

**Preliminary Results for the  
year ended 31 December 2022**

**Transforming cancer care  
with the first **FDA  
cleared** medical device  
for the capture and  
harvest of circulating  
tumour cells**

Andrew Newland  
and Ian Griffiths  
21 April 2023



# Legal disclaimer

---

This presentation has been prepared by ANGLE plc (the “Company”). By attending this presentation and/or reviewing the slides you agree to be bound by the following conditions.

The presentation slides which follow this notice and the oral presentation of which it forms part (together, the “Materials”) are personal to the recipient and have been prepared and issued by or on behalf of the Company. For the purposes of the remainder of this notice, the term Materials shall include the presentation, the question-and-answer session that follows the presentation, hard or electronic copies of this document and any other materials distributed at, or in connection with, the presentation. The recipient agrees to return all Materials held by it in relation to this presentation upon the Company’s request.

The information and opinions contained in this presentation have not been independently verified, are provided as at the date hereof and are subject to amendment, revision and completion without notice. No person is under any obligation to update or keep current the information contained in this presentation. No representation, warranty or undertaking, express or implied, is made by the Company, its advisers or representatives, or their respective officers, employees or agents as to, and no reliance should be placed on, the fairness, accuracy, completeness, correctness or reasonableness of the information or the opinions contained herein. The Company, its advisers or representatives, or their respective officers, employees and agents expressly disclaim any and all liability which may be based on this presentation and any errors therein or omissions therefrom.

This presentation does not constitute or form any part of, and should not be construed as, an offer to sell, or an invitation or solicitation or recommendation to purchase, or subscribe for or underwrite or otherwise acquire any securities in the Company in any jurisdiction and does not constitute or form part of a prospectus. No part of this presentation should form the basis of, or be relied on in connection with, or act as any inducement to enter into, any contract or commitment or investment decision whatsoever. The Company’s nominated adviser, Joh. Berenberg, Gossler & Co. KG (London branch) (“Berenberg”) has not approved this document for the purposes of section 21 of the Financial Services and Markets Act 2000 (“FSMA”) and accordingly it is a communication made only to persons who (a) fall within one or more of the exemptions from section 21 of FSMA contained in articles 19 and 49 of the Financial Services and Markets Act 2000 (Financial Promotion) Order 2005 (which includes persons who are authorised or exempt persons within the meaning of FSMA, certain other investment professionals, high net worth companies, unincorporated associations or partnerships and the trustees of high value trusts) and persons who are otherwise permitted by law to receive it and (b) are an “eligible counterparty” within the meaning of Article 24(2), (3) and (4) of Directive 2004/39/EC (“MiFID”) as implemented into national law of the relevant EEA state (together, the “Relevant Persons”). Any investment or investment activity to which this document relates is only available to the Relevant Persons. Persons of any other description, including those who do not have professional experience in matters relating to investments, should not rely on this document or act on its contents for any purpose whatsoever and should return it to Berenberg immediately.

This presentation should not be considered as the giving of investment advice by the Company or any of its shareholders, directors, officers, agents, employees or advisers. Each party to whom this document is made available must make its own independent assessment of the Company after making such investigations and taking such advice as may be deemed necessary. If you are in any doubt in relation to these matters, you should consult your stockbroker, bank manager, solicitor, accountant, taxation adviser or other independent financial adviser (where applicable, as authorised under FSMA).

This presentation contains certain statements that are neither reported financial results nor other historical information. These statements include information with respect to the Company’s financial condition, its results of operations and businesses, strategy, plans and objectives. Words such as “anticipates”, “expects”, “should”, “intends”, “plans”, “believes”, “outlook”, “seeks”, “estimates”, “targets”, “may”, “will”, “continue”, “project” and similar expressions, as well as statements in the future tense, identify forward-looking statements. These forward-looking statements are not guarantees of the Company’s future performance and are subject to assumptions, risks and uncertainties that could cause actual future results to differ materially from those expressed in or implied by such forward-looking statements. No statement in the Materials is intended to be nor may it be construed as a profit forecast. Many of these assumptions, risks and uncertainties relate to factors that are beyond the Company’s ability to control or estimate precisely and include, but are not limited to, the general economic climate and market conditions, as well as specific factors including the success of the Company’s and its subsidiaries’ (the “Group”) research and development and commercialisation strategies, the uncertainties related to regulatory clearance and the acceptance of the Group’s products by customers.

For further details regarding these and other assumptions, risks and uncertainties that may affect the Group, please read the Directors’ Report section including the “Principal risks and uncertainties” in the most recent Annual Report & Financial Statements of the Company. In addition, new factors emerge from time to time and the Company cannot assess the potential impact of any such factor on its activities or the extent to which any factor, or combination of factors, may cause actual future results to differ materially from those contained in any forward-looking statement. Except as may be required by law or regulation, the Company undertakes no obligation to update any of its forward-looking statements, which speak only as of the date of this document.

# ANGLE – Transforming cancer care

## National Cancer Institute United States:

An estimated 40% of men and women will be diagnosed with cancer during their lifetime

## Our Mission:

Enable personalized cancer care with a simple blood test to guide treatment, improving patient outcomes and reducing healthcare expenditure

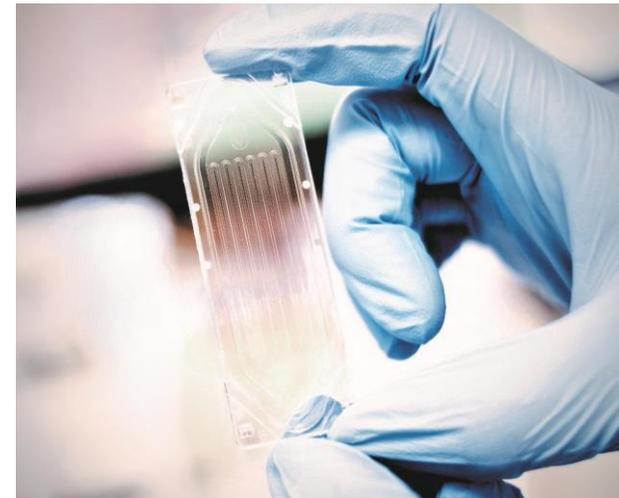
## Our Solution:

The Parsortix system

- **first and only FDA cleared product** for harvesting CTCs for subsequent analysis
- ANGLE believes it provides the **best sample** of tumor material from a patient's cancer using a liquid biopsy
- enables **effective, affordable, repeat** testing of intact cells



Parsortix® instrument



Parsortix® cassette

# 2022 Highlights

*A breakthrough year for ANGLE and for liquid biopsy*



## Products

- **US FDA De Novo** (Class II) medical device application **granted**
- **First ever FDA cleared device** to harvest circulating tumour cells (intact living cancer cells) from patient blood for subsequent analysis
- **First mover advantage** for intact cancer cell analysis in the global liquid biopsy market
- With FDA grant, CE mark and UK MHRA in place, **global distributor network** being established

## Clinical use

- **Excellent ovarian cancer headline results** - ROC-AUC 95.4% best-in-class – demonstrating validity of the assay in a difficult real-world setting. Now transferring to a third party molecular platform to maximise commercial potential
- **Prostate cancer** partnership with Solaris Health with **study underway** to develop a test to address major unmet need. Headline results of pilot study expected around year end with Solaris Health offering first route to clinical market

## Services

- Global pharma services business **gathering momentum**
- **Repeat business secured** from early customers
- **Increased pipeline** of opportunities following FDA clearance
- **First bespoke assay** development project successfully **completed**
- **ISO 15189 accreditation** received for the United States clinical laboratory (UK to follow)

- **Q1 2023 revenues (unaudited) strongly ahead** with both products and services progressing well
- **New pharma services customers** such as Crescendo Biologics, repeat business from existing customers, and a growing pipeline of potential business opportunities
- **HER2 CTC assay development agreement** with BioView, opening up a major market opportunity in breast cancer with potential for additional large-scale commercial partners
- **Prostate cancer pilot study on track** for headline results anticipated around year end
- Assessment of third-party molecular platforms yielding **highly encouraging results**
- **Pipeline of assays in development adding ‘content’** for services and products
- **Management confident in delivering strong growth in 2023 and beyond**

# Financial Results for the year ended 31 December 2022

	2022	2021
	£'000	£'000
<b>Statement of Comprehensive Income</b>		
Revenue	1,041	1,013
Cost of sales	(428)	(302)
Gross profit	613	711
Operating costs - cash	(19,496)	(15,300)
Operating costs - non-cash (Share-based payments, Depreciation, Amortisation, unrealised FX)	(5,324)	(2,646)
Tax credit and net finance costs	2,521	2,223
	(21,686)	(15,012)

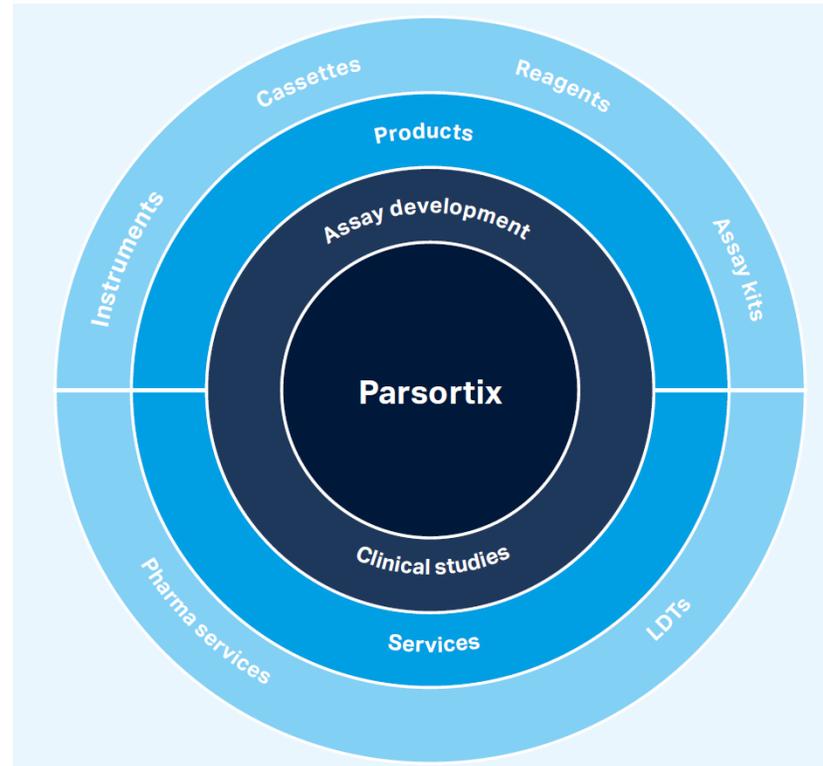
	2022	2021
	£'000	£'000
<b>Statement of Financial Position</b>		
Trade and other receivables and R&D tax credit	4,673	5,779
Inventories	2,059	1,748
Cash and cash equivalents	31,896	31,839
Property, plant and equipment and right-of-use assets	8,476	4,376
Intangible assets	2,764	3,573
	49,868	47,315

## Comments:

- Revenue flat but now growing strongly in Q1 2023
- Gross margin 59%
- Planned operating expenditure (cash) £19.5 million
- Streamlined operations, increased cash runway into H2 CY24
- Cash position maintained at £31.9 million
- R&D tax credit due £2.8 million
- Fundraise £18.9 million (net) July 2022

## Business areas

- **Product business**
  - expanding existing research sales to clinical labs
  - setting up distributors to broaden sales capability
  - developing assay kits and molecular protocols to provide content
- **Services business**
  - clinical trials for pharma
  - potential for CDx
  - laboratory developed tests for clinical market



## Key commercialisation drivers

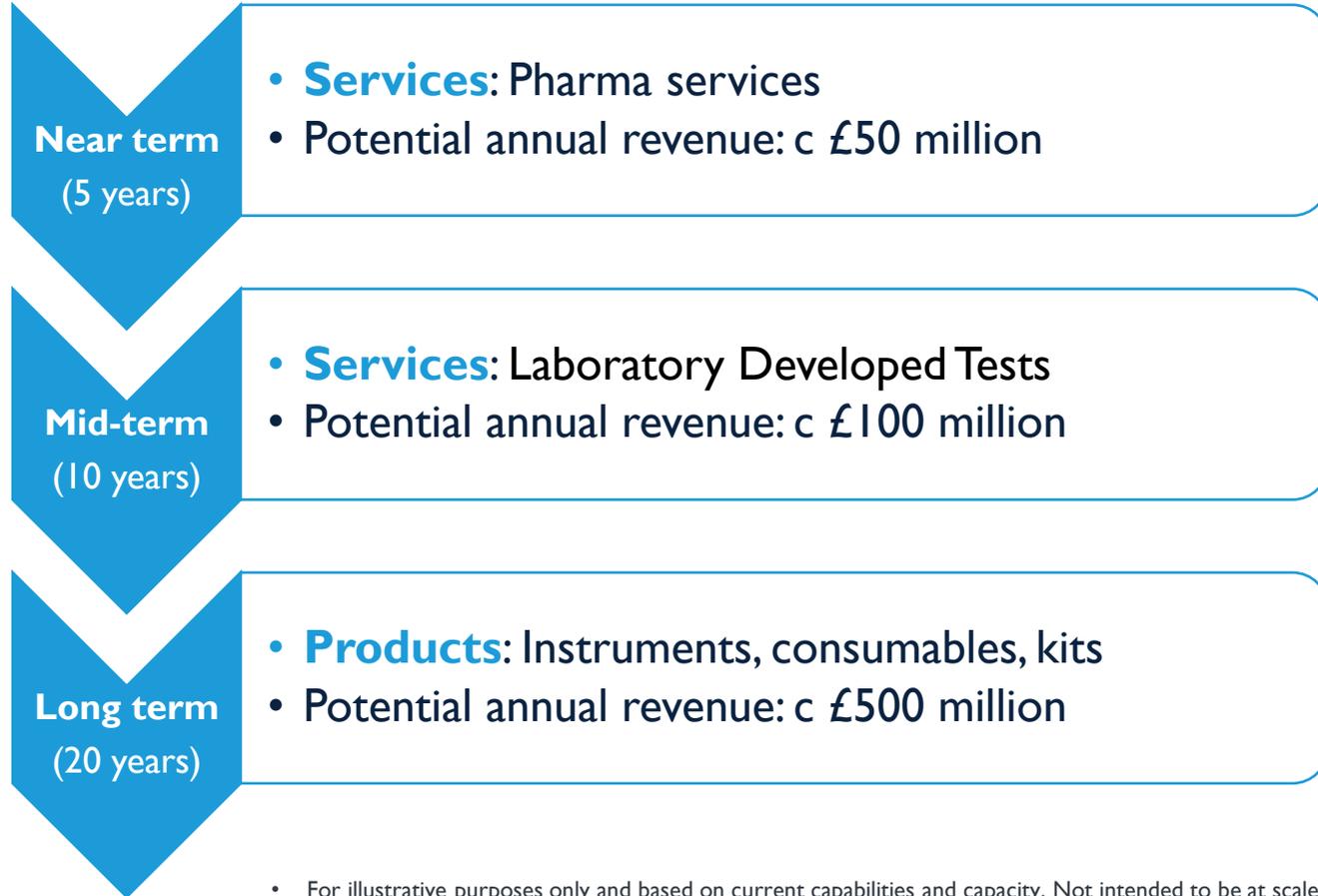
- **Regulatory clearance** FDA, CE mark and UK MHRA in place
- **Assay development** to provide end-to-end solutions such as Pap staining, Portrait Flex, DDR and PD-L1
- **Clinical studies** run in real-world conditions showing value of system, such as completed ovarian cancer study and ongoing prostate cancer study
- **Partnerships** seeking deals with downstream analysis companies to leverage sales channels and fund commercialisation
- **Reimbursement** a lengthy process with global complexity but progress being made in multiple territories



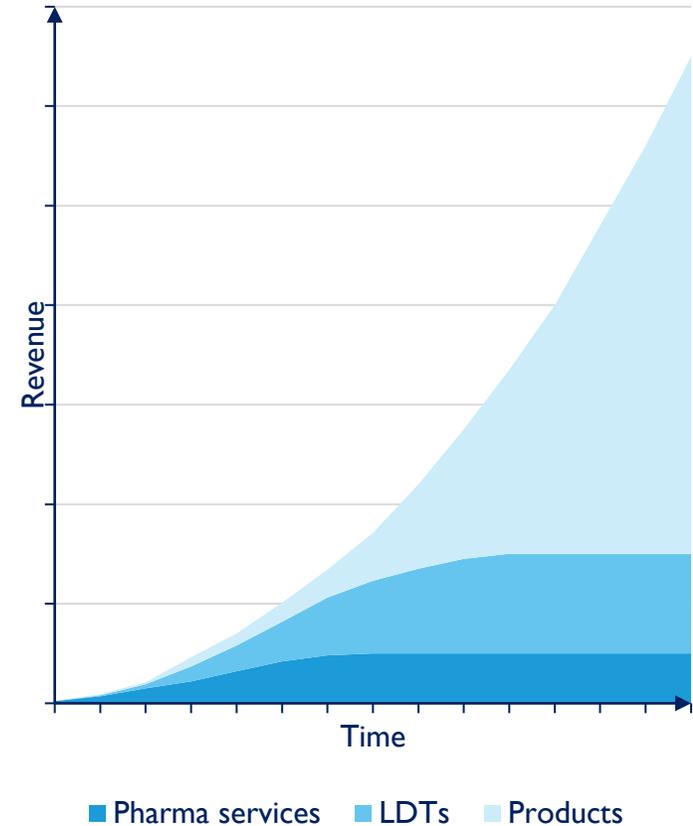
# Commercial strategy

Major market opportunities for all business areas

## Growth



- For illustrative purposes only and based on current capabilities and capacity. Not intended to be at scale.
- Preliminary and subject to change, dependent on assumptions and uncertainties including, amongst other things, clinical trials, regulatory and commercial success and availability of supply.



# Products - FDA clearance recognized as gold standard

**First ever FDA clearance** for a device to harvest CTCs, intact living cancer cells, from MBC patient blood for subsequent analysis

- **enabling platform** for end users to develop clinical applications
- ahead of known competition with over six years of clinical development already completed
- initial clearance in metastatic breast cancer with plan to extend into other cancer types

## INTENDED USE

The Parsortix® PCI system is an in vitro diagnostic device intended to enrich circulating tumor cells (CTCs) from peripheral blood collected in K<sub>2</sub>EDTA tubes from patients diagnosed with metastatic breast cancer. The system employs a microfluidic chamber (a Parsortix cell separation cassette) to capture cells of a certain size and deformability from the population of cells present in blood. The cells retained in the cassette are harvested by the Parsortix PCI system for use in subsequent downstream assays.

The end user is responsible for the validation of any downstream assay. The standalone device, as indicated, does not identify, enumerate or characterize CTCs and cannot be used to make any diagnostic/prognostic claims for CTCs, including monitoring indications or as an aid in any disease management and/or treatment decisions.

\*Any other product or services currently offered are for research use only and not for use in diagnostic procedures.

# Products - harnessing KOLs to raise Parsortix profile in clinical community



USC Norris Comprehensive  
Cancer Center  
Part of Keck Medicine of USC



**Michael F. Press, MD, PhD**

Parsortix Instruments Placed:  
2 Parsortix PCI Systems

Area of study: Evaluation of HER2 FISH in CTCs from breast cancer patients with matching HER2 FISH from tissue

Weill Cornell  
Medicine



**Massimo Cristofanilli, MD, FACP**

Parsortix Instruments Purchased:  
4 Parsortix PRI Systems \*

\* Owned by Liquid Biopsy Center Core Laboratory

Area of study: Molecular characterization of CK+/CD45+ CTCs at the single-cell level by RNA sequencing

M UNIVERSITY OF MICHIGAN HEALTH  
MICHIGAN MEDICINE



**Daniel F. Hayes, MD, FACP, FASCO**

Parsortix Instruments Planned:  
2 Parsortix PCI Systems

Area of study: Evaluation of Parsortix and Portrait+ assay and downstream evaluation using DepArray in comparison to CellSearch System

THE UNIVERSITY OF TEXAS  
MD Anderson  
Cancer Center



**James Reuben, PhD, MBA**

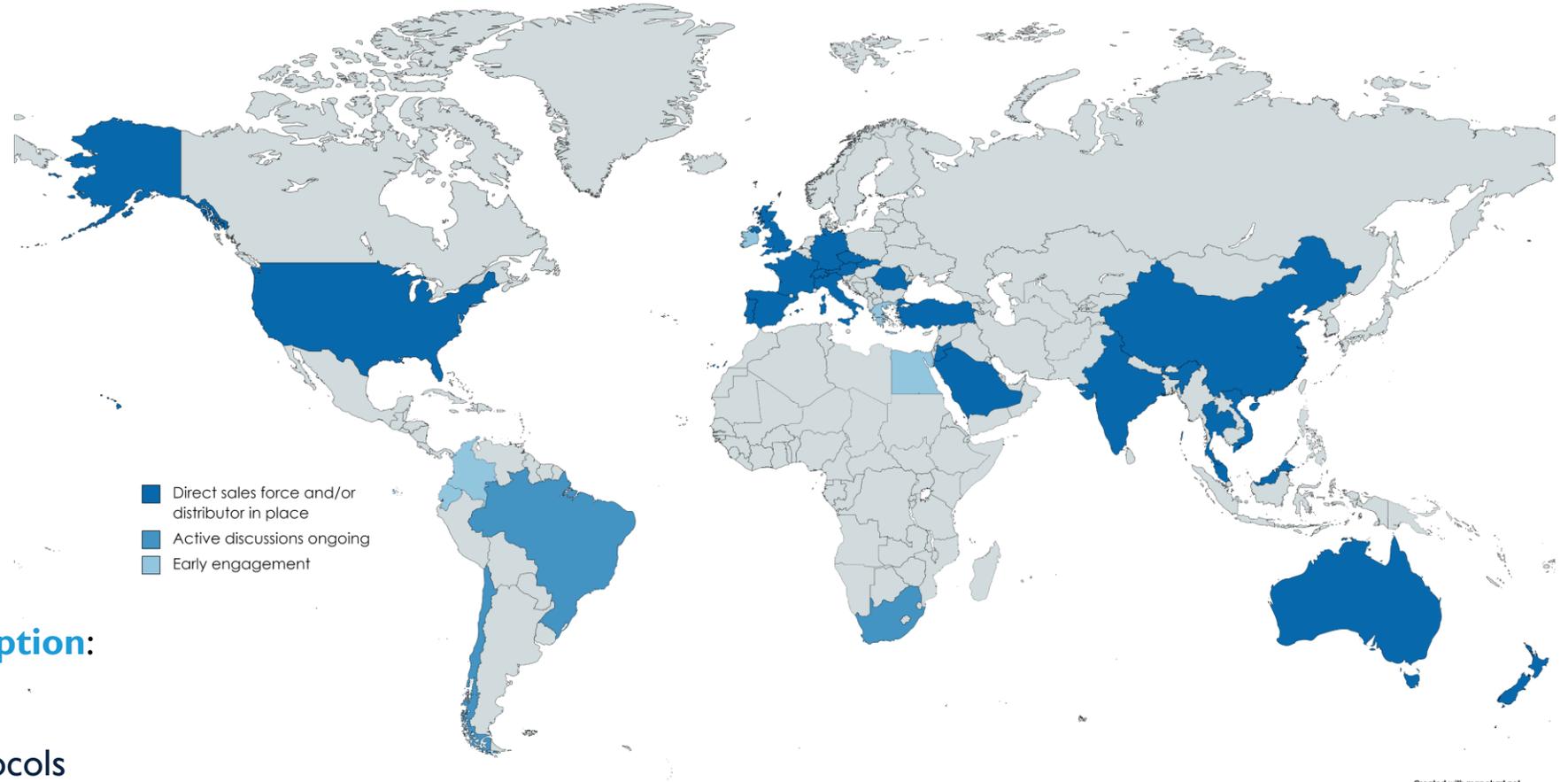
Parsortix Instruments Placed:  
2 Parsortix PRI Systems  
6 Parsortix PCI Systems

Area of study: Development of nanoString nCounter assay for metastatic breast cancer

# Products - sales and distribution network being established for international penetration



- **Direct sales team** being expanded in United States and UK
- **Distribution partners** selected for other key territories based on:
  - local knowledge and language
  - exposure to oncology markets
  - compliance with quality systems
  - technical expertise and service capability
- **New content to drive adoption:**
  - Portrait<sup>+</sup> kits
  - Portrait<sup>+</sup> PD-L1 kits
  - Landscape<sup>+</sup> molecular protocols



Created with mapchart.net

# Services - clinical laboratories building capacity

- In 2021, ANGLE opened clinical laboratories in the US and UK
- ANGLE's US Clinical Laboratory is A2LA **accredited to ISO 15189** (certificate number 6569.01)
- The ISO 15189 accreditation demonstrates that ANGLE's clinical laboratory maintains globally recognised standards
- Provides evidence for pharma services customers that **the laboratories are stable, robust, compliant, and subject to periodic external inspections** by recognised organisations



certificate number 6569.01

# Services - differentiated pharma services offering

- **Customer base established and growing**
  - multiple customers secured, repeat business being received
  - new customers in 2023 and growing pipeline of others in discussion
  - anticipated to be the first significant revenue generator for ANGLE
- **Significant revenue and profitability potential**
  - each contract can be over US\$1 million
  - margins over 75%
  - each customer can offer numerous repeat contracts
  - only a small number of large-scale pharma customer relationships opens up a very large market
- **Assay development capability**
  - offers pharma bespoke services not possible otherwise
  - targeting the protein of action of the drug
  - cannot be achieved with ctDNA
  - longitudinal monitoring not possible with tissue biopsy
- **CRO out-source growth potential**



Memorial Sloan Kettering  
Cancer Center

## Howard I. Scher, MD Medical Oncologist

Head of the Biomarker Development Program; D. Wayne  
Calloway Chair in Urologic Oncology Prostate Cancer

Dr Scher identifies the presence or absence of CTCs as being the best biomarker to assess the effectiveness of a treatment. This **enables the early determination of whether a drug is efficacious for a particular patient** and might **speed up clinical trials and greatly reduce pharma costs**

<https://ascopost.com/videos/2019-genitourinary-cancers-symposium/howard-scher-on-circulating-tumor-cells-as-a-surrogate-endpoint-for-survival/>



**Onc-ADaPT™ Labs**  
Part of the ANGLE Group



**Portrait+™**  
Powered by Parsortix®



**Landscape+™**  
Powered by Parsortix®

# Content - assay development for products and services



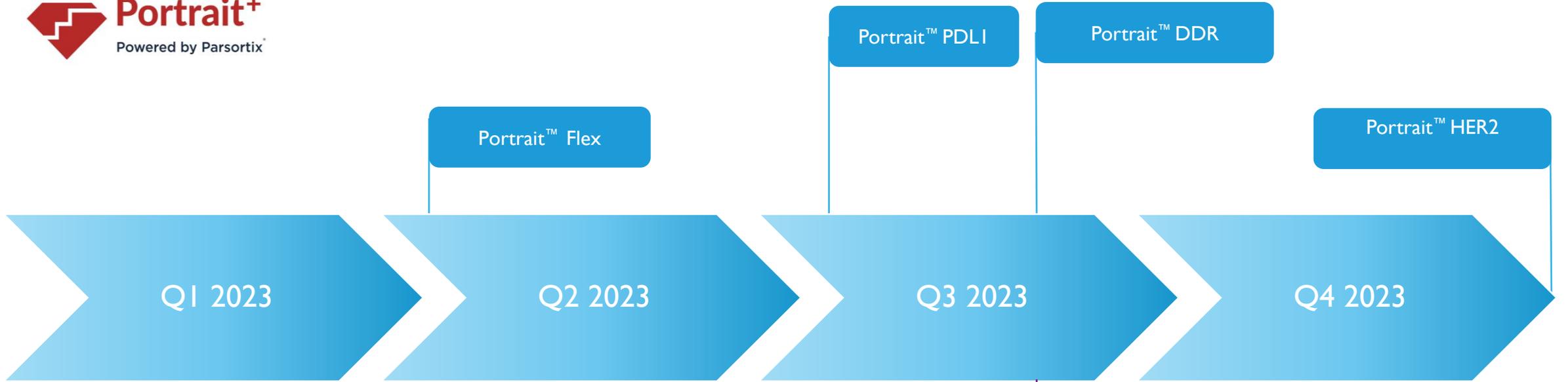
## Product business area



## Services business area



# Content - assay development pipeline for 2023



Landscape+™ EGFR  
(DNA dPCR )

Landscape+™ KRAS  
(DNA dPCR )

Landscape+™ RNA dPCR  
panels inc for ovarian and  
prostate samples

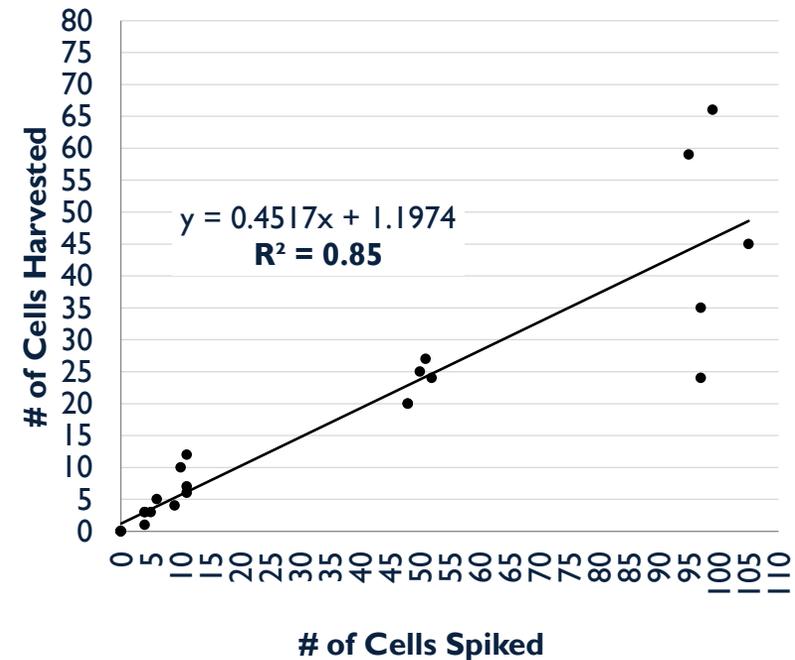
Landscape+™ PIK3CA  
(DNA dPCR )

# Spotlight on Portrait™ Flex assay

- ANGLE has developed **Portrait™ Flex**, an immunofluorescence assay for the identification of epithelial, mesenchymal and EMTing CTCs
- **Additionally, this assay offers the possibility of adding any bespoke protein biomarker, based on customer needs**
- The clinical utility of CTC biomarkers is a rapidly growing field facilitating the identification of **druggable targets** as well as providing **prognostic information**, predicting treatment response, resistance, and patient relapse.
- Assay has **high analytical sensitivity and specificity (>90%)** for the detection of epithelial **and** mesenchymal CTCs (known to be involved in metastasis and drug resistance)
- **Launched as a service in Q2, 2023**

	Analytical Sensitivity	Analytical Specificity
Epithelial	99.1%	95.8%
Mesenchymal	93.5%	100%

Harvest Linearity - Spiked Cells



# Spotlight on DDR assays

- Tumour progression is strongly correlated with defects in the DDR pathway which result in uncontrolled cell proliferation
- **ANGLE has developed two DNA Damage Repair (DDR)** immunofluorescence assays for biomarkers gamma-H2AX ( $\gamma$ H2AX) and phospho-KAPI (pKAPI)
- **An increase in  $\gamma$ H2AX positive CTCs can be seen after a single dose** and can be utilised to rapidly assess the pharmacodynamic effects and treatment response to support drug development
- ANGLE's DDR assays will be **launched as a service in Q3 CY23**

**US\$ 3.5bn**

estimated global market value of DDR therapeutics in 2020

**US\$ 24.8bn**

estimated global market value of DDR therapeutics by 2030 with a **CAGR of 21.3%**

**123,000**

participants currently enrolled in active DDR clinical studies

**105**

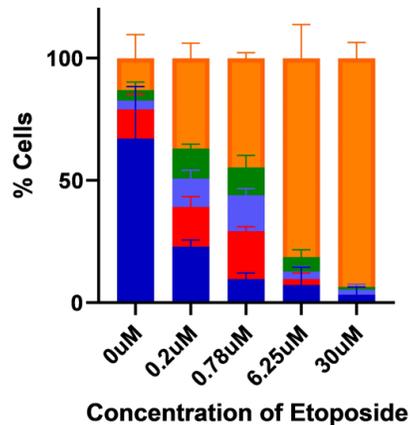
DDR drugs in development

# DDR Assay performance

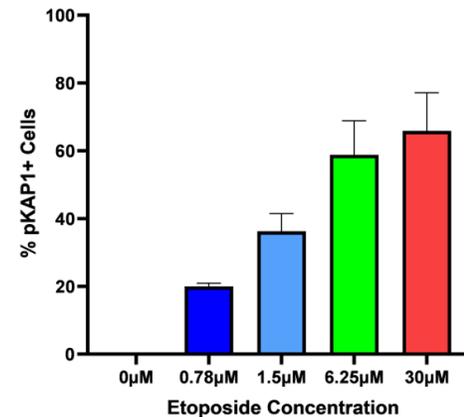
- High analytical sensitivity and specificity (>90%)

	Analytical Sensitivity	Analytical Specificity
$\gamma$ H2AX	87%	>99%
pKAP1	82%	100%

- Clear dose response observed

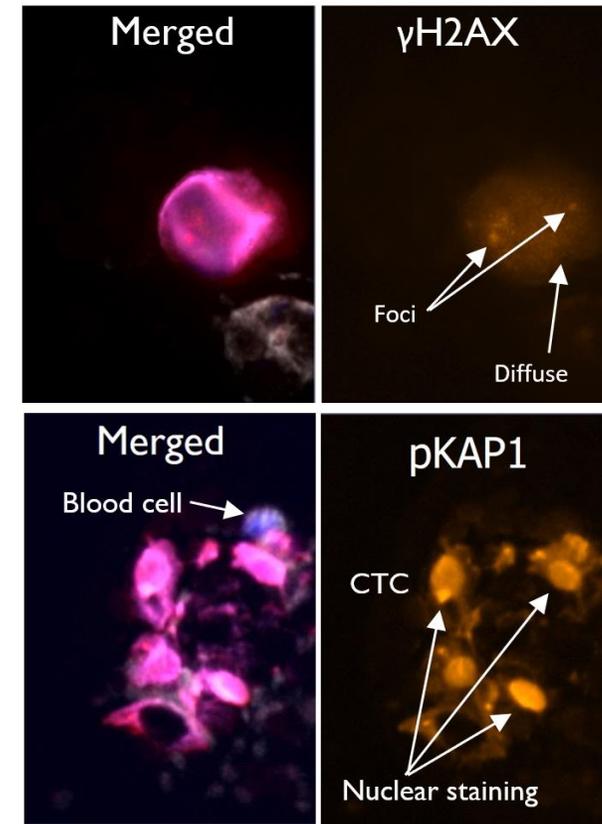


Dose response of  $\gamma$ H2AX positivity in MCF7 cells following treatment with increasing doses of Etoposide



Dose response of pKAP1 positivity in H226 cells following treatment with increasing doses of Etoposide.

## Patient CTCs showing diffuse and foci IF staining



# Spotlight on Portrait PD-L1 assay



**Portrait+**<sup>™</sup>  
Powered by Parsortix<sup>®</sup>



- Because CTCs are live, intact cancer cells, **PD-L1 protein expression can be measured on CTCs** (something not achievable using ctDNA)
- Eight independent peer-reviewed publications in 373 patients report on the assessment of PD-L1 on CTCs isolated using the Parsortix system. These studies report on CTC PD-L1 status across four cancer types – lung, breast, ovarian and head and neck cancer
- In addition to patient selection, studies suggest that an increase in PD-L1+ CTCs could have the **potential to predict resistance** to PD-L1/PD-I inhibitor treatment
- ANGLE has developed a Portrait PD-L1 immunofluorescence assay for determination of PD-L1 expression levels
- The performance of the assay is in the process of being verified in ANGLE's clinical laboratories

**US\$1.7bn**

PD-L1 pharma services market value

**US\$31.4bn**

growing at 5-year CAGR of 27%

Spend on PD-1 and PD-L1 immunotherapy drugs in 2021

**~430,000 patients**

Currently enrolled on an active PD-L1/PD-1 clinical study

**US\$175,000**

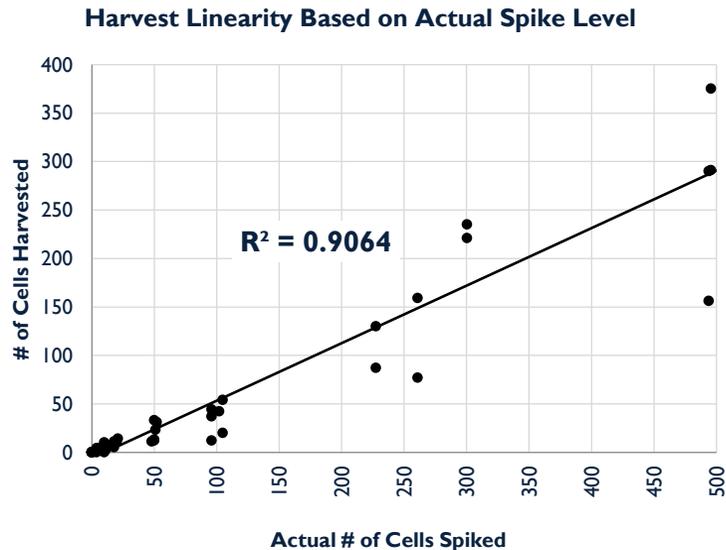
Average ICI treatment cost per patient per year

# PD-L1 assay performance

- High analytical sensitivity and specificity

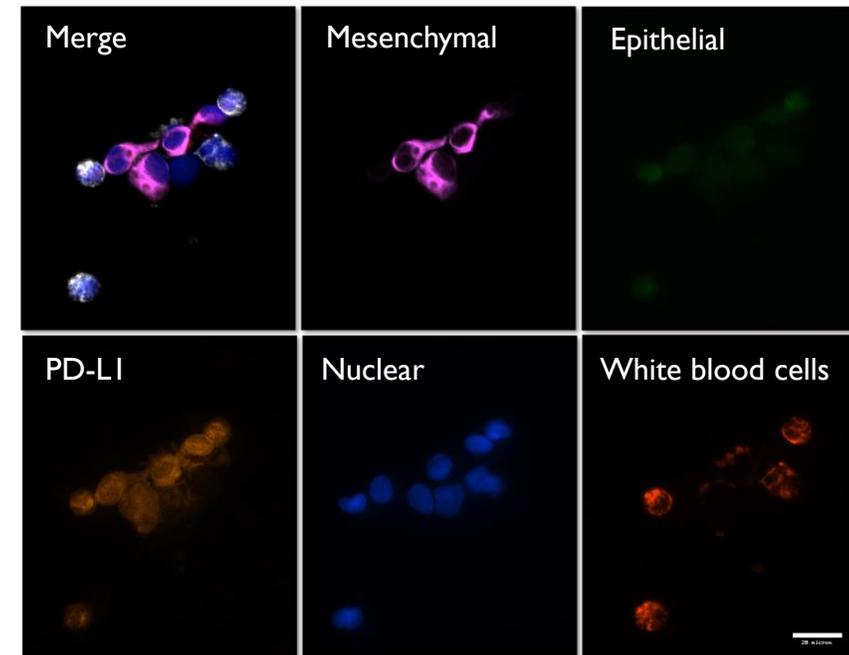
	Analytical Sensitivity	Analytical Specificity
PD-L1	81%	98%
Epithelial markers	98%	99%
Mesenchymal markers	97%	92%

- Strong linearity observed in spiked samples



- Easy visualisation of PD-L1 positive CTCs

(representative staining of a patient CTC cluster)



# HER2 assay – collaboration with BioView



**Portrait+**<sup>™</sup>  
Powered by Parsortix



ANGLE

- Breast cancer is highly heterogeneous and HER2 status can change over time
- New antibody-drug conjugates (ADCs) to treat patients with low HER2 status, which cannot be assessed by FISH alone, are disrupting the HER2 market
- These factors have created a **significant need for a quantitative CTC based HER2 assay** that can monitor HER2 status over time. This cannot be achieved with tissue-based assays
- Combining ANGLE's Parsortix system and Portrait Flex assay with BioView's automated microscopy system has the potential for a **unique CTC HER2 assay kit with major commercial potential**
- Development phase due to commence shortly and take ~12 months to complete. PathVysion FISH tests to be provided by Abbott
- First phase to generate **revenues of £1.2 million** for ANGLE
- ANGLE and BioView in discussion with third parties to explore routes to market and potential for additional project funding

**80.2%**

Predicted increase in global cases of breast cancer from 2020 to 2040

**55%**

of all breast cancer cases are HER2-low and could therefore be treated with ADCs like Enhertu

**\$12.5bn**

Global sales forecast for HER2 drugs in 2023

**US\$ 313.4m**

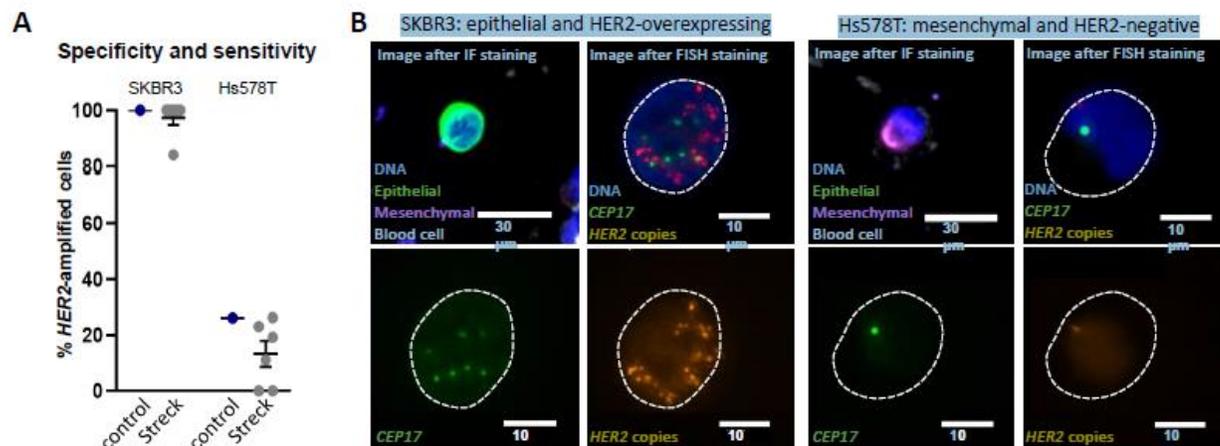
Global value of HER2 diagnostics market in 2021. This is forecast to reach US\$ 627.7m by 2031

# HER2 assay – proof of concept

## Analytical

Evaluation of *HER2* amplification by *HER2* FISH assay in circulating cancer cells from contrived samples previously stained with ANGLE's Portrait Flex assay proved to be highly analytically specific: ~100% of *HER2*-overexpressing cancer cells showed *HER2* amplification and ~80% of *HER2*-negative cancer cells did not show *HER2* amplification (calculated as the percentage of *HER2*- amplified cancer cells over the total number of cancer cells found in the slide), as previously reported in literature.

The percentage recovery of cancer cells found on slides from contrived samples after combined IF and FISH staining is comparable to that of slides stained with *HER2* FISH assay only (data not shown).



## Clinical

<b>N</b>	<b>16</b>	
Patients $\geq$ 1 CTC	81% (13/16)	
CTC range	0-200	
CTC mean	24	
Patient Phenotype	Epithelial & mesenchymal	12.5% (2/16)
	Mesenchymal only	56.3% (9/16)
	EMT and mesenchymal	12.5% (2/16)
Patients $\geq$ 1 CTC cluster	77% (10/13)	
N clusters per patient	1 to 29	
N CTCs per cluster	2 to 110	
Patients with $\geq$ 1 HER2+ CTC (in patients with $\geq$ 1 CTC)	38.5% (5/13)	

# Spotlight on Landscape<sup>+</sup> molecular assays



**Landscape<sup>+</sup>**  
Powered by Parsortix<sup>®</sup>



- **Landscape<sup>+</sup> DNA digital PCR assay** - detection of mutations (e.g. EGFR, KRAS and PIK3CA) in DNA from CTCs and ctDNA
- **Landscape<sup>+</sup> RNA digital PCR assay** - gene expression analysis for CTC detection and evaluation (development of panels for prostate and ovarian cancer)
- **Landscape<sup>+</sup> DNA NGS assay** - sequencing of both DNA from CTCs and ctDNA
- **Landscape<sup>+</sup> RNA NGS assay** - sequencing of RNA from CTCs

The assays under development utilise commercially available third-party cancer gene panels and commonly used instrumentation (e.g., Illumina sequencing platforms etc), therefore **leveraging an existing installed base**



# Clinical studies supporting commercialisation



**ANG-006 (EMBER): Pelvic mass – completed with transfer to molecular platform in progress**

**Objective:** Verification of Performance **Targeted Enrolment:** 200 patients

**ANG-010 (INFORM): Metastatic cancers**

**Objective:** Assay development / Parsortix performance **Targeted Enrolment:** 1,000 patients

**ANG-012 (DOMINO): Prostate pilot study**

Larger verification study if pilot study is successful

**Objective:** Cancer presence and severity **Targeted enrolment:** 100 patients

**PD-L1 Assay Development/Transfer**

**ANG-011 (PRECISE): Lung cancer pilot study**

**Objective:** PD-L1 Assay performance **Targeted Enrolment:** TBD

# Real-world clinical study

## Ovarian cancer – positive headline results



“The next generation ANGLE pelvic mass triage test has the **ability to out-perform current clinical practice** in accurately discriminating malignant from benign pelvic masses prior to biopsy or surgery. The improved accuracy of the test results in a high level of sensitivity as well as a substantial reduction in false positives.”

### Dr Richard Moore

Director of the Gynecologic Oncology Division,  
University of Rochester Medical Center Wilmot  
Cancer Institute

- **Excellent results in ovarian cancer with ROC-AUC 95.4%** based on molecular analysis of Parsortix harvest
- **Sensitivity 90%, Specificity 93%** for the prediction of malignancy, maintaining best in class performance
- **50% or greater reduction in false positives** and false negatives
- **Strong clinical validation** in this difficult to diagnose setting
  - demonstrating ability to undertake complex molecular analysis of the Parsortix harvest
  - confirming its suitability for use in both hospital laboratories and central laboratories requiring sample shipping
- **Transferring to third-party molecular platform** to maximise commercialisation. Evaluating platforms using samples already in hand.

# Real-world clinical study

## Prostate cancer in collaboration with Solaris Health



### Agreement signed with MidLantic Urology

- MidLantic Urology, affiliate of Solaris Health Partners
- >500 providers across 179 locations in 9 States with 729,000 patients p.a.
- Solaris Health to provide first route to market
- US TAM for clinical tests c. **US\$6.8 billion p.a.**



### Study design

- 100 patients scheduled to undergo prostate tissue biopsy
- Study being conducted at 3 study sites in Pennsylvania over 9-month period
- Test to predict presence of clinically significant prostate cancer
- Headline results anticipated around year end 2023

“Preliminary data suggests that we may be able to create an **assay for the detection of clinically significant prostate cancer that has high specificity and sensitivity**. Moreover, the assay can be customized to operate in a wide spectrum of prostate cancer disease states, including pre-prostate biopsy, after a negative biopsy, active surveillance, after local failure, and in early and late metastatic disease states.”

**Dr Jose Moreno**, Principal Investigator, MidLantic Urology

# Near term milestones

---

- Convert pipeline into **new pharma services contracts** including major global pharma
- **Roll out of new assays in 2023 (Portrait Flex, PD-L1, and DDR)** for pharma services
- **Launch Portrait<sup>+</sup> product kit** alongside instruments and cassettes by year end 2023
- **Completion of prostate cancer pilot study** before year end 2023
- **Transfer of ovarian cancer test** to third party molecular platform by year end 2023
- Complete technology evaluations and **select third-party molecular solutions** by year end 2023



## **ANGLE plc**

ANGLE Europe Ltd  
10 Nugent Road  
Surrey Research Park  
Guildford GU2 7AF  
United Kingdom

ANGLE North America Inc  
5100 Campus Drive  
Suite 120  
Plymouth Meeting  
PA 19462  
USA

[www.angleplc.com](http://www.angleplc.com)

