

Processing your information

Your hospital will collect information from you and from your medical records for this research study in accordance with our instructions.

Your hospital will use your personal identifiers to make sure that information required by the study is recorded to ensure your care, and to oversee the quality of the study. Personal identifiers used by your hospital will include your name, date of birth, hospital number and any other healthcare numbers used in your country.

The Warwick Clinical Trials Unit, UCL and regulatory organisations may check the accuracy of the information collected by your hospital for the research study. To do this, individuals from these organisations or their representatives will visit your hospital and look at your medical and research records to check the information is correct. Your personal identifiers will not be recorded during an inspection.

Your hospital will pass information collected from you and your medical records to the Warwick Clinical Trials Unit in the UK. They will refer to you only by your trial number and initials when they do this. Staff at the Warwick Clinical Trials Unit who analyse the trial information will not know your name or contact details.

Your hospital will also send some personal information to our Laboratory. This is usually your date of birth and pathology information. This information is used as extra identifiers to make sure the Laboratory receives the correct tumour sample as a mistake could affect your safety. The Laboratory will retain this information together with the results of the tests they perform. The Laboratory will then send your tumour samples, together with your identifiers for storage at our Tissue Bank. The identifiers used by the Laboratory will also be stored by the Warwick Clinical Trials Unit even if the Laboratory is not in the UK. The exact arrangements differ between countries and are stated in your Patient Information Sheet.

Some countries collect long-term health information about all patients. If that is the case in your country, we may contact the relevant public body about your health in the future. We will need to collect a health care identifier such as national number to do this. This will be stored by the Warwick Clinical Trials Unit. Your Patient Information Sheet will contain more detail when this applies in your country.

We need to know whether the results of the study are influenced by your age (date of birth), your ethnicity and your gender when we come to analyse the results. Your hospital will provide this information to the Warwick Clinical Trials Unit when you join the study.

All identifiable information about you that is collected for the OPTIMA trial on behalf of UCL is stored securely. We expect the study to finish in around 2035 and will keep study information for 10 years after it has finished.