Pneumonia Prevention Research until 2020



Healthy Adults: are invited to take part in research to prevent pneumonia



SNEAS Study: participants attend short visits 10 – 60 mins: Are you a healthy adult over 18 years age (non-smoker)?

Adults develop natural immunity to a bacteria *Streptococcus pneumoniae*. In this study we will monitor how our natural immunity responds to bacteria that are often found in the nose when we are healthy. We then compare this to people who have the same bacteria with the genes that may cause illness removed. We would like to collect samples, for example squirting a little water in your nose, blood samples and throat swabs (like a cotton bud).

In future this research may help prevent pneumonia in vulnerable people (e.g. young children, asthmatics or elderly).

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If you are interested we will send you an information sheet then invite you to a short presentation If you then choose to take part you will be reimbursed for your time and inconvenience (between £230 and £381 depending on samples and visits required)

Accelerator Research Clinic Liverpool School of Tropical Medicine in the grounds of Royal Liverpool Hospital

SNEAS Flyer Version 3.0 11th December 2018 IRAS ID 246817 Over 1000 healthy volunteers have taken part in LSTM EHPC research studies