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WEBVTT

1

00:00:04.139 --> 00:00:08.400 Andrew Reese:

Good afternoon everyone this is Andy Reese, Director of DDS.

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00:00:08.400 --> 00:00:22.320

Starting out, I just want to let people know that today I have a meeting immediately following this one and so I am going to be jumping off at 12:55.

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00:00:22.524 --> 00:00:30.175

If there are questions that still require answers, there are folks here who can remain on the line, but I really need to be on time for my next meeting.

4

00:00:32.395 --> 00:00:43.344

And as we're talking about scheduling, it occurs to me that two weeks from today and the week after that are both Friday holidays

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00:00:43.765 --> 00:00:49.704 and so, after next week, we will then not be meeting again for three weeks.

6

00:00:54.960 --> 00:01:00.689 I'd like to share data

7

00:01:04.739 --> 00:01:11.609 with people.

8

00:01:16.769 --> 00:01:23.519 The data, correct? Someone could just say, yes, please.

9

00:01:23.519 --> 00:01:26.730 Kirk Dobson:



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Yes, Director Reese.

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00:01:26.730 --> 00:01:36.299 Andrew Reese:

Okay, Thank you. Because, I have everything for my next meeting on my other screen. **Mark Back:** I'm having a hard time hearing you. So, I don't know if others are.

11

00:01:37.650 --> 00:01:45.385 Kirk Dobson:

Yes, I'm having a hard time hearing you as well. Yep. Andrew Reese: Just since we started talking to everyone else, you sound good.

12

00:01:45.385 --> 00:01:56.454 Kirk Dobson:

Now, it was just a little period of breaking up so I would just take it to you told me. Andrew Reese: It was probably my while I was sharing to make sure I was sharing the correct screen.

13 00:01:57.900 --> 00:02:02.250 So first,

14

00:02:02.250 --> 00:02:12.300 as you can see once again there's been a jump in the number of people who've tested positive for COVID in the last week.

15 00:02:12.300 --> 00:02:19.379 It has gone up by 13 from a week ago. It is now at 310.

16

00:02:19.379 --> 00:02:24.960 In the month of December, we've had 14 and you can see November

17 00:02:24.960 --> 00:02:28.830 was worse than any month since May.



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00:02:28.830 --> 00:02:32.520 Um.

19 00:02:36.270 --> 00:02:47.004 Comparison sort of a breakdown between placement type compared to the percentage of people who've contracted COVID as

20

00:02:47.724 --> 00:02:52.794 the chart on the right shows total COVID infections by placement type

21

00:02:52.794 --> 00:03:00.414

and the chart on the left is the total number of people this year who have been in those placement types.

22

00:03:00.805 --> 00:03:14.634

And so, for example, and the colors changed, I'm sorry, I should've fixed that because previously the colors were the same, but in the last week, we've got two new reports, one of an out-of-state placement

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00:03:14.634 --> 00:03:23.395

that's not waiver placement so, it's listed separately. It's not a Residential Habilitation or Supported Living placement and

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00:03:24.150 --> 00:03:31.830

one person who was in ADH placement that we provide supports to.

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00:03:31.830 --> 00:03:45.240

So, that changed all of the colors on my pie graph, I should have corrected it. So, as you can see in Supported Living, we have 137 people who have tested positive,

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00:03:45.240 --> 00:03:52.349

in Intermediate Care Facilities that have been 103, in Natural Homes 29,



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27 00:03:52.349 --> 00:03:58.080 in Residential Habilitation 32, and in Host Homes there have been 5.

28

00:03:58.080 --> 00:04:10.020 I'm at, I can see in the chart you know, the vast majority of our folks are either in Natural Homes or in Supported Living.

29 00:04:14.099 --> 00:04:17.759 So, here just updated the, um.

30 00:04:19.019 --> 00:04:23.790 kind of COVID infection rate by placement type.

31 00:04:23.790 --> 00:04:27.028 Intermediate Care Facilities

32 00:04:27.028 --> 00:04:35.069 the 103 people constitute a little more than 34% of people who been

33 00:04:35.069 --> 00:04:38.459 in Intermediate Care facilities

34 00:04:39.988 --> 00:04:43.889 and of those 103,

35 00:04:43.889 --> 00:04:49.439 there have been of the 103 who've gotten COVID and 17 have died, which



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00:04:49.439 --> 00:04:56.338 works out to a 17.47% death rate, although, as I've said

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00:04:56.338 --> 00:05:07.649

we've had a number of people, especially the longer this goes on. To date, it's eight people who tested positive for COVID

38

00:05:07.649 --> 00:05:21.209

that seemed to resolve and then sometime later they died, and we have still not gotten a final cause of death for Office of the Chief Medical Examiner (OCME). For people who have had either confirmed or presumed COVID deaths

39

00:05:21.209 --> 00:05:29.879 the rate of death for people in Intermediate Care Facilities is about 13.6%.

40

00:05:29.879 --> 00:05:44.459 We still do have a pretty low percentage of people who are in Natural Homes who have tested positive, it's 3.11%. That's 29 people out of a total of about 930.

41

00:05:44.459 --> 00:05:47.699 Um, those people who have tested positive, have

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00:05:47.699 --> 00:06:01.829

generally, not, I mean, the percentage have not had good outcomes has been fairly high with five deaths out of those 29 people, four of those have been confirmed as COVID.

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00:06:01.829 --> 00:06:10.079 In Residential Facilitates we've also seen a fairly high COVID infection rate, another

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00:06:10.079 --> 00:06:20.038



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congregate setting where a number of people live together and as we all should know by now, this is a very contagious virus.

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00:06:20.038 --> 00:06:27.269

So, the infection rate of COVID in Residential Habilitation at 29%.

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00:06:27.269 --> 00:06:38.338 The folks who have died, they've all been confirmed as COVID related and it is two deaths constituting 6.2%

47

00:06:38.338 --> 00:06:42.238 and then in Supported Living

48

00:06:44.723 --> 00:06:52.764 37 people who contracted COVID, which is about 14.7% of the people in Supported Living, 8% of those people have died

49

00:06:52.764 --> 00:07:00.954 and to date we've confirmed almost 6% of those as COVID related and we're still awaiting the final

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00:07:03.538 --> 00:07:16.074 word from OCME, sorry about that on some of those. Overall, the COVID infection rate amongst people supported by DDA there been 310 people out of about 2400,

51

00:07:16.074 --> 00:07:19.314 which is an infection rate of about

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00:07:22.108 --> 00:07:36.684

12.9% the death rate of people who have had and have gone to die, has been about 12.2% and those that have been confirmed as a death related to COVID. It's been 9%.



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53 00:07:42.869 --> 00:07:48.749 Type, uh, so far in December

54

00:07:49.829 --> 00:08:02.069 of our COVID infections have been in Supported Living. I've only got the four biggest numbers in this chart. That's why it has an equal the total number.

55 00:08:03.778 --> 00:08:07.769 Who, in December

56

00:08:07.769 --> 00:08:18.928

has be tracked, you see Intermediate Care Facilities constituted 16 of the people who got and then Supported Living was 11, four in Natural Homes.

57 00:08:18.928 --> 00:08:27.959 People who have

58

00:08:27.959 --> 00:08:33.418 required inpatient treatment and I'm sorry, I don't think.

59

00:08:35.543 --> 00:08:48.504

Oh, yes, I did 121 people have required inpatient treatment and as you can see, there were two people in December, eight in November, there are currently five people who are still in the hospital.

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00:08:54.264 --> 00:09:07.073

And as I've mentioned overall we've had 38 people who have had COVID, who have died of those two were confirmed by OCME as not COVID related, another eight



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00:09:07.104 --> 00:09:13.403 we are still waiting on a final determination by OCME, because those other eight folks

62

00:09:14.399 --> 00:09:17.849 Um.

63 00:09:17.849 --> 00:09:21.328 recovered

64 00:09:21.328 --> 00:09:29.639 from COVID, and so if you look at it that way, what we've got is 28

65 00:09:29.639 --> 00:09:36.989 confirmed or presumed COVID deaths.

66

00:09:36.989 --> 00:09:47.639 Saying that, this November who died the hospital to determine the cause of death

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00:09:47.639 --> 00:09:52.13 and so, we're assuming that the OCME agree with that.

68 00:09:53.639 --> 00:10:08.278 I did see that there were questions.

69 00:10:08.278 --> 00:10:12.028 Um.

70 00:10:13.139 --> 00:10:19.528 **Crystal Thomas:** Andy you sound muffled.



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71 00:10:24.328 --> 00:10:32.27

72 00:10:36.359 --> 00:10:39.509

73 00:10:42.509 --> 00:10:46.229 **Kirk Dobson:** Director Reese you are muffled. I think it's your connection.

74

00:10:46.229 --> 00:10:52.078

So, I don't know if you just want to maybe turn off your video for a minute and see if that works. I don't know if that's something an option, but.

75 00:10:53.879 --> 00:10:59.908 Silence.

76 00:10:59.908 --> 00:11:04.739 Silence.

77 00:11:06.629 --> 00:11:10.528 **Andrew Reese:** In Supported Living there have been 11 deaths

78

00:11:12.479 --> 00:11:20.879 and of those eight have been confirmed as COVID related, we're still awaiting OCME determination on three.

79

00:11:54.688 --> 00:12:04.859 So, it says there's a wobble in my audio. Can people hear me now?

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00:12:06.149 --> 00:12:11.639 Crystal Thomas:



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Much better.

81 00:12:11.639 --> 00:12:17.249

82

00:12:29.519 --> 00:12:41.009 **Andrew Reese:** Well we received no questions this week by email. So, if people do have questions, please

83 00:12:41.009 --> 00:12:46.619 share them in the chat box.

84

00:12:51.808 --> 00:12:59.068 **Kirk Dobson:** Just as a reminder, please make sure to share your questions with everyone in the chat box instead of to panelists or attendees. Thank you.

85 00:12:59.068 --> 00:13:02.219 **Andrew Reese:** So, I see there's a question regarding

86 00:13:02.219 --> 00:13:06.359 the vaccine distribution in the District

87 00:13:06.359 --> 00:13:20.698 we are working with. The question says:

Question: This morning I saw that DC is getting under 7000 doses initially. How will that affect people supported by DDS and their staff?

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00:13:20.933 --> 00:13:31.644 Andrew Reese:

As people are aware, I believe we've shared this and I'm pretty sure we do have DC Health people with us as well who can provide any updated information that I don't have,



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89 00:13:31.644 --> 00:13:38.693 but the information that we have had for one is the initial recommendation

90 00:13:39.149 --> 00:13:43.288 from CDC

91 00:13:43.288 --> 00:13:48.688 that in the 1st group should be people in

92 00:13:48.688 --> 00:13:52.739 Um, Long Term Care Facilities, which would be

93

00:13:52.739 --> 00:14:01.979 for us that would include people in Intermediate Care Facilities as well as the Residential Habilitation.

94 00:14:01.979 --> 00:14:06.328 Our

95 00:14:06.328 --> 00:14:09.389

96 00:14:09.389 --> 00:14:13.109 Well, and ideally their staff

97

00:14:14.668 --> 00:14:25.168 and in my conversations with Dr. Nesbitt and in our conversations with DC Health, DC Health would like to see

98 00:14:25.403 --> 00:14:31.104



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all of our folks be included in the initial vaccine distribution,

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00:14:31.403 --> 00:14:41.453

but as you can see from that number that could prove challenging because we're also talking in terms of highest priority would be other people in congregate

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00:14:41.788 --> 00:14:56.519 settings like, Nursing Homes and other Long-Term Care facilities as well as healthcare professionals who work in, like, emergency rooms, ICU and those folks.

101 00:14:56.519 --> 00:15:00.328

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00:15:01.043 --> 00:15:10.134 So, we are working with DC Health, we're providing them with all of our numbers

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00:15:10.283 --> 00:15:17.964

so that as they try and make a determination regarding the number of actual vaccines that we have for distribution

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00:15:18.173 --> 00:15:25.464

and then how those can be allocated most appropriately, and you can see from our numbers in some respects

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00:15:25.708 --> 00:15:36.688 you know, when you look at COVID infection rates in ICF and Residential Habilitation placements, the risk of contracting

106 00:15:36.688 --> 00:15:41.339 COVID in those congregate settings is far higher. So,



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00:15:41.339 --> 00:15:50.038

you know if there is to be, if it is that people we support or staff that work in different kinds of places

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00:15:51.533 --> 00:16:05.783

are in group 1B, as opposed to group 1A, it would be that they have identified that would be identified based on the risk and looking at other people in the city who also have a need for

109 00:16:07.078 --> 00:16:10.318 this vaccine.

110 00:16:12.028 --> 00:16:24.658 There is a question. **Question:** How many people are in committed status?

Andrew Reese: We don't track that because whether a person is committed or not is not really

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00:16:24.658 --> 00:16:30.869 a risk factor and so that's not something that we track regularly.

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00:16:32.428 --> 00:16:38.009 **Question:** Do we have a plan to mandate the vaccine for people working with person served?

113 00:16:38.009 --> 00:16:47.489 **Andrew Reese:** No, we do not at this time and DC Health spoke to this last week. There's

114 00:16:47.489 --> 00:16:52.379 Um, there is work being done

115 00:16:52.379 --> 00:17:01.469



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and, you know, on education this is partly challenging because, you know, you may know that the

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00:17:01.469 --> 00:17:06.594

Pfizer vaccine, all of the research data was just made available this week.

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00:17:06.953 --> 00:17:18.354

So, in terms of having the education in order to encourage people to get the vaccine, we're just now getting all the information we need in order to compile that education

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00:17:19.163 --> 00:17:28.884

and there certainly will be significant public information campaigns and education in the city to encourage people to get vaccinated.

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00:17:28.884 --> 00:17:40.403

But at this time, and there are a number of folks from DC Health, who could correct me if I'm wrong at this time there is no intent to require the vaccine for anyone. I will say,

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00:17:42.058 --> 00:17:47.548 it will definitely be strongly encouraged

121 00:17:47.548 --> 00:17:52.199 for everyone. We need to get to a point in this

122 00:17:52.199 --> 00:17:56.939 in the city, in the country where

123

00:17:57.653 --> 00:18:03.923

substantial enough proportion of people are vaccinated that we do reach that herd immunity in a safe way



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00:18:04.794 --> 00:18:16.733

and so that's going to require confronting people's feelings about getting vaccines and it's going to require a lot of education so that people understand the risks and benefits of the vaccine.

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00:18:17.249 --> 00:18:29.578

but at this time and I'll pause to see if there's any difference of opinion from DC Health, there is no plan to mandate a vaccine under any circumstance that I'm aware of at this time.

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00:18:32.519 --> 00:18:38.489 Daryl Hawkins:

Director Reese, that's correct. Currently, we don't have any plans to mandate vaccines at this time. Thank you.

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00:18:38.489 --> 00:18:51.713 Andrew Reese:

Thanks and there's a comment here, I don't think it's the question. The problem is that many staff live in Maryland and Virginia and that isn't considered for a vaccine doses being provided. You are absolutely right

128 00:18:53.874 --> 00:18:59.394 and that doesn't just refer to our staff that refers to healthcare professionals generally

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00:19:00.298 --> 00:19:05.308 and it is an issue with how the allocation is determined, but

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00:19:05.308 --> 00:19:17.429

I do know that Mayor Bowser has been working on getting the District's allocation increased, but at this time we will get the amount that we get.

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00:19:21.324 --> 00:19:30.773 Question:



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So, last week someone the idea came up about preparing materials for people supported by DDA. Can we update you on the preparedness?

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00:19:31.523 --> 00:19:38.034 Andrew Reese:

The issue is there's not materials yet for anyone and so modifying those materials

133 00:19:39.598 --> 00:19:46.259 we have spoken with the people at DC Health that are

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00:19:46.259 --> 00:19:59.304

managing the distribution of the vaccine and so we will work as quickly as we can with them as they've produced materials to then make sure that those materials are accessible to all of our folks.

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00:19:59.693 --> 00:20:07.344 Unfortunately, like I said the information you need to really pull those materials together is only just now available.

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00:20:14.128 --> 00:20:23.249 **Question:** Can IDS people stay in the Day Program building versus being in the community as before

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00:20:23.249 --> 00:20:27.023 noting that it's not safe out there and there are so many limitations.

138

00:20:27.443 --> 00:20:42.413 Can they participate in activities in the building and have limited community outings?

Andy Reese: And I'm going to defer to Winslow on that about what's appropriate IDS versus other particular services the person could be doing.



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139 00:20:42.778 --> 00:20:55.979 Winslow you're speaking okay, there.

140 00:20:55.979 --> 00:21:05.368 **Winslow Woodland**:

So, IDS is Community Based and it's to support a person's goal moving towards employment or a

141 00:21:05.368 --> 00:21:08.699 interest in a Community Based

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00:21:08.699 --> 00:21:15.358 Programming within a building is Day Habilitation, so we have no plans of having IDS

143 00:21:15.358 --> 00:21:21.358 being conducted in a Community Based building.

144 00:22:26.249 --> 00:22:33.778 **Andrew Reese:** So, I will defer the question to DC Health.

145 00:22:33.778 --> 00:22:36.959 There was a question about

146 00:22:36.959 --> 00:22:51.509 screening people's temperature at the door in the winter, because the thermometers are giving very low readings because of the cold, any ideas how to go about this.

147 00:22:51.509 --> 00:22:54.989



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Just anecdotally, I believe that

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00:22:54.989 --> 00:23:05.189

they give low readings when you're standing in the cold, and that those readings become quite accurate if you're just able to step inside. So, it seems to me

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00:23:05.189 --> 00:23:11.548

that just having a place immediately indoors and the person being screened might appreciate

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00:23:11.548 --> 00:23:19.439

if it gets really cold being screened in a safe indoor location where they have not sort of fully entered.

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00:23:20.064 --> 00:23:30.773

The DC Health folks might refer to this as a treatment area in a home. But, you know, where they've not really fully entered the home yet so that they can be screen before they really come in

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00:23:31.463 --> 00:23:46.134

but if someone from DC Health could speak to how you get an accurate temperature reading without using an oral thermometer for this in their office or at least.

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00:23:46.913 --> 00:23:57.773 Daryl Hawkins:

I think your suggestion is correct for no touch the monitors, it's going to be really difficult to get an accurate reading. If you're standing outdoors and it's winter time, I think it is appropriate for individuals to be able to step inside the home.



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00:23:58.104 --> 00:24:07.223

As long as in there are no person supported or other individuals within 6 feet of that entry way. I think that's appropriate.

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00:24:07.223 --> 00:24:21.804

And Additionally, DC Health is not necessarily say that you must use no touched thermometers. There are other temper portal thermometers as long as you appropriately clean and disinfect that's also appropriate and we do suggest having a backup thermometer in case

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00:24:21.804 --> 00:24:29.723

your thermometer isn't getting readings that don't make sense and then if any of my other colleagues from DC Health want to chime in. I think

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00:24:30.239 --> 00:24:41.038

and maybe they made have addresses it why was away, but, um, that's all and Director Reese. I go what you also already mentioned. Thank you.

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00:24:45.118 --> 00:24:55.528 **Nelson H:**

This is Nelson, I think we talked about this last week I think this is one of those operational questions and, you know, you kind of need to do what's necessary to get an accurate reading for the method

159 00:24:55.528 --> 00:24:57.203 and which you're taking the temperature,

160 00:24:57.203 --> 00:24:57.594 so,

161 00:24:57.594 --> 00:25:00.983 if you know that you're using a touch list system



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162 00:25:00.983 --> 00:25:03.084 and it's not giving an accurate reading,

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00:25:03.384 --> 00:25:07.104 then you either need to modify the environment that you're testing it in

164 00:25:07.104 --> 00:25:08.604 or use a different method,

165 00:25:08.933 --> 00:25:10.703 which is what I think Daryl is speaking to.

166

00:25:14.784 --> 00:25:26.544 **Questions:**

So, someone has a question. Will providers have to show evidence that they have encouraged a person supported to get the vaccine, as well as that they have encouraged their staff to do so?

167 00:25:26.544 --> 00:25:33.354 Andrew Reese: We will certainly be following up in terms of the people we support

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00:25:33.354 --> 00:25:46.463 and whether all of them have received a vaccination, so evidence that it's been encouraged, there will be conversations in instances where it's not being administered. It is my,

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00:25:48.263 --> 00:26:00.564

I'll defer to Winslow so after I've already said that, but I'll defer to Winslow about the steps that Health and Wellness will take. In terms of the staff, I think as we move forward



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00:26:00.804 --> 00:26:06.713

that'll just be sort of an ongoing discussion we're going to need to have as we see

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00:26:07.199 --> 00:26:10.528 kind of the percentage of staff that

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00:26:10.528 --> 00:26:23.759

are interested in being vaccinated and the extent to which that does begin to create an issue of risk for the people we support or for your other staff.

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00:26:27.328 --> 00:26:33.898

And Winslow, maybe you could speak on steps Health and Wellness will take regarding each of the people that they're assigned to.

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00:26:33.898 --> 00:26:37.588 Winslow Woodland:

So, Health and Wellness pre-

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00:26:37.588 --> 00:26:44.548

public health emergency did monitor immunizations that were recommended and or required by

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00:26:44.548 --> 00:26:51.088 primary care physicians and recommendations from the CDC, so what we would do is we would

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00:26:51.088 --> 00:27:04.919

established likely a tracking system to know of those supported who has had the vaccine and I don't believe we would be tracking staff in Health and Wellness, but

178 00:27:04.919 --> 00:27:09.209



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it would be proven to know who has received it. Actually.

179 00:27:09.209 --> 00:27:17.634 So, we will be track on that.

Andrew Reese: So, there's a question here and I know Winslow you were talking to DC Health

180 00:27:17.634 --> 00:27:25.794 about vaccines this week.

Question:

In preparation for immunization program DC Health asked for provider agreement.

181 00:27:26.219 --> 00:27:29.729 Will this be used for distribution of vaccinations?

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00:27:29.729 --> 00:27:34.078 **Winslow Woodland:** So, in speaking to DC Health about this issue

183 00:27:34.078 --> 00:27:38.909 as many of you may have read or seen in news reports.

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00:27:38.909 --> 00:27:52.528

The initial vaccine requires refrigeration. Um, I believe it's like 80 degrees below 0. So, in discussion with the nurse who's on the committee, the vaccine committee

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00:27:52.528 --> 00:28:01.259 the initial doses will likely be distributed and facilities such as location designated, and I believe



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00:28:01.259 --> 00:28:04.318 that will be

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00:28:04.318 --> 00:28:09.778 the designated hospitals who had the capacity to store the vaccine correctly.

188 00:28:09.778 --> 00:28:15.179 And, um, I don't know if Ms. Stringfield is on the line, but

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00:28:15.179 --> 00:28:20.788

if she is, then if we can unmute her, she probably could speak to it a little more

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00:28:20.788 --> 00:28:26.459 appropriately than I can. Is Caryn Stringfield on the line? She's probably not, okay.

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00:28:29.278 --> 00:28:37.798 **Andrew Reese:** We may want to if it's possible invite her for next week, if that's something she's able to do.

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00:28:37.798 --> 00:28:44.249 Winslow Woodland:

Yeah, I know they are doing field visits so she may be out in the community.

193

00:28:45.358 --> 00:28:55.798 Andrew Reese:

And as a reminder to people, people have typed it in the chat box. But when you do the drop down if you're typing in a question to everyone

194 00:28:55.798 --> 00:29:02.729 is down on the list a little bit when you first open up the drop box

195

00:29:02.729 --> 00:29:09.358

you may see all attendees and think you've sent it to everyone. It



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196 00:29:09.358 --> 00:29:15.989 Oh, wonderful. She, Caryn Stringfield is

197

00:29:15.989 --> 00:29:20.608 She says she's in the chat so if people do questions.

198

00:29:20.608 --> 00:29:25.679 **Kirk Dobson:** I am trying to move her over Director Reese. **Andrew Reese:** Wonderful, Thank you.

199

00:29:38.969 --> 00:29:44.338 **Kirk Dobson:** It's not really allowing me to do it, but I'm doing my best.

200

00:29:46.378 --> 00:29:49.528 Okay, Caryn should be good to talk now.

201

00:29:54.503 --> 00:30:00.834 **Caryn Springfield:** Hi, this is Caryn I am sorry I was out for a while. Winslow

202

00:30:00.834 --> 00:30:12.324 you do have it correct the initial doses that will be distributed will be ones that require the obstacle storage.

203

00:30:13.433 --> 00:30:13.854 So,

204 00:30:13.854 --> 00:30:17.243 due to just the unstable nature of it



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00:30:17.243 --> 00:30:28.614

those will have to be stored in facilities that have the capacity to have that obstacle storage so that the vaccine will be stored correctly.

206

00:30:29.064 --> 00:30:35.003 I'm sorry if I missed another question related to the vaccine.

207

00:30:36.239 --> 00:30:42.598 **Andrew Reese:** Well, people were just asking a couple of things one about

208

00:30:43.884 --> 00:30:51.384

given the low number of vaccines that we will be receiving what impact might that have on the number of

209

00:30:51.864 --> 00:31:02.334

the people supported by DDA both the people supported and the staff who work with them in terms of where they will fit in priority for getting a vaccine.

210

00:31:03.503 --> 00:31:03.953 Caryn Stringfield: Well,

211 00:31:03.983 --> 00:31:06.923 our plan is to still within that phase 1A

212 00:31:06.923 --> 00:31:07.253

213 00:31:07.253 --> 00:31:12.834 to be able to administer the vaccine to all the healthcare providers



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00:31:12.834 --> 00:31:25.913

including those DSPs who are license in the congregate settings to make sure that both the employees and the clients of persons are vaccinated.

215

00:31:27.354 --> 00:31:41.604

It's not a one stop shop so the vaccine will keep coming even though our initial supply is very limited, but we want to ensure people that they are going to be accounted for

216

00:31:41.604 --> 00:31:45.144 and we do want to make sure that everybody is vaccinated.

217

00:31:45.144 --> 00:31:59.003

It may not be in the first week that the vaccine is out, but we do plan on the subsequent shipments to the various pharmacies to make sure that everybody is accounted for.

218 00:32:00.598 --> 00:32:08.038 Andrew Reese:

So, when you say in congregate settings at DDA, we have

219 00:32:08.364 --> 00:32:11.183 people in Intermediate Care Facilities,

220 00:32:11.183 --> 00:32:13.074 which are clearly congregate settings,

221 00:32:13.314 --> 00:32:14.124 Residential Habilitation

222

00:32:14.933 --> 00:32:25.824

which are slightly smaller congregate settings, but then we have people who are in Supported Living and we have people who are living in their Natural Homes.



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223

00:32:27.298 --> 00:32:37.588

Living in your Natural Home, not a congregate setting, but level of risk may be the same. So, who all in those four categories is?

224 00:32:37.588 --> 00:32:41.939 Sorry to put you on the spot.

225

00:32:43.554 --> 00:32:57.864 Caryn Stringfield:

So, in that, in our meetings we do plan for initially the ICF, the clients and the staff the whole team is aware of what we call our CRF. I think you call them Residential Habilitation right. **Andrew Reese:** Right.

226

00:32:58.644 --> 00:33:11.034 Caryn Stringfield:

Okay. So, the CRS they are aware that there are congregate settings and also staff that are in those facilities as well. We have

227

00:33:11.699 --> 00:33:15.772 pretty much outlined all the staff and both of those in the CRF 228 00:33:16.493 --> 00:33:29.364 and ICF for supporting Supported Living there is a little bit of complication and just basically getting the number of people

229

00:33:29.394 --> 00:33:31.973 the staff that's going in and out and expect

230

00:33:31.973 --> 00:33:36.564 and also, in the Natural Homes one

231 00:33:36.564 --> 00:33:36.713



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is,

232 00:33:36.713 --> 00:33:40.884 is that we want to make sure that staff and clients,

233 00:33:41.153 --> 00:33:41.544 hopefully,

234 00:33:41.544 --> 00:33:44.094 maybe they can be vaccinated together.

235

00:33:44.094 --> 00:33:57.564

So, if you think about just being able to get around to the different facilities and things like that, the logistics of working out the different locations with a limited supply, we do have to make some prioritization.

236 00:33:57.564 --> 00:33:58.223 So that's why

237

00:33:58.223 --> 00:34:05.394 for right now we're focusing more on the ICF and CRF not to leave out those other settings,

238

00:34:05.574 --> 00:34:14.094 but just to make sure that we're creating a framework so that we can build a plan.

239

00:34:14.094 --> 00:34:17.003 So that everybody, at some point, you'll get vaccinated.

240

00:34:17.579 --> 00:34:23.789 Question:



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And there's a question it says DSPs. Will they get vaccinated where they live

241 00:34:23.903 --> 00:34:38.423 or where they work?

Andrew Reese: And my understanding it's based on where they work.

Caryn Stringfield: Correct. Our plan for DC Health for the corporate vaccine task force. Our plan is to actually base our numbers on the workforce.

242

00:34:38.423 --> 00:34:52.914

We understand that there are so many people that are working and that are not necessarily residents and that's why DC is so unique because it does is not just for healthcare.

243

00:34:52.914 --> 00:34:56.634 It's for people that work in government for people that work in all types of settings.

244

00:34:56.873 --> 00:35:09.204 So even though we planned for vaccinating the workforce, in addition to the residents and the patients and the clients that is still our plan going forward

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00:35:09.204 --> 00:35:18.353 and that's why we had to make some modifications with just the distribution because of the low number of doses that we'll get initially.

246

00:35:18.623 --> 00:35:29.634

But again, the plan is to make sure that each person that lives and works in DC, especially in those ICF and CRF will be accounted for with the vaccine.

247

00:35:31.259 --> 00:35:39.208 **Andrew Reese:** Next there's a question, and I'm not sure who can answer it regarding CRIS.



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248 00:35:39.208 --> 00:35:51.478 **Question:** What part of a person's identification is used to trigger CRIS notification some COVID testing sites don't ask for a Medicaid number or a full social security number.

249 00:35:52.463 --> 00:35:53.003 Winslow Woodland: So,

250 00:35:53.003 --> 00:35:54.983 I answer this question privately,

251

00:35:54.983 --> 00:36:05.244 but it may benefit others to know that DDS gets daily reports to include Saturday and Sunday of CRIS reports and the CRIS report

252 00:36:05.634 --> 00:36:05.963 uh,

253 00:36:05.994 --> 00:36:11.184 just has the person's name the person's address and the

254 00:36:12.028 --> 00:36:19.048

Provider, their telephone number and I'm looking at it right now it does not require a Medicaid number.

255 00:36:19.048 --> 00:36:22.228 It does not require a social security number.

256

00:36:23.693 --> 00:36:32.724 Kirk Dobson:

If I could add to that Winslow, so everyone that we support is automatically match into the CRS database. And so we, that's how it's that's how the records are matched.



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257 00:36:32.903 --> 00:36:41.423 So, as long as they give their name, address or anything that was just said that it's automatically linked to us. So, everyone that we support is matched in CRIS.

258 00:36:41.849 --> 00:36:46.048 **Andrew Reese:** Depending on when the healthcare provider enters it.

259 00:36:46.048 --> 00:36:49.168 **Kirk Dobson:** Yes, yeah.

260 00:36:50.548 --> 00:36:54.898 **Andrew Reese:** Because it is an evolving system, it seems to me, I mean

261 00:36:56.278 --> 00:36:59.818 different health systems

262 00:36:59.818 --> 00:37:11.429 have more real time reports in CRIS. I'm sorry there's a question. **Question:** What is CRIS? And I do apologize. Oh, sorry.

263 00:37:11.429 --> 00:37:16.469 **Winslow Woodland:** The CRIS is the Chesapeake Regional Information

264 00:37:16.469 --> 00:37:19.498 System (CRIS) and it's a

265 00:37:19.498 --> 00:37:22.918



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health and well Morgan typed it in and I'm kind of

266

00:37:22.918 --> 00:37:29.039 ad-libbing off her answer, but essentially what it allows, what CRIS allows

267

00:37:29.039 --> 00:37:39.628 healthcare workers and now DDA to be able to look into a medical database of real time records,

268 00:37:39.628 --> 00:37:40.259 Um,

269 00:37:41.273 --> 00:37:45.954 diagnostic procedures and documentation of people's experience in ER

270

00:37:46.434 --> 00:37:52.884 and while their hospitalized that so essentially if one of the people we support goes into the hospital and

271 00:37:52.974 --> 00:37:55.373 we need to know real time information.

272

00:37:55.673 --> 00:38:06.983

We found that in Natural Homes, people were going to the hospital and the family would not let us know we may have had we did actually have someone who went into the hospital in May

273 00:38:07.259 --> 00:38:07.858 Um,



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00:38:07.974 --> 00:38:12.083

the Service Coordinators have monthly contact with their family

275

00:38:12.083 --> 00:38:24.083

and it took over a month for us to know that that person was in the hospital and actually had expired, because families are educated on the need to communicate with us,

276 00:38:24.083 --> 00:38:24.353 but

277 00:38:24.659 --> 00:38:28.440 there are times when they don't.

278

00:38:29.489 --> 00:38:43.110 **Question:**

Um, there's a question here and I don't know if anyone's able to respond to this. Can you speak to allergic reactions that people have had? I know we've heard this in the news recently regarding the vaccine?

279

00:38:44.489 --> 00:38:50.880 **Andrew Reese:** And I don't know if we have anyone who has that expertise.

280

00:38:54.150 --> 00:38:59.219 This is why I'm saying the public information about the vaccine trials

281

00:38:59.219 --> 00:39:08.309 came out yesterday and so, you know, as the informed consent are being developed

282

00:39:08.309 --> 00:39:14.340 So, people are learning right now,



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00:39:14.340 --> 00:39:19.139 but I don't think any there's, it's

284 00:39:19.139 --> 00:39:28.019 good the vaccines.

285 00:39:28.019 --> 00:39:37.409 Will they come to the home? I think what we said is that no, there'll be a place identified, but Caryn perhaps you could

286 00:39:37.409 --> 00:39:42.840 address that.

287 00:39:47.940 --> 00:39:53.309 Winslow Woodland: As, um, Caryn is, uh

288 00:39:53.309 --> 00:40:00.449

coming, it should be noted so everyone on the call knows that DDA does have

289 00:40:00.449 --> 00:40:03.900 Uh, settings that are in the State of Maryland

290

00:40:03.900 --> 00:40:12.510 and we will not be able to administer the vaccine to the people who live in Maryland. So, at this time

291 00:40:12.510 --> 00:40:18.210 there is no plan for them to receive a complete parts of the allocation

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00:40:18.210 --> 00:40:23.309



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that is coming to us, so we are working out how that will

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00:40:23.309 --> 00:40:29.400 Um, likely they will be eligible to receive the vaccine in the State of Maryland where they're living,

294

00:40:30.510 --> 00:40:34.559 but that's on the forefront of discussions we're at.

295

00:40:38.219 --> 00:40:44.190 **Question:** And there's a question of How were people supported by DDS and their staff be treat it

296 00:40:44.190 --> 00:40:48.000 with regards to the vaccine?

297

00:40:48.000 --> 00:40:56.550 **Winslow Woodland:** Just as was stated before they are going to be prioritized based on living and settings

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00:40:56.550 --> 00:41:02.699

that are licensed and we're working diligently to ensure that people in Supported Living settings

299 00:41:02.699 --> 00:41:06.659 are included in that initial distribution

300

00:41:06.659 --> 00:41:10.440 and their staff will be considered frontline workers.

301

00:41:12.420 --> 00:41:18.869 **Andrew Reese:** Well, they're considered healthcare workers, right? Because they're in the category 1A.



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302 00:41:18.869 --> 00:41:22.019 Winslow Woodland: I'm sorry, not frontline, but healthcare. Yes.

303

00:41:22.019 --> 00:41:32.400 Question:

And that leads into the next question, which says, When should staff working in a Day Program setting expect to get the vaccine? Andrew Reese: And I would expect they will be with that later

304

00:41:32.400 --> 00:41:46.710

that includes the kinds of workers who come in contact with people, you know, I haven't the breakdown has not been to that degree, although Caryn may,

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00:41:46.710 --> 00:42:00.239

if Caryn is available, she could tell us whether Day Program like adult day folks are considered in where they're considered based out my recollection. I thought they were like 1B, but

306 00:42:01.349 --> 00:42:10.230 Winslow Woodland: Yeah, they I believe you're correct Director Reese

307

00:42:10.230 --> 00:42:14.190 based on the chart that I saw yesterday.

308

00:42:15.750 --> 00:42:27.690 Question: So, once the vaccine is taken out of cold storage, how long do we have to give it?

309

00:42:29.190 --> 00:42:44.099 Andrew Reese:

I don't think that we will be giving it so from what I heard Caryn saying, and unfortunately, it seems there's some connection issues right now for her from what I heard her saying and Winslow



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310 00:42:44.099 --> 00:42:58.079 correct me if I'm wrong, because I know you and she had been talking a lot this week there will be locations identified with the Pfizer vaccine where people will go to get the vaccine. Correct? **Winslow Woodland:** That is correct.

311 00:42:58.079 --> 00:43:02.070 **Andrew Reese:** Because this is having to be in cold storage.

312 00:43:02.485 --> 00:43:03.054 Winslow Woodland: Correct

313 00:43:17.335 --> 00:43:17.724 **Kirk Dobson:** Caryn

314 00:43:17.724 --> 00:43:18.864 you are unmuted.

31500:43:19.494 --> 00:43:23.275So, I think it's just something on your end with your microphone.

316 00:44:02.789 --> 00:44:11.369 **Andrew Reese:** Yeah, Webex is becoming the least favorite of platforms.

317 00:44:37.135 --> 00:44:44.454 **Winslow Woodland:** Caryn's response is that there's a plan later on to be partnering with pharmacies to administer the vaccines.

318 00:44:44.760 --> 00:44:48.150 Thanks Caryn.



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31900:45:30.264 --> 00:45:44.304 Andrew Reese:So, Caryn says, hopefully clients and staff will be vaccinated in the facility. So, you mean that

hopefully someone will go to the facility with vaccine or how would that work? Exactly.

320

00:46:05.275 --> 00:46:12.625 Andrew Reese for Caryn Stringfield: Yes, there will be someone who will go to the facility with vaccine. So, I assume that plan to partner

321 00:46:12.929 --> 00:46:19.409 facilities with pharmacies will then facilitate that

322 00:46:19.409 --> 00:46:22.619 ability to send someone to a facility.

323

00:46:31.679 --> 00:46:36.809 Hopefully the exactly as time with what I just said. So, um.

324 00:46:39.054 --> 00:46:51.864 **Question:**

So, here's a person who plans and I'm going to defer please to DC Health on this. Someone plans to have their son over for Christmas for a couple of days. He lives in a Supported Living placement with two other people.

325 00:46:52.344 --> 00:46:54.054 What is the protocol

326 00:46:54.420 --> 00:46:59.099 before he comes, while he's here and when he returns?



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00:47:00.239 --> 00:47:13.829 **Kirk Dobson:**

I think Daryl stepped off. Can you say that one more time Director Reese? I apologize.

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00:47:13.829 --> 00:47:19.050 Andrew Reese:

Yeah, so someone is in a Supported Living placement, which is

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00:47:19.050 --> 00:47:28.170 shared living, he lives with two roommates and their staff there and he's planning to spend Christmas with his family.

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00:47:28.170 --> 00:47:34.704 His placement is here in DC, his family is here in DC or the close in suburbs. So, we don't have a travel issue.

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00:47:35.724 --> 00:47:44.155

What would be the best protocol for before he goes, when he's there and when he returns to the placement.

332

00:47:46.050 --> 00:47:51.090 **Winslow Woodland:** I would hope that the plan is

333 00:47:51.090 --> 00:47:54.090 one that is solid in terms of

334

00:47:54.385 --> 00:48:08.875

ensuring that the family understands the necessity to practice good mitigation strategies within their home to include understanding that their loved one lives with people who might likely may be vulnerable.

335 00:48:09.744 --> 00:48:14.184



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I think it should be based off of the recommendation of the primary care physician

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00:48:14.519 --> 00:48:24.090 for that person and I'm saying that, because I don't know much about the person and I also don't know the vulnerabilities of the roommates, but

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00:48:24.090 --> 00:48:30.659 as long as people are practicing good hand hygiene, socially

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00:48:30.659 --> 00:48:39.900

expanse socially distance and wearing the appropriate mask, um, in appropriate settings to, to meet the staff.

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00:48:39.900 --> 00:48:53.760

You know, I think the plan just have to be thoughtful. I don't expect that the person would need to quarantine and isolate if that's the genesis for the question when they come back, but I will defer to DC Health on that.

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00:48:55.559 --> 00:49:01.949 **Nelson H.**

So, I'm not sure that we have quite enough information from what you've said as

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00:49:01.949 --> 00:49:12.420

it was just stated to make it an accurate recommendation on that. If that person whoever asked that question, wants to connect with us offline, we can do that.

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00:49:13.284 --> 00:49:26.034

But while I will say is, you know, we are definitely not encouraging folks to go and spend time with those outside of their own household for the holidays.



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00:49:27.114 --> 00:49:37.434

So, if this person is going to their family's house, who they do not live with, that's definitely something that is not necessarily recommended

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00:49:38.724 --> 00:49:53.155 and very careful stringent mitigation techniques need to be used to make sure that when the individual returns to their home

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00:49:53.155 --> 00:49:55.164 that everyone is safe and protected.

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00:49:55.164 --> 00:49:59.005 And so, I think the best thing is, that's actually, it's just a very specific question.

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00:49:59.005 --> 00:50:11.485

I think if they want to reach out to either Daryl or myself offline, we'll be happy to discuss some more details and then come up with a solid recommendation for that question.

348 00:50:11.909 --> 00:50:17.849 **Andrew Reese:** Because I'd also be curious currently whether there's visitation occurring already

349 00:50:17.849 --> 00:50:22.110 and what kinds of measures are being taken. So, I am

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00:50:22.110 --> 00:50:35.309

jumping off now, because I need to go to another meeting, but clearly you all are in good hands and the folks here will answer any subsequent questions. I'll talk with everyone next week and have a good weekend Everyone.

351 00:50:36.420 --> 00:50:44.610 **Winslow Woodland:**



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So, Nelson could you put your contact information in the chat box if you would.

352 00:50:44.610 --> 00:50:47.639 **Question**: There's a question, people will be required to quarantine at the vaccination

353 00:50:47.639 --> 00:50:53.670 for monitoring or is it just the specified 15 minutes observation?

354

00:50:53.670 --> 00:50:58.500 **Winslow Woodland:** That will be required and that is a very good question. Um.

355 00:50:58.500 --> 00:51:01.559 Have not received any

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00:51:01.559 --> 00:51:06.030 Uh, information on the vaccine with regard to

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00:51:06.030 --> 00:51:16.440

the administration and post monitoring. I don't believe you would need to quarantine, but I will again defer to my colleagues at DC health on that one, because

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00:51:16.440 --> 00:51:23.849 I believe they would likely have the more current knowledge on that vaccine as it is new and its requirement.

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00:51:23.849 --> 00:51:30.389 post administration, but then, I don't know if Caryn is still on the line to be able to answer that question



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00:51:36.780 --> 00:51:40.469 and if she probably would be chatting so I'll go to the next one.

361

00:51:40.469 --> 00:51:50.429 Question:

Um, so is Mr Winslow saying, DDA funded people living in Maryland will not be counted on the allocation.

Winslow Woodland: That is exactly

362 00:51:50.429 --> 00:51:53.429 the answer

363 00:51:53.429 --> 00:51:57.960 and that came to me from speaking with the

364 00:51:57.960 --> 00:52:04.349 DC Health staff who are all on the committee

365 00:52:04.349 --> 00:52:07.679 supporting this vaccine effort.

366 00:52:07.679 --> 00:52:15.300 Interesting point of reference is that 95% of all registered nurses

367 00:52:15.300 --> 00:52:18.900 who practice in the District of Columbia,

368 00:52:18.900 --> 00:52:24.840 actually live in Maryland and Virginia and they will be receiving vaccines



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00:52:24.840 --> 00:52:31.889 that will be administered to them by out of the District of Columbia allocation.

370 00:52:31.889 --> 00:52:36.329 As well as likely most of the staff the DSP's who

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00:52:36.329 --> 00:52:47.699 work with people who are residing the District that we support will be receiving a vaccine in the District of Columbia. So,

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00:52:47.699 --> 00:52:55.079 it is sort of a tricky kind of balance. We have people that we support that live in another state

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00:52:55.079 --> 00:52:58.829 that I think is going to be getting about 300,000 doses

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00:52:58.829 --> 00:53:03.150 and those people because of their location

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00:53:03.150 --> 00:53:09.329

will be eligible for those vaccines from what my understanding is and people who live in the state,

376 00:53:09.329 --> 00:53:13.199 but work in the District will be getting District of Columbia

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00:53:13.199 --> 00:53:16.829 allocate the vaccinations and those are decisions that are

378 00:53:16.829 --> 00:53:26.789



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above my scoping authority I think, but I know will be. I was on a call with the Health Directors around the country

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00:53:26.789 --> 00:53:34.739 who support people living with ID. This is not common just to the District of Columbia, because many states border

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00:53:34.739 --> 00:53:38.190 and people who live in one state working in another state.

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00:53:38.190 --> 00:53:50.369

So, there are serious discussions about how to manage that, because the District is going to have a significant draw on its allocation, because I don't know if people where most of the First Responders in the District

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00:53:50.369 --> 00:53:53.969 don't live in the District and again, I'll say most of the nurses who

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00:53:53.969 --> 00:54:05.340

practice in the District don't live in the District, but we have to ensure that because they serve the population within the District of Columbia that they are in fact

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00:54:05.340 --> 00:54:13.800 getting these vaccines. So, it is

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00:54:13.800 --> 00:54:20.909 about one o'clock and I have to follow Director Reese to that meeting that he's currently,

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00:54:20.909 --> 00:54:30.570 hopefully already in. I'll stay for a couple of more minutes if people have any questions that I can answer in the next 3 to 5 minutes.



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387 00:54:46.855 --> 00:54:54.655 **Crystal Thomas:** So, there's a question in regard to insurances.

Question: Will people supported be expected to use their insurance?

388 00:54:56.250 --> 00:55:01.980 **Winslow Woodland:** For my understanding, this vaccine is going to be free and I will defer

389 00:55:01.980 --> 00:55:03.715 again, to my colleagues in DC Health.

390 00:56:15.329 --> 00:56:21.269 All right, so we have a break in questions, so I will just say

391

00:56:21.269 --> 00:56:25.920 everyone stay safe. Have a great rest of your day and have a safe weekend.

392 00:56:25.920 --> 00:56:30.840 Follow the guidelines to mitigate this vaccine. Stay safe.

393 00:56:30.840 --> 00:56:35.070 Goodbye.