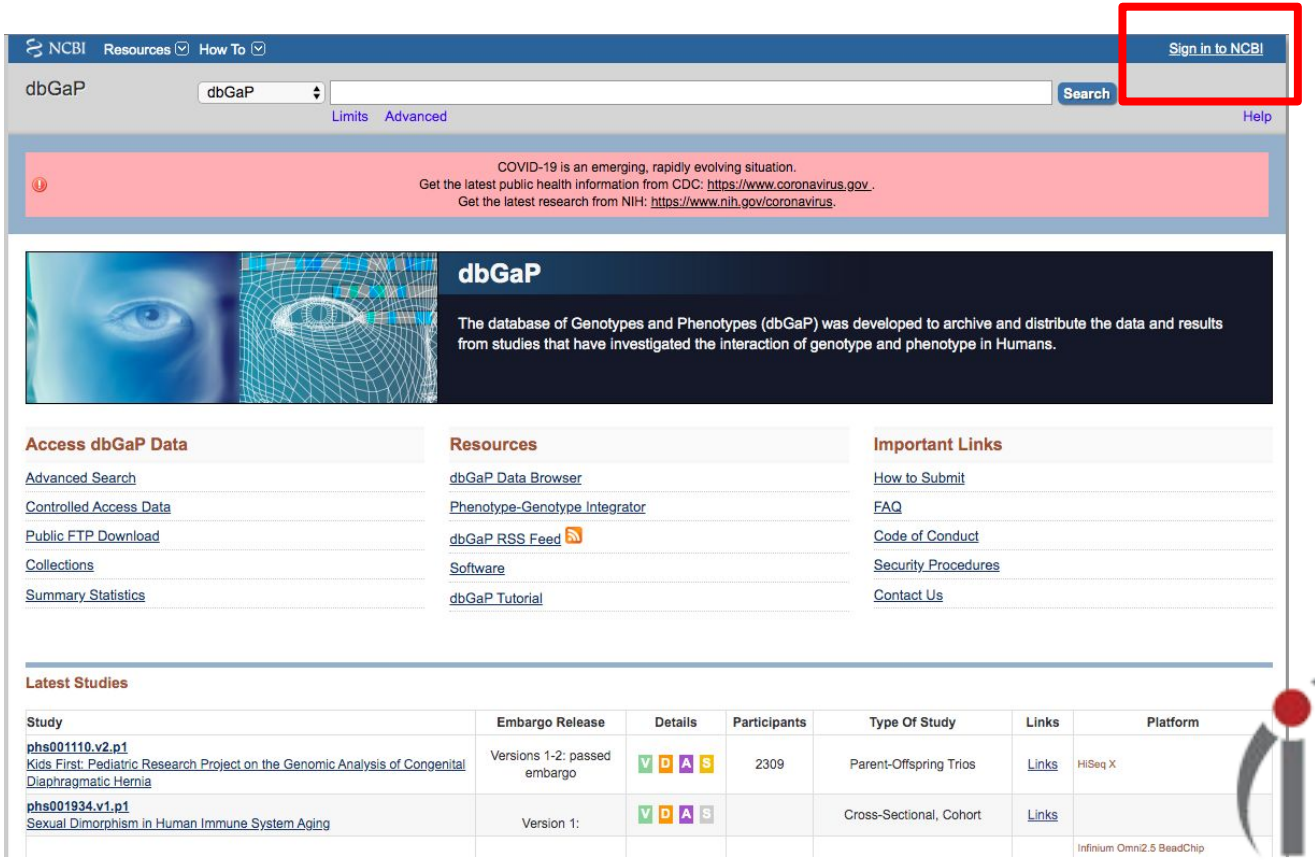
Data: Dezembro de 2021

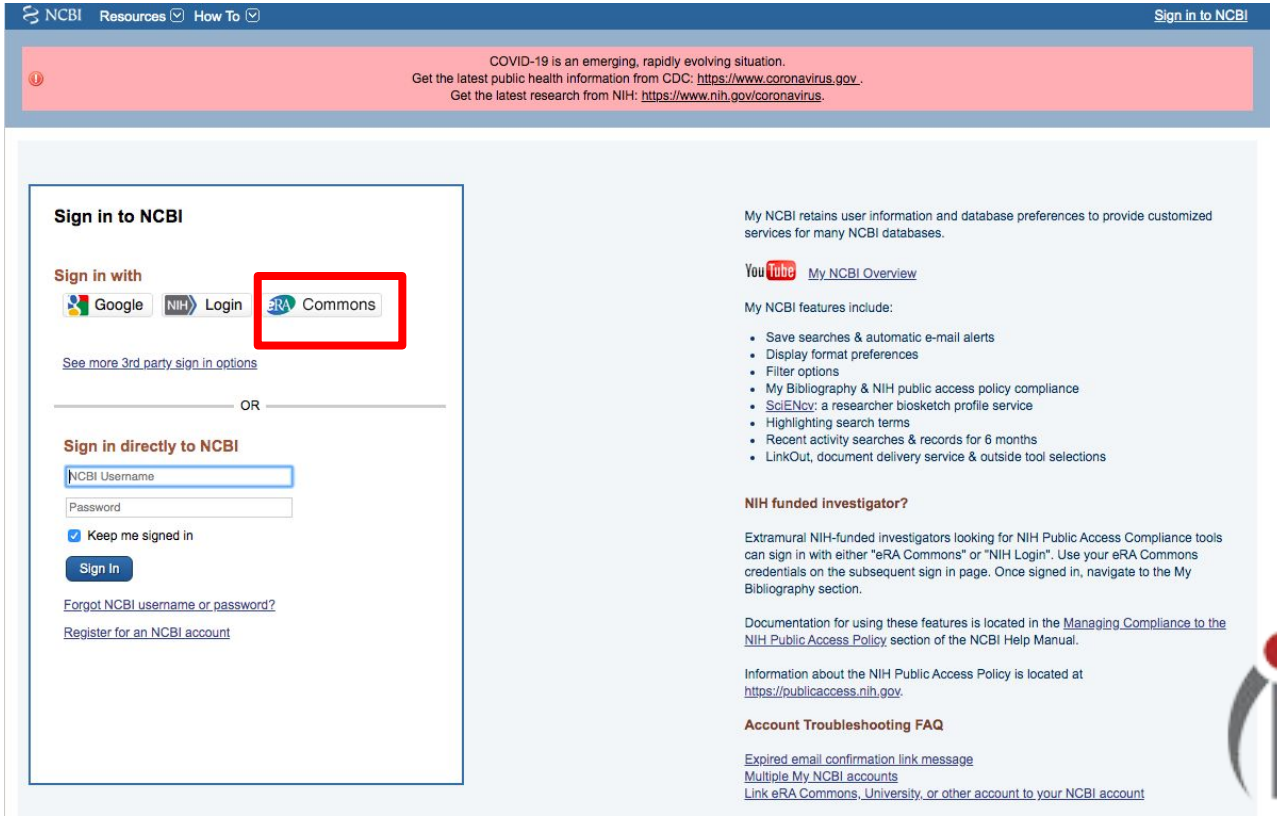
Como acessar os dados fechados do TCGA

Vá ate o https://www.ncbi.nlm.nih.gov/gap/ e sign in



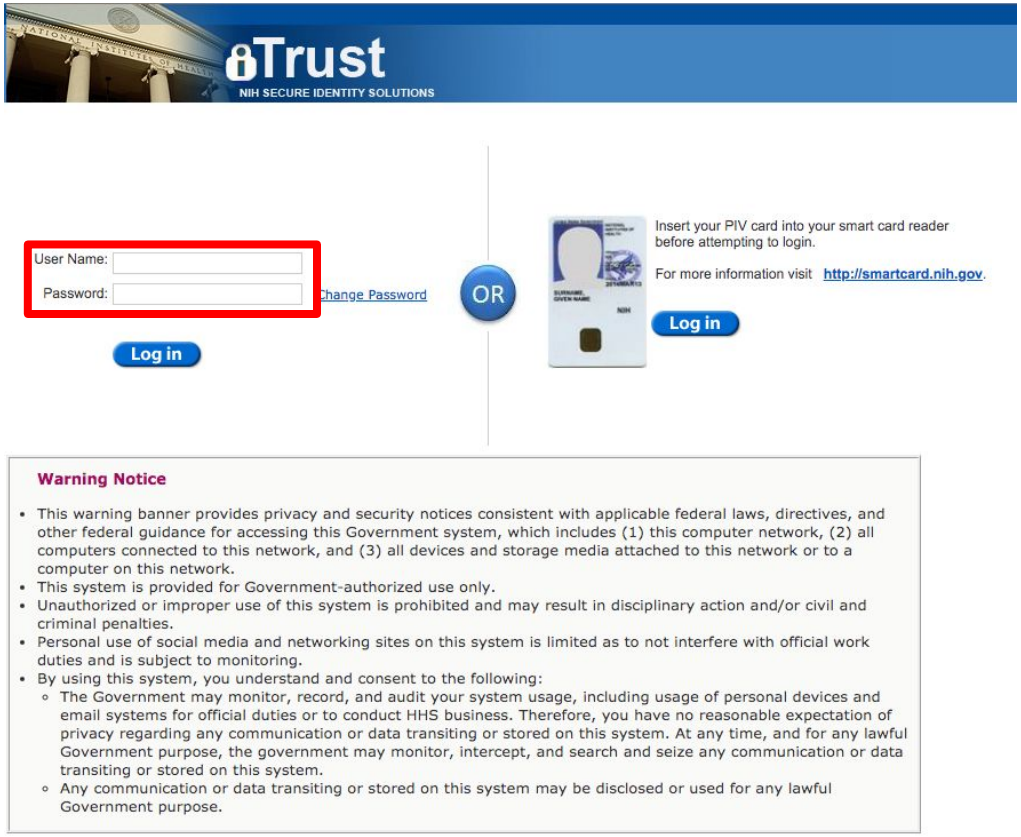
Data: Dezembro de 2021

Para fazer seu login click na opção eracomons



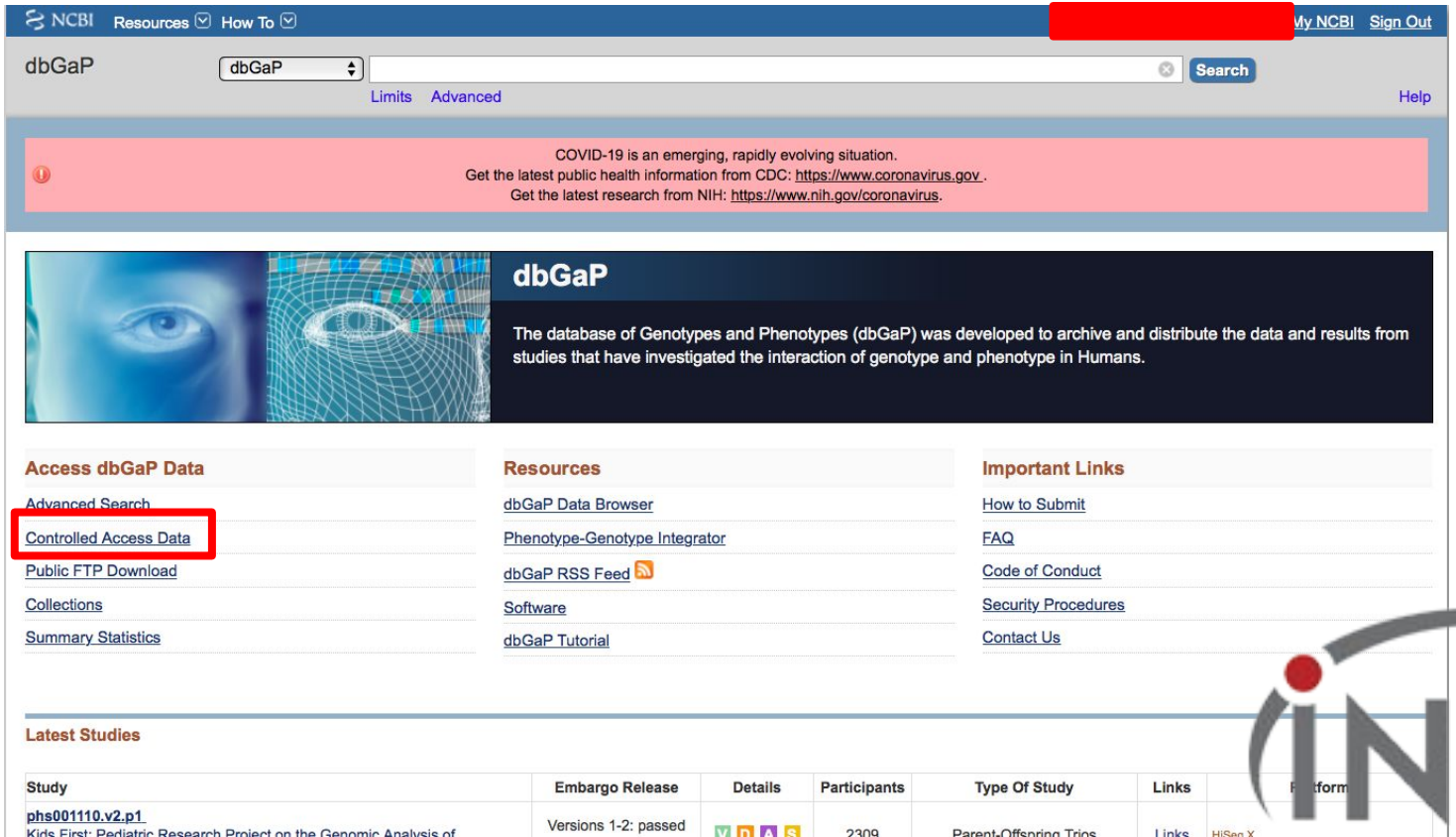
Data: Dezembro de 2021

Coloque seu login e senha recebido no email



Data: Dezembro de 2021

Vá até Controled Access data



Data: Dezembro de 2021

NCBI Site map | All databases | PubMed | Search

COVID-19 is an emerging, rapidly evolving situation.
Get the latest public health information from CDC: https://www.coronavirus.gov .
Get the latest research from NIH: https://www.nih.gov/coronavirus.

db GaP genotypes and phenotypes

Log [redacted] Log out

Browse/Search | Authorized Access | Help

Data Browser | My Projects | My Requests | Downloads | Downloaders | My Profile

My Research Projects

Create New Research Project

Crie seu projeto clicando aqui

#	Project	Actions

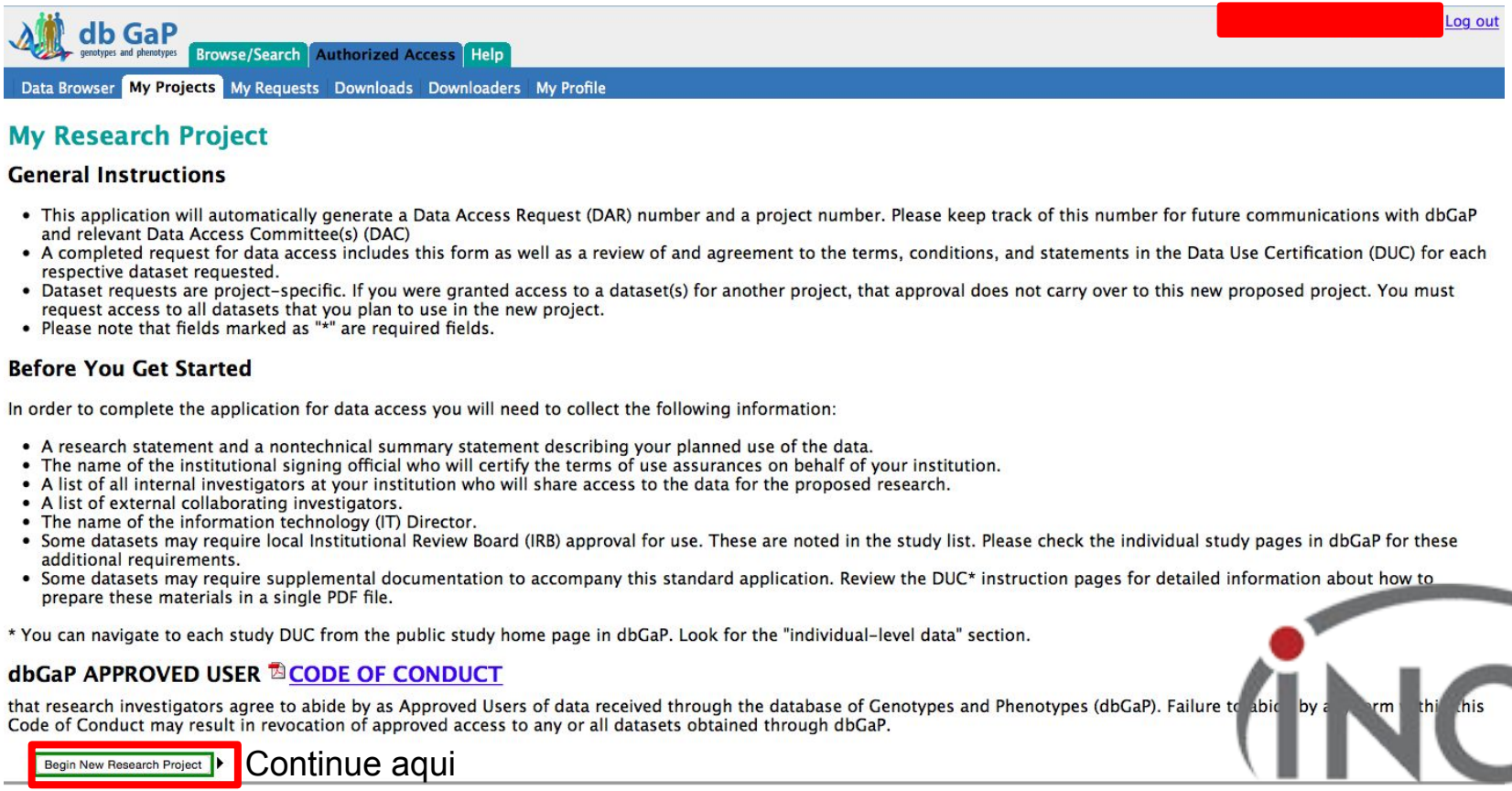
Aqui vão aparecer seus projetos já cadastrados, ou ficará vazio caso não tenha nenhum projeto cadastrado ainda.

NIH Genotype and Phenotype database is a service of NCBI. Please contact us with any questions.

INCA

Data: Dezembro de 2021

Leia com MUITA atenção as regras de uso de dados controlados

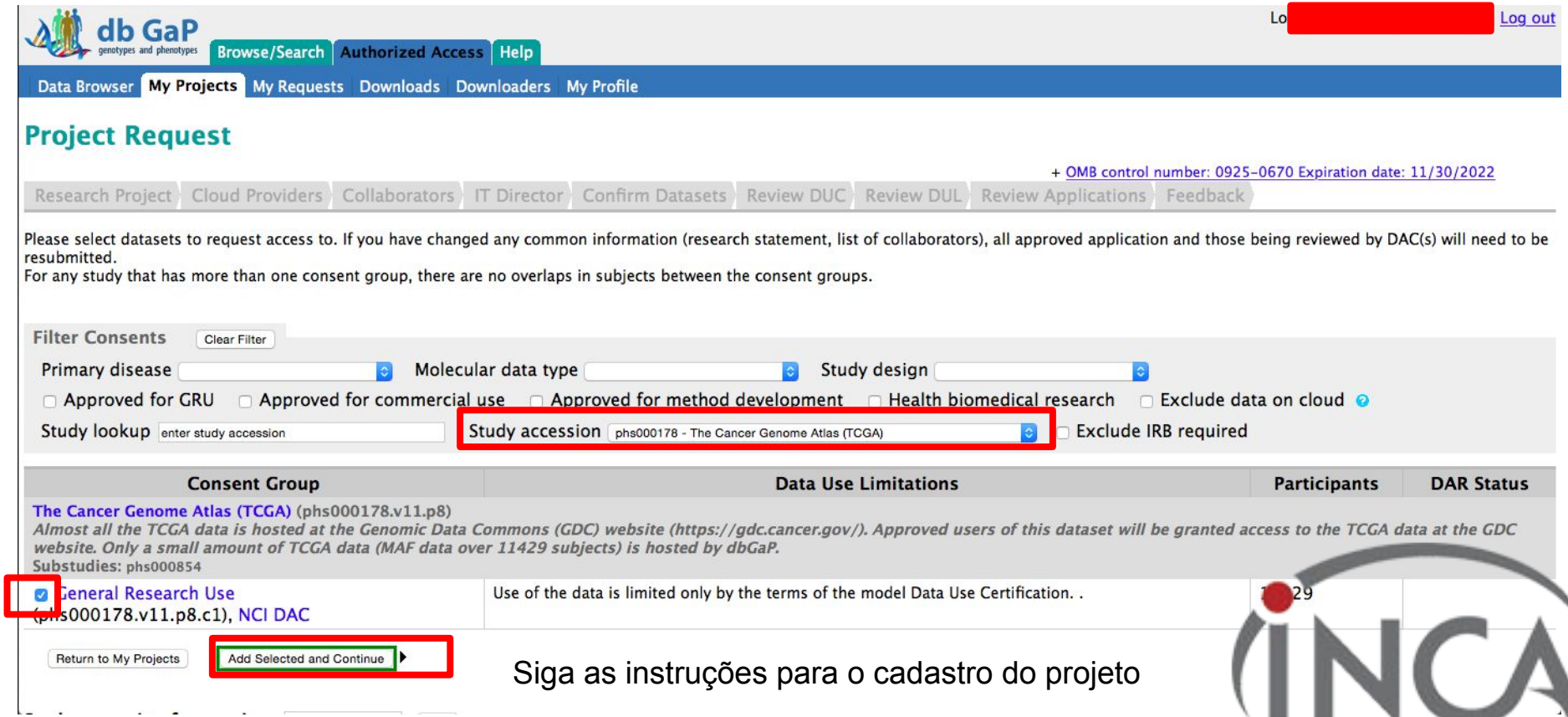


Continue aqui

Procure pelo dado que vc quer ter acesso

Data: Dezembro de 2021

Se for o TCGA:



Siga as instruções para o cadastro do projeto

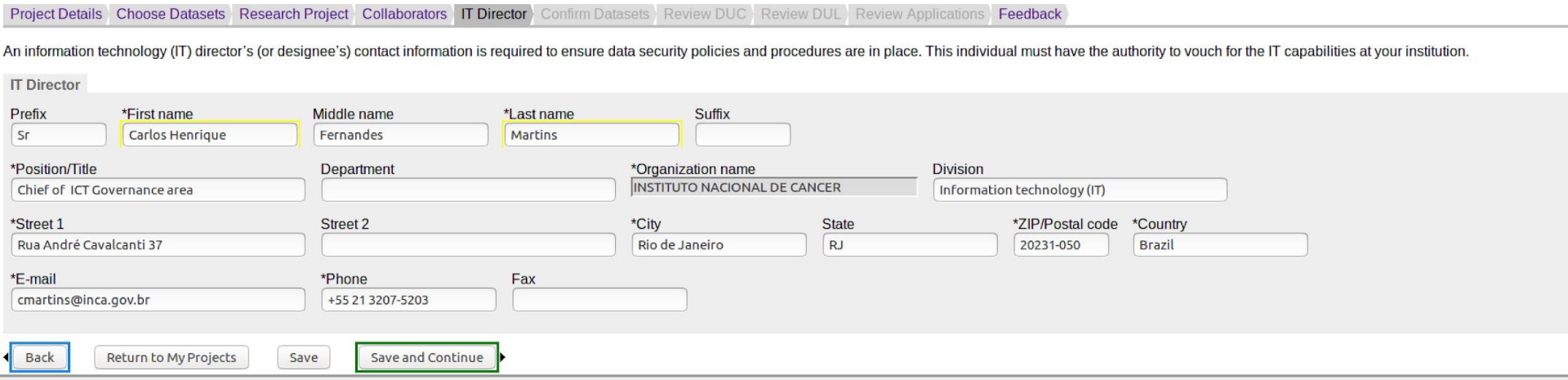
Data: Dezembro de 2021

Para fazer o pedido de acesso aos dados, você vai precisar:

RUS: Please enter your RUS in the area below. The RUS should be one or two paragraphs in length and include research **objectives**, the **study design**, and an **analysis plan** (including the phenotypic characteristics that will be tested for association with genetic variants). If you are requesting **multiple datasets, please describe how you will use them**. Examples of RUS can be found at GDS website. Please limit your RUS to 2200 characters.

***Non-technical summary** *What is a "non-technical summary of your Research Use Statement?"*

Please enter below a non-technical summary of your RUS suitable for understanding by the general public (written at a high school reading level or below). Please limit your non-technical summary to 1100 characters.

Data: Dezembro de 2021

Sobre o IT Director