



## The PANORAMIC Trial Virology Instructions Intensive Virology Sampled Cohort

## The PANORAMIC Trial Virology Instructions

Thank you for choosing to take part in the Virology Sampled Cohort.

Within this kit you will find the nasopharyngeal (nose and throat) swabs that you will provide daily for 7 days and on day 14, along with 3 finger prick blood tests which will be performed on Days 1, 4 and 14.

If you have been allocated an antiviral treatment you should take the first nasopharyngeal swab and finger prick blood sample just before you take your first dose of medication, this is Day 1. If you have been allocated to Usual Care, Day 1 will be the day after you entered the study.

Full instructions on how to perform the swabs and finger-pricks are provided in each individual kit. Please follow the instructions provided.

If you forget to take a sample on the day it is scheduled please take the sample on the next possible day.

The samples you collect at home can be posted back to the study team, the necessary equipment, and instructions for this is included in the individual kits which you will receive by post. We ask that you please post the samples back as often as possible, preferably within 24 hours of collection.

Fig 1 Nasopharyngeal Swab Kit



Fig 2 Finger Prick Blood Test Kit



Platform Adaptive study of NOvel antiviRals for eArly treatMent of covid-19 In the Community
Virology Participant Instructions Intensive Sampled Cohort, Version/Date: V1.0 02 March 2022
Professor Christopher Butler IRAS Project number: 1004274 REC Reference number: 21/SC/0393





## Please record the dates that you collected and posted samples in the sampling schedule below:

Day	Sample to Collect	Date Collected	Date Posted
1	Nose and Throat Swab		
	Finger prick blood test		
2	Nose and Throat Swab		
			//
3	Nose and Throat Swab		
4	Nose and Throat Swab		
	Finger prick blood test		
5	Nose and Throat Swab		
		//	
6	Nose and Throat Swab		
7	Nose and Throat Swab		
14	Nose and Throat Swab		
	Finger prick blood test		

Platform Adaptive study of NOvel antiviRals for eArly treatMent of covid-19 In the Community Virology Participant Instructions Intensive Sampled Cohort, Version/Date: V1.0 02 March 2022 Professor Christopher Butler IRAS Project number: 1004274 REC Reference number: 21/SC/0393





## **Need more information?**

If you would like to speak to a member of the study team, please feel free to get in touch:

Freephone: 08081560017

Email address: panoramic@phc.ox.ac.uk