

From: [Waugh, Stacey \(CDC/NIOSH/HELD/PERB\)](#)
To: [Krajnak, Kristine \(CDC/NIOSH/HELD/PERB\)](#)
Subject: RE:
Date: Thursday, June 25, 2020 3:02:28 PM

Kris,

Yes, I will give permission to place data from the blood flow paper into in 2 pubs for public access.

Stacey

From: Krajnak, Kristine (CDC/NIOSH/HELD/PERB) <ksk1@cdc.gov>
Sent: Thursday, June 25, 2020 2:11 PM
To: Waugh, Stacey (CDC/NIOSH/HELD/PERB) <ztz6@cdc.gov>
Subject:

Stacey,

I was asked to put the data from the blood flow paper in in 2 pubs for public access. You are an author on the manuscript. Could you please send an email stating that it is alright to put the data on the publicly accessible site.

Thanks

Kris

Kristine Krajnak, Ph.D.
Team Leader, Research Biologist
Engineering Controls and Technology Branch
National Institute for Occupational Safety and Health
Morgantown, WV 26501

From: [Khachatur Sarkisian](#)
To: [Krajnak, Kristine \(CDC/NIOSH/HELD/PERB\)](#)
Subject: Re:
Date: Thursday, June 25, 2020 8:42:17 PM

Hello Kristine,

I think data can be placed on the website for public use.

K. Sarkisian

On Thu, Jun 25, 2020 at 2:19 PM Krajnak, Kristine (CDC/NIOSH/HELD/PERB) <ksk1@cdc.gov> wrote:

Dear Khachatur

We were asked to publish the blood flow data on the NIOSH public data site. Because you were involved in data processing for that study, would you mind sending me an email saying that the data can be placed on the website for public use?

Thank you

Kris

Kristine Krajnak, Ph.D.

Team Leader, Research Biologist

Engineering Controls and Technology Branch

National Institute for Occupational Safety and Health

Morgantown, WV 26501

From: [Waugh, Stacey \(CDC/NIOSH/HELD/PERB\)](#)
To: [Krajnak, Kristine \(CDC/NIOSH/HELD/PERB\)](#)
Subject: RE:
Date: Thursday, June 25, 2020 3:02:28 PM

Kris,

Yes, I will give permission to place data from the blood flow paper into in 2 pubs for public access.

Stacey

From: Krajnak, Kristine (CDC/NIOSH/HELD/PERB) <ksk1@cdc.gov>
Sent: Thursday, June 25, 2020 2:11 PM
To: Waugh, Stacey (CDC/NIOSH/HELD/PERB) <ztz6@cdc.gov>
Subject:

Stacey,

I was asked to put the data from the blood flow paper in in 2 pubs for public access. You are an author on the manuscript. Could you please send an email stating that it is alright to put the data on the publicly accessible site.

Thanks

Kris

Kristine Krajnak, Ph.D.
Team Leader, Research Biologist
Engineering Controls and Technology Branch
National Institute for Occupational Safety and Health
Morgantown, WV 26501

From: [Dong, Renguang G. \(CDC/NIOSH/HELD/PERB\)](#)
To: [Krajnak, Kristine \(CDC/NIOSH/HELD/PERB\)](#)
Subject: RE:
Date: Friday, June 26, 2020 10:04:10 AM

Hi Kris,

I have briefly reviewed the documents and I approve the submission.
I did not find any requirement of my signature in any of the documents. Please let me know if I would have missed it.

Thanks!

Ren
Ren G. Dong
Chief of Physical Effects Research Branch
Health Effects Laboratory Division
National Institute for Occupational Safety and Health
1098 Willowdale Road
Morgantown, WV 26505

From: Krajnak, Kristine (CDC/NIOSH/HELD/PERB) <ksk1@cdc.gov>
Sent: Thursday, June 25, 2020 1:14 PM
To: Beezhold, Don (CDC/NIOSH/HELD) <zec1@cdc.gov>; Siegel, Paul D. (CDC/NIOSH/HELD) <pds3@cdc.gov>; Dong, Renguang G. (CDC/NIOSH/HELD/PERB) <rkd6@cdc.gov>
Subject:

I spoke with Luenda Charles this morning and we went through what needs to be submitted to upload a data set into "in 2 pubs". She said the portions of the document need to be approved by the branch chief, director of science and HELDs director before it can be submitted for upload.

So here are the documents:

1. The background for the dataset (filename bloodflow_dataset)
2. The data key (as a pdf)
3. Detailed methods that will be linked to the background
4. Datasets in cvs format (there are over 50 files so if it's alright I'm attaching a couple as examples) the first file is from the repeated study and the second is from the acute study

Please let me know if you need anything else.

Thanks
Kris

Kristine Krajnak, Ph.D.
Team Leader, Research Biologist

Engineering Controls and Technology Branch
National Institute for Occupational Safety and Health
Morgantown, WV 26501