Saved Data Post - Public View

⟨[🔲 SPRINT 002 🔲]⟩

LabPair

2003.0 HN   PHILANTHROPY   ABOUT   ADVERTISE

2004.0 PN

Create Post

Post Manager

● Post Type

Title & Authors

Origin

Study Design

Methods

Results

Post Settings

Post Complete

My Posts / Emma Bowers' Posts

Plasma extracellular vesicles from human subjects with primary lung cancer stages 1-4 coupled with biopsy samples and electronic medical records

Post Type:
Samples

Origin:
Human Subjects

Posted:
11/3/22 4:54 pm

▶ **General Information**

▼ **Title & Authors**

Principle Investigator
Kenneth Ramos (03)
Submitted for approval: June 10, 2021
Approval Status: Pending
          Approved: June 11, 2021
          Declined: June 11, 2021

Authors
Emma Bowers, Kenneth Ramos, Marco Tavera-Garcia

General Keywords
Lung Cancer, extracellular vesicles, liquid biopsy, clincial studies

Legal

☑ Minor IRB modification required

▼ Origin-Specific Information: Human Samples

HIPPA Protections?

☑ No. Protected health information is not involved or data/samples have been identified

Data / Samples Description

Experimental study, Clinical trial: Phase I, Longitudinal cohort study

Selection and Exclusion Criteria

Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua. At vero eos et accusam et justo duo dolores et ea rebum. Stet lak kash Lubergren, no sea takimata sanctus est Lorem ipsum dolor sit amet. Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy site amit erat amet conseteut rriem

.... *Show More* ....

Genes

Symbols	Name
DUSP5P1	dual specificity phosphatase 5 pseudogene 1
DUSP5P1	dual specificity phosphatase 5 pseudogene 1
DUSP5P1	dual specificity phosphatase 5 pseudogene 1
DUSP5P1	dual specificity phosphatase 5 pseudogene 1

.... *Show More* ....

Biological Origin

Biological Origin	Preservation	Subcellular fraction
1) Blood; Plasma EDTA	Frozen -80C	extracellular vesicles
2) Electronic medical records; medical history; questionnaire; interviews		
3) Tissue:lung; biopsy; epithelium	Fixed and paraffin embedded; Frozen -80C	
4) Tissue:lung; bronchoalveolar lavage	Buffer:RIPA; Frozen -80C	protein; DNA; RNA

▼ Study Design

Collection Dates

2019-2021

Variables

Independent Variables	Dependent Variables
Cancer Status	LINE-1 expression
Pack Years	Tumor size
GSTM1 genotype	Mortality
	Lung Function

Controls

Lorem ipsum dolor sit a met, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua. At vero eos et accusam et justo duo dolores et ea rebum. Stet clita kasd gubergren, no sea takimata sanctus est Lorem ipsum dolor sit amet. Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy

Show More

Additional Endpoints

Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua. At vero eos et accusam et justo duo dolores et ea rebum. Stet clita kasd gubergren, no sea takimata sanctus est Lorem ipsum dolor sit amet. Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy

Show More

▶ **Input, Output, Reaction, Process**

▶ **Location Information**

▼ Results

Final Sample Size

Between 3 and 5

Findings

Independent Variable	Dependent Variable	Effect on Dependent Variable
Exercise	Resting Heart Rate	↓
Exercise	Body Weight	↕
Exercise	BMI	↓
Exercise	Muscle Mass	↑
Exercise	IQ	⊘

Additional Details

Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua. At vero eos et accusam et justo duo dolores et ea rebum. Stet clita kasd gubergren, no

sea takimata sanctus est Lorem ipsum dolor sit amet. Lorem
ipsum dolor sit amet, consetetur sadipscing elitr, sed diam
nonumy

.... **Show More** ....

Supporting Documentation

ResultsSummary.com

ResultsSummary.ppt

▼ **Post Settings**

Who can see this post?

Only Me

PI Request

REQUEST SENT

Request sent 11:17 pm MST
January 23, 2021

◀ **Previous** | **Top** | **Next** ▶

LabPair
post · match · publish
LabPair.com

---

02) 053-22-2022: This is what other members see when they are viewing a post by another member. Unlike component 2211.0 CM, the person viewing this post can do only that -- view. Only the author of a post can edit their own post. When another member within LabPair is viewing a post, they can only view it.

[[□ **SPRINT 003** □]]

---

51) 07-08-2021: For Version 1 release, notice that the button options "Connect" and "Message" are enabled and functional. See additional PR's below.

2) Authors **(51)**

(52)

Jennifer Gardner [Connect]

(54)

Bill Richardson, PhD. [Message] **16**

(53)

---

52) 07-08-2021: When clicking the "Connect" button, the following pop-up element displays:

Programming ⚠ PR's Pending

---

53) 07-08-2021: When clicking the "Message" button the following pop-up element displays:

53) 07-08-2021: When clicking the "Message" button, the following pop-up element displays:

Programming ⚠ PR's Pending

54) 07-08-2021: When clicking the "Badge" icon (example showing 16), the following occurs:

Programming ⚠ PR's Pending

55) 07-08-2021: When a member is viewing a publicly accessible post, it is possible that one or more of the authors are also a principal investigator. As shown in the example below, notice how their are both authors, as well as principal investigators.

Authors

Jennifer Sanderson
jenn.sanderson@tamu.edu   (56)

Lawrence C. Darwin   [Principle Investigator]
lawrence.c.darwin@pennstateuniversity.edu

Brett Hall, PhD.   [Principle Investigator]   (56)
bretthallphd@agnesscottcollege.edu   (57)

56) 04-18-2021: When the member is creating the post, and for the section "Authors", a question that must be included as part of the input is whether the author is also a PI. That said, when viewing a completed post, note that when an author is both an author and a (PI), it must be noted as such on the screen so anyone reading the post will understand when a person is also a PI.

57) 04-18-2021: When a member is viewing their "completed" post, its status is either "Approved" or "Approval Pending". The way a member will know that it's approved is whether or not the approval post information is displayed. See the before/after example below.

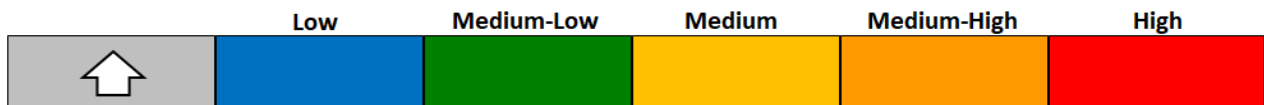| Pre PI Approval	Post PI Approval
Jennifer Sanderson jenn.sanderson@tamu.edu	Jennifer Sanderson jenn.sanderson@tamu.edu
Lawrence C. Darwin [Principal Investigator] lawrence.c.darwin@pennstateuniversity.edu	Lawrence C. Darwin [Principal Investigator] lawrence.c.darwin@pennstateuniversity.edu
Brett Hall, PhD. [Principal Investigator] bretthallphd@agnesscottcollege.edu	Brett Hall, PhD. [Principal Investigator] bretthallphd@agnesscottcollege.edu PI Approved: August 15, 11:22 AM MST Riverside, California

After a (PI) has approved a post, and when the member has returned to this component screen to view said post, note that the approval badge and approval notes are provided for viewing.

⟨[▢ **SPRINT 004** ▢]⟩