

DAAG date	Association Number	Project Name	Organisation making the request	ICO number	Approved / In progress	Project Start Date	Project End Date	Project description	Project Values/Uses	How is the Common Law Duty of Confidentiality met	Legal Basis - COP1/ 8.26 / other	Legal Basis - UK GDPR	Identifiable/Pseudonymised/Aggregated	Details of associated Data Sharing Agreements	Details of associated DPIAs	CPHA data sources	NHS Digital Data	Data Transferred from (Organisation)	Data Transferred to (Organisation)	Method of data transfer	Aggregate data will be shared with
25/04/23	036102	Project Apollo: Establishing national breast cancer data collection for Cheshire and Merseyside	UoL, CCC, RLPH, NHS Merseyside		Approved	01/04/23	1/6/2025 (Final Review)	<p>The principal aim of the project is to create an automated system to enable a live database of our metastatic breast cancer (MBC) population. This would enable the following key objectives:</p> <ul style="list-style-type: none"> Measuring the breast population over time Identification of novel groups e.g. young women, men Optimising of outcomes, stratified but not linked to treatment benefit and survival (Total and by biologically relevant subtypes) Planning of workforce and services Spawning and research Enable life science and pharmaceutical industry interaction for mutual benefit 	<p>Subsequent Outcomes/Impacts/Benefits for CCC or Merseyside</p> <ul style="list-style-type: none"> Identify drug outcomes Allow CCC to measure outcomes and to benchmark against national and international standards Workforce and service planning Understanding our practice population in relation to workforce and service planning Data from Apollo will show practice, rather than practice, planning of the number of clinical and non-clinical roles needed across the organisation Chemotherapy use, radiology and pathology capacity Identify patient requests and Breast Cancer Now support Identify patients identified and by breast cancer coach Align with NHS England Innovation Strategy in terms of real-world data collection Clinical trials Enable clinical trial design and recruitment Completion of focused, research-relevant biological samples Genetic clinical trials Enable the real-world data to be used as control arms in synthetic clinical trials Support national projects Consent/DPIA in similar project established in Merseyside this is likely to be a national exemplar for data collection in regard to MBC. Therefore, we hope it will be replicated at national level Results to include: 	There would be no identifiable data created	NA	8 (1) (b) (2)(D)	Pseudonymised	Population Health (Tier Two) DSA	DPIA for the Population Health DSA	<ul style="list-style-type: none"> 8) CPHA GP Data 8) CPHA Secondary Care data (Acute) 8) CPHA Community Base 8) CPHA Social Care data 8) CPHA Group Health data 8) Vaccination data 8) Reference data 	<ul style="list-style-type: none"> 8) National Waiting List Data 8) Data ECDS 8) CSDG 8) MIMIC3 8) Adult Social Care 8) Mortality 	<ul style="list-style-type: none"> 1) NHSFT 2) Including Liverpool, A&I, Wirral, 3) Health and Health General, 4) Cheshire 	CPHA	Acova DSE	CPH medical field and the public