

STUDY REGISTRATION FOR CLINICALTRIALS.GOV

GCO#

Brief Title

**Acronym
(if any)**

Study Title

Secondary ID

Secondary ID Type

Grantor or Funder/Registry Name/Issuing Organization

Study Type

STUDY STATUS

Today's Date

Overall Enrollment Status

Why Study Stopped

Date of 1st Enrollment

Type

Primary Completion Date

Type

Study Completion Date

Type

SPONSOR/COLLABORATORS

Responsible Party

*The sponsor may designate a principal investigator as the responsible party if such principal investigator meets all of the following requirements: is responsible for conducting the study; has access to and control over the data from the study; has the right to publish the results of the study; and has the ability to meet all of the requirements for submitting and updating clinical study information. When a clinical study is conducted under an IND or IDE, the IND or IDE holder is considered the sponsor.

Investigator Name

Investigator Official Title

Investigator Affiliation

COLLABORATORS – Agencies & Organizations – NOT INDIVIDUALS

Collaborator

Collaborator

Collaborator

Collaborator

OVERSIGHT

Studies a US FDA-regulated Drug Product

Studies a US FDA-regulated Device Product

Device Product Not Approved or Cleared by US FDA

Post Prior to US FDA Approval or Clearance

Pediatric Postmarket Surveillance of a Device Product

OVERSIGHT - CONTINUED

US Food and Drug Administration IND or IDE Study

FDA Center

IND/IDE Number

IND Serial Number

Availability of Expanded Access

Expanded Access Record NCT Number

Data Monitoring Committee

FDA Regulated Intervention

Section 801 Clinical Trial

HUMAN SUBJECTS REVIEW

Human Subjects Protection

Review Board Status

Board Approval Number

Board Name

Board Affiliation

Provide the following information if other than Sinai IRB or BRANY.

Board Name

Board Affiliation

Phone

Extension

Email

Address

IPD SHARING STATEMENT

Plan to Share IPD

Plan Description – What data in particular will be saved?

All of the individual participant data collected during the trial, after deidentification.

Individual participant data that underlie the results reported in this article, after deidentification (text, tables, figures, and appendices).

IPD Sharing - Supporting Information (Check all types of supporting information that will be shared.)

Study Protocol	Statistical Analysis Plan (SAP)	Informed Consent Form (ICF)
Clinical Study Report (CSR)	Analytic Code	

Time Frame

Immediately following publication. No end date.

Beginning 3 months and ending 5 years following article publication.

Beginning 9 months and ending 36 months following article publication.

Specify Other Time Frame

ACCESS CRITERIA

With whom?

Anyone who wishes to access the data.

Researchers who provide a methodologically sound proposal.

Investigators whose proposed use of the data has been approved by an independent review committee ("learned intermediary") identified for this purpose.

For what type of analysis?

Any purpose.

To achieve aims in the approved proposal.

For individual participant data meta-analysis.

By what mechanism will data be made available?

Data are available indefinitely at (*Link to be included in the URL field below*).

Proposals should be directed to xxx@yyy. To gain access, data requestors will need to sign a data access agreement. Data are available for 5 years at a third party website (*Link to be included in the URL field below*).

Proposals may be submitted up to 36 months following article publication. After 36 months the data will be available in our University's data warehouse but without investigator support other than deposited metadata. Information regarding submitting proposals and accessing data may be found at (*Link to be included in the URL field below*).

Specify Other Mechanism

URL

Available IPD/Information

References to deidentified individual participant data (IPD) sets and supporting information.

Data/Information Type Other

URL

Identifier

Comments

STUDY DESCRIPTION

Brief Summary

Detailed Summary

* For Patient Registries

Also describe the applicable registry procedures and other quality factors (for example, third party certification, on-site audit). In particular, summarize any procedures implemented as part of the patient registry, including, but not limited to the following:

- Quality assurance plan that addresses data validation and registry procedures, including any plans for site monitoring and auditing.
- Data checks to compare data entered into the registry against predefined rules for range or consistency with other data fields in the registry.
- Source data verification to assess the accuracy, completeness, or representativeness of registry data by comparing the data to external data sources (for example, medical records, paper or electronic case report forms, or interactive voice response systems).
- Data dictionary that contains detailed descriptions of each variable used by the registry, including the source of the variable, coding information if used (for example, World Health Organization Drug Dictionary, MedDRA), and normal ranges if relevant.
- Standard Operating Procedures to address registry operations and analysis activities, such as patient recruitment, data collection, data management, data analysis, reporting for adverse events, and change management.
- Sample size assessment to specify the number of participants or participant years necessary to demonstrate an effect.
- Plan for missing data to address situations where variables are reported as missing, unavailable, non-reported, uninterpretable, or considered missing because of data inconsistency or out-of-range results.
- Statistical analysis plan describing the analytical principles and statistical techniques to be employed in order to address the primary and secondary objectives, as specified in the study protocol or plan

CONDITIONS AND KEYWORDS

Primary Disease or Condition Being Studied in the Trial, or the Focus of the Study Use appropriate descriptors from NLM's MeSH-controlled vocabulary thesaurus or terms from another vocabulary, such as the SNOMED CT that has been mapped to MeSH within the UMLS Metathesaurus.

Condition

Condition

Condition

Keywords - Words or phrases that best describe the protocol. Be as specific and precise as possible. Avoid acronyms and abbreviations

Keyword

Keyword

Keyword

Keyword

Keyword

Keyword

STUDY DESIGN – INTERVENTIONAL STUDY

Primary Purpose

Study Phase

Intervention Model

Model Description

Number of Arms

Masking (Check all Roles that are masked or check None)

Participant

Care Provider

Investigator

Outcome Assessor

None (Open Label)

Masking Description

Allocation

Enrollment – Number of Subjects

Type

STUDY DESIGN – OBSERVATIONAL STUDY

Patient Registry

Study Model

Time Perspective

Biospecimen Retention

Biospecimen Description

Enrollment **Type**

Number of Groups/Cohorts

Target Follow-up Duration

STUDY DESIGN – EXPANDED ACCESS

Expanded Access Status

Type:

Not Applicable

Individual Patients

Intermediate-Size Population

Treatment IND/Protocol

ARMS, GROUPS & INTERVENTIONS

1. Arm Name

Arm Type

Arm Description

Intervention Type

Intervention Name

Other Intervention Name

Intervention Description

2. Arm Name

Arm Type

Arm Description

Intervention Type

Intervention Name

Other Intervention Name

Intervention Description

ARMS, GROUPS & INTERVENTIONS - CONTINUED

3. Arm Name

Arm Type

Arm Description

Intervention Type

Intervention Name

Other Intervention Name

Intervention Description

4. Arm Name

Arm Type

Arm Description

Intervention Type

Intervention Name

Other Intervention Name

Intervention Description

ARMS, GROUPS & INTERVENTIONS - CONTINUED

5. Arm Name

Arm Type

Arm Description

Intervention Type

Intervention Name

Other Intervention Name

Intervention Description

6. Arm Name

Arm Type

Arm Description

Intervention Type

Intervention Name

Other Intervention Name

Intervention Description

OUTCOME MEASURES

PRIMARY OUTCOME MEASURES

Title

Description

Time Frame

SECONDARY OUTCOME MEASURES

1. Title

Description

Time Frame

2. Title

Description

Time Frame

SECONDARY OUTCOME MEASURES - CONTINUED

3. Title

Description

Time Frame

4. Title

Description

Time Frame

5. Title

Description

Time Frame

SECONDARY OUTCOME MEASURES - CONTINUED

6. Title

Description

Time Frame

7. Title

Description

Time Frame

8. Title

Description

Time Frame

ELIGIBILITY

Sex

Gender Based

Gender Eligibility Description

Age Limits

Minimum Age	Unit of Time
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Maximum Age	Unit of Time
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Accepts Healthy Volunteers

Eligibility Criteria

FOR OBSERVATIONAL STUDIES ONLY

Study Population Description

Sampling Method

CONTACTS, LOCATIONS, AND INVESTIGATOR INFORMATION

CENTRAL CONTACT

First Name	MI	Last Name	Degree
Phone	Ext	Email	

CENTRAL CONTACT BACKUP

First Name	MI	Last Name	Degree
Phone	Ext	Email	

OVERALL STUDY OFFICIAL - 1

First Name	MI	Last Name	Degree
Organization Affiliation			
Official's Role			

OVERALL STUDY OFFICIAL - 2

First Name	MI	Last Name	Degree
Organization Affiliation			
Official's Role			

OVERALL STUDY OFFICIAL - 3

First Name	MI	Last Name	Degree
Organization Affiliation			
Official's Role			

LOCATION - 1

Facility Name

City	State	Zip	Country
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Site Recruitment Status

FACILITY CONTACT

First Name	MI	Last Name	Degree
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Phone	Ext	Email	
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FACILITY CONTACT BACKUP

First Name	MI	Last Name	Degree
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Phone	Ext	Email	
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INVESTIGATOR

First Name	MI	Last Name	Degree
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Role

LOCATION – 2

Facility Name

City	State	Zip	Country
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Site Recruitment Status

FACILITY CONTACT

First Name	MI	Last Name	Degree
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Phone	Ext	Email	
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FACILITY CONTACT BACKUP

First Name	MI	Last Name	Degree
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Phone	Ext	Email	
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INVESTIGATOR

First Name	MI	Last Name	Degree
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Role

LOCATION – 3

Facility Name

City	State	Zip	Country
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Site Recruitment Status

FACILITY CONTACT

First Name	MI	Last Name	Degree
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Phone	Ext	Email	
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FACILITY CONTACT BACKUP

First Name	MI	Last Name	Degree
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Phone	Ext	Email	
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INVESTIGATOR

First Name	MI	Last Name	Degree
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Role

LOCATION – 4

Facility Name

City	State	Zip	Country
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Site Recruitment Status

FACILITY CONTACT

First Name	MI	Last Name	Degree
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Phone	Ext	Email	
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FACILITY CONTACT BACKUP

First Name	MI	Last Name	Degree
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Phone	Ext	Email	
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INVESTIGATOR

First Name	MI	Last Name	Degree
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Role

LOCATION – 5

Facility Name

City	State	Zip	Country
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Site Recruitment Status

FACILITY CONTACT

First Name	MI	Last Name	Degree
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Phone	Ext	Email
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FACILITY CONTACT BACKUP

First Name	MI	Last Name	Degree
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Phone	Ext	Email
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INVESTIGATOR

First Name	MI	Last Name	Degree
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Role

LOCATION – 6

Facility Name

City	State	Zip	Country
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Site Recruitment Status

FACILITY CONTACT

First Name	MI	Last Name	Degree
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Phone	Ext	Email
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FACILITY CONTACT BACKUP

First Name	MI	Last Name	Degree
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Phone	Ext	Email
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INVESTIGATOR

First Name	MI	Last Name	Degree
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Role

REFERENCES

CITATIONS

PMID#	PMID#	PMID#

LINKS

URL

Description

URL

Description

URL

Description