Behrenbruch



TLX250-CDx PET positive scan showing
CAIX expression (Phase III ZIRCON study)

A global leader in theranostics and precision medicine

A unique, integrated radiopharma business

Therapeutics

Late-stage assets preparing for pivotal trials in prostate, kidney and brain cancer
Earlier stage assets include potential alpha therapies

Telix Manufacturing Solutions

Vertically-integrated, expanding global manufacturing footprint

Precision medicine

Advanced imaging (diagnostics) informs treatment pathways and patient selection for therapy



Integrated Theranostic Approach

See it. Treat it.

Radioisotope supply

Deep partner relationships and a global supply chain

Access to raw materials

Medical technologies

Interventional oncology drives deeper customer engagement

AI platform / dosimetry software

Deep radiopharma expertise

Broad development toolkit developing first-in-class or best-in-class products

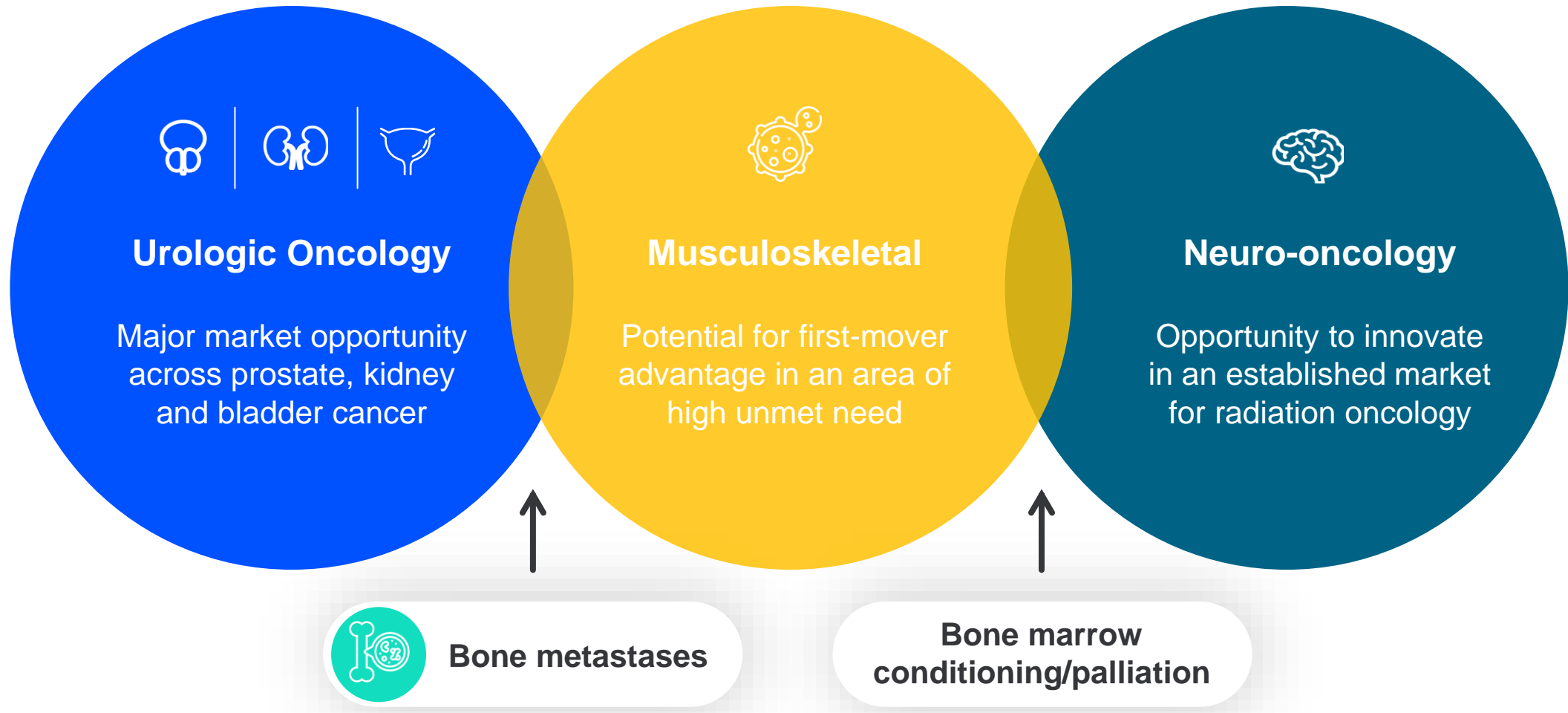
Isotope agnostic (both alpha- and beta- emitters)

Validated and novel clinical targets



Therapeutics: Three key areas of focus

Markets with clear opportunities for radiation oncology to fulfil unmet medical needs



Precision medicine portfolio

Advanced imaging is a key enabler of therapeutic development

How advanced imaging supports our therapeutic portfolio:

- **“Companion”** for each therapeutic target
- **Facilitates patient selection for therapy** > optimisation of clinical trials and possible requirement for approved product
- **Validates targets** and derisks development and regulatory process for therapeutics
- **Compact clinical trials**, faster path to market
- **Early revenue generation** and commercial team specialisation to support therapeutics business



Cornerstone of urology franchise, requisite for PSMA-targeting therapy



Targets CAIX, highly expressed in ccRCC and multiple hypoxic tumours



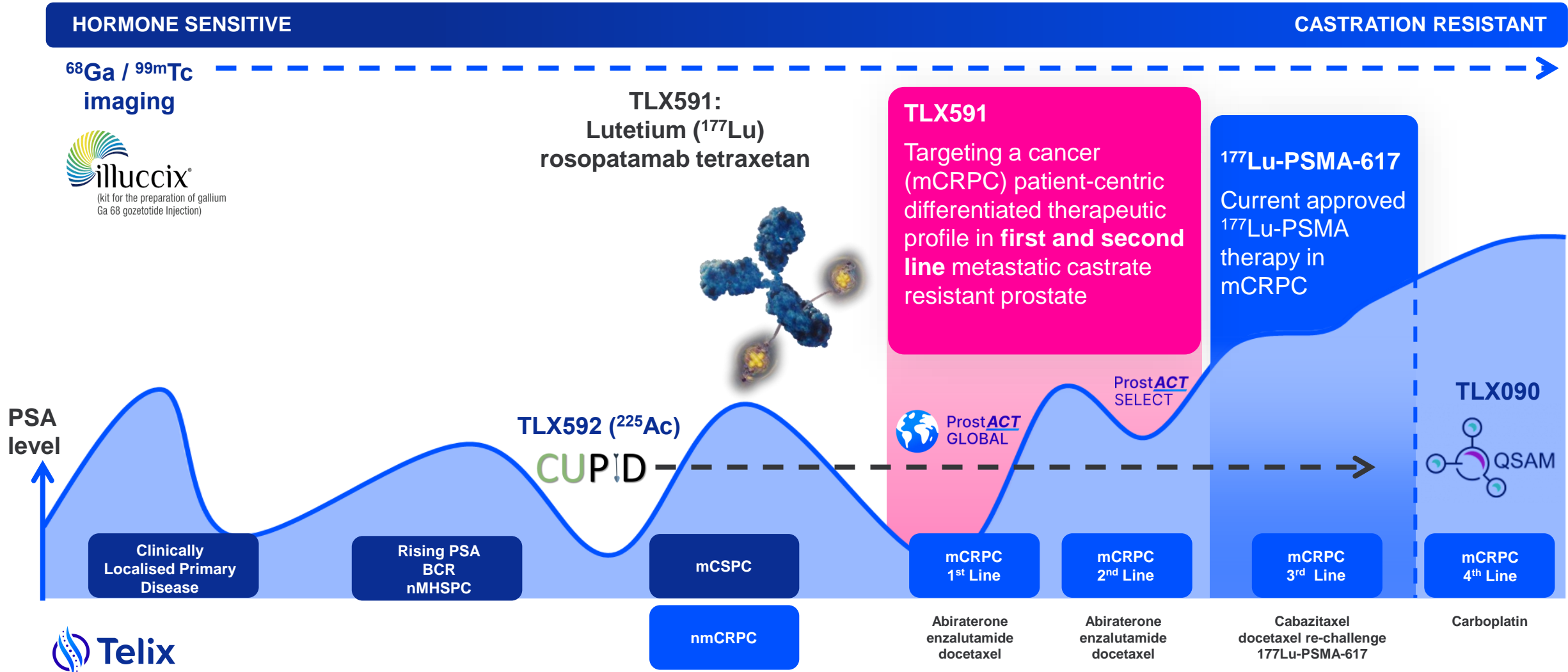
Initial focus in post-treatment monitoring, with potential to expand

Innovative PSMA imaging product

Expands access / patient reach for PSMA imaging, NDA filing H1 2024

Our precision medicine model in prostate cancer

Imaging, devices and therapeutics across the care continuum

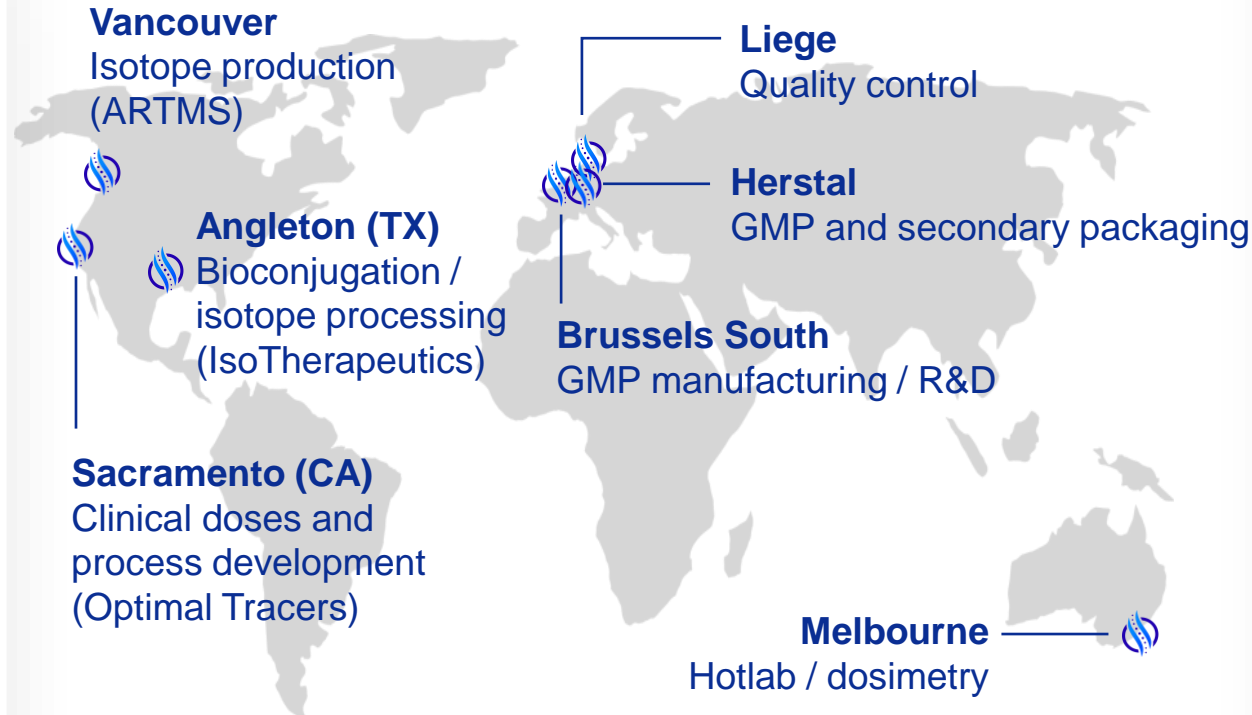


Telix Manufacturing Solutions

Vertical integration of supply chain and manufacturing

Equipped to deliver patient doses globally

- Global supply chain
- In-house EU production facility
- “AlphaLab” for specialty R&D
- Radiochemistry and clinical dose production



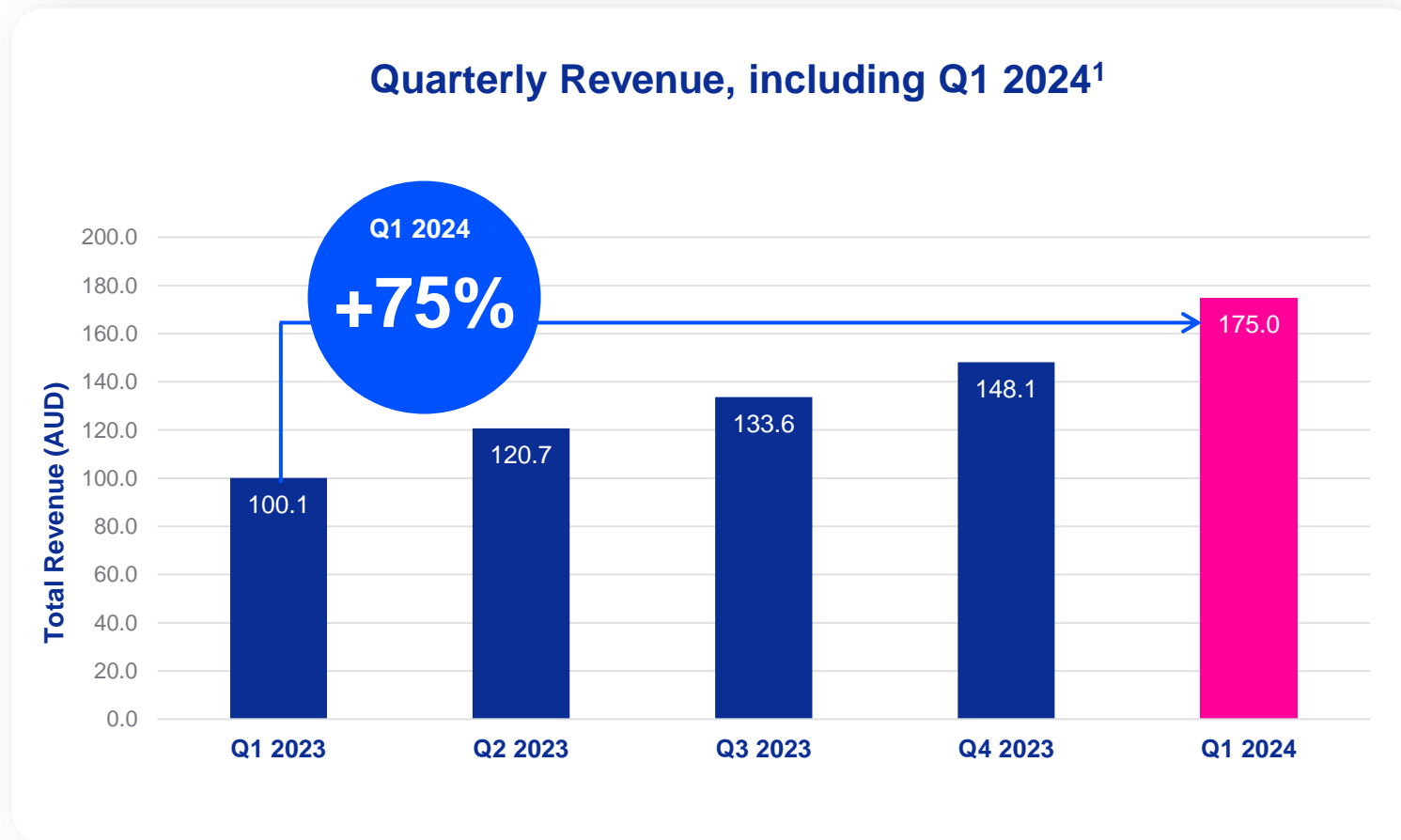
Global production, process development and R&D sites

Continuing to invest in in-house development and production capacity

- U.S. and EU isotope production footprint
- End-to-end process development and manufacturing technologies

Financial performance

Cash generation funding development of the pipeline



2023 Key metrics

Revenue growth 214%

\$502.5M

((\$160.1M 2022))

Gross margin improved

63%

(59%2022)

Profit after tax

\$5.2M

(Net loss \$104.1M 2022)



1. Q1 2024 revenues are unaudited, preliminary and based on management's estimate as of the date of this presentation and are subject to completion of the Company's financial closing procedures.

Recent achievements

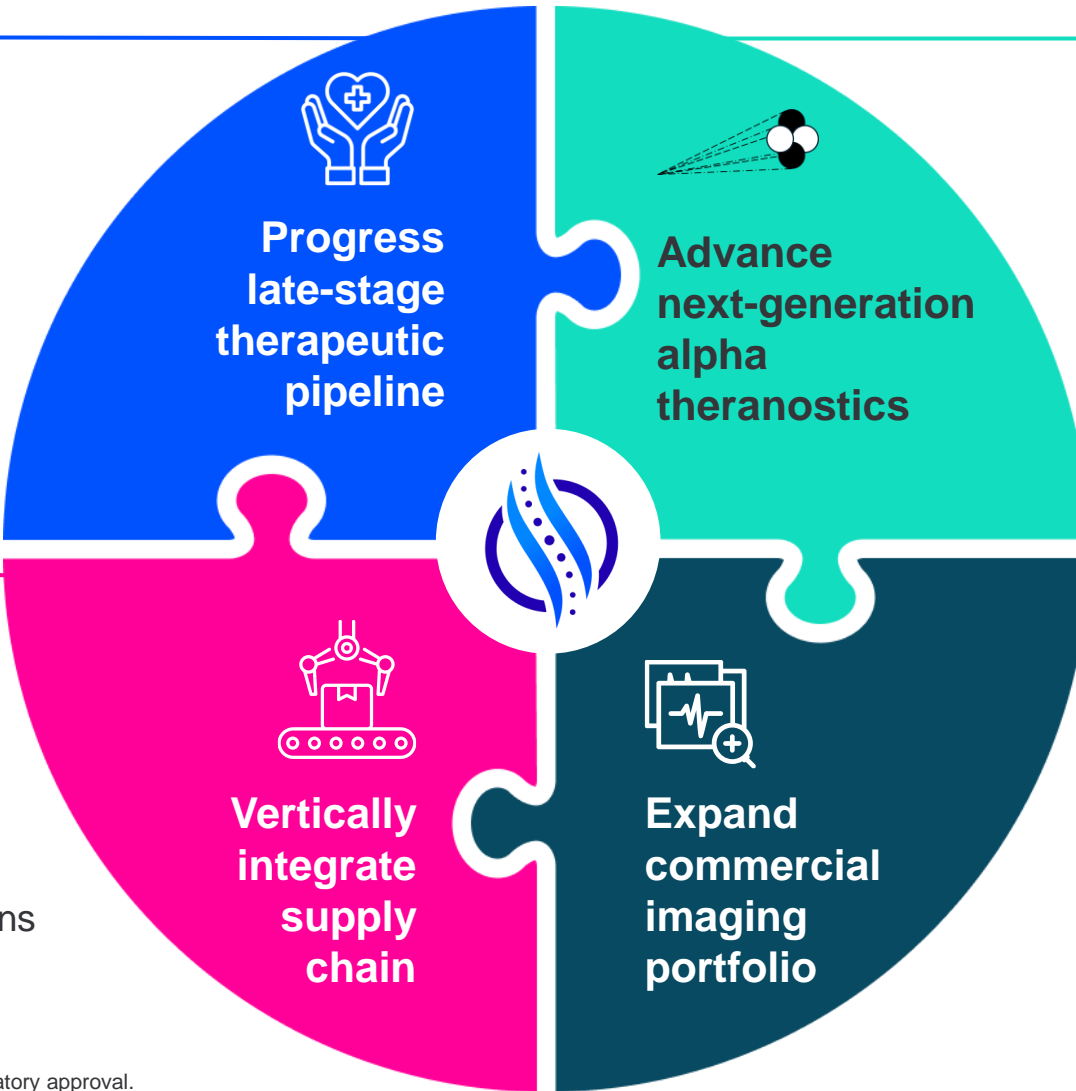
ProstACT GLOBAL Phase III IND cleared for prostate cancer therapy trial commencement in the U.S.

Clinical differentiation and safety profile of TLX591 confirmed in ProstACT SELECT

Recruiting therapeutic trials of TLX250 (kidney) and TLX101 (brain)

Expansion of global manufacturing facilities: Optimal Tracers (U.S.) and production facility in Brussels South

North American production and processing enhanced with acquisitions of ARTMS and IsoTherapeutics



Proof of concept established for TLX592, alpha therapy candidate for prostate cancer

Ethics approval pending to commence biodistribution study for TLX300 program

Biologics License Application (BLA) for Zircaix®¹ commenced

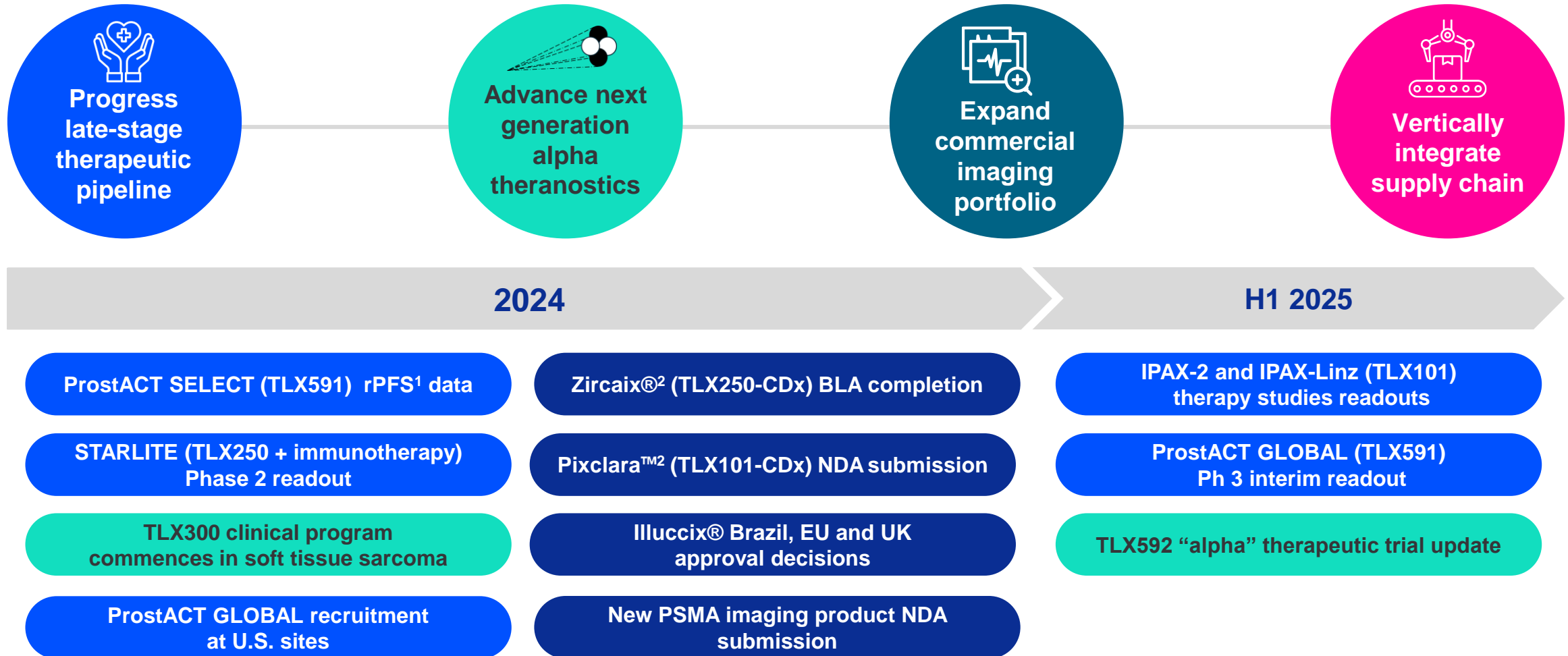
Pixclara™¹ for brain cancer (glioma) imaging granted **Fast Track designation**

New Drug Application (NDA) for **new PSMA imaging product filing H1**



1. Brand name subject to final regulatory approval.

Near-term catalysts



1. Radiographic progression-free survival
 2. Brand name subject to final regulatory approval.

Thank you