

# Basic Information for Genomics Thailand

Participant ID

([\_][\_][\_][\_][\_])

Text designations that identify gender. Gender is described as the assemblage of properties that distinguish people on the basis of their societal roles. [Explanatory Comment 1: Identification of gender is based upon self-report and may come from a form, questionnaire, interview, etc.]

- ☐ Female  
☐ Male  
☐ Unknown  
☐ Unspecified/Not reported

Birthday (DD-MM-YYYY)

Date the consent was obtained and participant recruited

Projects involved in Genomics Thailand

- ☐ Cancer  
☐ Rare disease  
☐ Pharmacogenomics  
☐ NCD  
☐ Infectious Diseases

Is this the patient or the relatives?

- ☐ Yes  
☐ No

Relationship to the index case

- ☐ Uncle/Aunt  
☐ Grandparents  
☐ Parents  
☐ Siblings

For cancer and rare diseases, do the patient have a family history?

- ☐ No  
☐ Yes  
☐ None cancer  
☐ Not rare disease  
☐ Unknown

Hospital that recruited the patient

- ☐ Referred from other hospital  
☐ Hospital in the project  
☐ Unknown

Health policy used by the patient

- ☐ Universal Coverage  
☐ Social Security  
☐ Government Healthcare  
☐ Private/Insurance  
☐ No coverage

Biospecimens obtained from the patient

- ☐ Blood  
☐ Surgical tissues  
☐ Buccal swab  
☐ Skin biopsy

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Has the patient received any genetic test before

☐ No  
☐ Yes but positive result not related to the current disease  
☐ Yes but got negative result  
☐ Yes with positive result for the current condition

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For rare disease, do you know the diagnosis of your condition?

☐ No  
☐ Yes  
☐ Not related to the current condition

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How many years have you been given the diagnosis (rounding months up to the nearest year)

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Treatment status of the patient

☐ Never receive treatment  
☐ Complete treatment  
☐ Targeted treatment specific to the disease  
☐ Palliative care  
☐ Treatment is not applicable

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Choose the organ with disease manifestation

☐ Brain  
☐ Eyes  
☐ Head and neck  
☐ Lungs or respiratory track  
☐ Esophagus  
☐ Stomach  
☐ Small intestine  
☐ Large bowel and anus  
☐ Liver and bile ducts  
☐ Pancreas  
☐ Uterus or Prostate  
☐ Ovary or Testis  
☐ Other internal reproductive organ  
☐ Other external reproductive organ  
☐ Kidney  
☐ Urinary track  
☐ Breast  
☐ Heart muscle  
☐ Heart valve  
☐ Cardiac conduction system  
☐ Arterial disease  
☐ Venous system  
☐ Lymphatic vessels  
☐ Lymph node  
☐ Connective tissue  
☐ Red Blood Cells  
☐ White Blood Cells  
☐ Platelets  
☐ Bone marrow  
☐ Skeletal muscles  
☐ Bone and joint  
☐ Immune system  
☐ Peripheral nervous system  
☐ Spinal cord  
☐ Vertebrae  
☐ Ears/Hearing  
☐ Skin