

Early Breast Cancer Portfolio

Updated 15/05/2024

Breast Ca type	Screening / During Diagnosis	Neo Adj / Window of Opportunity/ Pre Surgery	Surgical	Adjuvant	Loco-regional recurrence	Follow-up
Mutation Specific	EMBRACE					Olympia
ER+ Her2-				Optima PRIMETIME AZ Cambria-1 [AZ Cambria-2]		Artemis PRIMETIME Neo-RT
Her2+				Astefania-HER2Radical		Persephone
TNBC		[IMpALA]		TROPION-Breast-3 SIV complete		Partner
Any	BRAID MyPeBs EMBED1&2	PBCP MIPA Narnia Mission Breast TRICKS [Neo-Taxis]	PBCP ATNEC Small	PARABLE	KORTUC	Quartus Fast Forward Import High Import Low POSNOG Add Aspirin
DCIS						

Closed to recruitment, pts in follow up

[Trials in set up]

## Early Br Ca Trial information and links

Trial	Description
Add Aspirin	<a href="#">Add-Aspirin: A Trial Assessing the Effects of Aspirin on Disease Recurrence and Survival After Primary Therapy in Common Non Metastatic Solid Tumours - Full Text View - ClinicalTrials.gov</a>
Astefania	<a href="#">A Study Evaluating the Efficacy and Safety of Adjuvant Atezolizumab or Placebo and Trastuzumab Emtansine for Participants With HER2-Positive Breast Cancer at High Risk of Recurrence Following Preoperative Therapy - Full Text View - ClinicalTrials.gov</a>
ATNEC	<a href="#">Axillary Management in Breast Cancer Patients With Needle Biopsy Proven Nodal Metastases After Neoadjuvant Chemotherapy - Full Text View - ClinicalTrials.gov</a>
AZ Cambria 1	<a href="#">Study Details   A Study of Camizestrant in ER+/HER2- Early Breast Cancer After at Least 2 Years of Standard Adjuvant Endocrine Therapy   ClinicalTrials.gov</a>
AZ Cambria 2	<a href="#">An Adjuvant Endocrine-based Therapy Study of Camizestrant (AZD9833) in ER+/HER2- Early Breast Cancer (CAMBRIA-2) - Full Text View - ClinicalTrials.gov</a>
Breast TRICKS	Imaging Vascularity in Primary Breast Cancer with Novel MRI Techniques
BRAID	<a href="#">Breast Screening - Risk Adaptive Imaging for Density - Full Text View - ClinicalTrials.gov</a>
Compulse	<a href="#">Comparison Trial of Open-tip Pulsed Needle Biopsy and Conventional Core Biopsy in Axillary Lymph Nodes (COMPULSE)</a>
EMBED1&2	<a href="#">Early Markers for Breast Cancer Detection (cam.ac.uk)</a>
EMBRACE	<a href="#">EMBRACE Study - Centre for Cancer Genetic Epidemiology (cam.ac.uk)</a>
HER2Radical	<a href="#">HER2-RADiCAL study (Response ADaptive CAre pLan) - tailoring treatment for HER2-positive (HER2+) early breast cancer. Patients with HER2+ early breast cancer who have recently completed standard of care (SoC) non-anthracycline-containing neoadjuvant systemic anti-cancer therapy (neoSACT) with pathological complete response (pCR; ypT0/Tis ypN0 M0).</a>
IMpALA	<a href="#">A Proof of Concept, Window Trial of the IMMunological Effects of AveLumab and Aspirin in Triple-Negative Breast Cancer (IMpALA)</a>
NeoRT	<a href="#">Neo-RT: A Study Investigating Whether Changing the Sequence of Treatments (Starting Radiotherapy Followed by Hormone Therapy Before Surgery) is Feasible - Full Text View - ClinicalTrials.gov</a>
Loris	<a href="#">LORIS - University of Birmingham</a> A Phase III Trial of Surgery versus Active Monitoring for Low Risk Ductal Carcinoma in Situ (DCIS) (CLOSED March 2020; no follow up)
MIAMI	<a href="#">MIAMI Safe Surgery for Multiple Breast Cancers - Full Text View - ClinicalTrials.gov</a>
MyPeBs	<a href="#">My Personalized Breast Screening - Full Text View - ClinicalTrials.gov</a>
NARNIA	<a href="#">Sodium (<sup>23</sup>Na) MRI for Tumour Characterisation and Assessment of Therapy Response in Breast Cancer - Full Text View - ClinicalTrials.gov</a>
Optima	<a href="#">OPTIMA (optimabreaststudy.com)</a> Optimal Personalised Treatment of early breast cancer using Multi-parameter Analysis

PARABLE	<a href="#"><u>Proton beam therapy in patients with breast cancer: evaluating early and late effects</u></a>
Partner / Partnering	<a href="#"><u>Platinum and Polyadenosine 5'Diphosphoribose Polymerisation (PARP) Inhibitor for Neoadjuvant Treatment of Triple Negative Breast Cancer (TNBC) and/or Germline BRCA (gBRCA) Positive Breast Cancer - Full Text View - ClinicalTrials.gov</u></a>
PBCP	Personalised Breast Cancer Program
Pioneer	<a href="#"><u>A Pre-operative Window Study of Letrozole Plus PR Agonist (Megestrol Acetate) Versus Letrozole Alone in Post-menopausal Patients With ER-positive Breast Cancer - Full Text View - ClinicalTrials.gov</u></a> COMPLETED NOV 2022
POSNOC	<a href="#"><u>POSNOC - A Trial Looking at Axillary Treatment in Early Breast Cancer - Full Text View - ClinicalTrials.gov</u></a>
Primetime	PRIMETIME - The Institute of Cancer Research, London ( <a href="http://icr.ac.uk">icr.ac.uk</a> ) Post-operative avoidance of radiotherapy: biomarker selection of women categorised to be in a very low risk group by IHC4+C.
Small	<a href="#"><u>The SMALL study for treating early-stage breast cancer   NCRI</u></a>
TROPION-Breast03	<a href="#"><u>A Study of Dato-DXd With or Without Durvalumab Versus Investigator's Choice of Therapy in Patients With Stage I-III Triple-negative Breast Cancer Without Pathological Complete Response Following Neoadjuvant Therapy (TROPION-Breast03) - Full Text View - ClinicalTrials.gov</u></a>

# Advanced & Metastatic Breast Cancer Portfolio

Breast Ca type	Locally Advanced	Metastatic 1 <sup>st</sup> line	Metastatic 2 <sup>nd</sup> line	Metastatic 3 <sup>rd</sup> line +
Tumour DNA Seq + Molecular Therapy (Basket of Baskets)			Anti-PDL-1 Atezolizumab [FGFR Inhibitor ] [MET Inhibitor]	
ER+ Her2-	FAIM	Serena 4 – oral SERD Serena 6 – oral SERD FAIM	Serena 1 - Oral SERD [Poseidon 2 – Lobular]	
Her2 Low			Destiny Breast -06 – in follow up	
Her2			Destiny Breast -07 – in follow up	
TNBC		Begonia Petra	[Novel Immunotherapy: ICOS Inhibitor KY1044]	
New Drug + radiotherapy				
Any	KORTUC		PBCP	DETECT (recruitment on hold)

[Trials in set up]

## Advanced Br Ca Trial information and links

Trial	Description
Begonia	<a href="#">A Study of Novel Anti-cancer Agents in Patients With Metastatic Triple Negative Breast Cancer - Full Text View - ClinicalTrials.gov</a>
BoB	<a href="#">A Modular Multi-Basket Trial to Improve Personalized Medicine in Cancer Patients (Basket of Baskets) - Full Text View - ClinicalTrials.gov</a>
Calibrate	<a href="#">Cambridge Liquid Biopsy and Tumour Profiling Study for Patients on Experimental Therapeutics Trials - Full Text View - ClinicalTrials.gov</a>
Destiny06	<a href="#">Study of Trastuzumab Deruxtecan (T-DXd) vs Investigator's Choice Chemotherapy in HER2-low, Hormone Receptor Positive, Metastatic Breast Cancer - Full Text View - ClinicalTrials.gov</a>
Destiny07	<a href="#">A Phase 1b/2 Study of T-DXd Combinations in HER2-positive Metastatic Breast Cancer - Full Text View - ClinicalTrials.gov</a>
DETECT	<a href="#">A study looking at cancer cells and a substance called nucleic acid in the bloodstreams of women with breast cancer that has spread to other parts of the body (Detect)   Cancer Research UK</a>
Her2Climb02	<a href="#">A Study of Tucatinib vs. Placebo in Combination With Ado-trastuzumab Emtansine (T-DM1) for Patients With Advanced or Metastatic HER2+ Breast Cancer - Full Text View - ClinicalTrials.gov</a>
[FAIM]	<a href="#">Fulvestrant, Ipatasertib and CDK4/6 Inhibition in Metastatic ER+/HER2- Breast Cancer Patients Without ctDNA Suppression - Full Text View - ClinicalTrials.gov</a>
KORTUC	<a href="#">KORTUC Phase II - Intra-tumoural Radiation Sensitizer in Patients With Locally Advanced/Recurrent Breast Cancer - Full Text View - ClinicalTrials.gov</a>
[KY1044]	<a href="#">Safety and Efficacy of KY1044 and Atezolizumab in Advanced Cancer - Full Text View - ClinicalTrials.gov</a>
Patriot	<a href="#">Phase I Study to Assess Safety of AZD6738 Alone and in Combination With Radiotherapy in Patients With Solid Tumours - Full Text View - ClinicalTrials.gov</a>
PBCP	Personalised Breast Cancer Program
[PETRA]	<a href="#">Study of AZD5305 as Monotherapy and in Combination With Anti-cancer Agents in Patients With Advanced Solid Malignancies - Full Text View - ClinicalTrials.gov</a>
Serena1	<a href="#">Study of AZD9833 Alone or in Combination in Women With Advanced Breast Cancer - Full Text View - ClinicalTrials.gov</a>
Serena4	<a href="#">A Comparative Study of AZD9833 Plus Palbociclib Versus Anastrozole Plus Palbociclib in Patients With ER-Positive HER2 Negative Breast Cancer Who Have Not Received Any Systemic Treatment for Advanced Disease. - Full Text View - ClinicalTrials.gov</a>
Serena6	<a href="#">Phase III Study to Assess AZD9833+ CDK4/6 Inhibitor in HR+/HER2-MBC With Detectable ESR1m Before Progression (SERENA-6) - Full Text View - ClinicalTrials.gov</a>