

WEBVTT

NOTE duration:"00:46:32.5440000"

NOTE language:en-us

NOTE Confidence: 0.913836300373077

00:00:00.000 --> 00:00:02.544 Research in a phased way so that they

NOTE Confidence: 0.913836300373077

00:00:02.544 --> 00:00:05.005 can get some experience with reopening

NOTE Confidence: 0.913836300373077

00:00:05.005 --> 00:00:08.069 across the entire campus as the pandemic

NOTE Confidence: 0.913836300373077

00:00:08.069 --> 00:00:10.589 wanes and we're fortunate to be in

NOTE Confidence: 0.913836300373077

00:00:10.589 --> 00:00:13.024 a state where things are improving.

NOTE Confidence: 0.913836300373077

00:00:13.024 --> 00:00:16.020 As John has talked about and they're

NOTE Confidence: 0.913836300373077

00:00:16.101 --> 00:00:18.756 doing it in such a way that if they

NOTE Confidence: 0.913836300373077

00:00:18.756 --> 00:00:21.478 need to tighten campus access that they

NOTE Confidence: 0.913836300373077

00:00:21.478 --> 00:00:24.462 could so phase one which were still in

NOTE Confidence: 0.913836300373077

00:00:24.462 --> 00:00:27.467 is one in which campus access is limited

NOTE Confidence: 0.913836300373077

00:00:27.467 --> 00:00:29.891 to those are absolutely necessary to

NOTE Confidence: 0.913836300373077

00:00:29.891 --> 00:00:32.649 be there for the research activity.

NOTE Confidence: 0.913836300373077

00:00:32.650 --> 00:00:35.372 Um, and during this period the

NOTE Confidence: 0.913836300373077

00:00:35.372 --> 00:00:38.024 laboratories have been opened so the

NOTE Confidence: 0.913836300373077  
00:00:38.024 --> 00:00:40.859 basic labs here in the Department,  
NOTE Confidence: 0.913836300373077  
00:00:40.860 --> 00:00:42.800 psychiatry or now open.  
NOTE Confidence: 0.913836300373077  
00:00:42.800 --> 00:00:46.389 And there is also some opening up  
NOTE Confidence: 0.913836300373077  
00:00:46.389 --> 00:00:49.309 of certain clinical research which  
NOTE Confidence: 0.913836300373077  
00:00:49.309 --> 00:00:50.477 I'll describe.  
NOTE Confidence: 0.913836300373077  
00:00:50.480 --> 00:00:53.526 And then face to is what's coming up,  
NOTE Confidence: 0.913836300373077  
00:00:53.526 --> 00:00:55.830 which is anticipated to reopen in  
NOTE Confidence: 0.913836300373077  
00:00:55.907 --> 00:00:58.399 July of this month around the 20th,  
NOTE Confidence: 0.913836300373077  
00:00:58.400 --> 00:01:00.656 and this broadens access to campus  
NOTE Confidence: 0.913836300373077  
00:01:00.656 --> 00:01:02.541 for faculty, staff and trainees.  
NOTE Confidence: 0.913836300373077  
00:01:02.541 --> 00:01:05.180 And this is regardless of whether they  
NOTE Confidence: 0.913836300373077  
00:01:05.245 --> 00:01:07.581 absolutely have to be on campus so long  
NOTE Confidence: 0.913836300373077  
00:01:07.581 --> 00:01:10.475 as if there is continued appearance to  
NOTE Confidence: 0.913836300373077  
00:01:10.475 --> 00:01:12.715 the guidance on physical distancing,  
NOTE Confidence: 0.913836300373077  
00:01:12.720 --> 00:01:14.988 room density in public safety measures.  
NOTE Confidence: 0.913836300373077

00:01:14.990 --> 00:01:16.905 However, they do recommend that  
NOTE Confidence: 0.913836300373077

00:01:16.905 --> 00:01:19.510 people work from home if they can,  
NOTE Confidence: 0.913836300373077

00:01:19.510 --> 00:01:20.797 and sometimes that.  
NOTE Confidence: 0.913836300373077

00:01:20.797 --> 00:01:22.942 Because it's not possible to  
NOTE Confidence: 0.913836300373077

00:01:22.942 --> 00:01:24.610 maintain social distancing,  
NOTE Confidence: 0.913836300373077

00:01:24.610 --> 00:01:25.582 physical distancing,  
NOTE Confidence: 0.913836300373077

00:01:25.582 --> 00:01:27.526 or reduce room density.  
NOTE Confidence: 0.913836300373077

00:01:27.530 --> 00:01:30.596 If everyone's at work at the same  
NOTE Confidence: 0.913836300373077

00:01:30.596 --> 00:01:33.878 time and then finally phase three.  
NOTE Confidence: 0.913836300373077

00:01:33.880 --> 00:01:35.308 Is in the future,  
NOTE Confidence: 0.913836300373077

00:01:35.308 --> 00:01:37.093 we don't have any guidance  
NOTE Confidence: 0.913836300373077

00:01:37.093 --> 00:01:38.890 about that at this point,  
NOTE Confidence: 0.913836300373077

00:01:38.890 --> 00:01:41.754 and that would be pretty much an open,  
NOTE Confidence: 0.913836300373077

00:01:41.760 --> 00:01:44.670 much more open arrangement so.  
NOTE Confidence: 0.913836300373077

00:01:44.670 --> 00:01:48.365 What I want to emphasize here for people  
NOTE Confidence: 0.913836300373077

00:01:48.365 --> 00:01:51.020 that are doing human subjects research

NOTE Confidence: 0.913836300373077  
00:01:51.020 --> 00:01:54.727 that there is a process for getting this  
NOTE Confidence: 0.913836300373077  
00:01:54.727 --> 00:01:57.589 approved and this involves an application  
NOTE Confidence: 0.913836300373077  
00:01:57.589 --> 00:02:00.377 for humans to the human subjects,  
NOTE Confidence: 0.913836300373077  
00:02:00.380 --> 00:02:03.265 Research Review Committee an it's  
NOTE Confidence: 0.913836300373077  
00:02:03.265 --> 00:02:06.150 done through the EHS integrator.  
NOTE Confidence: 0.913836300373077  
00:02:06.150 --> 00:02:08.460 Um, this this is reviewed.  
NOTE Confidence: 0.913836300373077  
00:02:08.460 --> 00:02:11.118 Your application is reviewed by a  
NOTE Confidence: 0.913836300373077  
00:02:11.118 --> 00:02:13.989 committee that's chaired by Eric Balaskas,  
NOTE Confidence: 0.913836300373077  
00:02:13.990 --> 00:02:17.210 an John Dovidio or Jack the video,  
NOTE Confidence: 0.913836300373077  
00:02:17.210 --> 00:02:18.032 and they.  
NOTE Confidence: 0.913836300373077  
00:02:18.032 --> 00:02:20.087 Sometimes they will look at  
NOTE Confidence: 0.913836300373077  
00:02:20.087 --> 00:02:22.290 some of those themselves,  
NOTE Confidence: 0.913836300373077  
00:02:22.290 --> 00:02:25.970 but it does come to this committee there,  
NOTE Confidence: 0.913836300373077  
00:02:25.970 --> 00:02:27.820 three subcommittees to get  
NOTE Confidence: 0.913836300373077  
00:02:27.820 --> 00:02:29.200 your proposal reviewed.  
NOTE Confidence: 0.913836300373077

00:02:29.200 --> 00:02:32.553 You submit it through the EHS integrator

NOTE Confidence: 0.913836300373077

00:02:32.553 --> 00:02:36.156 and there is a link in the research.

NOTE Confidence: 0.913836300373077

00:02:36.160 --> 00:02:38.050 Yale.edu page that gives a video

NOTE Confidence: 0.913836300373077

00:02:38.050 --> 00:02:40.360 about how to do the submission.

NOTE Confidence: 0.913836300373077

00:02:40.360 --> 00:02:42.460 I don't think it's very difficult,

NOTE Confidence: 0.913836300373077

00:02:42.460 --> 00:02:44.776 but maybe someone like Marina can

NOTE Confidence: 0.913836300373077

00:02:44.776 --> 00:02:47.569 tell us since she's done it already.

NOTE Confidence: 0.913836300373077

00:02:47.570 --> 00:02:49.802 And what I want to emphasize is that

NOTE Confidence: 0.913836300373077

00:02:49.802 --> 00:02:51.694 the human subjects review committee

NOTE Confidence: 0.913836300373077

00:02:51.694 --> 00:02:53.814 does not evaluate the science,

NOTE Confidence: 0.913836300373077

00:02:53.820 --> 00:02:56.214 but rather your plans for meeting yell

NOTE Confidence: 0.913836300373077

00:02:56.214 --> 00:02:58.337 guidance for reopening with the goal

NOTE Confidence: 0.913836300373077

00:02:58.337 --> 00:03:00.057 of minimizing risk to participants,

NOTE Confidence: 0.913836300373077

00:03:00.060 --> 00:03:01.444 staff, and the community.

NOTE Confidence: 0.913836300373077

00:03:01.444 --> 00:03:04.388 And the other thing I wanted to let

NOTE Confidence: 0.913836300373077

00:03:04.388 --> 00:03:06.378 everybody know about Yale's policies

NOTE Confidence: 0.913836300373077  
00:03:06.378 --> 00:03:08.317 and guidelines are really trying  
NOTE Confidence: 0.913836300373077  
00:03:08.317 --> 00:03:10.697 to be In Sync with state guidelines  
NOTE Confidence: 0.913836300373077  
00:03:10.697 --> 00:03:12.970 for reopening so that there is  
NOTE Confidence: 0.913836300373077  
00:03:12.970 --> 00:03:15.732 a sort of a structure here that  
NOTE Confidence: 0.913836300373077  
00:03:15.732 --> 00:03:18.357 dictates some of what we can do.  
NOTE Confidence: 0.913836300373077  
00:03:18.360 --> 00:03:21.356 So when you submit to the HS integrator,  
NOTE Confidence: 0.913836300373077  
00:03:21.356 --> 00:03:24.597 I want you to be on the lookout for  
NOTE Confidence: 0.913836300373077  
00:03:24.597 --> 00:03:27.949 emails that you might get from HS because  
NOTE Confidence: 0.889840662479401  
00:03:28.028 --> 00:03:30.968 it's a committee could send you  
NOTE Confidence: 0.889840662479401  
00:03:30.968 --> 00:03:32.928 questions about your protocol.  
NOTE Confidence: 0.889840662479401  
00:03:32.930 --> 00:03:34.760 And ultimately, just because the  
NOTE Confidence: 0.889840662479401  
00:03:34.760 --> 00:03:37.036 Dean or John has approved your  
NOTE Confidence: 0.889840662479401  
00:03:37.036 --> 00:03:39.310 protocol or someone else is approved,  
NOTE Confidence: 0.889840662479401  
00:03:39.310 --> 00:03:41.130 the protocol, the final approval  
NOTE Confidence: 0.889840662479401  
00:03:41.130 --> 00:03:43.430 really comes from the Provost Office.  
NOTE Confidence: 0.889840662479401

00:03:43.430 --> 00:03:45.635 And that's only after it's been reviewed  
NOTE Confidence: 0.889840662479401

00:03:45.635 --> 00:03:48.309 by the human subjects research committee.  
NOTE Confidence: 0.889840662479401

00:03:48.310 --> 00:03:50.180 So that's a general overview  
NOTE Confidence: 0.889840662479401

00:03:50.180 --> 00:03:51.676 of what happens there,  
NOTE Confidence: 0.889840662479401

00:03:51.680 --> 00:03:57.040 and the let me see if I can get this to.  
NOTE Confidence: 0.889840662479401

00:03:57.040 --> 00:03:59.812 But I think I can illustrate some of this  
NOTE Confidence: 0.889840662479401

00:03:59.812 --> 00:04:02.860 by talking about what's already occurred.  
NOTE Confidence: 0.889840662479401

00:04:02.860 --> 00:04:05.740 For human subjects research with.  
NOTE Confidence: 0.889840662479401

00:04:05.740 --> 00:04:08.948 And during phase one.  
NOTE Confidence: 0.889840662479401

00:04:08.950 --> 00:04:10.460 And I know that there's some questions  
NOTE Confidence: 0.889840662479401

00:04:10.460 --> 00:04:11.965 or comments that might be coming in,  
NOTE Confidence: 0.889840662479401

00:04:11.970 --> 00:04:13.260 and I can't really see them  
NOTE Confidence: 0.889840662479401

00:04:13.260 --> 00:04:14.569 while I'm looking at my slide.  
NOTE Confidence: 0.889840662479401

00:04:14.570 --> 00:04:15.860 So I'll look at those afterwards.  
NOTE Confidence: 0.889840662479401

00:04:15.860 --> 00:04:16.940 We get back to them.  
NOTE Confidence: 0.889840662479401

00:04:16.940 --> 00:04:19.236 If you have some questions at the end.

NOTE Confidence: 0.889840662479401  
00:04:19.240 --> 00:04:20.772 So, uhm.  
NOTE Confidence: 0.889840662479401  
00:04:20.772 --> 00:04:23.396 So during phase one beyond  
NOTE Confidence: 0.889840662479401  
00:04:23.396 --> 00:04:25.726 the basic labs opening up,  
NOTE Confidence: 0.889840662479401  
00:04:25.730 --> 00:04:28.845 it was possible to open up human  
NOTE Confidence: 0.889840662479401  
00:04:28.845 --> 00:04:31.319 subjects research that was involved.  
NOTE Confidence: 0.889840662479401  
00:04:31.320 --> 00:04:33.972 A clinical or hospital setting where  
NOTE Confidence: 0.889840662479401  
00:04:33.972 --> 00:04:36.793 the participant needed to be present  
NOTE Confidence: 0.889840662479401  
00:04:36.793 --> 00:04:39.238 for otherwise necessary medical care,  
NOTE Confidence: 0.889840662479401  
00:04:39.240 --> 00:04:42.920 and the research aspects of the visit or  
NOTE Confidence: 0.889840662479401  
00:04:42.920 --> 00:04:46.229 carried out in concert with that care.  
NOTE Confidence: 0.889840662479401  
00:04:46.230 --> 00:04:49.362 So what that meant was if  
NOTE Confidence: 0.889840662479401  
00:04:49.362 --> 00:04:51.450 somebody was coming too.  
NOTE Confidence: 0.889840662479401  
00:04:51.450 --> 00:04:53.558 At the Cancer Center.  
NOTE Confidence: 0.889840662479401  
00:04:53.558 --> 00:04:55.666 For their cancer treatment,  
NOTE Confidence: 0.889840662479401  
00:04:55.670 --> 00:04:58.232 a research they could be engaged in  
NOTE Confidence: 0.889840662479401



00:04:58.232 --> 00:05:00.660 research that occurred at that appointment.

NOTE Confidence: 0.889840662479401

00:05:00.660 --> 00:05:04.107 Now there are a lot of limitations to that,

NOTE Confidence: 0.889840662479401

00:05:04.110 --> 00:05:06.300 and I'll show you those some

NOTE Confidence: 0.889840662479401

00:05:06.300 --> 00:05:08.720 of those with the next slide,

NOTE Confidence: 0.889840662479401

00:05:08.720 --> 00:05:11.784 but that was one aspect and you couldn't.

NOTE Confidence: 0.889840662479401

00:05:11.790 --> 00:05:14.205 You couldn't be seeing patients

NOTE Confidence: 0.889840662479401

00:05:14.205 --> 00:05:16.137 separately from the Times

NOTE Confidence: 0.889840662479401

00:05:16.137 --> 00:05:18.577 that they would be coming in.

NOTE Confidence: 0.889840662479401

00:05:18.580 --> 00:05:20.338 There are other studies that were

NOTE Confidence: 0.889840662479401

00:05:20.338 --> 00:05:22.175 prevented if someone was being treated

NOTE Confidence: 0.889840662479401

00:05:22.175 --> 00:05:23.993 as part of a therapeutic protocol,

NOTE Confidence: 0.889840662479401

00:05:24.000 --> 00:05:26.352 so it could be that someone was receiving

NOTE Confidence: 0.889840662479401

00:05:26.352 --> 00:05:28.507 care that would be to their benefit,

NOTE Confidence: 0.889840662479401

00:05:28.510 --> 00:05:31.646 and it could be done in that context.

NOTE Confidence: 0.889840662479401

00:05:31.650 --> 00:05:31.964 At.

NOTE Confidence: 0.889840662479401

00:05:31.964 --> 00:05:33.848 One of the important things is

NOTE Confidence: 0.889840662479401  
00:05:33.848 --> 00:05:36.096 even if your study was approved  
NOTE Confidence: 0.889840662479401  
00:05:36.096 --> 00:05:38.146 to continue during phase zero,  
NOTE Confidence: 0.889840662479401  
00:05:38.150 --> 00:05:41.510 it must be approved for phase one.  
NOTE Confidence: 0.889840662479401  
00:05:41.510 --> 00:05:44.190 And now they have these guidelines in place,  
NOTE Confidence: 0.889840662479401  
00:05:44.190 --> 00:05:46.192 and the one of the Sticklers That's  
NOTE Confidence: 0.889840662479401  
00:05:46.192 --> 00:05:48.070 one of the requirements that has  
NOTE Confidence: 0.889840662479401  
00:05:48.070 --> 00:05:50.289 been there is that it must be  
NOTE Confidence: 0.889840662479401  
00:05:50.360 --> 00:05:52.228 in University approved spaces.  
NOTE Confidence: 0.889840662479401  
00:05:52.230 --> 00:05:54.646 So what that started off with it could  
NOTE Confidence: 0.889840662479401  
00:05:54.646 --> 00:05:57.590 be in spaces that were managed by Yale,  
NOTE Confidence: 0.889840662479401  
00:05:57.590 --> 00:06:00.698 New Haven Hospital or by Yale Medicine.  
NOTE Confidence: 0.889840662479401  
00:06:00.700 --> 00:06:03.507 Now they're trying to open that up.  
NOTE Confidence: 0.889840662479401  
00:06:03.510 --> 00:06:05.520 So most recently the Alzheimer's  
NOTE Confidence: 0.889840662479401  
00:06:05.520 --> 00:06:08.006 unit has been approved for research  
NOTE Confidence: 0.889840662479401  
00:06:08.006 --> 00:06:10.454 that meets these criteria for phase  
NOTE Confidence: 0.889840662479401

00:06:10.454 --> 00:06:13.278 one research an the why CCI Church  
NOTE Confidence: 0.889840662479401

00:06:13.278 --> 00:06:15.564 Street Research Unit is now approved.  
NOTE Confidence: 0.889840662479401

00:06:15.570 --> 00:06:20.520 So and I believe they will be open on Monday.  
NOTE Confidence: 0.889840662479401

00:06:20.520 --> 00:06:23.985 So if you have a phase one human  
NOTE Confidence: 0.889840662479401

00:06:23.985 --> 00:06:26.240 subjects research protocol an you've  
NOTE Confidence: 0.889840662479401

00:06:26.321 --> 00:06:29.422 done everything you can to limit the  
NOTE Confidence: 0.889840662479401

00:06:29.422 --> 00:06:31.730 contact with patients and all you  
NOTE Confidence: 0.889840662479401

00:06:31.730 --> 00:06:34.656 need to do is draw blood or do some.  
NOTE Confidence: 0.889840662479401

00:06:34.656 --> 00:06:37.164 Teaching or something in person periodically.  
NOTE Confidence: 0.889840662479401

00:06:37.170 --> 00:06:40.806 At this time the place to do that would  
NOTE Confidence: 0.889840662479401

00:06:40.806 --> 00:06:44.769 be the YCI Church Street Research Unit.  
NOTE Confidence: 0.889840662479401

00:06:44.770 --> 00:06:46.366 If you're at an off campus  
NOTE Confidence: 0.889840662479401

00:06:46.366 --> 00:06:47.430 site that's not currently  
NOTE Confidence: 0.910488069057465

00:06:47.484 --> 00:06:48.996 approved now, the HR you  
NOTE Confidence: 0.910488069057465

00:06:48.996 --> 00:06:50.406 itself is not yet available,  
NOTE Confidence: 0.910488069057465

00:06:50.410 --> 00:06:52.204 but I think there are plans

NOTE Confidence: 0.910488069057465

00:06:52.204 --> 00:06:54.456 that are under way to try to at

NOTE Confidence: 0.910488069057465

00:06:54.456 --> 00:06:56.330 least free up a couple of beds.

NOTE Confidence: 0.910488069057465

00:06:56.330 --> 00:06:58.674 I think some of those beds are being

NOTE Confidence: 0.910488069057465

00:06:58.674 --> 00:07:00.858 used by the hospital currently.

NOTE Confidence: 0.910488069057465

00:07:00.860 --> 00:07:03.296 The other piece that's gone on is

NOTE Confidence: 0.910488069057465

00:07:03.296 --> 00:07:05.640 there some areas that are shared

NOTE Confidence: 0.910488069057465

00:07:05.640 --> 00:07:08.100 spaces or used by many investigators,

NOTE Confidence: 0.910488069057465

00:07:08.100 --> 00:07:11.148 such as the Pet Center in the MRCC,

NOTE Confidence: 0.910488069057465

00:07:11.150 --> 00:07:13.845 and they have been working on umbrella

NOTE Confidence: 0.910488069057465

00:07:13.845 --> 00:07:16.479 plans that sort of outline how work

NOTE Confidence: 0.910488069057465

00:07:16.479 --> 00:07:19.150 in those centers will be done safely,

NOTE Confidence: 0.910488069057465

00:07:19.150 --> 00:07:21.418 and then investigators that are using

NOTE Confidence: 0.910488069057465

00:07:21.418 --> 00:07:23.744 those sites will indicate that they'll

NOTE Confidence: 0.910488069057465

00:07:23.744 --> 00:07:25.629 comply with those safety plans,

NOTE Confidence: 0.910488069057465

00:07:25.630 --> 00:07:28.734 so there's a lot of lot of complicated

NOTE Confidence: 0.910488069057465

00:07:28.734 --> 00:07:31.338 issues related to getting those set up,  
NOTE Confidence: 0.910488069057465

00:07:31.340 --> 00:07:32.456 but I.  
NOTE Confidence: 0.910488069057465

00:07:32.456 --> 00:07:35.804 Believe the pet plan has been  
NOTE Confidence: 0.910488069057465

00:07:35.804 --> 00:07:39.706 approved in the MRCC is in process.  
NOTE Confidence: 0.910488069057465

00:07:39.710 --> 00:07:41.313 So one of the issues I brought  
NOTE Confidence: 0.910488069057465

00:07:41.313 --> 00:07:43.029 up in I'm on the committee,  
NOTE Confidence: 0.910488069057465

00:07:43.030 --> 00:07:45.566 so I can certainly try to help you.  
NOTE Confidence: 0.910488069057465

00:07:45.570 --> 00:07:47.509 Sort out questions that might come up  
NOTE Confidence: 0.910488069057465

00:07:47.509 --> 00:07:50.177 and I can talk to people to get answers,  
NOTE Confidence: 0.910488069057465

00:07:50.180 --> 00:07:52.336 but one of the things that I've  
NOTE Confidence: 0.910488069057465

00:07:52.336 --> 00:07:54.362 been arguing for is the idea that  
NOTE Confidence: 0.910488069057465

00:07:54.362 --> 00:07:56.230 how are we going to get CMH?  
NOTE Confidence: 0.910488069057465

00:07:56.230 --> 00:07:58.690 See in the VA open and.  
NOTE Confidence: 0.910488069057465

00:07:58.690 --> 00:07:59.065 Really,  
NOTE Confidence: 0.910488069057465

00:07:59.065 --> 00:08:01.315 I think one of the past.  
NOTE Confidence: 0.910488069057465

00:08:01.320 --> 00:08:03.819 The VA's I believe has some plans

NOTE Confidence: 0.910488069057465  
00:08:03.819 --> 00:08:06.883 and CMHC is working on some as well  
NOTE Confidence: 0.910488069057465  
00:08:06.883 --> 00:08:09.590 and Michael can say more or Chris,  
NOTE Confidence: 0.910488069057465  
00:08:09.590 --> 00:08:11.006 but these could be.  
NOTE Confidence: 0.910488069057465  
00:08:11.006 --> 00:08:13.730 I don't think he'll plans to manage.  
NOTE Confidence: 0.910488069057465  
00:08:13.730 --> 00:08:17.105 They can't manage the same agency and the VA,  
NOTE Confidence: 0.910488069057465  
00:08:17.110 --> 00:08:19.398 so I think if we can come forward  
NOTE Confidence: 0.910488069057465  
00:08:19.398 --> 00:08:22.495 with a plan for how will manage these  
NOTE Confidence: 0.910488069057465  
00:08:22.495 --> 00:08:25.060 guidelines then that would could get  
NOTE Confidence: 0.910488069057465  
00:08:25.060 --> 00:08:27.634 reviewed for the institutions as well.  
NOTE Confidence: 0.910488069057465  
00:08:27.640 --> 00:08:29.092 And then people could.  
NOTE Confidence: 0.910488069057465  
00:08:29.092 --> 00:08:31.270 Say that it would be complying  
NOTE Confidence: 0.910488069057465  
00:08:31.344 --> 00:08:32.508 with those plans,  
NOTE Confidence: 0.910488069057465  
00:08:32.510 --> 00:08:34.748 so that's a general overview of  
NOTE Confidence: 0.910488069057465  
00:08:34.748 --> 00:08:36.240 phase one clinical research,  
NOTE Confidence: 0.910488069057465  
00:08:36.240 --> 00:08:38.851 and this is an example of this  
NOTE Confidence: 0.910488069057465

00:08:38.851 --> 00:08:39.970 kind of outlines.  
NOTE Confidence: 0.910488069057465

00:08:39.970 --> 00:08:42.035 What people see when they go into  
NOTE Confidence: 0.910488069057465

00:08:42.035 --> 00:08:44.418 the HM S Integrator for submitting  
NOTE Confidence: 0.910488069057465

00:08:44.418 --> 00:08:46.310 a phase one protocol.  
NOTE Confidence: 0.910488069057465

00:08:46.310 --> 00:08:48.725 So there's a request to have a  
NOTE Confidence: 0.910488069057465

00:08:48.725 --> 00:08:51.160 brief summary of the research plan.  
NOTE Confidence: 0.910488069057465

00:08:51.160 --> 00:08:52.294 Only 250 words.  
NOTE Confidence: 0.910488069057465

00:08:52.294 --> 00:08:55.630 That kind of talks about what your goal is,  
NOTE Confidence: 0.910488069057465

00:08:55.630 --> 00:08:57.904 but how you're going to meet  
NOTE Confidence: 0.910488069057465

00:08:57.904 --> 00:09:00.109 the guidelines in the case of.  
NOTE Confidence: 0.910488069057465

00:09:00.110 --> 00:09:02.504 Is one you would have to provide  
NOTE Confidence: 0.910488069057465

00:09:02.504 --> 00:09:03.924 some information about participants  
NOTE Confidence: 0.910488069057465

00:09:03.924 --> 00:09:06.516 so that we would know that it meets  
NOTE Confidence: 0.910488069057465

00:09:06.516 --> 00:09:08.738 the guidelines of either being seen  
NOTE Confidence: 0.910488069057465

00:09:08.738 --> 00:09:11.038 in clinic because they need to  
NOTE Confidence: 0.910488069057465

00:09:11.038 --> 00:09:13.328 be seen or therapeutic protocol.

NOTE Confidence: 0.910488069057465  
00:09:13.330 --> 00:09:15.858 And then one of the big folk foci  
NOTE Confidence: 0.910488069057465  
00:09:15.858 --> 00:09:18.706 has been how well do these protocols  
NOTE Confidence: 0.910488069057465  
00:09:18.706 --> 00:09:20.846 integrate in with the current  
NOTE Confidence: 0.910488069057465  
00:09:20.930 --> 00:09:22.508 clinical care system.  
NOTE Confidence: 0.910488069057465  
00:09:22.510 --> 00:09:24.715 So you may know from some of  
NOTE Confidence: 0.910488069057465  
00:09:24.715 --> 00:09:27.264 what John is presented that the  
NOTE Confidence: 0.910488069057465  
00:09:27.264 --> 00:09:29.288 hospitals are operating it.  
NOTE Confidence: 0.910488069057465  
00:09:29.290 --> 00:09:32.474 You know, they also need to D densify,  
NOTE Confidence: 0.910488069057465  
00:09:32.480 --> 00:09:34.862 and so they have fewer patients  
NOTE Confidence: 0.910488069057465  
00:09:34.862 --> 00:09:37.269 being seen at any one time.  
NOTE Confidence: 0.910488069057465  
00:09:37.270 --> 00:09:40.203 They are implementing a lot of procedures  
NOTE Confidence: 0.910488069057465  
00:09:40.203 --> 00:09:43.390 to keep everybody safe and they need.  
NOTE Confidence: 0.910488069057465  
00:09:43.390 --> 00:09:46.240 You need to coordinate with.  
NOTE Confidence: 0.910488069057465  
00:09:46.240 --> 00:09:46.649 Ticket.  
NOTE Confidence: 0.910488069057465  
00:09:46.649 --> 00:09:49.103 To not interfere with the clinical  
NOTE Confidence: 0.910488069057465



00:09:49.103 --> 00:09:51.846 service and so they also want to  
NOTE Confidence: 0.910488069057465

00:09:51.846 --> 00:09:54.000 know that you can be coordinated  
NOTE Confidence: 0.879750045140584

00:09:54.077 --> 00:09:56.405 with clinical care service and who  
NOTE Confidence: 0.879750045140584

00:09:56.405 --> 00:09:59.248 approved it and the it'll ask you about  
NOTE Confidence: 0.879750045140584

00:09:59.248 --> 00:10:01.882 what you've done to reduce the time spent  
NOTE Confidence: 0.879750045140584

00:10:01.882 --> 00:10:04.094 in face to face contact and efforts  
NOTE Confidence: 0.879750045140584

00:10:04.094 --> 00:10:06.666 to limit this such as remote consent.  
NOTE Confidence: 0.879750045140584

00:10:06.670 --> 00:10:08.920 The questions asked about the location  
NOTE Confidence: 0.879750045140584

00:10:08.920 --> 00:10:11.392 of the research to make sure it's  
NOTE Confidence: 0.879750045140584

00:10:11.392 --> 00:10:13.875 in their proof site an you have to  
NOTE Confidence: 0.879750045140584

00:10:13.875 --> 00:10:15.947 talk about who will be there and  
NOTE Confidence: 0.879750045140584

00:10:15.947 --> 00:10:17.641 they want only essential staff.  
NOTE Confidence: 0.879750045140584

00:10:17.641 --> 00:10:19.476 An acknowledgement that you're going  
NOTE Confidence: 0.879750045140584

00:10:19.476 --> 00:10:21.673 to be sure that everybody is trained  
NOTE Confidence: 0.879750045140584

00:10:21.673 --> 00:10:24.110 in the use SUV and provided with PE,  
NOTE Confidence: 0.879750045140584

00:10:24.110 --> 00:10:26.700 and that's going to be consistent across

NOTE Confidence: 0.879750045140584  
00:10:26.700 --> 00:10:28.740 anything that would get submitted.  
NOTE Confidence: 0.879750045140584  
00:10:28.740 --> 00:10:31.484 And then finally the you have to provide  
NOTE Confidence: 0.879750045140584  
00:10:31.484 --> 00:10:33.280 information vector safety procedures,  
NOTE Confidence: 0.879750045140584  
00:10:33.280 --> 00:10:35.597 plans for disinfecting your iPad that you  
NOTE Confidence: 0.879750045140584  
00:10:35.597 --> 00:10:38.570 use to get ratings from the participants.  
NOTE Confidence: 0.879750045140584  
00:10:38.570 --> 00:10:39.324 For example,  
NOTE Confidence: 0.879750045140584  
00:10:39.324 --> 00:10:41.963 your plans for use of shared resources.  
NOTE Confidence: 0.879750045140584  
00:10:41.970 --> 00:10:43.161 Andy densification plans.  
NOTE Confidence: 0.879750045140584  
00:10:43.161 --> 00:10:45.543 So these safety plans will be  
NOTE Confidence: 0.879750045140584  
00:10:45.543 --> 00:10:47.636 there for any kind of protocol,  
NOTE Confidence: 0.879750045140584  
00:10:47.640 --> 00:10:49.530 so even in phase two,  
NOTE Confidence: 0.879750045140584  
00:10:49.530 --> 00:10:51.798 those will need to be included.  
NOTE Confidence: 0.879750045140584  
00:10:51.800 --> 00:10:55.769 So this gives you a sense and what the.  
NOTE Confidence: 0.879750045140584  
00:10:55.770 --> 00:10:57.858 What they've done is actually posted.  
NOTE Confidence: 0.879750045140584  
00:10:57.860 --> 00:10:59.941 These questions on the website so  
NOTE Confidence: 0.879750045140584

00:10:59.941 --> 00:11:02.866 that you know what you need to get  
NOTE Confidence: 0.879750045140584

00:11:02.866 --> 00:11:05.479 together before you do your submission.  
NOTE Confidence: 0.879750045140584

00:11:05.480 --> 00:11:07.724 And something like that will be  
NOTE Confidence: 0.879750045140584

00:11:07.724 --> 00:11:09.849 happening in phase two as well.  
NOTE Confidence: 0.879750045140584

00:11:09.850 --> 00:11:11.302 So in phase two,  
NOTE Confidence: 0.879750045140584

00:11:11.302 --> 00:11:13.615 now the research is going to be  
NOTE Confidence: 0.879750045140584

00:11:13.615 --> 00:11:16.484 opened it up and it does not have to  
NOTE Confidence: 0.879750045140584

00:11:16.484 --> 00:11:18.832 be people that are in in therapeutic  
NOTE Confidence: 0.879750045140584

00:11:18.832 --> 00:11:21.574 protocols or an only being seen  
NOTE Confidence: 0.879750045140584

00:11:21.574 --> 00:11:23.402 for their clinical appointments.  
NOTE Confidence: 0.879750045140584

00:11:23.402 --> 00:11:26.114 So this would cover all other  
NOTE Confidence: 0.879750045140584

00:11:26.114 --> 00:11:27.470 human subjects research.  
NOTE Confidence: 0.879750045140584

00:11:27.470 --> 00:11:28.856 The again,  
NOTE Confidence: 0.879750045140584

00:11:28.856 --> 00:11:32.321 you'll have to submit your  
NOTE Confidence: 0.879750045140584

00:11:32.321 --> 00:11:34.850 protocol they're working on.  
NOTE Confidence: 0.879750045140584

00:11:34.850 --> 00:11:36.248 Finalizing the integrator.

NOTE Confidence: 0.879750045140584

00:11:36.248 --> 00:11:39.790 Questions that you would need to respond to.

NOTE Confidence: 0.879750045140584

00:11:39.790 --> 00:11:42.358 And they are trying to work on the

NOTE Confidence: 0.879750045140584

00:11:42.358 --> 00:11:44.219 questionnaire such that it's designed.

NOTE Confidence: 0.879750045140584

00:11:44.220 --> 00:11:46.628 So you'll be asked to affirm that you're

NOTE Confidence: 0.879750045140584

00:11:46.628 --> 00:11:48.658 complying with social distancing safety.

NOTE Confidence: 0.879750045140584

00:11:48.660 --> 00:11:49.680 And densification restrictions

NOTE Confidence: 0.879750045140584

00:11:49.680 --> 00:11:51.380 and requirements of phase two.

NOTE Confidence: 0.879750045140584

00:11:51.380 --> 00:11:54.449 So when I buy the why this term deed,

NOTE Confidence: 0.879750045140584

00:11:54.450 --> 00:11:56.470 densification is really about cutting

NOTE Confidence: 0.879750045140584

00:11:56.470 --> 00:11:59.456 down on how many people are in a

NOTE Confidence: 0.879750045140584

00:11:59.456 --> 00:12:01.542 space that you know the space should

NOTE Confidence: 0.879750045140584

00:12:01.612 --> 00:12:03.996 allow for people to be 6 feet apart.

NOTE Confidence: 0.879750045140584

00:12:04.000 --> 00:12:05.710 An at 50% of occupancy.

NOTE Confidence: 0.879750045140584

00:12:05.710 --> 00:12:08.090 If the room was a shared room.

NOTE Confidence: 0.879750045140584

00:12:08.090 --> 00:12:10.477 So if you have an office space

NOTE Confidence: 0.879750045140584

00:12:10.477 --> 00:12:11.948 with two people, for example.  
NOTE Confidence: 0.879750045140584

00:12:11.948 --> 00:12:14.140 You can only have one in there at a time.  
NOTE Confidence: 0.915679514408112

00:12:16.370 --> 00:12:19.562 OK so but we all have to realize that  
NOTE Confidence: 0.915679514408112

00:12:19.562 --> 00:12:21.578 for some of our clinical protocols  
NOTE Confidence: 0.915679514408112

00:12:21.578 --> 00:12:23.928 or all of our research protocols,  
NOTE Confidence: 0.915679514408112

00:12:23.930 --> 00:12:26.754 you can't always stay 6 feet apart from  
NOTE Confidence: 0.915679514408112

00:12:26.754 --> 00:12:28.837 your participants and so there you  
NOTE Confidence: 0.915679514408112

00:12:28.837 --> 00:12:30.805 need to indicate how you'll mitigate  
NOTE Confidence: 0.915679514408112

00:12:30.873 --> 00:12:33.285 those risks through either enhanced PP,  
NOTE Confidence: 0.915679514408112

00:12:33.290 --> 00:12:34.778 personal protective equipment or  
NOTE Confidence: 0.915679514408112

00:12:34.778 --> 00:12:37.412 how you limit time in contact with  
NOTE Confidence: 0.915679514408112

00:12:37.412 --> 00:12:39.122 the participants will be given  
NOTE Confidence: 0.915679514408112

00:12:39.122 --> 00:12:40.850 the opportunity to do that,  
NOTE Confidence: 0.915679514408112

00:12:40.850 --> 00:12:43.391 and it's not to say that that  
NOTE Confidence: 0.915679514408112

00:12:43.391 --> 00:12:44.810 would be looked at.  
NOTE Confidence: 0.915679514408112

00:12:44.810 --> 00:12:46.680 There's a public Health Committee.

NOTE Confidence: 0.915679514408112  
00:12:46.680 --> 00:12:47.694 That I believe,  
NOTE Confidence: 0.915679514408112  
00:12:47.694 --> 00:12:49.384 is providing some guidance about  
NOTE Confidence: 0.915679514408112  
00:12:49.384 --> 00:12:51.351 what kind of PPY you'd want to  
NOTE Confidence: 0.915679514408112  
00:12:51.351 --> 00:12:53.280 use for things like a blood draw.  
NOTE Confidence: 0.915679514408112  
00:12:53.280 --> 00:12:55.380 I don't think that's been posted yet,  
NOTE Confidence: 0.915679514408112  
00:12:55.380 --> 00:12:57.670 but it should be coming.  
NOTE Confidence: 0.915679514408112  
00:12:57.670 --> 00:12:59.440 So that's the general idea.  
NOTE Confidence: 0.915679514408112  
00:12:59.440 --> 00:13:02.256 Now the other thing I want to encourage  
NOTE Confidence: 0.915679514408112  
00:13:02.256 --> 00:13:04.727 you to think about if it's appropriate,  
NOTE Confidence: 0.915679514408112  
00:13:04.730 --> 00:13:05.436 you may,  
NOTE Confidence: 0.915679514408112  
00:13:05.436 --> 00:13:07.908 if you have a study that is  
NOTE Confidence: 0.915679514408112  
00:13:07.908 --> 00:13:08.967 a therapeutic protocol,  
NOTE Confidence: 0.915679514408112  
00:13:08.970 --> 00:13:11.336 or is one where you could just  
NOTE Confidence: 0.915679514408112  
00:13:11.336 --> 00:13:13.510 see patients when they were in  
NOTE Confidence: 0.915679514408112  
00:13:13.510 --> 00:13:15.315 care for their regular care.  
NOTE Confidence: 0.915679514408112

00:13:15.320 --> 00:13:17.085 You could choose to apply  
NOTE Confidence: 0.915679514408112

00:13:17.085 --> 00:13:18.850 for the phase one approval.  
NOTE Confidence: 0.915679514408112

00:13:18.850 --> 00:13:21.125 The advantage to that is that you  
NOTE Confidence: 0.915679514408112

00:13:21.125 --> 00:13:23.689 would not have to stop your work  
NOTE Confidence: 0.915679514408112

00:13:23.689 --> 00:13:25.584 if circumstances required having to  
NOTE Confidence: 0.915679514408112

00:13:25.584 --> 00:13:28.138 go back to phase one restrictions.  
NOTE Confidence: 0.915679514408112

00:13:28.140 --> 00:13:30.556 So that's something for you to think about.  
NOTE Confidence: 0.915679514408112

00:13:30.560 --> 00:13:33.709 Now the anticipated phase two is July 20th.  
NOTE Confidence: 0.915679514408112

00:13:33.709 --> 00:13:36.362 The goal of this committee is to  
NOTE Confidence: 0.915679514408112

00:13:36.362 --> 00:13:38.286 have these questions ready soon  
NOTE Confidence: 0.915679514408112

00:13:38.286 --> 00:13:41.345 and to be able to begin to review  
NOTE Confidence: 0.915679514408112

00:13:41.345 --> 00:13:44.390 protocols prior to the July 20th date,  
NOTE Confidence: 0.915679514408112

00:13:44.390 --> 00:13:47.798 so that process can go forward  
NOTE Confidence: 0.915679514408112

00:13:47.798 --> 00:13:50.070 in a timely manner.  
NOTE Confidence: 0.915679514408112

00:13:50.070 --> 00:13:51.279 Now you probably,  
NOTE Confidence: 0.915679514408112

00:13:51.280 --> 00:13:53.296 I believe you've all gotten

NOTE Confidence: 0.915679514408112  
00:13:53.296 --> 00:13:55.306 the return to campus email,  
NOTE Confidence: 0.915679514408112  
00:13:55.310 --> 00:13:58.262 and again here the date is July 20th  
NOTE Confidence: 0.915679514408112  
00:13:58.262 --> 00:14:01.404 and this is a return to campus for  
NOTE Confidence: 0.915679514408112  
00:14:01.404 --> 00:14:04.180 people coming back to their offices.  
NOTE Confidence: 0.915679514408112  
00:14:04.180 --> 00:14:05.401 Their primary workspace.  
NOTE Confidence: 0.915679514408112  
00:14:05.401 --> 00:14:07.436 So somebody could be coming  
NOTE Confidence: 0.915679514408112  
00:14:07.436 --> 00:14:09.409 back to campus that has.  
NOTE Confidence: 0.915679514408112  
00:14:09.410 --> 00:14:09.803 No,  
NOTE Confidence: 0.915679514408112  
00:14:09.803 --> 00:14:11.768 it's not to human subjects  
NOTE Confidence: 0.915679514408112  
00:14:11.768 --> 00:14:14.250 research or to do in person,  
NOTE Confidence: 0.915679514408112  
00:14:14.250 --> 00:14:17.466 human subjects research and they can do that.  
NOTE Confidence: 0.915679514408112  
00:14:17.470 --> 00:14:20.319 There are some steps that are involved.  
NOTE Confidence: 0.915679514408112  
00:14:20.320 --> 00:14:20.733 Hum.  
NOTE Confidence: 0.915679514408112  
00:14:20.733 --> 00:14:23.211 I want to highlight for everyone  
NOTE Confidence: 0.915679514408112  
00:14:23.211 --> 00:14:25.563 there's this return to work place  
NOTE Confidence: 0.915679514408112



00:14:25.563 --> 00:14:27.992 work checklist that you can use as  
NOTE Confidence: 0.915679514408112

00:14:28.072 --> 00:14:30.501 you set up your personal space is  
NOTE Confidence: 0.915679514408112

00:14:30.501 --> 00:14:32.766 to have people come back to work.  
NOTE Confidence: 0.915679514408112

00:14:32.766 --> 00:14:35.370 It's a useful websites meant for departments,  
NOTE Confidence: 0.915679514408112

00:14:35.370 --> 00:14:38.674 but your Department could be your lab group.  
NOTE Confidence: 0.915679514408112

00:14:38.680 --> 00:14:40.004 The other thing is,  
NOTE Confidence: 0.915679514408112

00:14:40.004 --> 00:14:41.659 before people can come back,  
NOTE Confidence: 0.915679514408112

00:14:41.660 --> 00:14:43.310 They should do the research.  
NOTE Confidence: 0.915679514408112

00:14:43.310 --> 00:14:43.976 Re activation,  
NOTE Confidence: 0.915679514408112

00:14:43.976 --> 00:14:46.307 training an and on the days that  
NOTE Confidence: 0.915679514408112

00:14:46.307 --> 00:14:48.817 they are back then they could conduct  
NOTE Confidence: 0.915679514408112

00:14:48.817 --> 00:14:51.175 the daily health check and that can  
NOTE Confidence: 0.915679514408112

00:14:51.175 --> 00:14:54.120 be done on the website or there's an app.  
NOTE Confidence: 0.915679514408112

00:14:54.120 --> 00:14:56.320 I've heard the website maybe  
NOTE Confidence: 0.915679514408112

00:14:56.320 --> 00:14:58.928 is a little easier to do.  
NOTE Confidence: 0.915679514408112

00:14:58.930 --> 00:15:01.166 Some of the other requirements when

NOTE Confidence: 0.915679514408112

00:15:01.166 --> 00:15:03.494 people returned to campus is that

NOTE Confidence: 0.915679514408112

00:15:03.494 --> 00:15:05.866 they need to wear a face covering.

NOTE Confidence: 0.915679514408112

00:15:05.870 --> 00:15:07.022 In public spaces,

NOTE Confidence: 0.915679514408112

00:15:07.022 --> 00:15:08.942 there needs to be physical

NOTE Confidence: 0.915679514408112

00:15:08.942 --> 00:15:10.249 distancing of 6 feet.

NOTE Confidence: 0.915679514408112

00:15:10.250 --> 00:15:13.274 Shared offices must be at 50% of capacity.

NOTE Confidence: 0.915679514408112

00:15:13.274 --> 00:15:15.359 Undergraduates are not permitted on

NOTE Confidence: 0.915679514408112

00:15:15.359 --> 00:15:17.569 campus during phase one and phase

NOTE Confidence: 0.915679514408112

00:15:17.569 --> 00:15:19.363 two an prior to having people.

NOTE Confidence: 0.915679514408112

00:15:19.370 --> 00:15:20.670 Santee staff coming back,

NOTE Confidence: 0.915679514408112

00:15:20.670 --> 00:15:22.620 they must be given a weeks

NOTE Confidence: 0.911478281021118

00:15:22.683 --> 00:15:24.120 notice about returning.

NOTE Confidence: 0.911297380924225

00:15:27.350 --> 00:15:28.416 And then finally,

NOTE Confidence: 0.911297380924225

00:15:28.416 --> 00:15:31.978 I think this is a kind of in a way,

NOTE Confidence: 0.911297380924225

00:15:31.980 --> 00:15:34.402 a summary of some of the things

NOTE Confidence: 0.911297380924225

00:15:34.402 --> 00:15:37.390 that we've gone over to give you a  
NOTE Confidence: 0.911297380924225

00:15:37.390 --> 00:15:39.677 general idea that the Department also  
NOTE Confidence: 0.911297380924225

00:15:39.677 --> 00:15:42.325 has a plan and you know every group  
NOTE Confidence: 0.911297380924225

00:15:42.325 --> 00:15:44.700 will who's coming back or you have  
NOTE Confidence: 0.911297380924225

00:15:44.700 --> 00:15:46.861 a research group would designate a  
NOTE Confidence: 0.911297380924225

00:15:46.861 --> 00:15:49.063 lab safety officer in your group,  
NOTE Confidence: 0.911297380924225

00:15:49.070 --> 00:15:50.845 and really, that person is  
NOTE Confidence: 0.911297380924225

00:15:50.845 --> 00:15:52.265 responsible for safety compliance.  
NOTE Confidence: 0.911297380924225

00:15:52.270 --> 00:15:53.802 They Mayfield requests for  
NOTE Confidence: 0.911297380924225

00:15:53.802 --> 00:15:55.717 information about what the policies  
NOTE Confidence: 0.911297380924225

00:15:55.717 --> 00:15:57.678 are and they may help resolve.  
NOTE Confidence: 0.911297380924225

00:15:57.680 --> 00:16:00.060 Any concerns about people  
NOTE Confidence: 0.911297380924225

00:16:00.060 --> 00:16:03.035 not adhering to the plan?  
NOTE Confidence: 0.911297380924225

00:16:03.040 --> 00:16:05.588 So that's an important person in your  
NOTE Confidence: 0.911297380924225

00:16:05.588 --> 00:16:07.767 group to designate someone who will  
NOTE Confidence: 0.911297380924225

00:16:07.767 --> 00:16:10.133 stay on top of all the information.

NOTE Confidence: 0.911297380924225  
00:16:10.140 --> 00:16:12.093 And part of the Department of plan  
NOTE Confidence: 0.911297380924225  
00:16:12.093 --> 00:16:14.104 for your group is to identify and  
NOTE Confidence: 0.911297380924225  
00:16:14.104 --> 00:16:15.778 make a plan for shared spaces,  
NOTE Confidence: 0.911297380924225  
00:16:15.780 --> 00:16:16.904 including shared equipment, room,  
NOTE Confidence: 0.911297380924225  
00:16:16.904 --> 00:16:18.032 seminar rooms, and bathrooms.  
NOTE Confidence: 0.911297380924225  
00:16:18.032 --> 00:16:19.156 I think it GAIL.  
NOTE Confidence: 0.911297380924225  
00:16:19.160 --> 00:16:19.482 Currently,  
NOTE Confidence: 0.911297380924225  
00:16:19.482 --> 00:16:21.414 the guidance is only one person  
NOTE Confidence: 0.911297380924225  
00:16:21.414 --> 00:16:23.389 in the bathroom at the at a time,  
NOTE Confidence: 0.911297380924225  
00:16:23.390 --> 00:16:24.364 for example.  
NOTE Confidence: 0.911297380924225  
00:16:24.364 --> 00:16:27.286 You should be determining a policy  
NOTE Confidence: 0.911297380924225  
00:16:27.286 --> 00:16:30.140 for lunch and eating locations,  
NOTE Confidence: 0.911297380924225  
00:16:30.140 --> 00:16:31.715 generally recommending that  
NOTE Confidence: 0.911297380924225  
00:16:31.715 --> 00:16:34.865 people eat lunch in their rooms  
NOTE Confidence: 0.911297380924225  
00:16:34.865 --> 00:16:37.339 or separate outside that.  
NOTE Confidence: 0.911297380924225

00:16:37.340 --> 00:16:39.104 Things like refrigeration,  
NOTE Confidence: 0.911297380924225

00:16:39.104 --> 00:16:42.632 refrigerators and coffee pots or discouraged.  
NOTE Confidence: 0.911297380924225

00:16:42.640 --> 00:16:45.041 And then it's important to the COVID-19  
NOTE Confidence: 0.911297380924225

00:16:45.041 --> 00:16:46.899 training before on the shooting.  
NOTE Confidence: 0.911297380924225

00:16:46.900 --> 00:16:48.296 Initiating the Asia's plan.  
NOTE Confidence: 0.911297380924225

00:16:48.296 --> 00:16:50.390 So this is really the return  
NOTE Confidence: 0.911297380924225

00:16:50.459 --> 00:16:51.518 to work training.  
NOTE Confidence: 0.919103384017944

00:16:54.100 --> 00:16:56.015 I've already mentioned that everyone  
NOTE Confidence: 0.919103384017944

00:16:56.015 --> 00:16:58.660 will do health and symptom monitoring.  
NOTE Confidence: 0.919103384017944

00:16:58.660 --> 00:17:01.234 And we all need to be prepared to ramp  
NOTE Confidence: 0.919103384017944

00:17:01.234 --> 00:17:03.583 down quickly if there's exposure to  
NOTE Confidence: 0.919103384017944

00:17:03.583 --> 00:17:06.272 someone who is covid positive in your  
NOTE Confidence: 0.919103384017944

00:17:06.272 --> 00:17:08.895 group and then finally you know if you  
NOTE Confidence: 0.919103384017944

00:17:08.895 --> 00:17:11.120 have concerns about adherence to plans,  
NOTE Confidence: 0.919103384017944

00:17:11.120 --> 00:17:13.536 those can be reported to the lab  
NOTE Confidence: 0.919103384017944

00:17:13.536 --> 00:17:14.922 safety officer, your Supervisor,

NOTE Confidence: 0.919103384017944  
00:17:14.922 --> 00:17:16.894 Department of leadership, Doctor Crystal,  
NOTE Confidence: 0.919103384017944  
00:17:16.894 --> 00:17:19.696 who's the designated for the entire  
NOTE Confidence: 0.919103384017944  
00:17:19.696 --> 00:17:22.506 Department or made to the Yale hotline.  
NOTE Confidence: 0.919103384017944  
00:17:22.510 --> 00:17:25.549 So this is a generally what I  
NOTE Confidence: 0.919103384017944  
00:17:25.549 --> 00:17:28.147 wanted to cover in my presentation,  
NOTE Confidence: 0.919103384017944  
00:17:28.150 --> 00:17:30.330 and I thought we could.  
NOTE Confidence: 0.919103384017944  
00:17:30.330 --> 00:17:31.890 Give other people.  
NOTE Confidence: 0.919103384017944  
00:17:31.890 --> 00:17:36.950 Let me go back to this in this slide.  
NOTE Confidence: 0.783200740814209  
00:17:40.030 --> 00:17:47.761 Open it up if Marina or Chris or anyone  
NOTE Confidence: 0.783200740814209  
00:17:47.761 --> 00:17:51.100 else who's. In a bit involved in,  
NOTE Confidence: 0.783200740814209  
00:17:51.100 --> 00:17:52.420 this wants to make any comments.  
NOTE Confidence: 0.923034965991974  
00:17:53.290 --> 00:17:55.370 Sure, I'd, I'd like to  
NOTE Confidence: 0.923034965991974  
00:17:55.370 --> 00:17:57.450 make a couple of comments.  
NOTE Confidence: 0.923034965991974  
00:17:57.450 --> 00:18:00.730 First of all, UM, one of the things  
NOTE Confidence: 0.923034965991974  
00:18:00.730 --> 00:18:03.312 that we've learned from opening up  
NOTE Confidence: 0.923034965991974

00:18:03.312 --> 00:18:06.320 the The Wet Labs is how important  
NOTE Confidence: 0.923034965991974

00:18:06.320 --> 00:18:09.929 it is to get peas who are in shared  
NOTE Confidence: 0.923034965991974

00:18:09.930 --> 00:18:12.010 spaces together talking very early,  
NOTE Confidence: 0.923034965991974

00:18:12.010 --> 00:18:14.506 so that was extremely successful in,  
NOTE Confidence: 0.923034965991974

00:18:14.510 --> 00:18:17.830 for example, the 9th floor of George Street,  
NOTE Confidence: 0.923034965991974

00:18:17.830 --> 00:18:21.158 the CMH space where there is for example,  
NOTE Confidence: 0.923034965991974

00:18:21.160 --> 00:18:22.016 shared equipment,  
NOTE Confidence: 0.923034965991974

00:18:22.016 --> 00:18:23.728 their shared procedure rooms.  
NOTE Confidence: 0.923034965991974

00:18:23.730 --> 00:18:26.706 Uh, people from different labs may  
NOTE Confidence: 0.923034965991974

00:18:26.706 --> 00:18:30.080 in fact share offices so well ahead  
NOTE Confidence: 0.923034965991974

00:18:30.080 --> 00:18:32.678 of the the July 20th deadline,  
NOTE Confidence: 0.923034965991974

00:18:32.680 --> 00:18:35.315 even though EA chess questions  
NOTE Confidence: 0.923034965991974

00:18:35.315 --> 00:18:37.423 are not yet finalized.  
NOTE Confidence: 0.923034965991974

00:18:37.430 --> 00:18:40.266 You can start talking to other members  
NOTE Confidence: 0.923034965991974

00:18:40.266 --> 00:18:43.195 of the group who are sharing space  
NOTE Confidence: 0.923034965991974

00:18:43.195 --> 00:18:45.530 and those discussions are going to

NOTE Confidence: 0.923034965991974  
00:18:45.530 --> 00:18:47.155 be especially around bathrooms,  
NOTE Confidence: 0.923034965991974  
00:18:47.155 --> 00:18:49.585 shared meeting rooms and so on.  
NOTE Confidence: 0.923034965991974  
00:18:49.585 --> 00:18:53.142 The other thing that I would urge you to  
NOTE Confidence: 0.923034965991974  
00:18:53.142 --> 00:18:56.868 do now is to get all of the personnel,  
NOTE Confidence: 0.923034965991974  
00:18:56.870 --> 00:18:57.598 trainees, staff.  
NOTE Confidence: 0.923034965991974  
00:18:57.598 --> 00:19:00.510 All of the faculty to do the COVID-19  
NOTE Confidence: 0.923034965991974  
00:19:00.583 --> 00:19:02.539 training on line immediately.  
NOTE Confidence: 0.923034965991974  
00:19:02.540 --> 00:19:03.704 It's very quick,  
NOTE Confidence: 0.923034965991974  
00:19:03.704 --> 00:19:06.916 it's very easy and that is essential for  
NOTE Confidence: 0.923034965991974  
00:19:06.916 --> 00:19:09.773 anyone being added to your protocol, so.  
NOTE Confidence: 0.923034965991974  
00:19:09.773 --> 00:19:12.517 You will be able to get your protocols  
NOTE Confidence: 0.923034965991974  
00:19:12.517 --> 00:19:14.919 approved more quickly if you start  
NOTE Confidence: 0.923034965991974  
00:19:14.919 --> 00:19:16.904 now that's available to everyone.  
NOTE Confidence: 0.923034965991974  
00:19:16.910 --> 00:19:17.600 This minute.  
NOTE Confidence: 0.923034965991974  
00:19:17.600 --> 00:19:19.670 The other thing that I want  
NOTE Confidence: 0.923034965991974



00:19:19.670 --> 00:19:21.339 to be clear about,  
NOTE Confidence: 0.923034965991974

00:19:21.340 --> 00:19:23.518 because we didn't really understand this  
NOTE Confidence: 0.923034965991974

00:19:23.518 --> 00:19:26.510 when they gave a deadline for phase one.  
NOTE Confidence: 0.923034965991974

00:19:26.510 --> 00:19:28.355 Reopening is that even though  
NOTE Confidence: 0.923034965991974

00:19:28.355 --> 00:19:30.200 there is a start date,  
NOTE Confidence: 0.923034965991974

00:19:30.200 --> 00:19:32.408 it is not an end date.  
NOTE Confidence: 0.923034965991974

00:19:32.410 --> 00:19:34.944 That's when people will begin to get  
NOTE Confidence: 0.923034965991974

00:19:34.944 --> 00:19:37.569 approvals and will begin to get the  
NOTE Confidence: 0.923034965991974

00:19:37.569 --> 00:19:40.578 possibility to go back into space yell space.  
NOTE Confidence: 0.923034965991974

00:19:40.578 --> 00:19:41.347 So, uh,  
NOTE Confidence: 0.923034965991974

00:19:41.347 --> 00:19:43.669 there was a rolling approval process.  
NOTE Confidence: 0.923034965991974

00:19:43.670 --> 00:19:46.281 As soon as the HS integrator is  
NOTE Confidence: 0.923034965991974

00:19:46.281 --> 00:19:49.080 available for you to upload your plans,  
NOTE Confidence: 0.923034965991974

00:19:49.080 --> 00:19:52.329 I would go ahead and do it because there  
NOTE Confidence: 0.923034965991974

00:19:52.329 --> 00:19:55.655 will be a rolling approval at each level.  
NOTE Confidence: 0.923034965991974

00:19:55.660 --> 00:19:58.369 So there are multiple levels of oversight.

NOTE Confidence: 0.923034965991974  
00:19:58.370 --> 00:19:59.651 As Stephanie noted,  
NOTE Confidence: 0.923034965991974  
00:19:59.651 --> 00:20:01.359 departmental medical school and  
NOTE Confidence: 0.923034965991974  
00:20:01.359 --> 00:20:04.176 then all the way up to the Provost.  
NOTE Confidence: 0.923034965991974  
00:20:04.180 --> 00:20:06.502 And until you get the final  
NOTE Confidence: 0.923034965991974  
00:20:06.502 --> 00:20:08.050 letter from the Provost,  
NOTE Confidence: 0.923034965991974  
00:20:08.050 --> 00:20:11.250 basically you're not allowed to go in now.  
NOTE Confidence: 0.923034965991974  
00:20:11.250 --> 00:20:13.310 Matter who else has approved.  
NOTE Confidence: 0.923034965991974  
00:20:13.310 --> 00:20:16.124 So the sooner you start to get  
NOTE Confidence: 0.923034965991974  
00:20:16.124 --> 00:20:18.250 the materials together the better.  
NOTE Confidence: 0.923034965991974  
00:20:18.250 --> 00:20:19.486 Um, finally, uhm.  
NOTE Confidence: 0.923034965991974  
00:20:19.486 --> 00:20:21.958 I think that it's really important  
NOTE Confidence: 0.923034965991974  
00:20:21.958 --> 00:20:23.200 to note that.  
NOTE Confidence: 0.923034965991974  
00:20:23.200 --> 00:20:25.909 Rooms that are that are therefore seminars  
NOTE Confidence: 0.923034965991974  
00:20:25.909 --> 00:20:29.051 and so on will probably be used by  
NOTE Confidence: 0.923034965991974  
00:20:29.051 --> 00:20:32.219 people to get together for lunch and so on.  
NOTE Confidence: 0.923034965991974

00:20:32.220 --> 00:20:33.672 Unless you close them.  
NOTE Confidence: 0.923034965991974

00:20:33.672 --> 00:20:37.110 So although it is not part of the protocol,  
NOTE Confidence: 0.923034965991974

00:20:37.110 --> 00:20:39.438 I personally would recommend that you  
NOTE Confidence: 0.923034965991974

00:20:39.438 --> 00:20:41.773 think about closing off common shared  
NOTE Confidence: 0.923034965991974

00:20:41.773 --> 00:20:44.621 spaces that are not essential to the work.  
NOTE Confidence: 0.923034965991974

00:20:44.630 --> 00:20:46.134 We've been encouraging everyone  
NOTE Confidence: 0.923034965991974

00:20:46.134 --> 00:20:48.390 who can to eat off site,  
NOTE Confidence: 0.923034965991974

00:20:48.390 --> 00:20:50.370 and it's just very tempting to  
NOTE Confidence: 0.923034965991974

00:20:50.370 --> 00:20:53.054 be able to talk to someone while  
NOTE Confidence: 0.923034965991974

00:20:53.054 --> 00:20:54.774 you're eating your lunch,  
NOTE Confidence: 0.923034965991974

00:20:54.780 --> 00:20:58.209 and that's that is really where we are at.  
NOTE Confidence: 0.923034965991974

00:20:58.210 --> 00:20:59.140 Risk, otherwise,  
NOTE Confidence: 0.923034965991974

00:20:59.140 --> 00:21:02.395 I think most of the activities that  
NOTE Confidence: 0.923034965991974

00:21:02.395 --> 00:21:05.266 are being done will be done with  
NOTE Confidence: 0.923034965991974

00:21:05.270 --> 00:21:07.862 PP and therefore are lower risk.  
NOTE Confidence: 0.923034965991974

00:21:07.862 --> 00:21:10.430 For those who have already opened

NOTE Confidence: 0.923034965991974  
00:21:10.508 --> 00:21:11.669 under phase one,  
NOTE Confidence: 0.923034965991974  
00:21:11.670 --> 00:21:14.568 phase two doesn't actually change very much,  
NOTE Confidence: 0.912397682666779  
00:21:14.570 --> 00:21:18.470 and you are not required to file a phase two  
NOTE Confidence: 0.912397682666779  
00:21:18.559 --> 00:21:22.456 plan if you are not changing from phase one,  
NOTE Confidence: 0.912397682666779  
00:21:22.460 --> 00:21:24.980 it allows for gathering with social  
NOTE Confidence: 0.912397682666779  
00:21:24.980 --> 00:21:28.269 distancing in PE of five people or less.  
NOTE Confidence: 0.912397682666779  
00:21:28.270 --> 00:21:30.340 I think at this point,  
NOTE Confidence: 0.912397682666779  
00:21:30.340 --> 00:21:33.245 unless there's an essential reason for that,  
NOTE Confidence: 0.912397682666779  
00:21:33.250 --> 00:21:36.148 I would I would avoid it again,  
NOTE Confidence: 0.912397682666779  
00:21:36.150 --> 00:21:38.700 personal recommendation, not part of the.  
NOTE Confidence: 0.912397682666779  
00:21:38.700 --> 00:21:39.723 Of the guidelines,  
NOTE Confidence: 0.912397682666779  
00:21:39.723 --> 00:21:42.410 but for those who've opened under phase one,  
NOTE Confidence: 0.912397682666779  
00:21:42.410 --> 00:21:44.766 phase two will not change very much.  
NOTE Confidence: 0.912397682666779  
00:21:44.766 --> 00:21:46.110 All of the distancing,  
NOTE Confidence: 0.912397682666779  
00:21:46.110 --> 00:21:48.150 all of the density requirements  
NOTE Confidence: 0.912397682666779

00:21:48.150 --> 00:21:49.782 will stay the same.  
NOTE Confidence: 0.912397682666779

00:21:49.790 --> 00:21:52.046 The other thing that was necessary  
NOTE Confidence: 0.912397682666779

00:21:52.046 --> 00:21:54.920 for the lab HS protocols was the  
NOTE Confidence: 0.912397682666779

00:21:54.920 --> 00:21:57.500 uploading of floor plans for the  
NOTE Confidence: 0.912397682666779

00:21:57.500 --> 00:22:00.401 space that you plan to open and  
NOTE Confidence: 0.912397682666779

00:22:00.401 --> 00:22:03.440 designation for each space of what the  
NOTE Confidence: 0.912397682666779

00:22:03.440 --> 00:22:05.840 occupant maximum occupancy would be.  
NOTE Confidence: 0.912397682666779

00:22:05.840 --> 00:22:07.288 Uh, I maybe Stephanie.  
NOTE Confidence: 0.912397682666779

00:22:07.288 --> 00:22:08.736 Can you hear me?  
NOTE Confidence: 0.907898306846619

00:22:08.740 --> 00:22:10.918 OK, yeah I can hear you  
NOTE Confidence: 0.907898306846619

00:22:10.920 --> 00:22:13.760 fine, yeah um sorry My Internet is not  
NOTE Confidence: 0.907898306846619

00:22:13.760 --> 00:22:16.938 great today so you may want to start  
NOTE Confidence: 0.907898306846619

00:22:16.938 --> 00:22:18.927 thinking about getting together a  
NOTE Confidence: 0.907898306846619

00:22:18.927 --> 00:22:21.487 floor plan of space that you would be  
NOTE Confidence: 0.907898306846619

00:22:21.487 --> 00:22:24.393 using an then getting an idea of how  
NOTE Confidence: 0.907898306846619

00:22:24.393 --> 00:22:26.890 many people would be allowed to be.

NOTE Confidence: 0.907898306846619  
00:22:26.890 --> 00:22:29.038 For example in each office or  
NOTE Confidence: 0.907898306846619  
00:22:29.038 --> 00:22:31.249 in each space at one time.  
NOTE Confidence: 0.907898306846619  
00:22:31.250 --> 00:22:33.658 Finally, one thing that I didn't fully  
NOTE Confidence: 0.907898306846619  
00:22:33.658 --> 00:22:35.822 realizes that the EHS integrator site  
NOTE Confidence: 0.907898306846619  
00:22:35.822 --> 00:22:38.314 Can be a little difficult to navigate,  
NOTE Confidence: 0.907898306846619  
00:22:38.320 --> 00:22:40.732 so when you go in there will be a  
NOTE Confidence: 0.907898306846619  
00:22:40.732 --> 00:22:43.319 big red sign saying COVID-19 plans.  
NOTE Confidence: 0.907898306846619  
00:22:43.320 --> 00:22:46.104 Make sure that you go straight to that  
NOTE Confidence: 0.907898306846619  
00:22:46.104 --> 00:22:48.609 because that's where you'll be able to  
NOTE Confidence: 0.907898306846619  
00:22:48.609 --> 00:22:50.996 upload all of the information and it  
NOTE Confidence: 0.907898306846619  
00:22:50.996 --> 00:22:53.308 really does a good job of guiding you  
NOTE Confidence: 0.907898306846619  
00:22:53.310 --> 00:22:55.634 through step by step pieces of information.  
NOTE Confidence: 0.907898306846619  
00:22:55.640 --> 00:22:58.493 I think for phase two you will not be  
NOTE Confidence: 0.907898306846619  
00:22:58.493 --> 00:23:01.300 able to get all of the questions yet,  
NOTE Confidence: 0.907898306846619  
00:23:01.300 --> 00:23:03.624 or maybe any of the questions yet,  
NOTE Confidence: 0.907898306846619

00:23:03.630 --> 00:23:06.230 but it may be worth going into the  
NOTE Confidence: 0.907898306846619

00:23:06.230 --> 00:23:08.484 HS integrator site. Just a familiar.  
NOTE Confidence: 0.907898306846619

00:23:08.484 --> 00:23:10.076 Familiarize yourself with what  
NOTE Confidence: 0.907898306846619

00:23:10.076 --> 00:23:12.599 the step one process looks like.  
NOTE Confidence: 0.907898306846619

00:23:12.600 --> 00:23:14.193 Phase one process.  
NOTE Confidence: 0.907898306846619

00:23:14.193 --> 00:23:16.848 I'm relatively certain I've already  
NOTE Confidence: 0.907898306846619

00:23:16.848 --> 00:23:19.227 forgotten that you should be on  
NOTE Confidence: 0.907898306846619

00:23:19.227 --> 00:23:22.560 a Yale VPN when you access that.  
NOTE Confidence: 0.907898306846619

00:23:22.560 --> 00:23:25.157 That's all that I wanted to say.  
NOTE Confidence: 0.907898306846619

00:23:25.160 --> 00:23:27.020 I'm happy to answer questions  
NOTE Confidence: 0.907898306846619

00:23:27.020 --> 00:23:28.136 along with Stephanie  
NOTE Confidence: 0.882749743321363

00:23:28.140 --> 00:23:30.396 and Chris. And the actual questions  
NOTE Confidence: 0.882749743321363

00:23:30.396 --> 00:23:32.769 from phase one are posted on  
NOTE Confidence: 0.882749743321363

00:23:32.769 --> 00:23:34.759 that website that I mentioned.  
NOTE Confidence: 0.882749743321363

00:23:34.760 --> 00:23:37.448 So if you want to go there,  
NOTE Confidence: 0.882749743321363

00:23:37.450 --> 00:23:41.690 but I think you can sign up to be on EHEHS

NOTE Confidence: 0.878105700016022  
00:23:41.690 --> 00:23:43.230 integrator sooner than that,  
NOTE Confidence: 0.878105700016022  
00:23:43.230 --> 00:23:45.540 but you won't get the question.  
NOTE Confidence: 0.878105700016022  
00:23:45.540 --> 00:23:48.620 We should already all be any HS integrator.  
NOTE Confidence: 0.878105700016022  
00:23:48.620 --> 00:23:50.930 That is, we we anyone who  
NOTE Confidence: 0.878105700016022  
00:23:50.930 --> 00:23:52.470 has any research protocol,  
NOTE Confidence: 0.878105700016022  
00:23:52.470 --> 00:23:55.544 any kind of approval for bio safety or  
NOTE Confidence: 0.878105700016022  
00:23:55.544 --> 00:23:58.232 so on will already have through your  
NOTE Confidence: 0.878105700016022  
00:23:58.232 --> 00:24:02.730 net ID access to EHS integrator. Great.  
NOTE Confidence: 0.908089160919189  
00:24:02.730 --> 00:24:03.678 I think as  
NOTE Confidence: 0.908089160919189  
00:24:03.680 --> 00:24:04.640 many I wanted  
NOTE Confidence: 0.908089160919189  
00:24:04.640 --> 00:24:05.908 to say a few  
NOTE Confidence: 0.908089160919189  
00:24:05.910 --> 00:24:08.450 words about the VA. Yeah thanks Stephanie. I  
NOTE Confidence: 0.908089160919189  
00:24:08.450 --> 00:24:10.360 just want to make sure people  
NOTE Confidence: 0.908089160919189  
00:24:10.360 --> 00:24:12.505 know that the VA has its own  
NOTE Confidence: 0.908089160919189  
00:24:12.505 --> 00:24:14.809 process and you have to follow it.  
NOTE Confidence: 0.908089160919189



00:24:14.810 --> 00:24:17.677 And it's complicated if you're at the VA and  
NOTE Confidence: 0.908089160919189

00:24:17.677 --> 00:24:19.896 you have yell protocols and Yale employees,  
NOTE Confidence: 0.908089160919189

00:24:19.900 --> 00:24:21.808 you have to follow both processes.  
NOTE Confidence: 0.908089160919189

00:24:21.810 --> 00:24:23.718 But for the VA right now,  
NOTE Confidence: 0.908089160919189

00:24:23.720 --> 00:24:25.394 investigators who want to resume studies  
NOTE Confidence: 0.908089160919189

00:24:25.394 --> 00:24:27.309 have to fill out an investigator  
NOTE Confidence: 0.908089160919189

00:24:27.309 --> 00:24:28.809 COVID-19 risk assessment form.  
NOTE Confidence: 0.908089160919189

00:24:28.810 --> 00:24:31.816 That's going to go to an ad hoc committee  
NOTE Confidence: 0.908089160919189

00:24:31.816 --> 00:24:33.888 that's been set up led by Fred,  
NOTE Confidence: 0.908089160919189

00:24:33.890 --> 00:24:35.500 right, including? I'm on it.  
NOTE Confidence: 0.908089160919189

00:24:35.500 --> 00:24:37.838 Some other people from the VA here  
NOTE Confidence: 0.908089160919189

00:24:37.838 --> 00:24:40.019 it gets reviewed by the committee,  
NOTE Confidence: 0.908089160919189

00:24:40.020 --> 00:24:43.152 but that's not the end of it after that,  
NOTE Confidence: 0.908089160919189

00:24:43.160 --> 00:24:43.812 thread right?  
NOTE Confidence: 0.908089160919189

00:24:43.812 --> 00:24:46.420 Has to write a letter to Central Office  
NOTE Confidence: 0.908089160919189

00:24:46.486 --> 00:24:48.301 because we're on an administrative

NOTE Confidence: 0.908089160919189  
00:24:48.301 --> 00:24:50.116 hold here in West Haven.  
NOTE Confidence: 0.908089160919189  
00:24:50.120 --> 00:24:51.860 And until the last lifted,  
NOTE Confidence: 0.908089160919189  
00:24:51.860 --> 00:24:53.252 you can't resume research.  
NOTE Confidence: 0.908089160919189  
00:24:53.252 --> 00:24:54.644 So one of the.  
NOTE Confidence: 0.908089160919189  
00:24:54.650 --> 00:24:56.372 120 some clinical trials, and we've  
NOTE Confidence: 0.908089160919189  
00:24:56.372 --> 00:24:58.270 only received not just in psychiatry.  
NOTE Confidence: 0.908089160919189  
00:24:58.270 --> 00:25:00.088 This is across the whole VA.  
NOTE Confidence: 0.908089160919189  
00:25:00.090 --> 00:25:02.197 We've only received about 20 some forms.  
NOTE Confidence: 0.908089160919189  
00:25:02.200 --> 00:25:04.020 It may be that some people are  
NOTE Confidence: 0.908089160919189  
00:25:04.020 --> 00:25:05.820 not planning on resuming studies,  
NOTE Confidence: 0.908089160919189  
00:25:05.820 --> 00:25:08.011 but I just want to make sure  
NOTE Confidence: 0.908089160919189  
00:25:08.011 --> 00:25:09.624 people aren't confused and don't  
NOTE Confidence: 0.908089160919189  
00:25:09.624 --> 00:25:11.766 realize that there is a whole VA  
NOTE Confidence: 0.908089160919189  
00:25:11.766 --> 00:25:13.367 process that you have to do.  
NOTE Confidence: 0.908089160919189  
00:25:13.370 --> 00:25:14.880 It's not enough just to  
NOTE Confidence: 0.908089160919189

00:25:14.880 --> 00:25:16.390 do the Yale process so.  
NOTE Confidence: 0.896762013435364

00:25:23.060 --> 00:25:24.926 Thank you, sweetie, that's really helpful.  
NOTE Confidence: 0.896762013435364

00:25:24.930 --> 00:25:27.153 It's and there are a lot of I think  
NOTE Confidence: 0.896762013435364

00:25:27.153 --> 00:25:29.267 that's a really important point you  
NOTE Confidence: 0.896762013435364

00:25:29.267 --> 00:25:31.480 have to follow the institutional rules,  
NOTE Confidence: 0.896762013435364

00:25:31.480 --> 00:25:33.976 and so the same HC has their guidelines.  
NOTE Confidence: 0.896762013435364

00:25:33.980 --> 00:25:36.110 the VA has their guidelines.  
NOTE Confidence: 0.896762013435364

00:25:36.110 --> 00:25:38.469 I don't know if Michael still on.  
NOTE Confidence: 0.896762013435364

00:25:38.470 --> 00:25:40.150 And we had to get of.-.  
NOTE Confidence: 0.747801542282104

00:25:41.950 --> 00:25:45.086 I can speak briefly. This only have  
NOTE Confidence: 0.747801542282104

00:25:45.090 --> 00:25:46.440 Michaels here, great.  
NOTE Confidence: 0.747801542282104

00:25:46.440 --> 00:25:48.960 Think it just reflects what is mean  
NOTE Confidence: 0.747801542282104

00:25:48.960 --> 00:25:51.480 is saying in that we're trying to  
NOTE Confidence: 0.747801542282104

00:25:51.480 --> 00:25:53.040 balance both emails requirements  
NOTE Confidence: 0.747801542282104

00:25:53.040 --> 00:25:56.250 in the states. And, uh. And  
NOTE Confidence: 0.902830898761749

00:25:56.250 --> 00:25:57.658 you know somewhat more

NOTE Confidence: 0.902830898761749  
00:25:57.660 --> 00:25:59.420 challenging and that it's in  
NOTE Confidence: 0.902830898761749  
00:25:59.420 --> 00:26:01.528 the middle of a clinical space.  
NOTE Confidence: 0.902830898761749  
00:26:01.528 --> 00:26:03.640 So right next to or traveling  
NOTE Confidence: 0.902830898761749  
00:26:03.640 --> 00:26:04.699 through an inpatient  
NOTE Confidence: 0.902830898761749  
00:26:04.700 --> 00:26:06.108 unit. So we're going  
NOTE Confidence: 0.902830898761749  
00:26:06.110 --> 00:26:07.514 to have challenges there.  
NOTE Confidence: 0.902830898761749  
00:26:07.514 --> 00:26:10.352 But you know, we're eager to work on  
NOTE Confidence: 0.902830898761749  
00:26:10.352 --> 00:26:13.500 trying to figure out how to do this as  
NOTE Confidence: 0.902830898761749  
00:26:13.500 --> 00:26:14.553 quickly as possible.  
NOTE Confidence: 0.902830898761749  
00:26:14.553 --> 00:26:16.314 I think the basic science  
NOTE Confidence: 0.902830898761749  
00:26:16.314 --> 00:26:17.724 reactivation went very nicely,  
NOTE Confidence: 0.902830898761749  
00:26:17.724 --> 00:26:19.836 and hoping to do that with  
NOTE Confidence: 0.902830898761749  
00:26:19.836 --> 00:26:20.890 clinical research too.  
NOTE Confidence: 0.909629225730896  
00:26:22.990 --> 00:26:24.615 There were a couple of  
NOTE Confidence: 0.909629225730896  
00:26:24.615 --> 00:26:25.915 questions that came through.  
NOTE Confidence: 0.909629225730896

00:26:25.915 --> 00:26:28.190 I just thought I would respond briefly.  
NOTE Confidence: 0.909629225730896

00:26:28.190 --> 00:26:29.820 One is in phase two.  
NOTE Confidence: 0.909629225730896

00:26:29.820 --> 00:26:32.736 It does not have to be a therapeutic trial,  
NOTE Confidence: 0.909629225730896

00:26:32.740 --> 00:26:35.340 so it could be a human subject study.  
NOTE Confidence: 0.909629225730896

00:26:35.340 --> 00:26:37.290 That's a more basic mechanistic study.  
NOTE Confidence: 0.909629225730896

00:26:37.290 --> 00:26:39.240 Those would be allowed if all  
NOTE Confidence: 0.909629225730896

00:26:39.240 --> 00:26:41.189 the other things are in place.  
NOTE Confidence: 0.909629225730896

00:26:41.190 --> 00:26:43.790 All your approvals from the VA or CMH.  
NOTE Confidence: 0.909629225730896

00:26:43.790 --> 00:26:46.390 See and the pet center all these things.  
NOTE Confidence: 0.909629225730896

00:26:46.390 --> 00:26:47.365 That's not precluded.  
NOTE Confidence: 0.909629225730896

00:26:47.365 --> 00:26:48.990 And the other question was,  
NOTE Confidence: 0.909629225730896

00:26:48.990 --> 00:26:51.622 would we get access to the phase two  
NOTE Confidence: 0.909629225730896

00:26:51.622 --> 00:26:54.195 questions and those will be posted on the.  
NOTE Confidence: 0.909629225730896

00:26:54.200 --> 00:26:56.000 Our research researchjail.edu site as  
NOTE Confidence: 0.909629225730896

00:26:56.000 --> 00:26:58.772 soon as they are available so that you  
NOTE Confidence: 0.909629225730896

00:26:58.772 --> 00:27:00.900 anticipate what's going going to be there,

NOTE Confidence: 0.909629225730896  
00:27:00.900 --> 00:27:02.580 but I think you could.  
NOTE Confidence: 0.909629225730896  
00:27:02.580 --> 00:27:04.758 I'm sure the questions about the  
NOTE Confidence: 0.909629225730896  
00:27:04.758 --> 00:27:06.915 safety questions that are in phase  
NOTE Confidence: 0.909629225730896  
00:27:06.915 --> 00:27:09.148 one will be the same questions that  
NOTE Confidence: 0.909629225730896  
00:27:09.148 --> 00:27:11.287 you'll have to answer in phase two,  
NOTE Confidence: 0.909629225730896  
00:27:11.290 --> 00:27:13.626 so you could start on those along with  
NOTE Confidence: 0.909629225730896  
00:27:13.626 --> 00:27:15.756 your looking at how they're environmental  
NOTE Confidence: 0.909629225730896  
00:27:15.756 --> 00:27:17.988 plan will work within your building.  
NOTE Confidence: 0.573508501052856  
00:27:23.850 --> 00:27:30.860 Stephanie are  
NOTE Confidence: 0.759532252947489  
00:27:30.860 --> 00:27:37.820 muted. Are there any other  
NOTE Confidence: 0.759532252947489  
00:27:37.820 --> 00:27:39.899 questions or comments  
NOTE Confidence: 0.898626413610247  
00:27:39.900 --> 00:27:42.492 people wanna? About for multiple labs  
NOTE Confidence: 0.898626413610247  
00:27:42.492 --> 00:27:45.688 and share the space with one office  
NOTE Confidence: 0.898626413610247  
00:27:45.688 --> 00:27:48.008 suite that who are collaborating.  
NOTE Confidence: 0.898626413610247  
00:27:48.010 --> 00:27:50.530 Each Pi will still have to  
NOTE Confidence: 0.898626413610247

00:27:50.530 --> 00:27:52.210 do a separate application.  
NOTE Confidence: 0.898626413610247

00:27:52.210 --> 00:27:55.122 So even though the shared spaces are  
NOTE Confidence: 0.898626413610247

00:27:55.122 --> 00:27:57.277 coordinating that kind of coordination  
NOTE Confidence: 0.898626413610247

00:27:57.277 --> 00:28:00.182 plan is In addition to the individual  
NOTE Confidence: 0.898626413610247

00:28:00.190 --> 00:28:04.620 plan per pee and I think you may have.  
NOTE Confidence: 0.898626413610247

00:28:04.620 --> 00:28:06.858 Uh, did you already at answer  
NOTE Confidence: 0.898626413610247

00:28:06.858 --> 00:28:09.012 the question about in person  
NOTE Confidence: 0.898626413610247

00:28:09.012 --> 00:28:10.767 community based research?  
NOTE Confidence: 0.898626413610247

00:28:10.770 --> 00:28:12.078 No, I didn't  
NOTE Confidence: 0.898394703865051

00:28:12.080 --> 00:28:13.844 see that one. Again,  
NOTE Confidence: 0.898394703865051

00:28:13.844 --> 00:28:16.910 that's will be possible in phase two.  
NOTE Confidence: 0.898394703865051

00:28:16.910 --> 00:28:20.414 So there are just there are two committees.  
NOTE Confidence: 0.898394703865051

00:28:20.420 --> 00:28:22.180 There's a Field Committee  
NOTE Confidence: 0.898394703865051

00:28:22.180 --> 00:28:23.500 Field Research Committee,  
NOTE Confidence: 0.898394703865051

00:28:23.500 --> 00:28:25.248 an bio medical committee,  
NOTE Confidence: 0.898394703865051

00:28:25.250 --> 00:28:27.944 and there was some discussion about

NOTE Confidence: 0.898394703865051  
00:28:27.944 --> 00:28:30.519 where like our studies might go,  
NOTE Confidence: 0.898394703865051  
00:28:30.520 --> 00:28:33.010 and if it's quite possible they'll  
NOTE Confidence: 0.898394703865051  
00:28:33.010 --> 00:28:35.673 be some guides about which committee  
NOTE Confidence: 0.898394703865051  
00:28:35.673 --> 00:28:38.445 you should be submitted to ya'll.  
NOTE Confidence: 0.898394703865051  
00:28:38.450 --> 00:28:40.222 Be given an option,  
NOTE Confidence: 0.898394703865051  
00:28:40.222 --> 00:28:43.395 but probably most of our studies would  
NOTE Confidence: 0.898394703865051  
00:28:43.395 --> 00:28:46.377 go to the bio medical committee even  
NOTE Confidence: 0.898394703865051  
00:28:46.377 --> 00:28:49.450 if they are field studies though.  
NOTE Confidence: 0.898394703865051  
00:28:49.450 --> 00:28:50.090 There's it,  
NOTE Confidence: 0.89203417301178  
00:28:50.090 --> 00:28:51.378 I want to return  
NOTE Confidence: 0.89203417301178  
00:28:51.380 --> 00:28:53.294 to briefly to Elisa's question about  
NOTE Confidence: 0.89203417301178  
00:28:53.294 --> 00:28:54.910 shared space and collaborating group,  
NOTE Confidence: 0.89203417301178  
00:28:54.910 --> 00:28:56.872 something that we found very useful  
NOTE Confidence: 0.89203417301178  
00:28:56.872 --> 00:28:59.167 in the lab side was we figured  
NOTE Confidence: 0.89203417301178  
00:28:59.167 --> 00:29:01.003 out a plan for shared space,  
NOTE Confidence: 0.89203417301178



00:29:01.010 --> 00:29:03.278 and we made a series of standard  
NOTE Confidence: 0.89203417301178

00:29:03.278 --> 00:29:04.540 operating procedures at CMH.  
NOTE Confidence: 0.89203417301178

00:29:04.540 --> 00:29:06.400 See. So there isn't a separate  
NOTE Confidence: 0.89203417301178

00:29:06.400 --> 00:29:08.070 DHS protocol for the group.  
NOTE Confidence: 0.89203417301178

00:29:08.070 --> 00:29:10.010 The protocols are all associated  
NOTE Confidence: 0.89203417301178

00:29:10.010 --> 00:29:11.562 with an individual P.  
NOTE Confidence: 0.89203417301178

00:29:11.570 --> 00:29:13.929 But if you figure out what your  
NOTE Confidence: 0.89203417301178

00:29:13.929 --> 00:29:15.690 collaborative protocols are going to be,  
NOTE Confidence: 0.89203417301178

00:29:15.690 --> 00:29:17.275 and write them up and  
NOTE Confidence: 0.89203417301178

00:29:17.275 --> 00:29:18.226 standard operating procedures,  
NOTE Confidence: 0.89203417301178

00:29:18.230 --> 00:29:20.168 then each Pi can simply attach  
NOTE Confidence: 0.89203417301178

00:29:20.168 --> 00:29:21.460 those standard operating procedures  
NOTE Confidence: 0.89203417301178

00:29:21.516 --> 00:29:22.350 to your protocol,  
NOTE Confidence: 0.89203417301178

00:29:22.350 --> 00:29:24.345 and so then most of your protocols  
NOTE Confidence: 0.89203417301178

00:29:24.345 --> 00:29:26.651 done because it's in the form of  
NOTE Confidence: 0.89203417301178

00:29:26.651 --> 00:29:28.047 those standard operating procedures.

NOTE Confidence: 0.89203417301178  
00:29:28.050 --> 00:29:29.952 So that's a process that we  
NOTE Confidence: 0.89203417301178  
00:29:29.952 --> 00:29:30.903 found very helpful.  
NOTE Confidence: 0.89203417301178  
00:29:30.910 --> 00:29:32.614 Yet seeing the same HP labs  
NOTE Confidence: 0.89203417301178  
00:29:32.614 --> 00:29:33.750 to coordinating shared space  
NOTE Confidence: 0.89203417301178  
00:29:33.809 --> 00:29:35.030 amongst multiple groups.  
NOTE Confidence: 0.89203417301178  
00:29:35.030 --> 00:29:36.610 But the HS protocol is  
NOTE Confidence: 0.878184616565704  
00:29:36.610 --> 00:29:38.600 linked to a specific Piers Marina  
NOTE Confidence: 0.878184616565704  
00:29:38.600 --> 00:29:41.400 said yes. Your question. What  
NOTE Confidence: 0.906818509101868  
00:29:41.400 --> 00:29:44.270 1 one question that I was very  
NOTE Confidence: 0.906818509101868  
00:29:44.270 --> 00:29:46.693 concerned about ahead of time is  
NOTE Confidence: 0.906818509101868  
00:29:46.693 --> 00:29:49.283 about PE supplies and how they'll be  
NOTE Confidence: 0.906818509101868  
00:29:49.371 --> 00:29:52.365 provided to research groups for masks.  
NOTE Confidence: 0.906818509101868  
00:29:52.370 --> 00:29:54.425 Those are provided appan approval  
NOTE Confidence: 0.906818509101868  
00:29:54.425 --> 00:29:57.433 to go back into Yale space and  
NOTE Confidence: 0.906818509101868  
00:29:57.433 --> 00:29:59.603 everybody gets a welcome packet  
NOTE Confidence: 0.906818509101868

00:29:59.603 --> 00:30:02.604 that is dropped off at the approved  
NOTE Confidence: 0.906818509101868

00:30:02.604 --> 00:30:05.028 space with enough masks to cover.  
NOTE Confidence: 0.906818509101868

00:30:05.030 --> 00:30:07.648 I think 30 days for each person  
NOTE Confidence: 0.906818509101868

00:30:07.648 --> 00:30:10.766 who is in the protocol an approved  
NOTE Confidence: 0.906818509101868

00:30:10.766 --> 00:30:13.637 to be on the protocol. However,  
NOTE Confidence: 0.906818509101868

00:30:13.637 --> 00:30:17.046 hand sanitizer and wipes are not provided.  
NOTE Confidence: 0.906818509101868

00:30:17.050 --> 00:30:20.018 Each of the basic labs part of the  
NOTE Confidence: 0.906818509101868

00:30:20.018 --> 00:30:23.348 of the protocol is actually pre  
NOTE Confidence: 0.906818509101868

00:30:23.348 --> 00:30:25.840 approval preparation of space,  
NOTE Confidence: 0.906818509101868

00:30:25.840 --> 00:30:28.630 which includes sterilizing surface is  
NOTE Confidence: 0.906818509101868

00:30:28.630 --> 00:30:32.234 clearing any kind of Clutter out of  
NOTE Confidence: 0.906818509101868

00:30:32.234 --> 00:30:35.138 surface is and we were able to order  
NOTE Confidence: 0.906818509101868

00:30:35.231 --> 00:30:38.525 from the Yale Medical School stockroom.  
NOTE Confidence: 0.906818509101868

00:30:38.530 --> 00:30:40.995 Things like 95% ethanol that  
NOTE Confidence: 0.906818509101868

00:30:40.995 --> 00:30:43.460 could be used to make.  
NOTE Confidence: 0.906818509101868

00:30:43.460 --> 00:30:46.676 Uh, sanitizer and to wipe down

NOTE Confidence: 0.906818509101868  
00:30:46.676 --> 00:30:49.365 surfaces so those sanitizing materials  
NOTE Confidence: 0.906818509101868  
00:30:49.365 --> 00:30:52.997 are not going to be provided to us.  
NOTE Confidence: 0.906818509101868  
00:30:53.000 --> 00:30:56.514 They are that we have to obtain  
NOTE Confidence: 0.906818509101868  
00:30:56.514 --> 00:30:57.518 those separately.  
NOTE Confidence: 0.901498377323151  
00:30:59.960 --> 00:31:02.186 Great and I know that there are  
NOTE Confidence: 0.901498377323151  
00:31:02.186 --> 00:31:04.248 people you reach out to people  
NOTE Confidence: 0.901498377323151  
00:31:04.248 --> 00:31:05.983 that have already done that.  
NOTE Confidence: 0.901498377323151  
00:31:05.990 --> 00:31:08.000 I think Trish's on some ordering.  
NOTE Confidence: 0.901498377323151  
00:31:08.000 --> 00:31:09.964 For example, there was one question  
NOTE Confidence: 0.901498377323151  
00:31:09.964 --> 00:31:12.606 related to the Pi focus an I believe  
NOTE Confidence: 0.901498377323151  
00:31:12.606 --> 00:31:15.366 that you have to do it per protocol,  
NOTE Confidence: 0.901498377323151  
00:31:15.370 --> 00:31:17.045 so because the circumstances may  
NOTE Confidence: 0.901498377323151  
00:31:17.045 --> 00:31:18.720 be different by each protocol,  
NOTE Confidence: 0.901498377323151  
00:31:18.720 --> 00:31:20.060 but your General Safety  
NOTE Confidence: 0.901498377323151  
00:31:20.060 --> 00:31:21.735 plans might be the same,  
NOTE Confidence: 0.901498377323151

00:31:21.740 --> 00:31:23.410 so it's not that difficult,  
NOTE Confidence: 0.901498377323151

00:31:23.410 --> 00:31:25.420 but I believe it's by protocol.  
NOTE Confidence: 0.764227032661438

00:31:26.340 --> 00:31:28.492 That's for human subjects.  
NOTE Confidence: 0.764227032661438

00:31:28.492 --> 00:31:30.644 Science labs yeah yeah  
NOTE Confidence: 0.835014492273331

00:31:30.650 --> 00:31:33.274 for human subjects. Uhm, the other, uh,  
NOTE Confidence: 0.835014492273331

00:31:33.274 --> 00:31:35.786 one of the other questions that came up  
NOTE Confidence: 0.835014492273331

00:31:35.786 --> 00:31:38.499 is if you were to take your protocol.  
NOTE Confidence: 0.835014492273331

00:31:38.500 --> 00:31:40.908 An modify it so it was totally remote.  
NOTE Confidence: 0.835014492273331

00:31:40.910 --> 00:31:42.716 You know you never see a  
NOTE Confidence: 0.835014492273331

00:31:42.716 --> 00:31:43.920 participant face to face.  
NOTE Confidence: 0.835014492273331

00:31:43.920 --> 00:31:45.800 Then you do not have to go through  
NOTE Confidence: 0.835014492273331

00:31:45.800 --> 00:31:47.830 the human subjects Research Committee.  
NOTE Confidence: 0.835014492273331

00:31:47.830 --> 00:31:51.394 You just have to do that through the IRB.  
NOTE Confidence: 0.835014492273331

00:31:51.400 --> 00:31:51.670 Although  
NOTE Confidence: 0.908874988555908

00:31:51.670 --> 00:31:54.014 there is a question to his meaning about  
NOTE Confidence: 0.908874988555908

00:31:54.014 --> 00:31:55.779 whether that's also true for the VA.

NOTE Confidence: 0.900891423225403  
00:31:59.060 --> 00:32:00.281 I don't think so.  
NOTE Confidence: 0.900891423225403  
00:32:00.281 --> 00:32:02.360 I think you'd still have to do  
NOTE Confidence: 0.900891423225403  
00:32:02.434 --> 00:32:04.696 this risk assessment and just click  
NOTE Confidence: 0.900891423225403  
00:32:04.700 --> 00:32:07.360 that you're not doing it face to face.  
NOTE Confidence: 0.900891423225403  
00:32:07.360 --> 00:32:10.348 And then of course you have to get ARB  
NOTE Confidence: 0.900891423225403  
00:32:10.350 --> 00:32:11.678 approval 'cause you're changing  
NOTE Confidence: 0.889324986934662  
00:32:11.680 --> 00:32:13.100 your protocol. The form for  
NOTE Confidence: 0.881614029407501  
00:32:13.100 --> 00:32:15.039 the VA is really simple. I mean it's  
NOTE Confidence: 0.881614029407501  
00:32:15.040 --> 00:32:17.550 just a couple of checkboxes.  
NOTE Confidence: 0.881614029407501  
00:32:17.550 --> 00:32:19.470 But there's you know you don't  
NOTE Confidence: 0.929568231105804  
00:32:19.470 --> 00:32:20.662 have to do that.  
NOTE Confidence: 0.929568231105804  
00:32:20.662 --> 00:32:22.450 Then there is a question about  
NOTE Confidence: 0.929568231105804  
00:32:22.514 --> 00:32:24.488 whether dry lab for data analysis  
NOTE Confidence: 0.929568231105804  
00:32:24.488 --> 00:32:26.510 can only reopen in phase two.  
NOTE Confidence: 0.929568231105804  
00:32:26.510 --> 00:32:28.666 It depends on whether there's any way  
NOTE Confidence: 0.929568231105804

00:32:28.666 --> 00:32:30.990 to get access to that data remotely.  
NOTE Confidence: 0.929568231105804

00:32:30.990 --> 00:32:32.929 If you can only get access to  
NOTE Confidence: 0.929568231105804

00:32:32.929 --> 00:32:34.829 that data from Yale facilities,  
NOTE Confidence: 0.929568231105804

00:32:34.830 --> 00:32:36.750 you can do a phase one  
NOTE Confidence: 0.929568231105804

00:32:36.750 --> 00:32:38.670 protocol for that at this time.  
NOTE Confidence: 0.890179753303528

00:32:42.920 --> 00:32:44.376 I know there was a.  
NOTE Confidence: 0.890179753303528

00:32:44.376 --> 00:32:46.080 Naomi had a question that I  
NOTE Confidence: 0.890179753303528

00:32:46.145 --> 00:32:47.657 think we missed earlier,  
NOTE Confidence: 0.890179753303528

00:32:47.660 --> 00:32:50.288 which was if a protocol war is if a  
NOTE Confidence: 0.890179753303528

00:32:50.288 --> 00:32:51.894 particular project involves work both  
NOTE Confidence: 0.890179753303528

00:32:51.894 --> 00:32:54.492 at the mercy of the VA where things  
NOTE Confidence: 0.890179753303528

00:32:54.492 --> 00:32:57.132 aren't aren't quite ready to go yet and  
NOTE Confidence: 0.890179753303528

00:32:57.140 --> 00:32:59.345 at other Yale spaces that are approved,  
NOTE Confidence: 0.890179753303528

00:32:59.350 --> 00:33:01.555 can that protocol go ahead to support  
NOTE Confidence: 0.890179753303528

00:33:01.555 --> 00:33:03.458 the work that's at Yale spaces?  
NOTE Confidence: 0.890179753303528

00:33:03.460 --> 00:33:06.295 and I believe the answer to that is yes,

NOTE Confidence: 0.890179753303528  
00:33:06.300 --> 00:33:08.040 you can write your protocol to  
NOTE Confidence: 0.890179753303528  
00:33:08.040 --> 00:33:09.780 use spaces that are approved,  
NOTE Confidence: 0.890179753303528  
00:33:09.780 --> 00:33:11.676 for example at the Church Street,  
NOTE Confidence: 0.890179753303528  
00:33:11.680 --> 00:33:13.885 South Clinical site, or at the Mr.  
NOTE Confidence: 0.890179753303528  
00:33:13.890 --> 00:33:15.470 Center. Once that is approved.  
NOTE Confidence: 0.890179753303528  
00:33:15.470 --> 00:33:17.078 And then once CMH, see or.  
NOTE Confidence: 0.890179753303528  
00:33:17.080 --> 00:33:18.700 Once you get permission to CMH,  
NOTE Confidence: 0.890179753303528  
00:33:18.700 --> 00:33:19.450 see other via.  
NOTE Confidence: 0.890179753303528  
00:33:19.450 --> 00:33:21.200 That could be added at a later  
NOTE Confidence: 0.890179753303528  
00:33:21.263 --> 00:33:23.351 date so you don't have to wait for  
NOTE Confidence: 0.890179753303528  
00:33:23.351 --> 00:33:25.073 every single site to be approved  
NOTE Confidence: 0.890179753303528  
00:33:25.073 --> 00:33:26.493 before you can go through.  
NOTE Confidence: 0.890179753303528  
00:33:26.500 --> 00:33:26.770 That's  
NOTE Confidence: 0.891007483005524  
00:33:26.770 --> 00:33:27.306 my understanding.  
NOTE Confidence: 0.891007483005524  
00:33:27.306 --> 00:33:28.646 Stephanie is that that's right,  
NOTE Confidence: 0.891007483005524



00:33:28.650 --> 00:33:30.162 as long as you specify that  
NOTE Confidence: 0.891007483005524

00:33:30.162 --> 00:33:31.504 you're using that space and  
NOTE Confidence: 0.891007483005524

00:33:31.504 --> 00:33:32.889 don't put students on your  
NOTE Confidence: 0.891007483005524

00:33:32.889 --> 00:33:34.300 protocols when you submit them,  
NOTE Confidence: 0.891007483005524

00:33:34.300 --> 00:33:36.448 because they will  
NOTE Confidence: 0.891007483005524

00:33:35.110 --> 00:33:36.450 get the client rejected. Yeah,  
NOTE Confidence: 0.891007483005524

00:33:36.450 --> 00:33:38.165 so even if that you've previously used  
NOTE Confidence: 0.891007483005524

00:33:38.165 --> 00:33:39.680 someone if they're working remotely,  
NOTE Confidence: 0.891007483005524

00:33:39.680 --> 00:33:41.556 then you would say they're working remotely,  
NOTE Confidence: 0.891007483005524

00:33:41.560 --> 00:33:44.250 but they don't need to be on there for that.  
NOTE Confidence: 0.891007483005524

00:33:44.250 --> 00:33:46.980 Now I do want to tell you one bit of.  
NOTE Confidence: 0.891007483005524

00:33:46.980 --> 00:33:49.176 Other information that is may slow  
NOTE Confidence: 0.891007483005524

00:33:49.176 --> 00:33:51.490 down the reopening to some extent,  
NOTE Confidence: 0.891007483005524

00:33:51.490 --> 00:33:56.750 and so I think I would try it, which is that.  
NOTE Confidence: 0.891007483005524

00:33:56.750 --> 00:33:59.258 Oh, ultimately you're going to have  
NOTE Confidence: 0.891007483005524

00:33:59.258 --> 00:34:01.889 to have approval for the location

NOTE Confidence: 0.891007483005524  
00:34:01.889 --> 00:34:04.079 that you're doing your work,  
NOTE Confidence: 0.891007483005524  
00:34:04.080 --> 00:34:05.696 even in phase two,  
NOTE Confidence: 0.891007483005524  
00:34:05.696 --> 00:34:08.120 and some of that involves getting  
NOTE Confidence: 0.891007483005524  
00:34:08.201 --> 00:34:10.997 approval through the powers that be.  
NOTE Confidence: 0.891007483005524  
00:34:11.000 --> 00:34:13.170 That space is suitable for  
NOTE Confidence: 0.891007483005524  
00:34:13.170 --> 00:34:14.906 doing human subjects research,  
NOTE Confidence: 0.891007483005524  
00:34:14.910 --> 00:34:17.460 and they're going to prioritize spaces  
NOTE Confidence: 0.891007483005524  
00:34:17.460 --> 00:34:20.110 where there are multiple peas working,  
NOTE Confidence: 0.891007483005524  
00:34:20.110 --> 00:34:23.148 for example, but it's a little complicated.  
NOTE Confidence: 0.891007483005524  
00:34:23.150 --> 00:34:26.188 So just because July 20th rolls around,  
NOTE Confidence: 0.891007483005524  
00:34:26.190 --> 00:34:29.375 it doesn't necessarily mean you can just  
NOTE Confidence: 0.891007483005524  
00:34:29.375 --> 00:34:31.829 resume your operations in your space.  
NOTE Confidence: 0.891007483005524  
00:34:31.830 --> 00:34:34.830 So if you have protocols and your space  
NOTE Confidence: 0.891007483005524  
00:34:34.830 --> 00:34:38.316 is not currently on that list that I've  
NOTE Confidence: 0.891007483005524  
00:34:38.316 --> 00:34:41.390 talked through at the very beginning.  
NOTE Confidence: 0.891007483005524

00:34:41.390 --> 00:34:43.622 I would highly recommend that you  
NOTE Confidence: 0.891007483005524

00:34:43.622 --> 00:34:45.820 write your protocols are submitted.  
NOTE Confidence: 0.891007483005524

00:34:45.820 --> 00:34:49.172 Amendment to be able to do some of  
NOTE Confidence: 0.891007483005524

00:34:49.172 --> 00:34:51.476 your assessments in the YCI space  
NOTE Confidence: 0.891007483005524

00:34:51.476 --> 00:34:54.290 where it is where you can operate.  
NOTE Confidence: 0.891007483005524

00:34:54.290 --> 00:34:56.995 I think they're going to be increasing  
NOTE Confidence: 0.891007483005524

00:34:56.995 --> 00:34:59.550 their hours and other things to make  
NOTE Confidence: 0.891007483005524

00:34:59.626 --> 00:35:02.126 things possible, but that's the issue.  
NOTE Confidence: 0.891007483005524

00:35:02.126 --> 00:35:05.263 Mary Kate has a list of all the  
NOTE Confidence: 0.891007483005524

00:35:05.263 --> 00:35:07.179 locations she's looking into,  
NOTE Confidence: 0.891007483005524

00:35:07.180 --> 00:35:10.050 what steps we need to do to  
NOTE Confidence: 0.891007483005524

00:35:10.050 --> 00:35:11.660 get those spaces OK?  
NOTE Confidence: 0.891007483005524

00:35:11.660 --> 00:35:13.160 So there are two levels.  
NOTE Confidence: 0.891007483005524

00:35:13.160 --> 00:35:15.872 One is just okayed for coming back to  
NOTE Confidence: 0.891007483005524

00:35:15.872 --> 00:35:18.357 your office to work from your office.  
NOTE Confidence: 0.891007483005524

00:35:18.360 --> 00:35:20.880 And I think that the bar for that's a lot

NOTE Confidence: 0.891007483005524  
00:35:20.945 --> 00:35:23.528 lower than the bar forcing human subjects.  
NOTE Confidence: 0.891007483005524  
00:35:23.530 --> 00:35:25.050 So the human subjects part,  
NOTE Confidence: 0.891007483005524  
00:35:25.050 --> 00:35:27.362 I believe is going to have to get  
NOTE Confidence: 0.891007483005524  
00:35:27.362 --> 00:35:29.609 approval by why CCI or Yale Medicine?  
NOTE Confidence: 0.891007483005524  
00:35:29.610 --> 00:35:31.308 So that's going to be a  
NOTE Confidence: 0.891007483005524  
00:35:31.308 --> 00:35:32.950 little bit of a delay.  
NOTE Confidence: 0.899955928325653  
00:35:35.680 --> 00:35:37.500 There are a couple more  
NOTE Confidence: 0.899955928325653  
00:35:37.500 --> 00:35:38.960 questions Stephanie one is,  
NOTE Confidence: 0.899955928325653  
00:35:38.960 --> 00:35:40.780 if the projects are community  
NOTE Confidence: 0.899955928325653  
00:35:40.780 --> 00:35:42.600 based an will be virtual.  
NOTE Confidence: 0.899955928325653  
00:35:42.600 --> 00:35:44.938 Will you need to register an EHS  
NOTE Confidence: 0.899955928325653  
00:35:44.938 --> 00:35:47.328 for that kind of human research?  
NOTE Confidence: 0.879173994064331  
00:35:47.960 --> 00:35:51.209 If there, um, virtual know and then will the  
NOTE Confidence: 0.879173994064331  
00:35:51.210 --> 00:35:53.737 CMH spaces be available on July 20th?  
NOTE Confidence: 0.879173994064331  
00:35:53.740 --> 00:35:55.545 Or do you anticipate that  
NOTE Confidence: 0.879173994064331

00:35:55.545 --> 00:35:57.350 there will be a delay?  
NOTE Confidence: 0.780428111553192

00:35:58.000 --> 00:35:59.368 I think that  
NOTE Confidence: 0.780428111553192

00:35:59.370 --> 00:36:02.570 I think there is likely to be  
NOTE Confidence: 0.780428111553192

00:36:02.570 --> 00:36:04.579 a delay. Still being developed,  
NOTE Confidence: 0.939479410648346

00:36:04.580 --> 00:36:06.830 another question is who to contact  
NOTE Confidence: 0.939479410648346

00:36:06.830 --> 00:36:08.330 to determine what procedures  
NOTE Confidence: 0.939479410648346

00:36:08.399 --> 00:36:10.009 can occur at Church Street.  
NOTE Confidence: 0.91706520318985

00:36:11.650 --> 00:36:13.511 Well, I think I don't know who  
NOTE Confidence: 0.91706520318985

00:36:13.511 --> 00:36:15.922 that is a week I can try to  
NOTE Confidence: 0.91706520318985

00:36:15.922 --> 00:36:18.120 find that out for you Sarah.  
NOTE Confidence: 0.91706520318985

00:36:18.120 --> 00:36:19.905 If you just send me an email,  
NOTE Confidence: 0.91706520318985

00:36:19.910 --> 00:36:21.180 will see what we can.  
NOTE Confidence: 0.91706520318985

00:36:21.180 --> 00:36:22.596 I think you can probably look  
NOTE Confidence: 0.91706520318985

00:36:22.596 --> 00:36:23.990 online at the YCCI website.  
NOTE Confidence: 0.91706520318985

00:36:23.990 --> 00:36:25.520 There may be some contact information.  
NOTE Confidence: 0.91706520318985

00:36:25.520 --> 00:36:27.590 Why don't you give that a try and then

NOTE Confidence: 0.91706520318985  
00:36:27.590 --> 00:36:29.849 if that doesn't work give me an email.  
NOTE Confidence: 0.926075220108032  
00:36:33.450 --> 00:36:34.590 I think that's  
NOTE Confidence: 0.926075220108032  
00:36:34.590 --> 00:36:36.480 all the questions. I don't  
NOTE Confidence: 0.926075220108032  
00:36:36.480 --> 00:36:38.780 know if if we missed any.  
NOTE Confidence: 0.910775125026703  
00:36:41.560 --> 00:36:43.636 Up, here's another one would appear.  
NOTE Confidence: 0.910775125026703  
00:36:43.640 --> 00:36:46.048 I need to submit an entirely new  
NOTE Confidence: 0.910775125026703  
00:36:46.048 --> 00:36:47.810 EHS application for phase two.  
NOTE Confidence: 0.910775125026703  
00:36:47.810 --> 00:36:49.922 If they had previously submitted an  
NOTE Confidence: 0.910775125026703  
00:36:49.922 --> 00:36:52.319 application for phase one but been denied,  
NOTE Confidence: 0.910775125026703  
00:36:52.320 --> 00:36:54.749 you can just clone that previous application,  
NOTE Confidence: 0.910775125026703  
00:36:54.750 --> 00:36:56.480 but there will be additional  
NOTE Confidence: 0.910775125026703  
00:36:56.480 --> 00:36:57.864 questions for phase two.  
NOTE Confidence: 0.910775125026703  
00:36:57.870 --> 00:37:00.708 So yes, you will have to.  
NOTE Confidence: 0.910775125026703  
00:37:00.710 --> 00:37:02.768 Hit the phase two button which  
NOTE Confidence: 0.910775125026703  
00:37:02.770 --> 00:37:04.143 will be completely different  
NOTE Confidence: 0.910775125026703

00:37:04.143 --> 00:37:05.858 from the phase one button,  
NOTE Confidence: 0.910775125026703

00:37:05.860 --> 00:37:07.912 largely because the fields and the  
NOTE Confidence: 0.910775125026703

00:37:07.912 --> 00:37:09.630 information gathered will be different.  
NOTE Confidence: 0.890319645404816

00:37:12.560 --> 00:37:14.390 To be clear that the phase  
NOTE Confidence: 0.890319645404816

00:37:14.390 --> 00:37:15.606 two Stephanie said earlier,  
NOTE Confidence: 0.890319645404816

00:37:15.610 --> 00:37:17.140 those questions aren't yet finalized.  
NOTE Confidence: 0.890319645404816

00:37:17.140 --> 00:37:19.580 I just checked DHS Integrator 5 minutes ago.  
NOTE Confidence: 0.890319645404816

00:37:19.580 --> 00:37:21.498 That's not yet available on ahs integrator  
NOTE Confidence: 0.890319645404816

00:37:21.498 --> 00:37:24.022 so you can start to put together your  
NOTE Confidence: 0.890319645404816

00:37:24.022 --> 00:37:25.672 information as we've been discussing,  
NOTE Confidence: 0.890319645404816

00:37:25.680 --> 00:37:27.808 but you cannot yet initiate your protocol.  
NOTE Confidence: 0.890319645404816

00:37:27.810 --> 00:37:29.046 Stephanie, do you have?  
NOTE Confidence: 0.890319645404816

00:37:29.046 --> 00:37:32.079 Do you know when gas is to, when it will  
NOTE Confidence: 0.890319645404816

00:37:32.080 --> 00:37:33.910 become available? I I don't know.  
NOTE Confidence: 0.890319645404816

00:37:33.910 --> 00:37:35.130 I'm hoping they've been  
NOTE Confidence: 0.890319645404816

00:37:35.130 --> 00:37:36.350 working on the questions.

NOTE Confidence: 0.890319645404816  
00:37:36.350 --> 00:37:38.790 They look pretty close to final to me,  
NOTE Confidence: 0.890319645404816  
00:37:38.790 --> 00:37:40.925 so hopefully soon, but I don't know.  
NOTE Confidence: 0.92056268453598  
00:37:42.040 --> 00:37:43.760 Uh, another question from O'heaney's.  
NOTE Confidence: 0.92056268453598  
00:37:43.760 --> 00:37:46.168 Are there remote procedures that can be  
NOTE Confidence: 0.92056268453598  
00:37:46.168 --> 00:37:48.557 started while waiting for phase two approval?  
NOTE Confidence: 0.92056268453598  
00:37:48.560 --> 00:37:51.241 Do you mean in terms of preparation  
NOTE Confidence: 0.92056268453598  
00:37:51.241 --> 00:37:53.350 for opening like pre screens?  
NOTE Confidence: 0.92056268453598  
00:37:53.350 --> 00:37:55.891 Um again, anything that is not in  
NOTE Confidence: 0.92056268453598  
00:37:55.891 --> 00:37:58.692 person and that you can do without  
NOTE Confidence: 0.92056268453598  
00:37:58.692 --> 00:38:01.140 patient contact should not require a  
NOTE Confidence: 0.92056268453598  
00:38:01.215 --> 00:38:03.957 DHS integrator protocol at this time.  
NOTE Confidence: 0.92056268453598  
00:38:03.960 --> 00:38:06.408 So if you can do prescreening,  
NOTE Confidence: 0.92056268453598  
00:38:06.410 --> 00:38:08.450 I think that's that's allowed.  
NOTE Confidence: 0.92056268453598  
00:38:08.450 --> 00:38:11.299 Yeah, as long as it's in your.  
NOTE Confidence: 0.92056268453598  
00:38:11.300 --> 00:38:12.928 Yeah, that's important. These  
NOTE Confidence: 0.895857274532318



00:38:12.930 --> 00:38:15.786 things and there have been some blanket.

NOTE Confidence: 0.895857274532318

00:38:15.790 --> 00:38:18.282 Hi, see changes that make it easier

NOTE Confidence: 0.895857274532318

00:38:18.282 --> 00:38:20.875 to shift to shift screening over

NOTE Confidence: 0.895857274532318

00:38:20.875 --> 00:38:23.151 to remote access, so those are.

NOTE Confidence: 0.895857274532318

00:38:23.151 --> 00:38:24.813 At least a couple months ago

NOTE Confidence: 0.895857274532318

00:38:24.813 --> 00:38:26.670 were being approved very quickly

NOTE Confidence: 0.895857274532318

00:38:26.670 --> 00:38:28.570 because of blanket HC changes.

NOTE Confidence: 0.895857274532318

00:38:28.570 --> 00:38:30.474 But you do need those changes to

NOTE Confidence: 0.895857274532318

00:38:30.474 --> 00:38:31.971 the underlying HSE protocol to

NOTE Confidence: 0.895857274532318

00:38:31.971 --> 00:38:33.521 permit things that had previously

NOTE Confidence: 0.895857274532318

00:38:33.521 --> 00:38:35.627 been done in person to be shifted.

NOTE Confidence: 0.895857274532318

00:38:35.630 --> 00:38:37.394 Such a screen in pre screening

NOTE Confidence: 0.895857274532318

00:38:37.394 --> 00:38:38.570 to be done remotely

NOTE Confidence: 0.905277788639069

00:38:38.570 --> 00:38:40.810 and you may want to be a little

NOTE Confidence: 0.905277788639069

00:38:40.810 --> 00:38:42.250 cautious because you don't know

NOTE Confidence: 0.905277788639069

00:38:42.250 --> 00:38:44.168 how long it will really take for

NOTE Confidence: 0.905277788639069  
00:38:44.228 --> 00:38:45.918 your protocol to be approved,  
NOTE Confidence: 0.905277788639069  
00:38:45.920 --> 00:38:48.287 so you may be doing a lot of pre  
NOTE Confidence: 0.905277788639069  
00:38:48.287 --> 00:38:49.738 screening and losing people.  
NOTE Confidence: 0.905277788639069  
00:38:49.740 --> 00:38:51.510 That's more of a research issue.  
NOTE Confidence: 0.905277788639069  
00:38:51.510 --> 00:38:54.210 The other thing I just wanted to mention is.  
NOTE Confidence: 0.905277788639069  
00:38:54.210 --> 00:38:56.910 The they're working on a information  
NOTE Confidence: 0.905277788639069  
00:38:56.910 --> 00:38:58.710 sheet for participants about  
NOTE Confidence: 0.905277788639069  
00:38:58.786 --> 00:39:00.946 COVID-19 and what risk there might  
NOTE Confidence: 0.905277788639069  
00:39:00.946 --> 00:39:03.275 be in coming into an appointment  
NOTE Confidence: 0.905277788639069  
00:39:03.275 --> 00:39:05.717 and how those will be mitigated,  
NOTE Confidence: 0.905277788639069  
00:39:05.720 --> 00:39:08.174 as well as the responsibilities of  
NOTE Confidence: 0.905277788639069  
00:39:08.174 --> 00:39:10.288 the participant to self monitor  
NOTE Confidence: 0.905277788639069  
00:39:10.288 --> 00:39:12.288 for symptoms and so forth,  
NOTE Confidence: 0.905277788639069  
00:39:12.290 --> 00:39:14.350 so that's not finalized yet.  
NOTE Confidence: 0.905277788639069  
00:39:14.350 --> 00:39:18.049 But the goal would be that once that's done,  
NOTE Confidence: 0.905277788639069

00:39:18.050 --> 00:39:21.249 you don't have to modify your protocol  
NOTE Confidence: 0.905277788639069

00:39:21.249 --> 00:39:24.270 to include all of that in it you.  
NOTE Confidence: 0.905277788639069

00:39:24.270 --> 00:39:26.643 Just have to provide this sheet to  
NOTE Confidence: 0.905277788639069

00:39:26.643 --> 00:39:29.425 people before they come in and and then  
NOTE Confidence: 0.905277788639069

00:39:29.425 --> 00:39:31.548 document that they have reviewed it  
NOTE Confidence: 0.905277788639069

00:39:31.548 --> 00:39:33.690 when they come into the appointment.  
NOTE Confidence: 0.905277788639069

00:39:33.690 --> 00:39:35.790 and I have any questions answered.  
NOTE Confidence: 0.905277788639069

00:39:35.790 --> 00:39:38.278 And of course there are lots of things  
NOTE Confidence: 0.905277788639069

00:39:38.278 --> 00:39:40.528 that are involved with pre screening  
NOTE Confidence: 0.905277788639069

00:39:40.528 --> 00:39:43.470 people on the phone before they come in,  
NOTE Confidence: 0.905277788639069

00:39:43.470 --> 00:39:45.200 so that's intended to kind  
NOTE Confidence: 0.905277788639069

00:39:45.200 --> 00:39:47.300 of make it easier for you.  
NOTE Confidence: 0.905277788639069

00:39:47.300 --> 00:39:50.618 Ultimately, when you're doing these studies.  
NOTE Confidence: 0.905277788639069

00:39:50.620 --> 00:39:52.797 There's a question from Bryan Koo asking  
NOTE Confidence: 0.881826400756836

00:39:52.800 --> 00:39:55.296 if we can contact and talk to potential  
NOTE Confidence: 0.881826400756836

00:39:55.296 --> 00:39:57.119 subjects to recruit them right

NOTE Confidence: 0.881826400756836  
00:39:57.119 --> 00:39:59.393 now before phase two approval for  
NOTE Confidence: 0.881826400756836  
00:39:59.393 --> 00:40:01.547 protocols that are yet to be approved.  
NOTE Confidence: 0.881826400756836  
00:40:01.550 --> 00:40:03.045 The this approval process that  
NOTE Confidence: 0.881826400756836  
00:40:03.045 --> 00:40:05.298 we're talking about is for in person  
NOTE Confidence: 0.881826400756836  
00:40:05.298 --> 00:40:06.698 work under covid restrictions,  
NOTE Confidence: 0.881826400756836  
00:40:06.700 --> 00:40:09.022 but if your protocol is already  
NOTE Confidence: 0.881826400756836  
00:40:09.022 --> 00:40:10.810 approved by the Hi C.  
NOTE Confidence: 0.881826400756836  
00:40:10.810 --> 00:40:13.242 Then Yes, you can reach out to potential  
NOTE Confidence: 0.881826400756836  
00:40:13.242 --> 00:40:15.288 subjects and work with them remotely,  
NOTE Confidence: 0.881826400756836  
00:40:15.290 --> 00:40:17.850 as long as it's approved by the HSE.  
NOTE Confidence: 0.881826400756836  
00:40:17.850 --> 00:40:20.374 This the phase to go bit approval that  
NOTE Confidence: 0.881826400756836  
00:40:20.374 --> 00:40:22.970 we're talking about is for the is an  
NOTE Confidence: 0.881826400756836  
00:40:22.970 --> 00:40:24.890 additional layer for in person contact,  
NOTE Confidence: 0.881826400756836  
00:40:24.890 --> 00:40:27.059 but as long as the as long as your  
NOTE Confidence: 0.881826400756836  
00:40:27.059 --> 00:40:28.936 HC approved to begin recruitment  
NOTE Confidence: 0.881826400756836

00:40:28.936 --> 00:40:31.282 and that can be done remotely,  
NOTE Confidence: 0.881826400756836

00:40:31.290 --> 00:40:33.210 then yeah, that can be initiated.  
NOTE Confidence: 0.881826400756836

00:40:33.210 --> 00:40:34.810 Although as Stephanie points out,  
NOTE Confidence: 0.881826400756836

00:40:34.810 --> 00:40:37.042 there is a risk of building a list  
NOTE Confidence: 0.881826400756836

00:40:37.042 --> 00:40:39.147 of potential subjects and then having  
NOTE Confidence: 0.881826400756836

00:40:39.147 --> 00:40:40.997 a longer than anticipated wait.  
NOTE Confidence: 0.881826400756836

00:40:41.000 --> 00:40:43.430 For your protocol to be approved,  
NOTE Confidence: 0.881826400756836

00:40:43.430 --> 00:40:45.905 which, which becomes a challenge  
NOTE Confidence: 0.881826400756836

00:40:45.905 --> 00:40:48.380 to holding onto those subjects.  
NOTE Confidence: 0.881826400756836

00:40:48.380 --> 00:40:52.430 Up There  
NOTE Confidence: 0.929647862911224

00:40:52.430 --> 00:40:55.880 are a couple questions about uhm.  
NOTE Confidence: 0.929647862911224

00:40:55.880 --> 00:40:58.547 Issues related to charging staff and faculty  
NOTE Confidence: 0.929647862911224

00:40:58.547 --> 00:41:01.408 to grants who are not actively working,  
NOTE Confidence: 0.929647862911224

00:41:01.410 --> 00:41:04.546 and I think that's something that will have  
NOTE Confidence: 0.929647862911224

00:41:04.546 --> 00:41:08.126 to be discussed on a case by case basis.  
NOTE Confidence: 0.929647862911224

00:41:08.130 --> 00:41:11.290 If anyone is absolutely not working at all,

NOTE Confidence: 0.929647862911224  
00:41:11.290 --> 00:41:13.265 NIH guidance is that they  
NOTE Confidence: 0.929647862911224  
00:41:13.265 --> 00:41:15.240 cannot be charged to grants,  
NOTE Confidence: 0.929647862911224  
00:41:15.240 --> 00:41:18.110 but I think most people are likely  
NOTE Confidence: 0.929647862911224  
00:41:18.110 --> 00:41:21.158 working from home in one way or another,  
NOTE Confidence: 0.929647862911224  
00:41:21.160 --> 00:41:23.746 and that's something that you should  
NOTE Confidence: 0.929647862911224  
00:41:23.746 --> 00:41:26.309 contact a Stephanie Chris or I about.  
NOTE Confidence: 0.929647862911224  
00:41:26.310 --> 00:41:28.548 And will connect you with Mary,  
NOTE Confidence: 0.929647862911224  
00:41:28.550 --> 00:41:31.245 Kate and Steve and others who can  
NOTE Confidence: 0.929647862911224  
00:41:31.245 --> 00:41:33.039 discuss the specifics of that.  
NOTE Confidence: 0.929647862911224  
00:41:33.040 --> 00:41:35.170 There's a question that I'll refer  
NOTE Confidence: 0.929647862911224  
00:41:35.170 --> 00:41:37.054 to Stephanie for those doing  
NOTE Confidence: 0.929647862911224  
00:41:37.054 --> 00:41:39.029 alcohol and or tobacco research.  
NOTE Confidence: 0.929647862911224  
00:41:39.030 --> 00:41:40.895 Would doing breathalysers insio monitors  
NOTE Confidence: 0.929647862911224  
00:41:40.895 --> 00:41:43.516 be allowed, or is that too risky?  
NOTE Confidence: 0.929647862911224  
00:41:43.516 --> 00:41:43.889 Well,  
NOTE Confidence: 0.914198756217957

00:41:43.890 --> 00:41:46.010 it's that's a really interesting  
NOTE Confidence: 0.914198756217957

00:41:46.010 --> 00:41:48.130 question that I've been looking  
NOTE Confidence: 0.914198756217957

00:41:48.205 --> 00:41:50.909 into and there I can send you some  
NOTE Confidence: 0.914198756217957

00:41:50.909 --> 00:41:53.038 information from one group about how  
NOTE Confidence: 0.914198756217957

00:41:53.038 --> 00:41:55.108 one can try to do breathalysers.  
NOTE Confidence: 0.914198756217957

00:41:55.110 --> 00:41:58.118 I think there's some advantages to they do.  
NOTE Confidence: 0.914198756217957

00:41:58.120 --> 00:41:59.548 Involving expired air.  
NOTE Confidence: 0.914198756217957

00:41:59.548 --> 00:42:02.880 So you know if you can do  
NOTE Confidence: 0.914198756217957

00:42:02.982 --> 00:42:05.757 salivary test or urine test,  
NOTE Confidence: 0.914198756217957

00:42:05.760 --> 00:42:09.824 it might be preferable during this period so.  
NOTE Confidence: 0.924751102924347

00:42:10.800 --> 00:42:13.201 So I don't need to close because  
NOTE Confidence: 0.924751102924347

00:42:13.201 --> 00:42:15.602 it's after 11, but it's up to  
NOTE Confidence: 0.924751102924347

00:42:15.602 --> 00:42:19.620 you whether you want to continue.  
NOTE Confidence: 0.924751102924347

00:42:19.620 --> 00:42:21.860 Marina, you do have more time if  
NOTE Confidence: 0.924751102924347

00:42:21.860 --> 00:42:23.780 you need it great, OK, thanks.  
NOTE Confidence: 0.910718619823456

00:42:24.650 --> 00:42:27.030 I just wanted to comment the question

NOTE Confidence: 0.910718619823456  
00:42:27.030 --> 00:42:28.727 about charging staff to grants  
NOTE Confidence: 0.910718619823456  
00:42:28.727 --> 00:42:30.557 said that the unit suggested that  
NOTE Confidence: 0.910718619823456  
00:42:30.557 --> 00:42:32.760 that was going to be impermissible.  
NOTE Confidence: 0.910718619823456  
00:42:32.760 --> 00:42:35.160 As of mid July and I want to  
NOTE Confidence: 0.910718619823456  
00:42:35.160 --> 00:42:37.479 clarify that in fact that is that  
NOTE Confidence: 0.910718619823456  
00:42:37.479 --> 00:42:39.860 we just did receive that guidance.  
NOTE Confidence: 0.910718619823456  
00:42:39.860 --> 00:42:41.792 But then we received revised guidance  
NOTE Confidence: 0.910718619823456  
00:42:41.792 --> 00:42:44.190 that in fact we can't charge staff  
NOTE Confidence: 0.910718619823456  
00:42:44.190 --> 00:42:46.619 who are not working to federal grants.  
NOTE Confidence: 0.910718619823456  
00:42:46.620 --> 00:42:48.307 As of June 17th, right?  
NOTE Confidence: 0.910718619823456  
00:42:48.307 --> 00:42:51.003 So so the original date was June 17th,  
NOTE Confidence: 0.910718619823456  
00:42:51.010 --> 00:42:53.038 then it was revised to July.  
NOTE Confidence: 0.910718619823456  
00:42:53.040 --> 00:42:55.744 Then it was revised back to June 17th.  
NOTE Confidence: 0.910718619823456  
00:42:55.750 --> 00:42:57.820 So I just want to clarify.  
NOTE Confidence: 0.910718619823456  
00:42:57.820 --> 00:43:01.220 That it is a huge challenge if you if you  
NOTE Confidence: 0.91172730922699



00:43:01.220 --> 00:43:02.920 have a concern about that,  
NOTE Confidence: 0.91172730922699

00:43:02.920 --> 00:43:04.960 you should. I would go talk  
NOTE Confidence: 0.91172730922699

00:43:04.960 --> 00:43:06.664 directly to Mary. Kate DeMarco.  
NOTE Confidence: 0.91172730922699

00:43:06.664 --> 00:43:08.716 I wouldn't come through us because  
NOTE Confidence: 0.91172730922699

00:43:08.716 --> 00:43:11.586 I think they're trying to do all the  
NOTE Confidence: 0.91172730922699

00:43:11.586 --> 00:43:13.799 changes in charging literally as we speak,  
NOTE Confidence: 0.91172730922699

00:43:13.800 --> 00:43:15.792 so she's reaching out for people  
NOTE Confidence: 0.91172730922699

00:43:15.792 --> 00:43:17.880 where there might be a question.  
NOTE Confidence: 0.91172730922699

00:43:17.880 --> 00:43:19.920 But if you have a concern,  
NOTE Confidence: 0.91172730922699

00:43:19.920 --> 00:43:21.280 please contact her directly.  
NOTE Confidence: 0.907603025436401

00:43:23.290 --> 00:43:25.336 It's a question about what's the  
NOTE Confidence: 0.907603025436401

00:43:25.336 --> 00:43:27.084 protocol to request approval to  
NOTE Confidence: 0.907603025436401

00:43:27.084 --> 00:43:29.046 conduct research in appease lab space.  
NOTE Confidence: 0.907603025436401

00:43:29.050 --> 00:43:30.750 If that's patient facing research,  
NOTE Confidence: 0.907603025436401

00:43:30.750 --> 00:43:32.784 then it's this phase two protocol  
NOTE Confidence: 0.907603025436401

00:43:32.784 --> 00:43:34.140 that we've been discussing.

NOTE Confidence: 0.907603025436401

00:43:34.140 --> 00:43:37.010 If that's basic science or non patient

NOTE Confidence: 0.907603025436401

00:43:37.010 --> 00:43:39.414 facing research than that can be

NOTE Confidence: 0.907603025436401

00:43:39.414 --> 00:43:41.622 done through the phase one protocol

NOTE Confidence: 0.907603025436401

00:43:41.622 --> 00:43:43.727 which is available on ahs now.

NOTE Confidence: 0.907603025436401

00:43:43.730 --> 00:43:45.044 Both of those are available through

NOTE Confidence: 0.907603025436401

00:43:45.044 --> 00:43:46.789 links on the HS integrator website.

NOTE Confidence: 0.888444066047668

00:43:48.550 --> 00:43:50.512 And again, your space might have

NOTE Confidence: 0.888444066047668

00:43:50.512 --> 00:43:52.481 to be approved, so that's the

NOTE Confidence: 0.888444066047668

00:43:52.481 --> 00:43:54.443 other you know wrinkle in that.

NOTE Confidence: 0.927918493747711

00:44:06.390 --> 00:44:08.740 Looks like the that should

NOTE Confidence: 0.927918493747711

00:44:08.740 --> 00:44:11.090 be most of the questions.

NOTE Confidence: 0.843491077423096

00:44:14.410 --> 00:44:17.200 I see some questions from Robin

NOTE Confidence: 0.843491077423096

00:44:17.200 --> 00:44:19.525 though, and I think they

NOTE Confidence: 0.843491077423096

00:44:19.525 --> 00:44:21.850 may be hard to answer.

NOTE Confidence: 0.843491077423096

00:44:21.850 --> 00:44:25.246 It sounds like a more individualized.

NOTE Confidence: 0.843491077423096

00:44:25.250 --> 00:44:26.510 Discussion I don't. I

NOTE Confidence: 0.880912363529205

00:44:26.510 --> 00:44:28.844 think they're similar to the questions

NOTE Confidence: 0.880912363529205

00:44:28.844 --> 00:44:30.978 that suggest are raised that are

NOTE Confidence: 0.880912363529205

00:44:30.978 --> 00:44:33.034 going to be case by case in that

NOTE Confidence: 0.880912363529205

00:44:33.101 --> 00:44:34.980 need to be discussed 1 on one.

NOTE Confidence: 0.444071590900421

00:44:37.640 --> 00:44:42.560 OK. Any final questions?

NOTE Confidence: 0.88348799943924

00:44:45.990 --> 00:44:48.760 Oh, I think Dana's question is

NOTE Confidence: 0.88348799943924

00:44:48.760 --> 00:44:52.248 specific to how does she start the

NOTE Confidence: 0.88348799943924

00:44:52.248 --> 00:44:55.458 procedure to get human subjects work?

NOTE Confidence: 0.88348799943924

00:44:55.460 --> 00:44:58.740 Started in a space so so space approval.

NOTE Confidence: 0.88348799943924

00:44:58.740 --> 00:44:59.970 What's the process?

NOTE Confidence: 0.88348799943924

00:44:59.970 --> 00:45:02.840 Well, I think I've reached out to

NOTE Confidence: 0.878381669521332

00:45:02.840 --> 00:45:06.215 Brian Smith about this and I I I'm going

NOTE Confidence: 0.878381669521332

00:45:06.215 --> 00:45:10.094 to suggest that we just come up with the

NOTE Confidence: 0.878381669521332

00:45:10.094 --> 00:45:13.500 spaces that we are trying to get approved

NOTE Confidence: 0.878381669521332

00:45:13.500 --> 00:45:15.960 and bring that to their attention.

NOTE Confidence: 0.878381669521332  
00:45:15.960 --> 00:45:19.240 See see how we might move that forward.  
NOTE Confidence: 0.878381669521332  
00:45:19.240 --> 00:45:21.998 I think that they're going to prioritize  
NOTE Confidence: 0.878381669521332  
00:45:21.998 --> 00:45:24.209 space where there multiple peas.  
NOTE Confidence: 0.878381669521332  
00:45:24.210 --> 00:45:27.198 But I don't have a good answer for you  
NOTE Confidence: 0.878381669521332  
00:45:27.198 --> 00:45:29.952 right this moment, so it's that's the  
NOTE Confidence: 0.878381669521332  
00:45:29.952 --> 00:45:32.466 part that's a little vague, and, uh,  
NOTE Confidence: 0.878381669521332  
00:45:32.466 --> 00:45:34.614 we don't have very specific guidance,  
NOTE Confidence: 0.878381669521332  
00:45:34.620 --> 00:45:36.410 except that they're going to  
NOTE Confidence: 0.878381669521332  
00:45:36.410 --> 00:45:37.842 be working on it.  
NOTE Confidence: 0.878381669521332  
00:45:37.850 --> 00:45:40.882 Took awhile to get the space approved for  
NOTE Confidence: 0.878381669521332  
00:45:40.882 --> 00:45:43.240 the Alzheimer's clinic and for the why?  
NOTE Confidence: 0.878381669521332  
00:45:43.240 --> 00:45:44.640 CCI clinical research unit.  
NOTE Confidence: 0.878381669521332  
00:45:44.640 --> 00:45:46.740 But maybe that is partly because  
NOTE Confidence: 0.878381669521332  
00:45:46.801 --> 00:45:48.257 they're quite big spaces.  
NOTE Confidence: 0.91373610496521  
00:45:52.670 --> 00:45:55.058 If you can, if you have other questions,  
NOTE Confidence: 0.91373610496521

00:45:55.058 --> 00:45:57.080 I certainly feel free to contact us.

NOTE Confidence: 0.91373610496521

00:45:57.080 --> 00:45:58.898 And if we don't know the

NOTE Confidence: 0.91373610496521

00:45:58.898 --> 00:46:00.610 answer will try to do it.

NOTE Confidence: 0.91373610496521

00:46:00.610 --> 00:46:01.882 If you have concerns,

NOTE Confidence: 0.91373610496521

00:46:01.882 --> 00:46:03.790 I know I've heard some concerns

NOTE Confidence: 0.91373610496521

00:46:03.850 --> 00:46:05.722 and I'm conveying those to the

NOTE Confidence: 0.91373610496521

00:46:05.722 --> 00:46:07.750 committee that I'm on but will try

NOTE Confidence: 0.91373610496521

00:46:07.750 --> 00:46:09.886 to do what we can to answer them.

NOTE Confidence: 0.91373610496521

00:46:09.886 --> 00:46:12.166 And just keep checking that

NOTE Confidence: 0.91373610496521

00:46:12.166 --> 00:46:14.850 website because I think that lies

NOTE Confidence: 0.91373610496521

00:46:14.850 --> 00:46:17.190 out a lot of the information.

NOTE Confidence: 0.91373610496521

00:46:17.190 --> 00:46:20.640 OK. Well, thank you everyone.

NOTE Confidence: 0.91373610496521

00:46:20.640 --> 00:46:22.800 Appreciate you being here today and,

NOTE Confidence: 0.91373610496521

00:46:22.800 --> 00:46:25.650 uh, for the everyone's hard work

NOTE Confidence: 0.91373610496521

00:46:25.650 --> 00:46:28.969 to try to move this forward.

NOTE Confidence: 0.91373610496521

00:46:28.970 --> 00:46:29.860 Take care,

NOTE Confidence: 0.860544979572296

00:46:29.860 --> 00:46:31.210 yeah, good luck

NOTE Confidence: 0.860544979572296

00:46:31.210 --> 00:46:32.542 everybody here everyone.