

TR-ANZGOG Biobanking Participant Information Sheet Cover Page

Name of Collection	TR-ANZGOG (Translational ANZGOG)
Collection Custodian and contact details	Australia New Zealand Gynaecological Oncology Group (ANZGOG). TR-ANZGOG Project Manager: Ph 02 8004 3401; Email tr-anzgog@anzgog.org.au
Where samples are/will be stored	Samples will be stored within the Principal Investigator's laboratory or at a participating TR-ANZGOG Network laboratory. For further details, see https://www.anzgog.org.au/research/tr-anzgog/
If relevant, the aims and scope of research that the Collection will support	TR-ANZGOG aims to facilitate research into gynaecological cancer through the collection of samples and associated data, collected from ANZGOG clinical trial participants. TR-ANZGOG will support basic and translational research utilizing samples remaining following completion of the clinical trial.
The type/s, amount, and frequency of collection of samples planned to be collected from participants	Samples will be collected from participants as outlined in the ANZGOG clinical trial-specific Participant Information Sheet. In some instances, participants may be invited to provide an additional sample for TR-ANZGOG biobanking, as detailed in the ANZGOG clinical trial Participant Information Sheet. This is optional.
The type/s and storage details of data that will be linked with participant samples	TR-ANZGOG will have access to relevant clinical information collected through your trial participation from your hospital Electronic Medical Record (EMR), such as diagnosis and treatment details. Additionally, TR-ANZGOG may apply to local State and Commonwealth government registries for linkage with information that is held on your cancer diagnosis. Name, date of birth and address will not be stored with this information. The information will be stored in a secure, password-protected database.
The scenarios under which participants will be recontacted after consent	A doctor or healthcare professional will contact you if a serious finding is discovered that has health implications for you or your family.
Examples of how researchers might use participants' samples and health information	For example: a research study might look at proteins in the blood, called biomarkers, to see whether a particular group of patients might respond to a particular type of treatment Researchers could use your blood sample and health information (for example, hospital or doctor's appointments, and medications you take) to compare you to others and better understand whether these biomarkers can be used to predict whether a patient will benefit from a particular treatment. This type of research study could help improve treatment options for patients with gynaecological cancer
Who to contact if participants have concerns or complaints	If you have and concerns or complaints, these should be directed to the approving Human Research Ethics Committee of the ANZGOG trial you are participating in: *Insert HREC name, HREC phone number, HREC email address*