THE UNIVERSITY OF CHICAGO

Michael Fitzsimons <fitz@uchicago.edu>

Data Submission Request Confirmation
1 message

NCI GDC Website Team via NCI Genomic Data Commons <support@nci-gdc.datacommons.io>
Reply-To: NCI GDC Website Team <fitz@uchicago.edu>
To: mfitzsimons <fitz@uchicago.edu>

NATIONAL CANCER INSTITUTE
Genomic Data Commons
NIH

GDC Help Desk Data Submission Confirmation
(DO NOT REPLY)

Dear Michael Fitzsimons,

Your request for GDC data submission has been received and sent to the GDC Data Submission Committee for review. The GDC Data Submission Committee will respond within a couple of weeks. You will receive another GDC Help Desk ticket email shortly confirming receipt of your request.

For your records, we have received the following information from you:

Name:	Michael Fitzsimons
Email:	fitz at uchicago.edu
Inquiry Type:	GDC Data Submission Request

Inquiry Description:

==Study Contacts==
Principal Investigator Name: Michael Fitzsimons
Principal Investigator Position: Director of User Services and Outreach
Principal Investigator Institution : University of Chicago
Principal Investigator Address: Chicago
Principal Investigator E-mail: fitz at uchicago.edu
Do you have an eRA Commons Account ? Yes
Is there a bioinformatician who will support your data submission? Yes
Bioinformatician Name (if applicable):
Bioinformatician E-mail (if applicable):

==Study Description==
Study Title: Michael's Test Project
Study Description (questions the study will address and expected findings):
Michael's Test Project
What are the types of cancer being studied? Adrenal Gland, Adrenocortical
Carcinoma
NIH Grant Number (if applicable):
Supporting NIH Institute or Center (if applicable):
Is the study required to submit data based on the NIH Genomic Data Sharing
Policy ? Yes
Is the study registered at dbGaP? Yes
What is the dbGaP phs number? (if registered in dbGaP):
How many cases will be submitted? 1,000

==Study Data==
Do you have the demographic (age, gender, diagnosis) and diagnosis data? Yes
Do you have treatment data? Yes
Do you have relapse/recurrence data? Yes
Do you have outcome data? Yes
What experimental strategies were used in molecular characterization? 1
Strategy 1: Total RNA Sequence
Do you have biospecimen data? Yes
Do you have experiment metadata? Yes
Do you have information on the data analysis protocol? Yes
How many files will be submitted? 1,000
What is the estimated size for the total files (GB)? 2,000

==Additional Comments==
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This email was automatically generated by https://gdc.res.oicr.on.ca for *fitz* *at uchicago.edu*.

For the *NCI Genomics Data Commons* Privacy Policy, see:
http://www.cancer.gov/global/web/policies