

CANCER PREVENTION TRIALS UNIT

Presenting an opportunity for you to support your local community by hosting a pioneering project to support early cancer diagnosis.

TOGETHER WE CAN DO SO MUCH...



The Galleri blood test, developed by GRAIL, can **detect early-stage cancers** through a simple blood test, and will be piloted with 140,000 participants in partnership with NHS England.

The NHS-Galleri Trial will be a large national trial of the Galleri test in healthy volunteers in England. It is led by GRAIL Bio UK Ltd in partnership with the NHS and implemented by EMS Healthcare and your local cancer alliance.

South East London has been carefully selected as one of the first regions in England to offer this test to the local community.

We look to you for your support by hosting this pioneering study which will help the NHS reach their goal of increasing the proportion of cancers caught early.



South East London Cancer Alliance

is an NHS partnership that works to transform the diagnosis, treatment, and care for cancer patients in the local area.

These partnerships enable care to be more effectively planned across local cancer pathways.

Our long-term ambition is to take every opportunity to prevent cancer and ensure outstanding cancer care is provided across South East London.



NHS-Galleri Trial Large Unit Site Information & Requirements



Visual representation of the facility front.



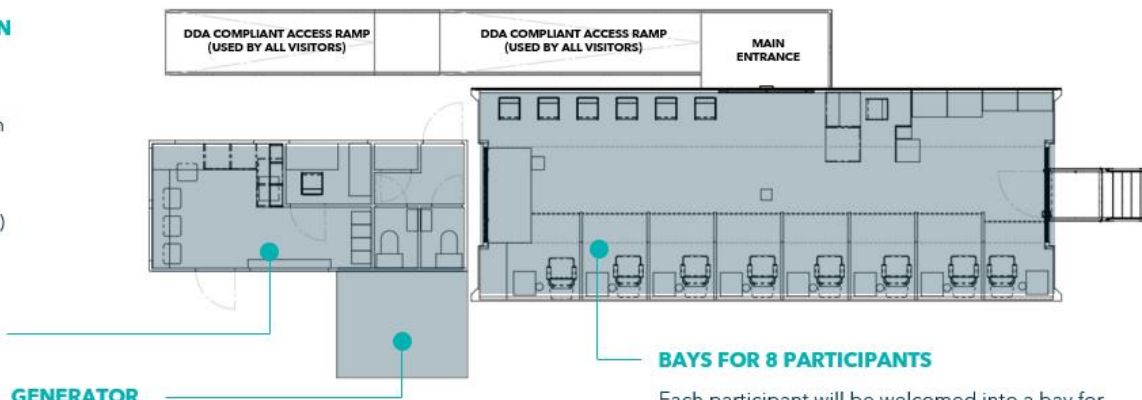
Visual representation of the facility rear.

TRAILER SPECIFICATION

- Air Conditioning w/ Climate Control
- Air Exchange System
- Fully Compliant Access Ramp
- Reception/Waiting Area (COVID-secure)
- One-way System

STAFF WELFARE UNIT

- Participant/Staff Toilets
- Kitchen Area
- Storage
- Admin Facilities



GENERATOR

A hybrid generator which will provide power to the whole facility. It's high-capacity battery storage will allow for overnight supply with minimal noise and air pollution. All housed within a secure ISO container.

BAYS FOR 8 PARTICIPANTS

Each participant will be welcomed into a bay for sampling. Our staff will be responsible for their bay throughout the day ensuring cleanliness and participant comfort is to the highest standard.



All facilities are self-sufficient meaning no additional power, internet or water services are required from the sites. The only requirement is space and the overall footprint of the site is approximately: **27m x 9m** (excl. Parking)

All heavy machinery will be removed from site following the completion of the install.