

WEBVTT

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00:00:00.070 --> 00:00:02.800

Today's session. Today's

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00:00:03.370 --> 00:00:13.049

Henry Xiang: today's session. We will have the 3 separate since the first I were gave

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00:00:13.310 --> 00:00:17.670

Henry Xiang: A short, brief overview about the pie.

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00:00:17.800 --> 00:00:20.089

priority of these

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00:00:21.420 --> 00:00:32.840

Henry Xiang: tiny 23 pioneer, if a and then. Jasmine, we're taking it over to talk about steps and detail requirement.

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00:00:32.940 --> 00:00:46.600

Henry Xiang: And after that we were open the floor for questions, and we are so glad that Jasmine had April here, and we are so glad that we have a huge interest in this panel project.

7

00:00:47.810 --> 00:00:51.610

Henry Xiang: Like, I said. Here.

8

00:00:52.400 --> 00:01:19.389

Henry Xiang: I'm a professor of medicine. I'm the director of the Pilot Translational and clinical studies program at the Ccts. And I also direct the center for Paediatric Trauma research. So I'm actually located at the Abigail Research Center at Nationwide Children Hospital. But I'm reachable either by phone or by email. And here we have

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00:01:19.970 --> 00:01:34.280

Henry Xiang: pilot program manager Jasmine, Neil, she is located in the center for Transnational and transnative science. You can also approach her by email or by phone.

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00:01:37.070 --> 00:01:44.189

Henry Xiang: These Ravi founding priorities is a little bit different than the previous pioneer project

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00:01:44.390 --> 00:01:54.219

Henry Xiang: in our previous Rfs. We have not specifically emphasized these founding priorities

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00:01:54.490 --> 00:02:02.330

Henry Xiang: because Ccts received funding from the Nih Ctsa. We must follow their

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00:02:02.510 --> 00:02:10.729

Henry Xiang: requirement to say, pilot project funded through the Ccts must be focused on transnational science.

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00:02:10.810 --> 00:02:27.679

Henry Xiang: that is, the understanding of the scientific and operational principles underlying a step of transnational process with the goal of developing generalizable solutions to accelerate transnational research

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00:02:27.790 --> 00:02:38.490

Henry Xiang: studies may focus on a specific clinic and transnational research area to develop or test a transnational, science-directed. Hypothesis.

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00:02:39.740 --> 00:02:51.069

Henry Xiang: I have to admit the field is still involving the definition of scientific transnational science versus transnational

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00:02:51.630 --> 00:02:54.580

Henry Xiang: research is still blurry.

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00:02:54.930 --> 00:03:06.280

Henry Xiang: We have developed a manuscript which is now under review trying to develop characteristic and items we can use to distinguish

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00:03:06.330 --> 00:03:10.309

Henry Xiang: finds natural science from transnational research.

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00:03:10.370 --> 00:03:26.769

Henry Xiang: But 1. One thing I want all the applicants to keep in mind is, think about whether you are results or method or something you develop from your apology will be translational

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00:03:27.010 --> 00:03:29.050

Henry Xiang: and generalizable

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00:03:29.380 --> 00:03:37.039

Henry Xiang: to other areas of disease or to a general transnational research.

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00:03:39.050 --> 00:03:50.620

Henry Xiang: Transnational transnational science principles like, I said, this is still involving there are at least 8 of them. That

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00:03:50.720 --> 00:04:08.110

Henry Xiang: some of them will help you actually to differentiate. You know whether your idea and the results from your study were meets the goal of the translational size. The first one is prioritize. Initiative. To address the unmet leads.

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00:04:09.570 --> 00:04:13.229

Henry Xiang: Second principle is produce

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00:04:13.570 --> 00:04:17.680

Henry Xiang: cross-cutting solutions for common and persistent

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00:04:17.760 --> 00:04:20.479

Henry Xiang: challenges. This one may be

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00:04:21.680 --> 00:04:37.430

Henry Xiang: the principle you can use when you develop your translation Science Project. emphasize creativity and the innovation. I think that's that sort of the general requirement of

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00:04:37.520 --> 00:04:43.599

Henry Xiang: and Nih studies and of other studies. Leverage cross discipline, team size.

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00:04:43.970 --> 00:04:55.829

Henry Xiang: You know. Same things here enhance the efficiency and the speed of transnational research. This is kind of like, what we want you to

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00:04:55.910 --> 00:05:06.439

Henry Xiang: think and to emphasize in us, that is. 6, utilize boundary across the partnership to advance the translation.

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00:05:06.800 --> 00:05:10.770

7. Use bold and rigorous research approaches

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00:05:11.130 --> 00:05:18.199

Henry Xiang: last. One is the prioritized diversity, equity, inclusion, and accessibilities.

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00:05:21.100 --> 00:05:22.400

Henry Xiang: Traditional

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00:05:22.470 --> 00:05:36.070

Henry Xiang: traditionally transnational research is defined as effort to travel a specific step of transnational process for particular target or disease. So we you

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00:05:36.380 --> 00:05:57.089

Henry Xiang: probably might have learned about this, T, 0, basic science research, t, one, translational to humans and t, 2, translational to patient and t, 3. Transnational to practice, and t, 4, translational to communities.

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00:05:57.700 --> 00:06:22.250

Henry Xiang: a lot of time. People think this translation is the usually directional. Process from the basic assigns to best side or to the communities. But, however, the new thinking and new sources, this could also be

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00:06:22.530 --> 00:06:35.400

Henry Xiang: you know, translating back to influence the you know, basic science, you you should have that in mind.

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00:06:36.950 --> 00:06:38.320

Henry Xiang: Okay.

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00:06:38.410 --> 00:06:50.719

Henry Xiang: as I mentioned before, translational science field is still evolving here. We need 2 important resources for you to

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00:06:50.890 --> 00:06:59.519

Henry Xiang: to download and to read them before you actually develop your purposes. I strongly recommend you to

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00:06:59.660 --> 00:07:07.140

Henry Xiang: download all of those materials list here just mean we're share with you the

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00:07:07.420 --> 00:07:10.600

Henry Xiang: Powerpoint size. You can

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00:07:11.430 --> 00:07:19.470

Henry Xiang: click on those links and download this materials. The first one is the

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00:07:19.640 --> 00:07:31.919

Henry Xiang: publication by a former Ctsa employee, I think, is a wonderful piece for people to understand what exactly is the advance in the transnational science.

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00:07:32.250 --> 00:07:33.240

Henry Xiang: And

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00:07:34.600 --> 00:07:38.090

Henry Xiang: Nc, ST.

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00:07:39.720 --> 00:07:57.979

Henry Xiang: this side actually provide. You know. Official definition of this transnational science issues, and how to do all of those transnational science also, you can say this. What?

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00:07:58.140 --> 00:07:59.600

Henry Xiang: The National

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00:08:00.300 --> 00:08:04.399

Henry Xiang: Center for advanced transmitted signs, what they want.

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00:08:06.500 --> 00:08:12.260

Henry Xiang: okay, these are the founding priorities.

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00:08:12.300 --> 00:08:23.720

Henry Xiang: is designed to support proposal that advanced transnational science. The goal of the Pilot Project research funding award is to fund highly

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00:08:23.840 --> 00:08:33.529

Henry Xiang: meritor's research for the development of preliminary data to enable researchers to be competitively implying for extra mirror funding.

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00:08:34.059 --> 00:09:00.999

Henry Xiang: So when you develop your pilot project funding, you want to have like at least like a stage one. Stage 2 vision in your study design and future research plan. The idea is to leverage this pilot funding opportunities to connect data and then use net data

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00:09:01.180 --> 00:09:08.499

Henry Xiang: to so develop. A strong extra mural funding applications.

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00:09:10.080 --> 00:09:20.030

Henry Xiang: There is 2 stages. So of this, the first stage we want to find pineograms in a range of 25

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00:09:20.080 --> 00:09:23.680

Henry Xiang: to 50 k. Over 12 months of support.

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00:09:24.090 --> 00:09:27.760

Henry Xiang: The priority is to

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00:09:28.310 --> 00:09:44.769

Henry Xiang: for us is to, you know, support your Transnational Science Project to remove the barriers for investigators. Matching funds from the Applicant's Home Department Center or Partner Institute

are not required

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00:09:45.520 --> 00:10:07.189

Henry Xiang: in step. In Stage 2, 50% of the complete stage one panel project will be evaluated and selected each year by the Ccts Management Committee for further administrative support and team science training. We have a consultant

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00:10:07.210 --> 00:10:32.300

Henry Xiang: expert to help us train you to fascinate validation of team science duties to enable advance of the most impactful and generalizable approaches. That's another opportunity for you to connect the data and to use those data in the future. And Nih extramural grant applications

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00:10:33.050 --> 00:10:43.319

Henry Xiang: at this moment no additional panel funding will be provided. In stage 2. But probably things will change in the future.

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00:10:44.920 --> 00:10:59.290

Henry Xiang: Okay, I will stop here, and then let Jasmine take it over to talk about eligibility. Guidelines and the required documents. Jasmine, can you take it over?

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00:11:02.300 --> 00:11:15.010

Jasmine Neal: Yes, pleasure to meet everyone. Again. My name is Jasmine Neil. I'm the pilot program manager, and we'll discuss a little bit more of the logistics of applying for the pilot award

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00:11:15.240 --> 00:11:29.099

Jasmine Neal: so eligibility, criteria applicants must be a principal investigator or have Api status as defined by the Ohio State University and nationwide Children's Hospital

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00:11:29.360 --> 00:11:43.229

Jasmine Neal: applicants. Can have not received a Ccts pilot award within 24 months of the deadline for this application. Which is October thirtieth.

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00:11:43.750 --> 00:11:54.150

Jasmine Neal: Of course, as Henry as Dr. Zhang has just discussed. These projects must be translational science. and

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00:11:54.900 --> 00:12:08.750

Jasmine Neal: we want projects to focus on preliminary research intended to be completed within one year, and with a high probability of obtaining extra mural funding to continue on the work.

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00:12:09.940 --> 00:12:27.019

Jasmine Neal: we also would like projects to focus on the development of new concepts, methods, technologies, or research practices that drive translational science. So again, this is a pilot. Grant award.

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00:12:27.430 --> 00:12:43.250

Jasmine Neal: Such proposals should clearly identify challenges or barriers and propose the development of a solution or process that can be tested within that particular

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00:12:43.270 --> 00:12:47.720

pilot project, that research study whatever disease it is that you're looking at.

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00:12:48.440 --> 00:12:50.300

Jasmine Neal: And okay.

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00:12:53.220 --> 00:12:58.150

Jasmine Neal: So we have here the pilot application timeline.

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00:12:58.170 --> 00:13:02.840

Jasmine Neal: So we released this application on September 20 ninth.

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00:13:03.200 --> 00:13:13.939

Jasmine Neal: Mandatory regul mandatory regulatory consults. Must be conducted with April Green by Thursday, October nineteenth.

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00:13:14.610 --> 00:13:33.040

Jasmine Neal: You will also be submitting a budget review to Todd Huffman, and we have a little bit more information on that in the coming slides. But you'll have a budget review as well as a data science review that must be submitted on Friday, October twentieth

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00:13:34.140 --> 00:13:41.260

Jasmine Neal: and then the application date. The full application. Due date is October thirtieth, which is a Monday.

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00:13:42.340 --> 00:14:01.900

Jasmine Neal: to give you a sense of what the review process will be like for this Pilot grant award reviews will be conducted in late November. Projects will be reviewed by at least one external reviewer as well as a community reviewer.

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00:14:02.770 --> 00:14:10.269

Jasmine Neal: and then our executive committee will also take a look at proposals and the comments from reviewers.

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00:14:10.410 --> 00:14:16.429

Jasmine Neal: and on late November notice of awards will go out December fourth.

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00:14:16.660 --> 00:14:29.110

Jasmine Neal: and those that are selected for for funding will need to submit their ncats documentation to April Green by December fifteenth.

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00:14:29.490 --> 00:14:43.720

Jasmine Neal: And projects cannot begin their research activities until that end. Cats prior approval has come from the Nih which we can anticipate to be somewhere in January, February.

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00:14:45.350 --> 00:14:51.999

Jasmine Neal: So the regulatory consult to schedule that meeting, and you will need to mail April green

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00:14:52.140 --> 00:14:59.560

Jasmine Neal: and if you could please put in the subject line pilot regulatory, consult just to, you know.

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00:14:59.650 --> 00:15:09.850

Jasmine Neal: alert her attention. To the urgency of scheduling that appointment with you, and and you know, indicate that this is a priority to to handle swiftly.

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00:15:10.140 --> 00:15:15.550

Jasmine Neal: Please include in your email a few sentences with an

overview of your project.

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00:15:16.560 --> 00:15:42.579

Jasmine Neal: What to expect during the meeting is to discuss your project and determine your ncats category for your research, and she will provide you with a list of the documents that you will need to prepare for in the event that you're selected for your ncats prior approval, submission?

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00:15:42.760 --> 00:15:56.200

Jasmine Neal: So ultimately April will be April will be the one placing that submission on your behalf. But you need to get all documents to her, and, as indicated on the last slide.

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00:15:56.440 --> 00:16:14.099

Jasmine Neal: you know that when you receive your notice of award, and when those documents are due is about 2 weeks and so she's giving you the list of these documents ahead of time. Just so you can start to prepare or be aware of the things that you may need to have ready for that.

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00:16:15.650 --> 00:16:30.660

Jasmine Neal: Okay. so the Budget Review and data science review. So I'll start with the Budget Review on the Budget Review form and instructions for completing that form are on page 15 of the recap application.

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00:16:30.770 --> 00:16:34.549

Jasmine Neal: You will email that to Todd, Huffman.

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00:16:34.720 --> 00:16:44.910

Jasmine Neal: And CC. Me as well, he will review your budget and make sure that it looks sound. And if there are any things of concern

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00:16:45.560 --> 00:16:47.710

Jasmine Neal: there are some

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00:16:47.720 --> 00:16:48.980

and

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00:16:49.430 --> 00:16:54.599

Jasmine Neal: aspects of the administrative part of

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00:16:54.660 --> 00:17:10.019

Jasmine Neal: of facilitating these projects. And so there are things that we need to do on our end. And if there's anything that is of concern. This is kind of our opportunity to identify it early, and if there are any adjustments that may need to be made for your project.

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00:17:10.980 --> 00:17:27.600

Jasmine Neal: Likewise for the data science. Review. You will email that to me. And I will take a look at it. If there's anything of concern. I will reach out to you and and propose maybe some suggestions of how to adjust things.

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00:17:28.200 --> 00:17:35.740

Jasmine Neal: and I will also let you know if everything looks good to go for your full full application.

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00:17:35.810 --> 00:17:37.480

Jasmine Neal: Submission

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00:17:38.190 --> 00:17:43.500

Jasmine Neal: instructions for how to complete that are on page 9 of the Red cap application.

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00:17:46.510 --> 00:18:00.120

Jasmine Neal: The application itself consists of a research strategy which is 5 pages long, not including references. The one page data science summary, a lay summary for our community reviewers.

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00:18:00.430 --> 00:18:14.030

Jasmine Neal: A project, milestones and timeline, as well as bio sketches. For all key personnel as well as any other support, whether that be an external collaborator.

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00:18:14.130 --> 00:18:30.950

Jasmine Neal: or a an or an external collaborator? As well as your budget and budget justification. There is also a letter of support. Now for the application. You are required to have a letter of support from your department chair.

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00:18:30.970 --> 00:18:38.860

Jasmine Neal: If your research includes human subjects, we also ask that you have a letter letter of support

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00:18:38.950 --> 00:18:42.860

Jasmine Neal: from a patient or community stakeholder as well.

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00:18:45.650 --> 00:19:10.340

Jasmine Neal: and then we can take a moment now and open the floor for questions. April, as well as on the call to to answer any regulatory questions that you may have or about the regulatory. Consult so I'll open the floor now for questions, and you can please raise your hand, or even type them in the chat box if you would like, and we are happy to answer.

107

00:19:22.290 --> 00:19:31.160

Sarah MacEwan: I'll I'll start. Could you describe a little more the letter of support? From the community stakeholders for human subjects? Research?

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00:19:31.230 --> 00:19:38.130

Jasmine Neal: Absolutely. So what we're looking for in that letter? Is

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00:19:38.530 --> 00:20:08.509

Jasmine Neal: that you have engaged with the population that you're studying, and that they are in support of the work that you're doing. So. You know from the development of the question that you're investigating to how you're facilitating the research, the problem for which you are addressing that those are aligned with the community's values? As well as their ability to engage meaningfully in the research.

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00:20:10.240 --> 00:20:11.680

Henry Xiang: Okay,

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00:20:11.960 --> 00:20:14.650

Henry Xiang: Mackenzie, Jian.

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00:20:14.840 --> 00:20:19.350

Henry Xiang: how do you pronounce the NASA? Me Jans cars? Rose.

113

00:20:19.360 --> 00:20:24.860

Henry Xiang: Yeah, you have a question about this. I think this is a very good question.

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00:20:25.010 --> 00:20:40.530

Henry Xiang: you know. Probably the answer is, yes. The general guidelines were being similar. You know, before we have issue the specific Rfs, for example, we have this machine learning.

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00:20:40.640 --> 00:20:45.120

Henry Xiang: and we have others, community, what we call them

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00:20:45.600 --> 00:20:56.060

Henry Xiang: community engagement, or something like that. But however, I think the general principle is, we will have this. You know, we will emphasize the

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00:20:56.320 --> 00:20:59.510

Henry Xiang: the translational size.

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00:21:02.250 --> 00:21:03.540

Henry Xiang: Pi.

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00:21:03.690 --> 00:21:08.100

Henry Xiang: Okay, I work interesting. Semi. Existing clinging trial

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00:21:08.790 --> 00:21:14.040

Henry Xiang: is a precursor. Same disorder. Or

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00:21:21.710 --> 00:21:28.379

Jasmine Neal: Henry, I'll let you answer that question in the chat box? You know we have to discuss.

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00:21:28.830 --> 00:21:34.710

Henry Xiang: This with you more. II do not have a clear cancer. That's

123

00:21:35.130 --> 00:21:40.329

Henry Xiang: whether it's yes or no, you know, based on what you just said here. So

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00:21:43.120 --> 00:21:49.250

Katy Dvorak-Kornaus: can I send an email to jasmine off line to help facilitate that conversation.

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00:21:50.160 --> 00:22:18.040

Henry Xiang: Yeah. Why don't you? Why don't you submit to your you must have a like a specific end page, II assume. Do you have one. Yeah, you just send the specific end page and also in your Gmail. Tell Jasmine what fundings was you have for this or this? No funded? And what's your plan? Very simple. Maybe 2 or 3 sentences about enough funding the future plan for funding so

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00:22:18.200 --> 00:22:23.569

Henry Xiang: and plus the specific game page. Okay.

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00:22:28.930 --> 00:22:44.999

Sarah MacEwan: I had a quick follow up question about the 2024 cycle of this grant I saw on the website that that's opening up in January. So is that coming shortly soon after. Is that a whole another year? The same timing? I was just curious. The timing of the next cycle, in case this cycle doesn't work out.

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00:22:46.050 --> 00:22:49.580

Jasmine Neal: Henry. Can I answer that question? Yes, yes, okay.

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00:22:49.670 --> 00:22:57.650

Jasmine Neal: So that cycle funding would not begin until August. And so this

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00:22:57.910 --> 00:23:10.880

Jasmine Neal: funding mechanism is off cycle a little bit. So funding will begin when you receive your ncats prior approval in January, February, and then you'll have 12 months of funding.

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00:23:10.990 --> 00:23:16.550

Jasmine Neal: that particular Grant program. We will be doing a pre application.

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00:23:16.570 --> 00:23:31.239

Jasmine Neal: And we'll be taking care of ncats prior approval before the start of the Grant cycle. So you will have access to your funds.

At the beginning of that Grant cycle, which is August 1, 2024,

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00:23:31.310 --> 00:23:33.540

Jasmine Neal: and that will be for 12 months as well.

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00:23:34.080 --> 00:23:58.289

Henry Xiang: Yeah, before we answer, another question. Sounds like, actually, larvae has another question. So I want to give you some background information here, because the notice of what to our Ctc, Ccts has denied a little bit this first year. So that's why we we have this sort of. We are very tight.

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00:23:58.310 --> 00:24:12.280

Henry Xiang: timeline for this project, but we are thinking about to to to go back to the regular track and have enough time to do the pre application and

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00:24:13.200 --> 00:24:14.390

Henry Xiang: and

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00:24:14.400 --> 00:24:23.970

Henry Xiang: you know, to you know, application review and decision making. So I saw us a hand.

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00:24:24.160 --> 00:24:25.180

Henry Xiang: and here

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00:24:25.530 --> 00:24:29.650

Henry Xiang: a Ashley Novet. Right? Yeah, yes, that's right.

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00:24:29.840 --> 00:24:58.029

Ashleigh LoVette (she/her): Thank you. I have a question I'm somewhat new to Ohio state. I joined the College of Public Health last year. So I definitely have pi status. But in terms of clinical and translational science, I'm more on the translational science side. So the stages I'm I usually primarily work in a 3 to 4 like, I'm working directly with the patients or with the community itself. And so is that okay? Like, I'm not a clinician by training, or you only looking to fund

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00:24:58.030 --> 00:25:01.630

Ashleigh LoVette (she/her): things that are rooted in the clinical space.

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00:25:02.750 --> 00:25:24.629

Henry Xiang: I you know. CCTV. So many colleges. I think you know college of Public Health is part of this, so we we will not say, Oh, this must be the studies. So you can like sounds like you can propose the study you know, to do community research and all of those things.

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00:25:24.820 --> 00:25:26.649

And we also have a

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00:25:26.960 --> 00:25:28.619

Henry Xiang: did I answer your question?

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00:25:29.520 --> 00:25:40.729

Ashleigh LoVette (she/her): Yes, I just wanted to make sure, because sometimes in clinical spaces like it, it's it's unclear. What? Whether that type of work is really welcome nor encouraged or not. So I just wanted to clarify.

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00:25:40.730 --> 00:26:03.779

Henry Xiang: So thank you. And thank you for hosting these sessions. Yeah, okay, there's a question here. Is there an interesting funding? T 0, or you mean to divide translational tools to the study? Is this mechanism or developed new treatment? I have been told before the voucher, we're not support.

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00:26:04.070 --> 00:26:06.689

Henry Xiang: T, 0 study anymore.

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00:26:08.030 --> 00:26:13.759

Henry Xiang: Hmm, okay, who told you? We not support? That is.

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00:26:14.190 --> 00:26:21.880

Yousef Hannawi: it's a hard question, jasmine do we have that? Did we share with people who were nice about you? 0.

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00:26:21.970 --> 00:26:32.859

Yousef Hannawi: I applied before Ferra voucher A. T. 0 voucher, and they said they denied it. They said, they no longer supporting T. 0

research in the Ccts.

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00:26:34.380 --> 00:26:37.190

Jasmine Neal: When did you submit your application

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00:26:37.260 --> 00:26:39.520

Yousef Hannawi: like a year ago? I can't send the email.

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00:26:39.730 --> 00:26:53.969

Jasmine Neal: Oh, okay, yeah. If you could forward that email to me, that would be great. It may have been that at that time. We 0. And they say it's not T 0. It's basic even. It wasn't T. 0,

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00:26:55.180 --> 00:27:03.409

Henry Xiang: you know, when you approached CCTS. One year ago that we are still in that old

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00:27:03.760 --> 00:27:05.540

Henry Xiang: model of

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00:27:05.790 --> 00:27:12.099

Henry Xiang: founding transnational research. But given the new emphasis on

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00:27:12.450 --> 00:27:15.350

Henry Xiang: founding translational size.

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00:27:16.090 --> 00:27:23.839

Henry Xiang: I I'm not sure you know. Why don't you email, Jasmine, Jasmine, can you

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00:27:23.920 --> 00:27:31.759

Henry Xiang: double check with Matt and Cindy? And we can, we can have a email communication about this. So

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00:27:32.120 --> 00:27:33.380

Jasmine Neal: absolutely.

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00:27:37.800 --> 00:27:38.940

Jasmine Neal: let's see

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00:27:39.600 --> 00:27:41.030

Henry Xiang: other questions.

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00:27:45.670 --> 00:28:00.530

Henry Xiang: Okay. There, I want to give you in our first sessions one faculty asked about a faculty salaries. In the panel project.

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00:28:00.610 --> 00:28:13.959

Henry Xiang: we have established policies. All faculty effort on the panel project cannot exceed 5% of the total budget.

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00:28:14.220 --> 00:28:27.719

Henry Xiang: So keep that in mind. So we have that policy established several years ago. To make sure. Actually, you know, you were hire

166

00:28:28.800 --> 00:28:43.519

Henry Xiang: post doctor, or maybe research scientist or mentor other people to advance the the the transnational, and so keep the in mind, you know, 5

167

00:28:44.400 --> 00:28:49.090

Henry Xiang: faculty salary is allowed, but not more than 5%.

168

00:28:52.020 --> 00:28:59.810

Jasmine Neal: Henry. I think I'll add to that as well in terms of thinking about a graduate research assistant.

169

00:29:00.580 --> 00:29:07.670

Jasmine Neal: it is encouraged that you already have your graduate graduate research assistant that you're not.

170

00:29:08.050 --> 00:29:28.729

Jasmine Neal: you know, seeking to hire someone at the start of at the start of your award. We've found historically, sometimes it may take or post Doc, as well. You know it may unexpectedly take you free 6 or more months to hire that additional staff person that you needed.

171

00:29:28.730 --> 00:29:45.339

Jasmine Neal: You know, for whatever portion of your project I highly encourage that you already have that person. So everything goes smoothly, because 12 months is a short period of time. And we really wanna help you maximize that time?

172

00:29:46.290 --> 00:29:55.210

Jasmine Neal: I would also add, when working with external collaborators. To keep in mind that you have to include their

173

00:29:55.610 --> 00:30:07.459

Jasmine Neal: their benefits as well, their fringe benefit their benefits. And so that's something that will identify in the Budget Review and can talk to you further. But it's it's something to think about.

174

00:30:10.390 --> 00:30:17.759

Jasmine Neal: and I think the information is also included in the application, too. But it's a question that we've had historically.

175

00:30:24.150 --> 00:30:26.270

Henry Xiang: okay, any other questions.

176

00:30:29.830 --> 00:30:36.310

Henry Xiang: Okay, I think we can. you know, unless you know April, do you have other scenes to add?

177

00:30:38.490 --> 00:30:43.250

April Green: I don't have anything else to add. But I look forward to meeting with all of you.

178

00:30:44.160 --> 00:30:58.550

Henry Xiang: Okay, hurry no questions. We were, end our second information. QA. Session for the 2023 Ccts. Panel project here.

179

00:30:58.600 --> 00:31:10.400

Henry Xiang: So you know. Thank you so much for coming, you know. please contact us. If you have any questions, I wonder that you know I will not be available

180

00:31:10.410 --> 00:31:21.210

Henry Xiang: next Wednesday next next starting next Tuesday, because I

have a overseas tree. But I'm sure Jsm is here and April is here.

181

00:31:22.140 --> 00:31:28.779

Henry Xiang: Yeah. Okay. Wish you a wonderful day, Jasmine and April.
We were. Stay here for

182

00:31:29.050 --> 00:31:32.769

longer, and we have another. Since we want to talk about

183

00:31:33.570 --> 00:31:37.309

Jasmine Neal: wonderful. Thank you, everyone. Thank you for your time
this morning.