HELP IMPROVETHE ACCURACY IN EARLIER DIAGNOSIS OF LUNG CANCER

WE'RE LOOKING FOR PEOPLEWHO'VE HAD IMAGING FOR SUSPECTED LUNG CANCER, REGARDLESS OF DIAGNOSIS OR TREATMENT

diagnosed with lung cancer or their family members/carers are taken into account when planning and delivering this study.

WHATIS IT FOR?

A group led by the University of Oxford is planning a research study exploring whether a CT scan can diagnose lung cancer earlier than the chest x-ray currently performed when lung cancer is suspected.

As part of this research, the team is inviting people to join a patient and public involvement (PPI) advisory group.

TIMELINE/TENURE

The first workshop is expected to be held in June/July 2023, during the preparation of the final funding

Members will be asked to attend up to 3 workshops, review the criteria being designed for study participants, join a study steering committee and help share the final study results. You can choose to take part in all or some of these activities.

application to the National Institute for Health and Care Research (NIHR).

If funded, the study will start early 2024 and there will be an opportunity to continue participation in the PPI advisory group at that point.

WHATWOULD BE EXPECTED TO DO? WHAT IS THE PURPOSE OF THE PPI ADVISORY GROUP?

To ensure the experiences and views of those selected for chest imaging for suspected lung cancer, those

REMUNERATION INTERESTED?

You will receive payment for any time spent in these activities and travel expenses for any face to face meetings, although most of the work will be completed remotely.

If you are interested and would like more information please contact the following:

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