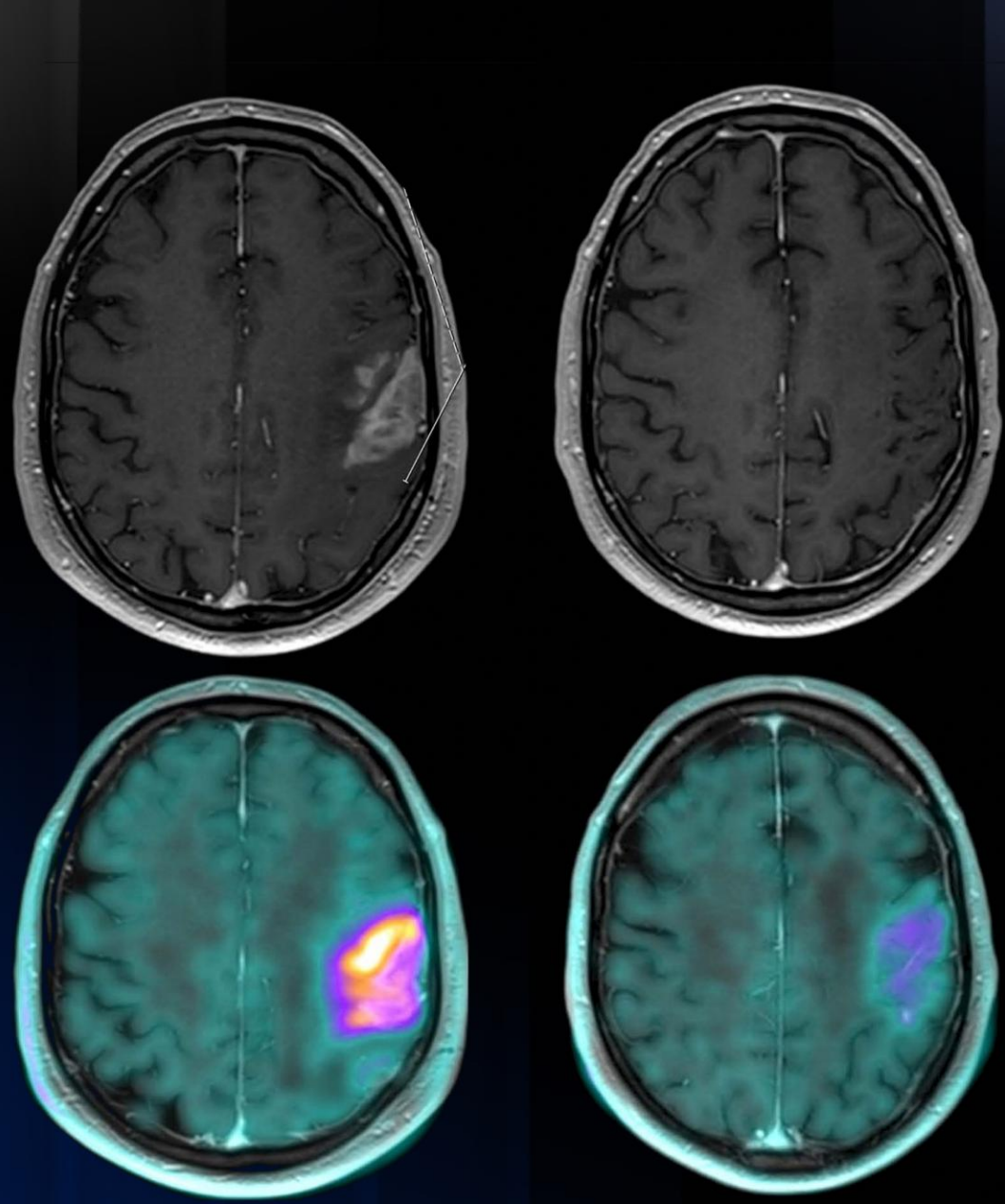
Telix

FY 2025 Full Year Results Presentation

February 20, 2026

ASX: TLX | NASDAQ: TLX



^{18}F-FET scan published in *EJNMMI* showing a patient with recurrent glioblastoma (GBM) who experienced a near-complete response following treatment with TLX101-Tx (Iodofalan (^{131}I), [^{131}I]IPA), Telix's investigational LAT1-targeted therapy. Patient representative scans, individual results may vary.

Presenters

Kyahn Williamson

SVP Investor Relations and Corporate Communications

Dr. Christian Behrenbruch

Managing Director and Group CEO

Darren Smith

Group Chief Financial Officer

Kevin Richardson

CEO, Telix Precision Medicine

Agenda

1. Group CEO remarks
2. Financial update
3. Precision Medicine update
4. Therapeutics highlights
5. Q&A

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Forward looking statement

This presentation should be read together with our risk factors, as disclosed in our most recently filed reports with the Australian Securities Exchange (ASX), U.S. Securities and Exchange Commission (SEC), including our Annual Report on Form 20-F filed with the SEC, or on our website.

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Telix’s first generation PSMA-PET imaging product, gallium-68 (^{68}Ga) gozetotide injection (also known as ^{68}Ga PSMA-11 and marketed under the brand name Illuccix®), has been approved in multiple markets globally. Gozellix® (kit for the preparation of gallium-68 (^{68}Ga) gozetotide injection) has been approved by the U.S. FDA. Telix’s osteomyelitis (bone infection) imaging agent, technetium-99m (^{99m}Tc) besilesomab (marketed under the brand name Scintimun®) is approved in 32 European countries and Mexico. Telix’s miniaturized surgical gamma probe, SENSEI®, for minimally invasive and robotic-assisted surgery, is registered with the FDA for use in the U.S. and has attained a Conformité Européenne (CE) Mark for use in the EEA. Registrations vary country to country. Refer to your local approved label or regulatory authority status for full information.

No other Telix drug or device has received marketing authorization in any jurisdiction. Any other Telix drug or device that is discussed in this presentation, including Zircaix and Pixclara, is investigational or under development and not approved by any regulatory authority. The efficacy or safety profile of any unapproved drug or device has not been determined by any regulatory authority. In addition, Zircaix and Pixclara brand names and launch are subject to final regulatory approval.

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CEO remarks

Dr. Christian Behrenbruch
Managing Director
and Group CEO

Five pillars underpinning our global leadership in radiopharma

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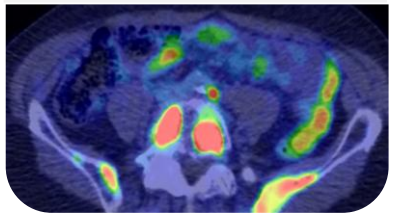
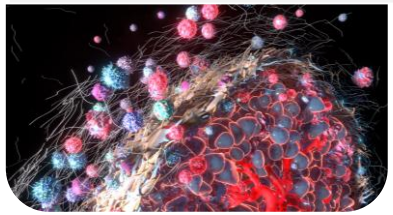
Integrated Theranostic Approach
See It. Treat It.

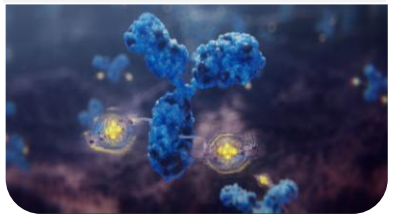
High value therapeutics pipeline



R&D platform for new molecular entities



Precision Medicine portfolio



Specialist commercial organization

Vertically integrated manufacturing and supply chain

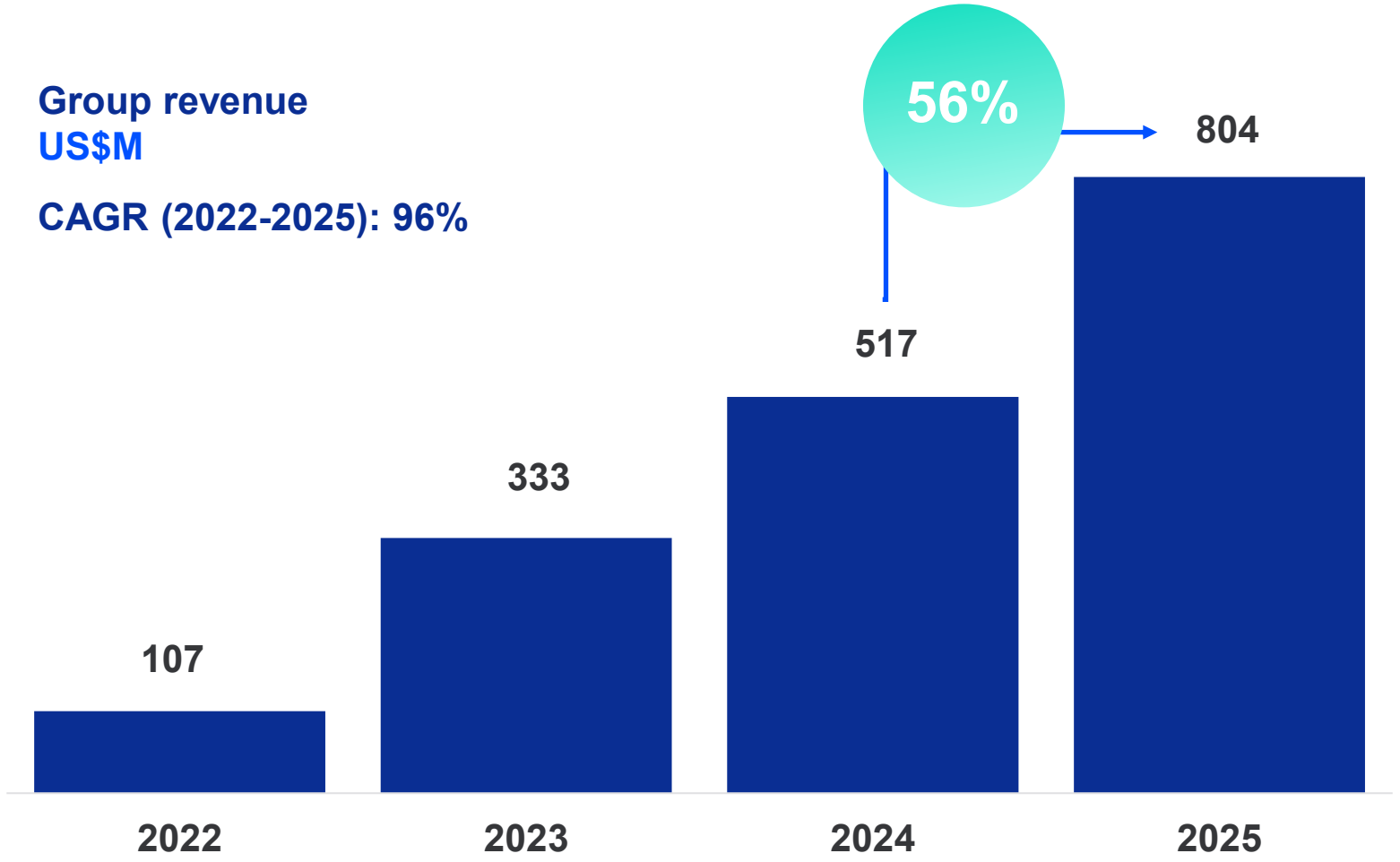
Strong commercial execution

YoY revenue growth

- **$804M** revenues for FY 2025, up **56%** YoY – meeting increased guidance range
- Precision Medicine revenue of **$622M**, up **22%** YoY driven by strong commercial execution
- **Diversified revenue streams** through RLS Radiopharmacies - **$170M** reported revenue[1], plus **$68M** inter-segment revenue[2] from Illuccix and Gozellix sales

Group revenue
US$M

CAGR (2022-2025): 96%



1. Since acquisition close as of January 28, 2025.
2. Inter-segment revenue is eliminated on consolidation.

Our performance in 2025[1]

Enabling investments that will drive value creation

Strong top-line growth, underlying profitability and cash generation

- **Group revenue $804M up 56% YoY,** meeting increased guidance
- **Precision Medicine revenue up 22% YoY**
- Group EBITDA $40M, positive cash balance of $142M

Over $500M investment across R&D, commercial infrastructure and strategic investments has delivered:

Pipeline: Four assets in pivotal / Ph3 trials

ProstACT™ Global

IPAX BrIGHT

LUTEON

BiPASS

High-value clinical research

Commercial: Increased market share driven by our multi-product strategy[2]

Gozellix
kit for the preparation of gallium Ga 68 gozetotide injection

illuccix®
(kit for the preparation of gallium Ga 68 gozetotide Injection)

Platform for continued growth

Infrastructure and global supply chain

RLS Radiopharmacies
A Telix Company

IsoTherapeutics
A Telix Company

ARTMS
A Telix Company

Enhancing our commercial offering

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1. All figures throughout presentation provided in USD.
2. Gozellix currently only approved and available in the U.S.

2026 Strategic priorities

Strategic prioritization of capital and resources to deliver on near-term milestones

1 Continue commercial growth

- **Grow Illuccix and Gozellix** in the U.S., expand Illuccix globally

illuccix® (kit for the preparation of gallium Ga 68 gozetotide Injection)

Gozellix kit for the preparation of gallium Ga 68 gozetotide injection

2 Launch new products

- **Pixclara**[1] (U.S.), **Pixlumi**[1] in Europe and **Zircaix**[1] (U.S.)

Pixclara (floretyrosine F 18)

Zircaix (zirconium Zr 89 girentuximab senvedoxam-crdi)

3 Advance five high-value clinical programs

- **TLX591-Tx:** ProstACT Global (Phase 3) for mCRPC
- **TLX101-Tx:** IPAX BrIGHT (Phase 2/3) for recurrent GBM
- **TLX250-Tx:** LUTEON[2] (Phase 2/3) for ccRCC
- **TLX090-Tx:** SOLACE (Phase 1b) for metastatic bone pain
- **BiPASS™:** ^{68}Ga-PSMA-11 PET for initial diagnosis of prostate cancer

Deliver FY 2026 revenue guidance of $950M - $970M

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mCRPC = metastatic Castration-Resistant Prostate Cancer, GBM = Glioblastoma, ccRCC = clear cell Renal Cell Carcinoma.

1. Launch and brand names subject to final regulatory approval. Zircaix (TLX250-Px, ccRCC imaging), Pixclara and Pixlumi (TLX101-Px, glioma imaging).
2. Phase 3 study in Australia, phase 2a study in US/EU.

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Financial update

Darren Smith
Chief Financial Officer, CFO

2025 Key financial metrics

Disciplined approach to investment and cost control while positioning for growth

Group revenue up 56%

$804M

($517M 2024)

Group adj. EBITDA

$40M

($67M 2024)

R&D investment in line with guidance

$157M

$157M in product development and Zircaix[1] pre-commercial inventory of additional $14M expensed to R&D[2]

Precision Medicine revenue up 22%

$622M

($509M 2024)

Precision Medicine EBITDA

$216M

($174M 2024)

SG&A reduced as % of revenue

$193M

Includes investment for new product launches

Positive cash balance

$142M

In a year of significant investment in M&A

1. Zircaix brand name subject to final regulatory approval.
2. This expense arises from commercial inventory produced in anticipation of Zircaix approval and will be reversed upon FDA approval if received.

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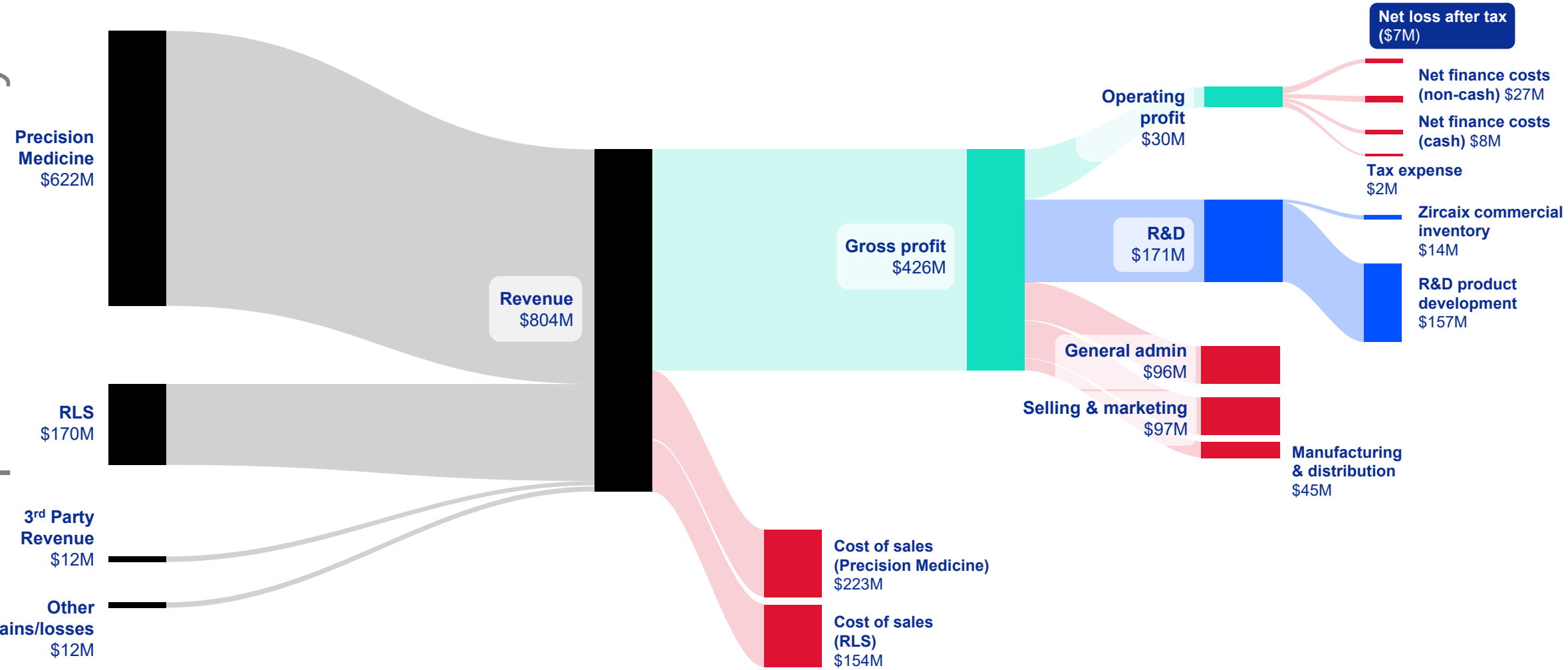
2025 Key financial metrics

Telix at a glance



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FY 2025 Income statement (Group)

EBITDA of $40M after funding future growth opportunities

- **Revenue growth of 56% YoY** driven by 22% growth in imaging portfolio
- **Gross profit grew 27% YoY**
- **Group gross margin (GM)** of **53%,** consistent with H1 2025 following RLS acquisition. Precision Medicine GM steady at 64%
- **R&D investment on plan** and in line with FY 2025 guidance[1]
- **G&A reduced**[2] driven by scale efficiencies

	2025 US$M	% of revenue	2024 US$M	% of revenue	YoY change
Revenue	803.8		516.6		56%
Cost of sales, consisting of:	(377.4)		(180.4)		109%
Gross profit	**426.4**	**53%**	**336.2**	**65%**	**27%**
Research and development (R&D)	(171.2)	(21)%	(127.9)	(25)%	34%
Selling and marketing (S&M)	(96.8)	(12)%	(56.0)	(11)%	73%
Manufacturing and distribution (M&D)	(44.6)	(6)%	(16.7)	(3)%	168%
General and administrative (G&A)	(95.7)	(12)%	(85.3)	(17)%	12%
Other gains (net)	11.7	1%	4.9	1%	140%
Operating profit	**29.8**	**4%**	**55.2**	**11%**	**(46%)**
Finance income	5.8	1%	7.2		(19%)
Finance costs	(40.9)	(5)%	(24.4)	(5)%	67%
(Loss)/profit before tax	**(5.3)**	**(1)%**	**38.0**	**7%**	**(114%)**
Adjusted EBITDA	**39.5**	**5%**	**66.9**	**13%**	**(41%)**

1. Inclusive of Zircaix inventory of $14M classified as R&D expense.
2. As a % of revenue.

Precision Medicine: A highly cash-generative business

22% YoY growth in revenues driving earnings, funding R&D

- **22% growth in revenue** to **$622M,** driven by Illuccix and successful launch of Gozellix
- **28% growth in operating profit** to **$210M**
- **24% growth in adj. EBITDA** to **$216M**
- **64% gross margin,** reflecting continued operational and pricing discipline
- **S&M investment** includes Gozellix launch, international expansion of Illuccix and preparation for Pixclara and Zircaix[1] U.S. launches

	2025 US$M	% of revenue	2024 US$M	% of revenue	YoY change
Revenue	621.9		508.5		**22%**
Cost of sales	(222.7)		(178.3)		25%
Gross profit	**399.2**	**64%**	**330.2**	**65%**	**21%**
Research and development (R&D)	(71.2)	(11)%	(71.6)	(14)%	(1%)
Selling and marketing (S&M)	(82.4)	(13)%	(55.4)	(11)%	49%
Manufacturing and distribution (M&D)	(10.3)	(2)%	(5.3)	(1)%	94%
General and administrative (G&A)	(22.3)	(4)%	(27.8)	(5)%	(20%)
Other losses (net)	(3.6)	(1)%	(6.0)	(1)%	(40%)
Operating profit	**209.5**	**34%**	**164.1**	**32%**	**28%**
Add back: Other losses (net)	3.6	1%	6.0	1%	
Add back: Dep. and amortization	3.3	1%	3.7	1%	
Adjusted EBITDA	**216.4**	**35%**	**173.8**	**34%**	**24%**

Telix Precision Medicine

1. Launch and brand names subject to final regulatory approval. Zircaix (TLX250-Px, ccRCC imaging), Pixclara (TLX101-Px, glioma imaging).

Telix Manufacturing Solutions (TMS)

Invested in manufacturing and supply chain to scale up operations

RLS (Manufacturing and supply chain U.S.)[1]

- RLS-generated revenue of $238M includes $68M for Illuccix and Gozellix
- Positive adj. EBITDA signals improving performance of RLS

TMS (excl. RLS)[2]

- Facilitates global clinical and commercial supply
- Demonstrating cost control with expenditure consistent with first half

	2025				2024
	RLS[1]	Excl. RLS	US$M	% of revenue	US$M
Revenue	238.4	6.7	245.1		1.8
Cost of sales	(220.0)	(2.9)	(222.9)		(2.1)
Gross profit	**18.4**	**3.8**	**22.2**	**9%**	**(0.3)**
Research and Development (R&D)	(1.3)	(4.5)	(5.8)	(2)%	(0.4)
Sales and Marketing (S&M)	(12.9)	(0.1)	(13.0)	(5)%	(0.5)
Manufacturing & distribution (M&D)	(9.8)	(20.2)	(30.0)	(12)%	(11.4)
General and Administrative (G&A)	(7.3)	(4.7)	(12.0)	(5)%	(4.0)
Other gains (net)	7.0	7.7	14.7	6%	0.1
Operating expenses	**(24.3)**	**(21.8)**	**(46.1)**	**(19)%**	**(16.2)**
Operating loss	**(5.9)**	**(18.0)**	**(23.9)**	**(11)%**	**(16.5)**
Add back: Dep, amortization & other gains/(losses) (net)	7.1	(4.9)	2.2	1%	0.8
Adjusted EBITDA	**1.2**	**(22.9)**	**(21.7)**	**(9)%**	**(15.7)**

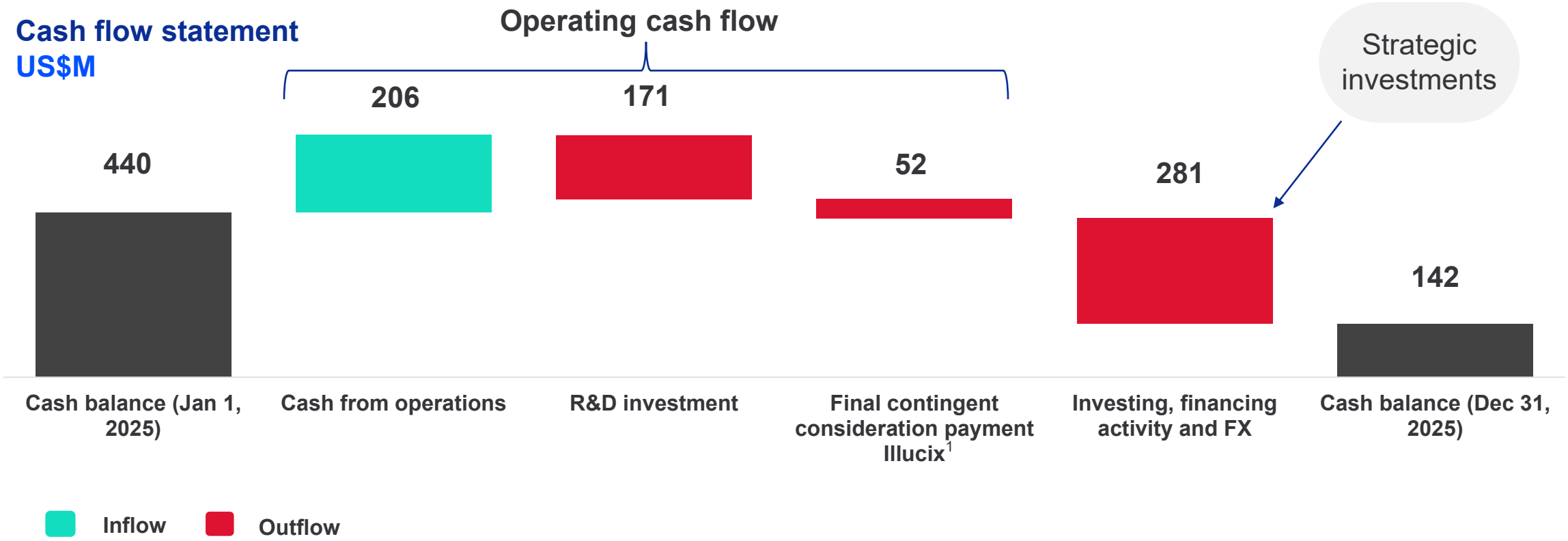
Telix Manufacturing Solutions

1. Since acquisition close as of Jan 28, 2025, includes intersegment revenues.
2. Includes IsoTherapeutics, ARTMS, TMS Brussels South, Yokohama, Sacramento and North Melbourne.

Robust underlying cash generation

Funding investment across the business

Cash flow statement
US$M



Our financial strategy is to optimize commercial performance to self-fund R&D investment

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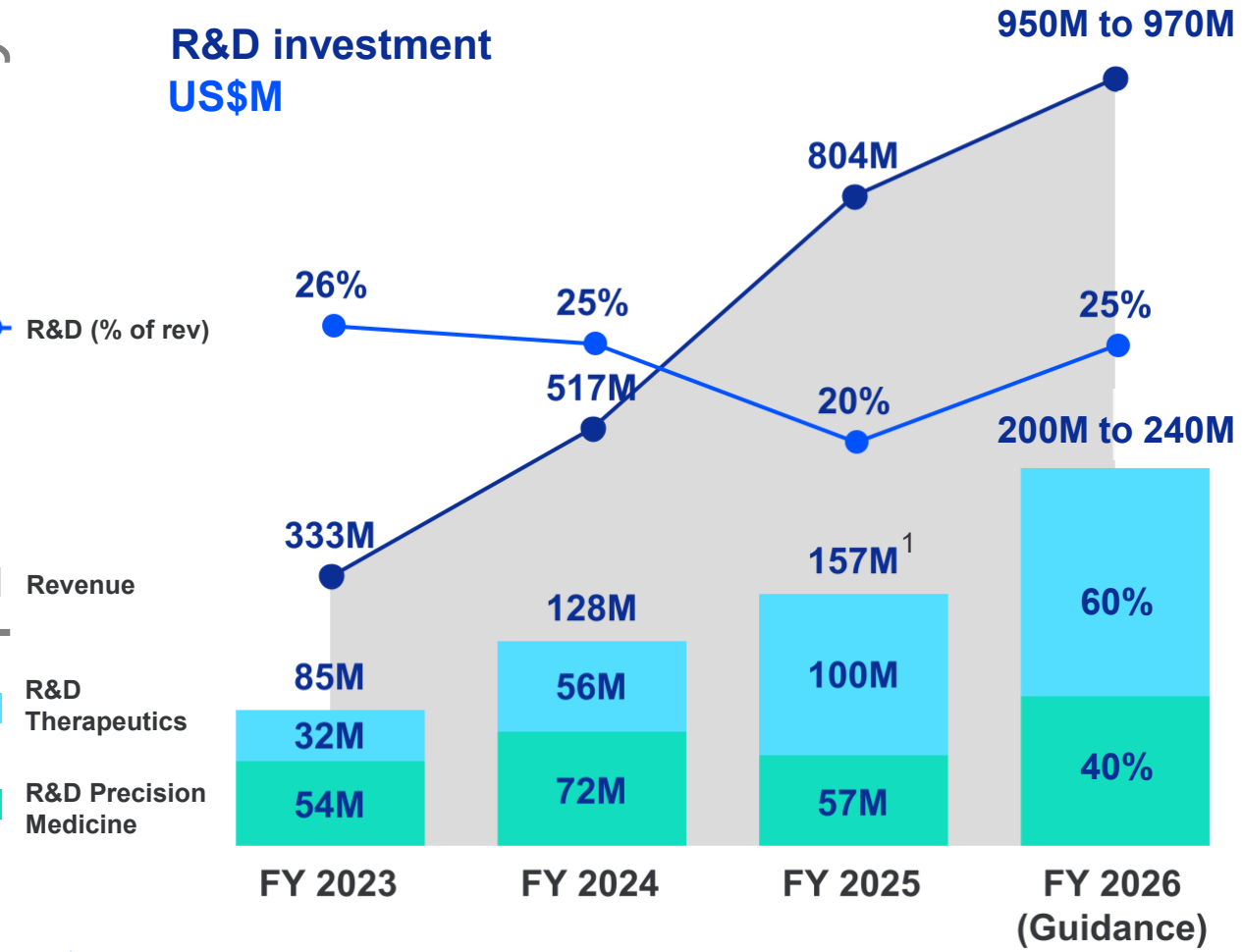
1. Final contingent consideration payment to Advanced Nuclear Medicine Ingredients (ANMI), the developer of the underlying Illuccix technology. The final payment of $51.8 million comprising the option payment and third and final annual variable payment was made in July 2025 and is reflected in the cash flows for H2 2025, included in the Company's full year financial results.

Therapeutics, fueling our next phase of growth

R&D investment relatively consistent as a % of revenue



Our revenue generation has enabled self-funded R&D innovation

- Plan to maintain R&D investment as a consistent percentage of revenue (mid-20% range)
- FY 2026 R&D guidance range of $200M - $240M
- R&D investment increasingly weighted to therapeutics, 2026 focus on advancing four key trials (prostate, kidney, brain and bone pain)
- Precision medicine investment advancing next-generation formulations and label expansion (e.g. BiPASS™ Phase 3 study)

1. $157M in product development and Zircaix pre-commercial inventory of additional $14M expensed to R&D. This expense arises from commercial inventory produced in anticipation of Zircaix approval and will be reversed upon FDA approval if received.

Disciplined capital allocation

Investment in R&D

$157M in product development

- **Advanced three late-stage therapeutics assets** (TLX591-Tx, TLX101-Tx, TLX250-Tx)
- **Advanced TLX090-Tx**
- **Advanced BiPASS**, ^{68}Ga-PSMA-11 PET for initial diagnosis of PCa[1]

Commercial performance optimization

$97M Commercial infrastructure investment

- Built **best-in-class** commercial capabilities
- **Expanded international presence** by launching Illuccix in 17 countries
- **Launched Gozellix** (U.S.)
- Preparing launches for Zircaix[2] and Pixclara[2]

Strategic external growth opportunities

$281M across three strategic transactions[3]

- RLS Radiopharmacies
- ImaginAb (Telix Targeting Technologies)
- Acquisition of TLX400-Tx, FAPi with pan-cancer potential

Supply chain resilience and production capacity

Expanded our manufacturing and supply chain capabilities

- **U.S.** through the acquisition of RLS
- **Japan**, opened new site
- **Belgium**, upgraded our manufacturing facilities
- **Australia,** R&D and clinical development

Investments aligned to our strategy

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1. Combination of magnetic resonance imaging (MRI) and Gozellix and Illucix to diagnose prostate cancer.
2. Launch and brand names subject to final regulatory approval. Zircaix (TLX250-Px, ccRCC imaging), Pixclara (TLX101-Px, glioma imaging).
3. Total consideration includes cash payments.

FY 2026 guidance

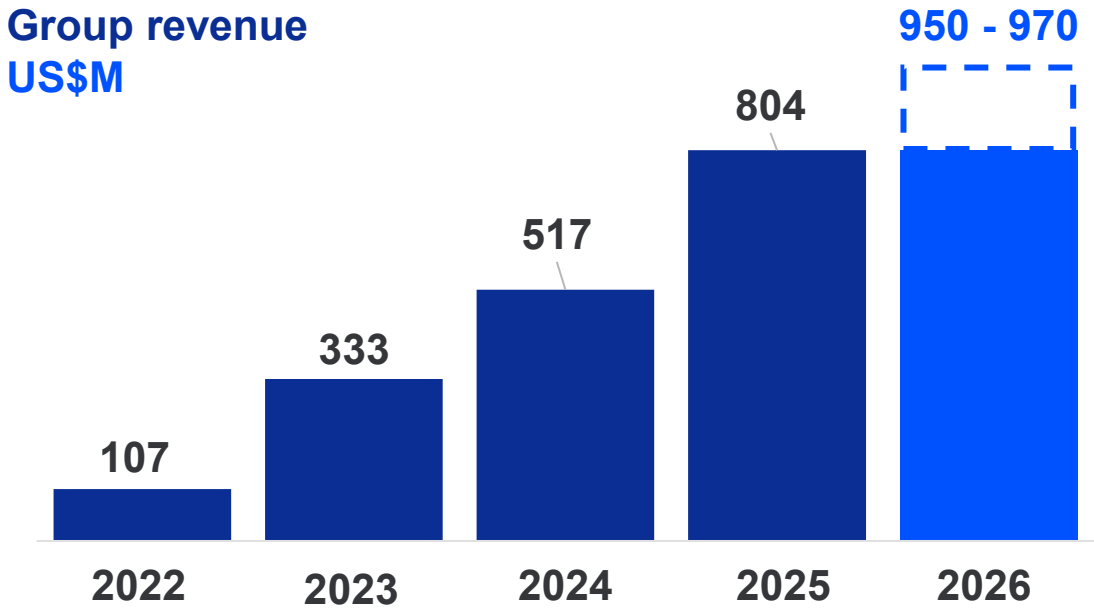
Continued growth trajectory

Revenue guidance range: $950M to $970M

- Based on approved products and geographies
- ~25% growth in Precision Medicine revenue
- Full year of RLS revenue
- Further potential upside pending regulatory approvals

R&D guidance range: $200M to $240M

- Increased allocation to therapeutics pipeline
- R&D investment will be guided by clinical data outcomes and milestones



We will continue reinvesting our earnings to position the Company for long-term growth

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Based on expected global and domestic economic conditions and subject to known and unknown risks, uncertainties and other factors that may cause our actual results to differ materially. See Disclaimer for more information.

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Precision Medicine

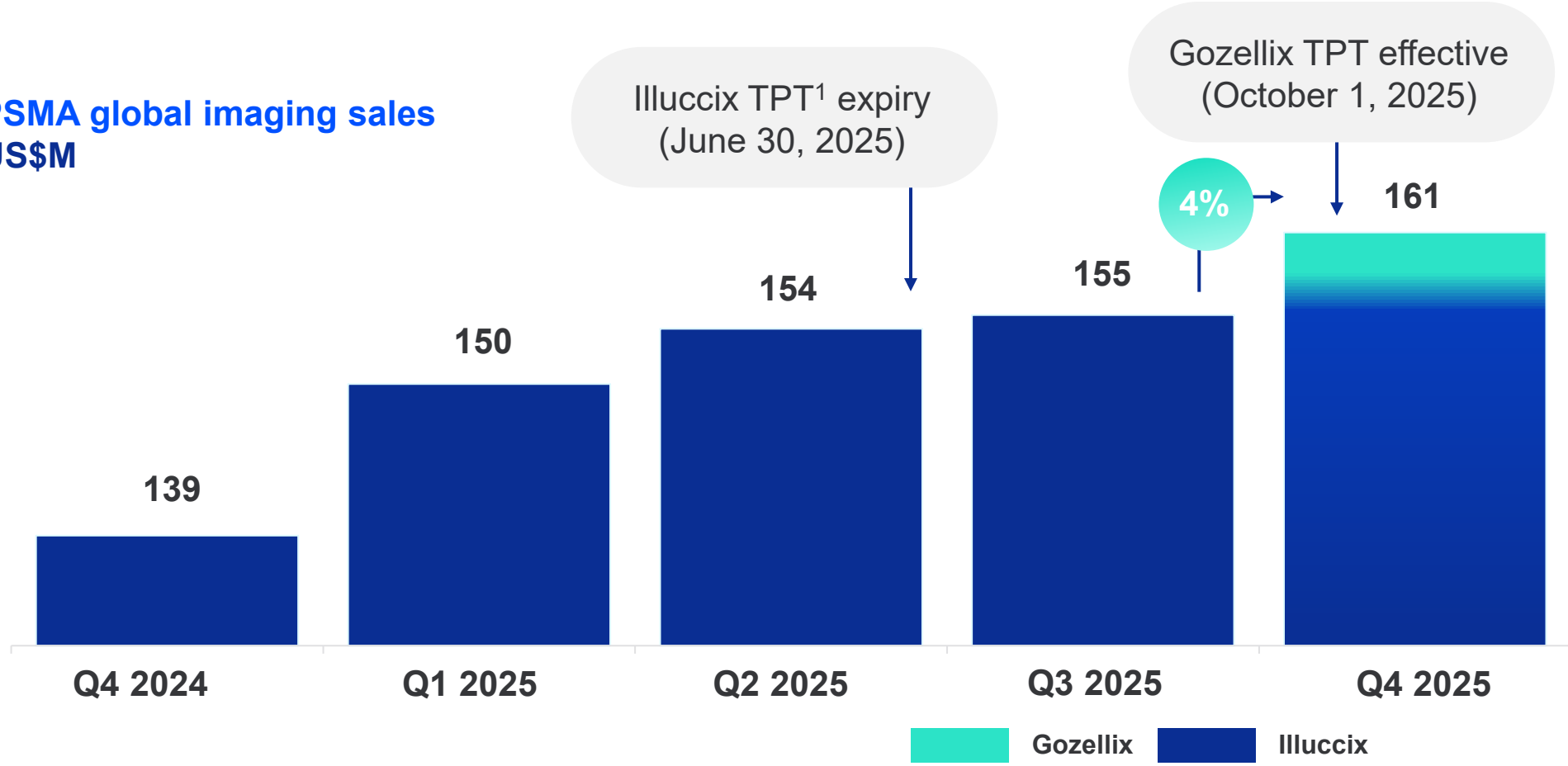
Precision Medicine update

Kevin Richardson
Precision Medicine, CEO

Precision Medicine portfolio delivered 22% YoY growth

Gozellix reimbursement from Q4 2025 drives stronger sequential growth

PSMA global imaging sales
US$M



Gozellix
kit for the preparation of gallium Ga 68 gozetotide injection

illuccix®
(kit for the preparation of gallium Ga 68 gozetotide Injection)

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Precision Medicine

1. Transitional Pass-Through Payment.

The future of prostate imaging

What it takes to win in a maturing market

	Current landscape	Barriers for new entrants
Clinical attributes	• SoC offers high inter-reader agreement, image quality, detection at low PSA levels[1]	• Established and efficient clinical workflows • Current products widely utilized and proven across all indications
Customer needs	• Throughput is fundamental to success (fast scan time, same day imaging) • Reimbursement / multi-product offerings	• Contract-based market • Requires significant commercial and compliance infrastructure (= $$$)
Supply chain and delivery	• Flexible and reliable dose production • Established high-service standards through nuclear pharmacy networks	• No proven supply chain for "exotic" isotopes • Limited financial or efficiency incentive for production sites to take on new products
Technological change	• Camera technology / sensitivity • Indication expansion underway	• Investment required to follow indication expansion

Telix is committed to innovation and best-in-class service

Telix Precision Medicine

1. Refers to accurate detection of clinically significant disease at low prostate-specific antigen (PSA) levels <0.2ng/mL. SoC = Standard of Care.

Precision medicine near-term growth strategy

PSMA portfolio provides platform for growth, with potential upside from new product launches

Gozellix
kit for the preparation of gallium Ga 68 gozetotide injection

- **Successful launch (U.S.)**
- **Encouraging launch trajectory** with early update demonstrating robust market demand
- **BiPASS™,** Phase 3 study launched to support significant market expansion for Illuccix and Gozellix

Illuccix®
(kit for the preparation of gallium Ga 68 gozetotide Injection)

- **Commercially available in 17 countries**[1]
- **Positive Phase 3 registration study in China**, New Drug Application (NDA) accepted[2]
- **Phase 3 registration study in Japan** is currently dosing patients[3]

Zircaix[8]
(zirconium Zr 89 girentuximab senvedoxam-crdi)

- Type A meetings completed with **FDA[4] alignment achieved** on key resubmission items
- **ZIRCON-X** study showed Zircaix imaging has meaningful impact on clinical decisions[5]

Pixclara[8]
(floretyrosine F 18)

- **MAA[6] filed for TLX101-Px Europe** with the FDA submission to follow
- In a survey of 100 physicians (U.S.), **~70% indicated they are ready to prescribe Pixclara** upon FDA approval[7]

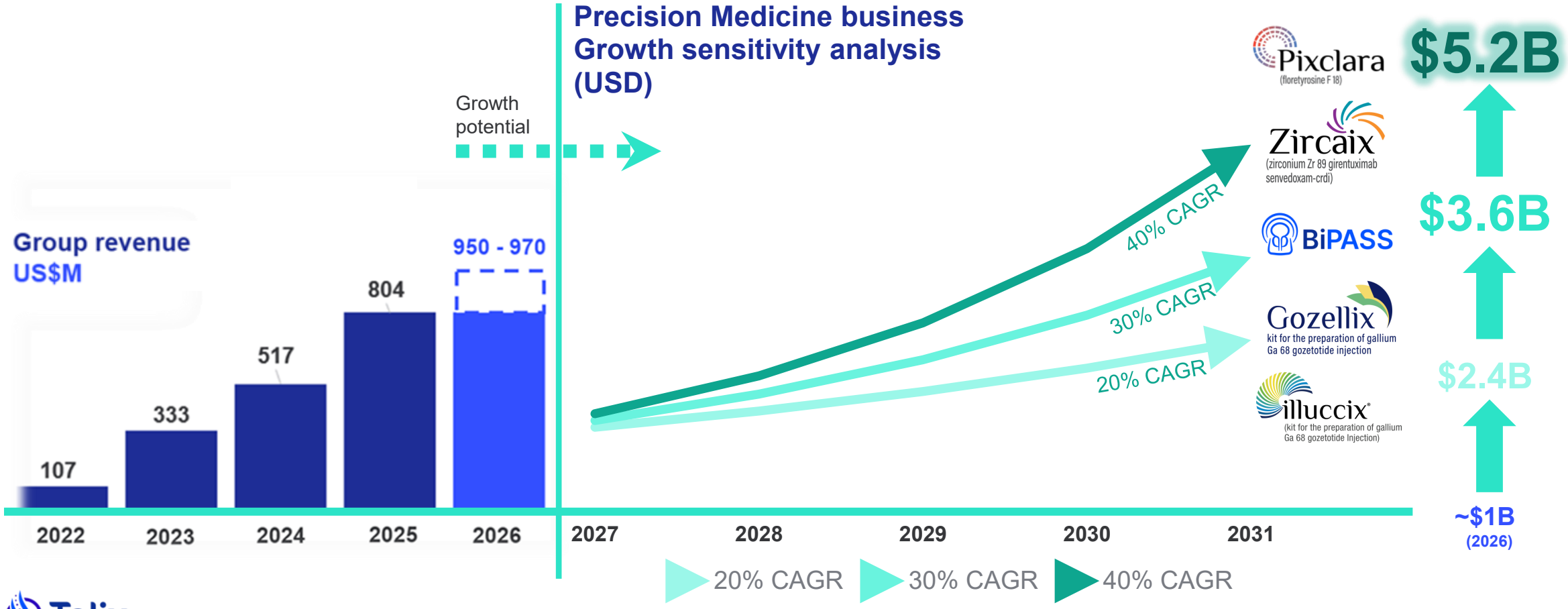
Regulatory submission focus on Pixclara and Zircaix in the U.S. to pave way for 2026 launches

Telix Precision Medicine

1. UK, France, Germany, Spain, Portugal, Belgium, Luxembourg, Netherlands, Denmark, Sweden, Finland, Norway, Australia, New Zealand, Brazil, U.S. and Canada. 2. Chinese National Medical Products Administration (NMPA) Center for Drug Evaluation (CDE) accepted the filing of a NDA, Telix ASX disclosure January 20, 2026. 3. Telix ASX disclosure January 26, 2026. 4. FDA = Food and Drug Administration. 5. ClinicalTrials.gov ID: NCT03849118 6. Telix ASX disclosure February 18, 2026, MAA = Marketing Authorization Application. 7. Shoreline Research, Awareness trial and utilization report, Jan, 2026. 8. Brand names subject to final regulatory approval.

Financial impact

5-year outlook: Building on BiPASS, Pixclara, Zircaix (+…+)



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Precision Medicine

Not intended as a forecast or guidance, subject to change due to market conditions and regulatory approvals.

Telix Therapeutics

Therapeutics update and outlook

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Managing Director and Group CEO

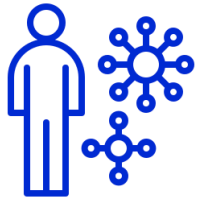
Value creation fundamentals

Commercial capabilities and market-leading multi-product imaging strategy

Profitable commercial business provides de-risked platform for growth

Focused investment to drive pipeline and indication expansion

Maximizing potential of targeted radiation therapy across the patient journey



Specialist development and manufacturing to ensure patient outcomes

End-to-end capabilities enable knowledge creation and efficiency in R&D

Adding strategic value and supporting the delivery of our therapeutic pipeline = patient outcomes

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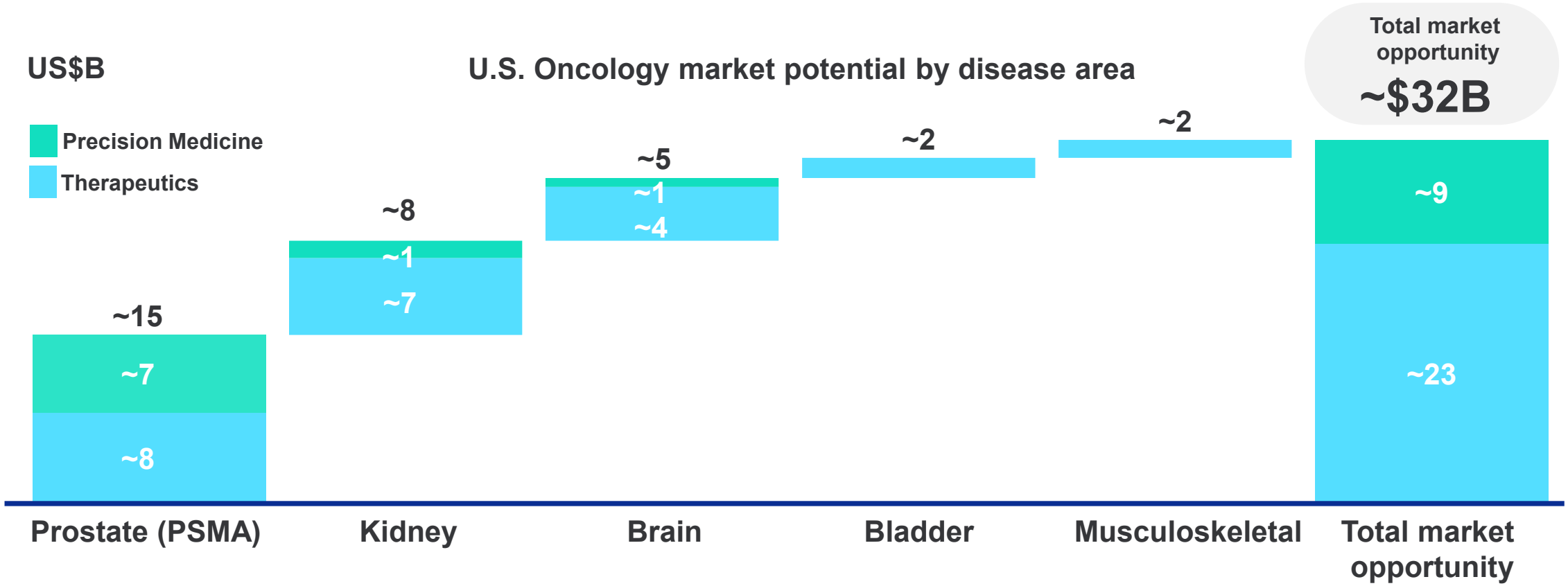
Potential $32B market opportunity

Long-term growth potential across our Precision Medicine and Therapeutics pipeline



Sources: Prostate (PSMA): Datamonitor Cancer Patient-Based Forecast and Management Internal Estimates.
Kidney: Datamonitor Renal Cell Carcinoma patient-based forecast model and Management Internal Estimates.
Brain: Datamonitor Glioblastoma patient-based forecast model, and Management Internal Estimates.
Leptomeningeal disease (Brain): Nguyen, A.; Nguyen, A.;Dada, O.T.; Desai, P.D.; Ricci, J.C.;Godbole, N.B.; Pierre, K.;Lucke-Wold, B. Leptomeningeal Metastasis: A Review of the Pathophysiology, Diagnostic, and Therapeutic Landscape. Curr. Oncol. 2023.
Bladder: Datamonitor Bladder Cancer 2024.
Musculoskeletal: Lowery, Caitlin D., et al. "Olaratumab Exerts Antitumor Activity in Preclinical Models of Pediatric Bone and Soft Tissue Tumors." Clinical Cancer Research, vol. 24, no. 4, Feb. 2018, pp. 847-857. American Association for Cancer Research. Estimates updated Dec, 2025.

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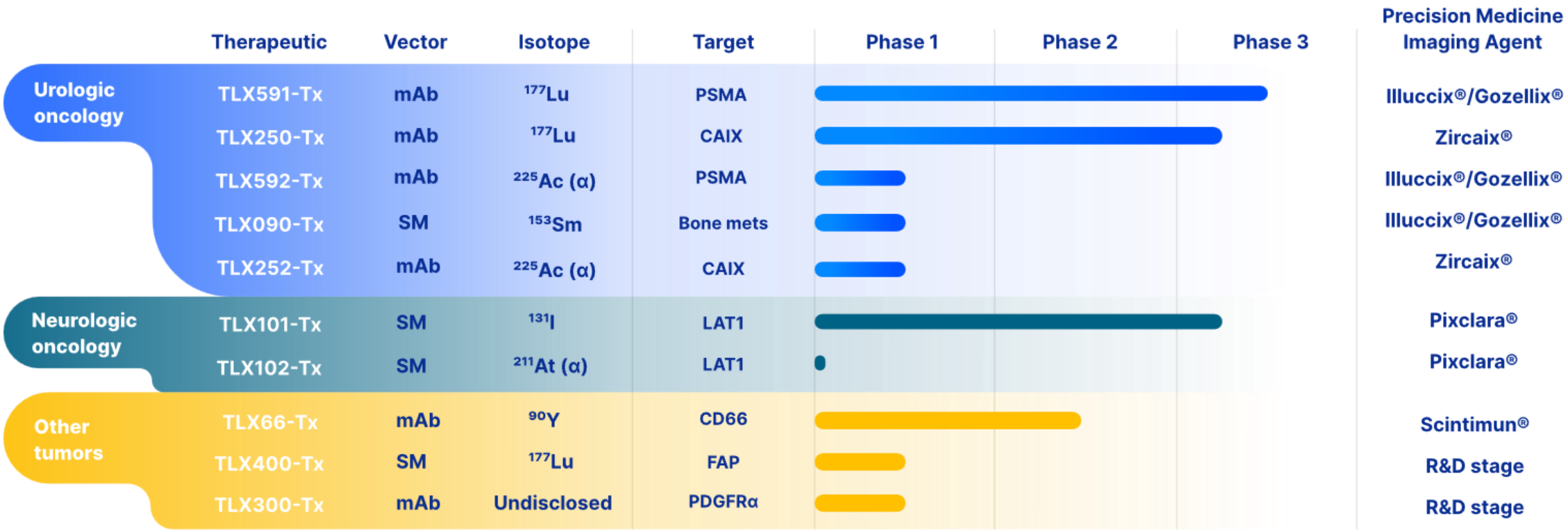
Therapeutics pipeline: Late-stage and “next-generation” assets

Building a leadership position in urologic and neurologic oncology



PSMA: Prostate-specific membrane antigen.
CAIX: Carbonic anhydrase IX.
LAT1: L-Type amino acid transporter 1.
CD66: Cluster of differentiation 66.
PDGFRα: Platelet-derived growth factor receptor alpha.
mAb: Monoclonal antibody.

SM: Small molecule.
FAP: Fibroblast activation protein.

TLX250-Tx is Phase 3 study in Australia, phase 2a study in US/EU. ClinicalTrials.gov ID NCT07197580.

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Clinical highlights

Phase 3	Phase 2/3	Phase 2/3	Phase 1
ProstACT™ Global	IPAX BrIGHT	LUTEON	Solace
TLX591-Tx, first-in-class rADC for mCRPC **Part 1 lead in** safety, dosimetry, data readout[1] **Part 2** (randomized treatment expansion), **currently dosing patients (ex-U.S.)**[2], interim analysis	**TLX101-Tx, potential first radiotherapy in recurrent GBM** **Part 1** (dose optimization), enrolling patients[3] **Part 2**, primary endpoint: OS **ODD** in U.S. and Europe **EAP** in Europe (Netherlands, Austria and Germany) **IPAX-2**: Phase 1 trial, newly diagnosed patients – data in 2026	**TLX250-Tx, first-in-class rADC for advanced or metastatic ccRCC** **Part 1** (dose optimization), currently activating clinical trial sites in Australia. Primary endpoints: safety, RP3D[4] **IND and CTA submissions in 2026 (US/EU)** **Part 2** primary endpoint: mPFS	**TLX090-Tx, novel treatment for bone pain in patients with osteoblastic lesions** **Part 1** (dose escalation), currently dosing patients (U.S.) Primary endpoints: safety, dosimetry[5] **Part 2** (dose selection). Primary endpoint: optimal dose (safety, pain score)

rADC = radio antibody-drug conjugate, mCRPC = metastatic Castration-Resistant Prostate Cancer, GBM = Glioblastoma, OS = Overall survival, ODD = Orphan drug designation, EAP = Expanded access program, ccRCC = clear cell Renal Cell Carcinoma, RP3D = recommended phase 3 dose, IND = Investigational new drug, CTA = Clinical trial application, mPFS = median progression free survival, SoC = Standard of care.

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1. ClinicalTrials.gov ID: NCT06520345. 2. The patient was dosed at the Australian Prostate Centre (APC) in Melbourne, Australia. The study is approved to commence in China, Japan, Singapore, South Korea, Türkiye and the United Kingdom. Japanese regulator Pharmaceuticals and Medical Devices Agency (PMDA) has granted approval for a Japan-specific Part 1 in nine patients, prior to commencing Part 2. Telix ASX disclosure December 8, 2025. 3. ClinicalTrials.gov ID: NCT07100730. 4. ClinicalTrials.gov ID: NCT05663710. 5. ClinicalTrials.gov ID: NCT07197645.

TLX591-Tx: A novel first-in-class rADC in 1L/2L mCRPC

Phase 3 trial: Part 1 data readout, Part 2 dosing underway in patients outside U.S.[1]

Differentiation

- High internalization, retention and selectivity for tumors expressing[2-4]
- Patient friendly dosing regimen (two-dose, two weeks apart)[2,5]
- Limited off target side effects: renal toxicity, dry mouth, dry eye, ganglia irritation[6-8]

Prostate cancer is the second-leading cause of cancer death in American men and is the most common cancer in men in the U.S.[9]

Clinical data

- Safety and tolerability profile reported[7]
- Dosimetry data reported[3,7-8]
- rPFS of 8.8months[7]
- mOS of 42.3 months in heavily pre-treated 2L+ mCRPC patients[4]

ProstACT SELECT study is currently in the final stages of preparation for publication

Phase 3 program

ProstACT™ Global

In combination with SoC (abiraterone, enzalutamide, docetaxel)

Part 1 (n=30) complete

- Primary/secondary endpoints: safety and dosimetry

Part 1 aim: Establish **safety and dosimetry** profile in combinations, safety profile consistent with prior studies

Part 2 (n=490) treatment expansion

- Primary endpoint: rPFS
- Currently dosing patients ex U.S.

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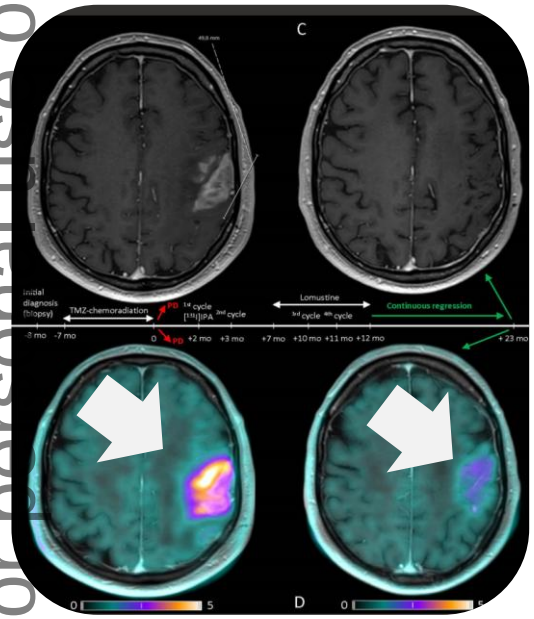
1. Telix ASX disclosure December 8, 2025. 2. Sun M, et al. Curr Oncol Rep. 2021. 3. Data on file. 4. Tagawa ST, et al. Cancer. 2019. 5. Sartor O, et al. Presented at: American Society of Clinical Oncology Annual Meeting, May 31 – June 4, 2024. 6. Sun M, Niaz MJ, Niaz MO, Tagawa ST. Curr Oncol Rep. 2021. 7. Telix ASX disclosure May 31, 2024. ProstACT SELECT data on file, final Clinical Study Report December 2025. 8. Lenzo N, et al. J Nucl Med. 2024. Abstract 241503. 9. American Cancer Society.

See It. Treat It.

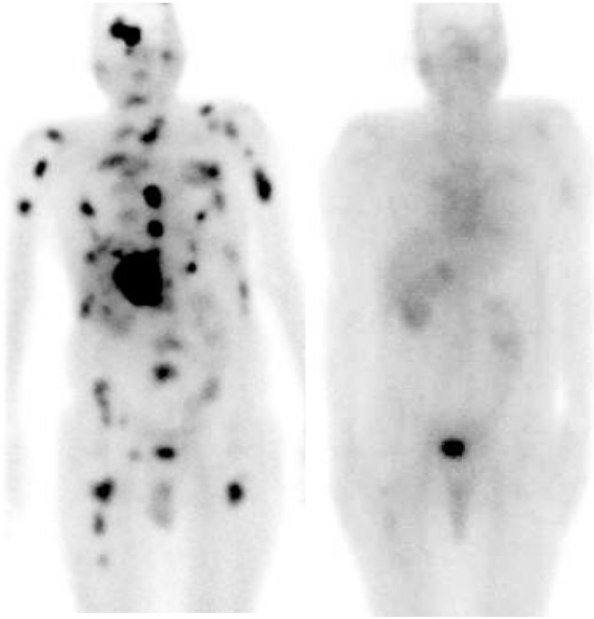
Our R&D investment impact = delivering patient outcomes

Glioblastoma patient



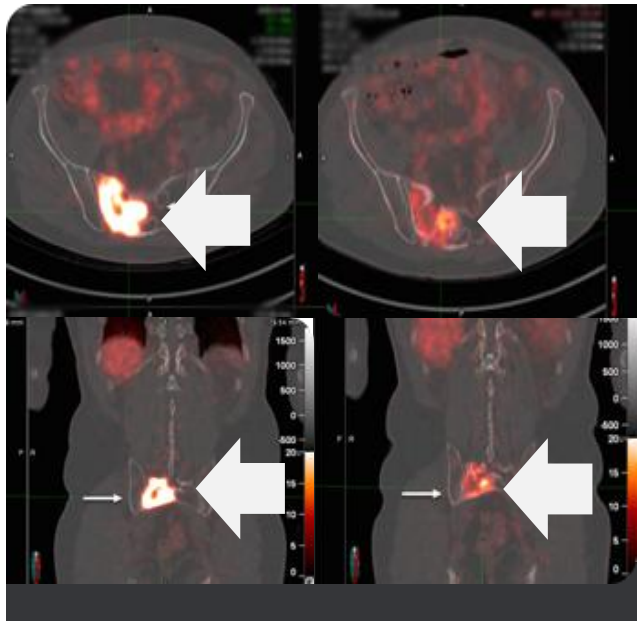
Before After

Prostate cancer patient



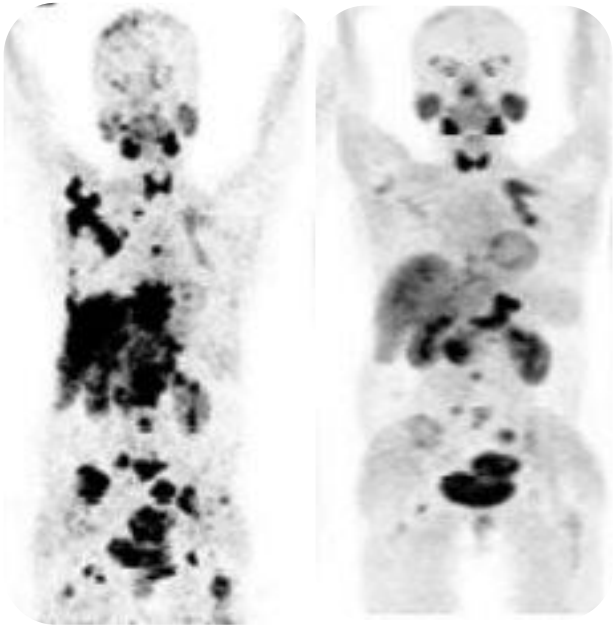
Before After

Renal cell cancer patient



Before After

-/-/- Breast cancer patient



Before After

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Patient representative scans – individual results may vary.

A catalyst rich 2026

Select milestones for Therapeutics candidates

- **TLX591-Tx** for mCRPC, ProstACT Global
  - **Part 1 data readout**
  - Part 2 international site expansion, interim analysis[1]
- **TLX250-Tx** for ccRCC, LUTEON, site activations
- **TLX101-Tx** for recurrent GBM, IPAX BrIGHT, patient enrollment, IPAX 2- data readout MTD (Max tolerated dose)
- **TLX090-Tx** for metastatic bone pain, SOLACE, enrollment completion
- **TLX592-Tx** for mCRPC, AlphaPRO, patient dosing
- **TLX102-Tx** for recurrent GBM and leptomeningeal disease, trial commencement
- **TLX252-Tx** for ccRCC and other CAIX-expressing tumors, trial commencement
- **TLX400-Tx** recommencement of clinical activity

Select milestones for Precision Medicine candidates

- **Pixclara NDA resubmission (U.S.)**
- **Zircaix BLA resubmission (U.S.)**
- **Illuccix, Gozellix** BiPASS enrollment completion
- **Illuccix** Japan trial, enrollment completion
- **Illuccix** China, regulatory approval/launch
- **TLX593-Px (AIFluor™)** trial commencement

Select milestones for Telix Manufacturing Solutions

- **Key RLS sites:** commence **cyclotron** installations EU (Brussels) and Japan (Yokohama) cyclotrons in production
- **50 ARTMS QIS installations** globally

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BLA = Biologics license application, QIS = QUANTM irradiation system, a cyclotron-based isotope production system.
Near-term milestones highlighted.
1. Protocol ^{177}Lu-TLX591-203.

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Q&A