WEBVTT

NOTE duration:"00:16:00.1480000"

NOTE language:en-us

NOTE Confidence: 0.904124975204468

00:00:00.000 --> 00:00:02.527 I would like to now introduce our

NOTE Confidence: 0.904124975204468

00:00:02.527 --> 00:00:04.324 next speaker, doctor Emily Wong,

NOTE Confidence: 0.904124975204468

00:00:04.324 --> 00:00:06.472 but along is an associate professor

NOTE Confidence: 0.904124975204468

00:00:06.480 --> 00:00:08.992 in the Yale School of Madison and

NOTE Confidence: 0.904124975204468

00:00:08.992 --> 00:00:10.782 directs the health justice lab.

NOTE Confidence: 0.904124975204468

00:00:10.790 --> 00:00:13.296 The health dresses lab is a collaborative,

NOTE Confidence: 0.904124975204468

00:00:13.300 --> 00:00:15.100 innovative and introduce laneri team

NOTE Confidence: 0.904124975204468

00:00:15.100 --> 00:00:17.250 focused on improving the health of

NOTE Confidence: 0.904124975204468

00:00:17.250 --> 00:00:19.070 individuals and communities who have

NOTE Confidence: 0.904124975204468

00:00:19.070 --> 00:00:20.920 been affected by mass incarceration

NOTE Confidence: 0.904124975204468

00:00:20.920 --> 00:00:23.000 act along thank you for being.

NOTE Confidence: 0.924434423446655

00:00:25.140 --> 00:00:26.290 Thank you so much, Daniel,

NOTE Confidence: 0.924434423446655

00:00:26.290 --> 00:00:28.282 and thank you to the Dean for the

NOTE Confidence: 0.924434423446655

00:00:28.282 --> 00:00:30.110 invitation to speak on this web and R

NOTE Confidence: 0.924434423446655

00:00:30.110 --> 00:00:32.099 to share some of the work that our team

NOTE Confidence: 0.924434423446655

00:00:32.099 --> 00:00:34.298 is taking on at in order to dress code

NOTE Confidence: 0.924434423446655

00:00:34.298 --> 00:00:36.410 at 19 and the criminal justice system.

NOTE Confidence: 0.924434423446655

00:00:36.410 --> 00:00:39.098 Next slide. I start today with a photo

NOTE Confidence: 0.924434423446655

00:00:39.098 --> 00:00:41.827 of Cook County Jail in Chicago where

NOTE Confidence: 0.924434423446655

00:00:41.827 --> 00:00:44.320 according to the New York Times,

NOTE Confidence: 0.924434423446655

00:00:44.320 --> 00:00:46.396 is the side of the largest

NOTE Confidence: 0.924434423446655

00:00:46.396 --> 00:00:48.339 outbreak of COVID-19 in the US.

NOTE Confidence: 0.924434423446655

00:00:48.340 --> 00:00:49.712 As we're all witnessing,

NOTE Confidence: 0.924434423446655

00:00:49.712 --> 00:00:51.427 this pandemic is unearthing persistent

NOTE Confidence: 0.924434423446655

00:00:51.427 --> 00:00:53.027 structural inequities in our country.

NOTE Confidence: 0.924434423446655

00:00:53.030 --> 00:00:55.286 No more so obvious than those that exist

NOTE Confidence: 0.924434423446655

00:00:55.286 --> 00:00:57.720 in the criminal justice system there.

NOTE Confidence: 0.924434423446655

00:00:57.720 --> 00:00:59.418 2.2 million people who are currently

NOTE Confidence: 0.924434423446655

00:00:59.418 --> 00:01:00.980 behind bars who are disproportionately

NOTE Confidence: 0.924434423446655

00:01:00.980 --> 00:01:02.850 of racial and ethnic minority

NOTE Confidence: 0.924434423446655

00:01:02.850 --> 00:01:04.741 backgrounds poor and have high

NOTE Confidence: 0.924434423446655

00:01:04.741 --> 00:01:06.426 rates of chronic health conditions,

NOTE Confidence: 0.924434423446655

00:01:06.430 --> 00:01:08.485 including those which put people

NOTE Confidence: 0.924434423446655

00:01:08.485 --> 00:01:10.964 at risk for covert. Next slide.

NOTE Confidence: 0.924434423446655

00:01:10.964 --> 00:01:12.632 Cover 19 is disproportionately

NOTE Confidence: 0.924434423446655

00:01:12.632 --> 00:01:15.109 represented in our jails and prisons,

NOTE Confidence: 0.924434423446655

00:01:15.110 --> 00:01:17.196 and many have taken on the task

NOTE Confidence: 0.924434423446655

00:01:17.196 --> 00:01:18.967 of measuring Cove infection rates

NOTE Confidence: 0.924434423446655

00:01:18.967 --> 00:01:21.007 in the criminal justice system.

NOTE Confidence: 0.924434423446655

00:01:21.010 --> 00:01:23.432 I highlight here the work of doctors

NOTE Confidence: 0.924434423446655

00:01:23.432 --> 00:01:24.477 Lauren Brinkley, Rubenstein,

NOTE Confidence: 0.924434423446655

00:01:24.477 --> 00:01:26.212 Doctor Catherine Novotney and a

NOTE Confidence: 0.924434423446655

00:01:26.212 --> 00:01:27.536 graduate student, Aaron Macaulay,

NOTE Confidence: 0.924434423446655

00:01:27.536 --> 00:01:29.414 among others who have been working

NOTE Confidence: 0.924434423446655

00:01:29.414 --> 00:01:31.420 on the COVID-19 prison project.

NOTE Confidence: 0.924434423446655

00:01:31.420 --> 00:01:33.520 This website provides a daily reporting

NOTE Confidence: 0.924434423446655

00:01:33.520 --> 00:01:35.929 of the number of cases in state

NOTE Confidence: 0.924434423446655

00:01:35.929 --> 00:01:38.120 prisons each day and compared it to

NOTE Confidence: 0.924434423446655

00:01:38.185 --> 00:01:40.435 the rates in the general population.

NOTE Confidence: 0.924434423446655

00:01:40.440 --> 00:01:42.240 So the blue bars here.

NOTE Confidence: 0.924434423446655

00:01:42.240 --> 00:01:44.634 Are the rate in the general population

NOTE Confidence: 0.924434423446655

00:01:44.634 --> 00:01:46.924 for 1000 people or residents and

NOTE Confidence: 0.924434423446655

00:01:46.924 --> 00:01:49.318 the orange bars represent the prison

NOTE Confidence: 0.924434423446655

00:01:49.318 --> 00:01:51.591 infection rate again for 1000 people

NOTE Confidence: 0.924434423446655

00:01:51.591 --> 00:01:53.396 incarcerated in the Red Arrow?

NOTE Confidence: 0.924434423446655

00:01:53.400 --> 00:01:55.398 I highlight that Connecticut has four

NOTE Confidence: 0.924434423446655

00:01:55.398 --> 00:01:58.070 times the number of infections in our

NOTE Confidence: 0.924434423446655

00:01:58.070 --> 00:01:59.774 Connecticut Department of Corrections

NOTE Confidence: 0.924434423446655

00:01:59.774 --> 00:02:02.229 compared with the general population.

NOTE Confidence: 0.924434423446655

00:02:02.230 --> 00:02:03.902 Correctional facilities present an

NOTE Confidence: 0.924434423446655

00:02:03.902 --> 00:02:05.992 ideal setting for infections to

NOTE Confidence: 0.924434423446655

00:02:05.992 --> 00:02:07.696 spread new individuals frequently

NOTE Confidence: 0.924434423446655

00:02:07.696 --> 00:02:09.736 enter and exit the facilities.

NOTE Confidence: 0.924434423446655

00:02:09.740 --> 00:02:12.098 Many facilities don't have access to

NOTE Confidence: 0.924434423446655

00:02:12.098 --> 00:02:14.141 alcohol based sanitizers or enough

NOTE Confidence: 0.924434423446655

00:02:14.141 --> 00:02:16.571 soap and social distancing measures are

NOTE Confidence: 0.924434423446655

00:02:16.571 --> 00:02:19.328 difficult or nearly impossible to implement.

NOTE Confidence: 0.924434423446655

00:02:19.330 --> 00:02:19.722 Further,

NOTE Confidence: 0.924434423446655

00:02:19.722 --> 00:02:21.682 the vast majority of correctional

NOTE Confidence: 0.924434423446655

00:02:21.682 --> 00:02:23.761 facilities aren't built to handle

NOTE Confidence: 0.924434423446655

00:02:23.761 --> 00:02:25.577 large scale infectious outbreaks,

NOTE Confidence: 0.924434423446655

00:02:25.580 --> 00:02:27.665 or to deliver health care

NOTE Confidence: 0.924434423446655

00:02:27.665 --> 00:02:28.916 during respiratory pandemics.

NOTE Confidence: 0.924434423446655

00:02:28.920 --> 00:02:29.596 Next slide.

NOTE Confidence: 0.924434423446655

00:02:29.596 --> 00:02:31.962 This is a photo taken prior to

NOTE Confidence: 0.924434423446655

00:02:31.962 --> 00:02:34.687 COVID-19 of a patient with chronic

NOTE Confidence: 0.924434423446655

00:02:34.687 --> 00:02:36.079 obstructive pulmonary disease,

NOTE Confidence: 0.924434423446655

00:02:36.080 --> 00:02:37.780 requires oxygen and is being

NOTE Confidence: 0.924434423446655

00:02:37.780 --> 00:02:39.140 held in solitary confinement.

NOTE Confidence: 0.924434423446655

00:02:39.140 --> 00:02:41.957 The patient spends 23 hours a day in his

NOTE Confidence: 0.924434423446655

00:02:41.957 --> 00:02:44.580 cell with little to no human contact,

NOTE Confidence: 0.924434423446655

00:02:44.580 --> 00:02:46.848 and you're going to note that the

NOTE Confidence: 0.924434423446655

00:02:46.848 --> 00:02:49.454 oxygen tank is outside of his door

NOTE Confidence: 0.924434423446655

00:02:49.454 --> 00:02:51.409 because of safety concerns forcing

NOTE Confidence: 0.924434423446655

00:02:51.409 --> 00:02:53.905 him to bang on his door each and

NOTE Confidence: 0.924434423446655

00:02:53.905 --> 00:02:55.800 every time the tubing is kinked

NOTE Confidence: 0.924434423446655

00:02:55.800 --> 00:02:57.160 when he can't breathe.

NOTE Confidence: 0.924434423446655

00:02:57.160 --> 00:02:59.358 This picture is a reminder that while

NOTE Confidence: 0.924434423446655

00:02:59.358 --> 00:03:01.668 prisons and jails are currently managing.

NOTE Confidence: 0.924434423446655

00:03:01.670 --> 00:03:02.927 Outbreaks of COVID-19.

NOTE Confidence: 0.924434423446655

00:03:02.927 --> 00:03:05.022 They simply aren't equipped to

NOTE Confidence: 0.924434423446655

00:03:05.022 --> 00:03:07.887 take on the strain that it presents

NOTE Confidence: 0.924434423446655

00:03:07.887 --> 00:03:09.842 to their health care systems,

NOTE Confidence: 0.924434423446655

00:03:09.850 --> 00:03:11.257 and that, fundamentally,

NOTE Confidence: 0.924434423446655

00:03:11.257 --> 00:03:14.071 prisons and jails are places which

NOTE Confidence: 0.924434423446655

00:03:14.071 --> 00:03:15.729 prioritized safety over help.

NOTE Confidence: 0.924434423446655

00:03:15.730 --> 00:03:16.650 Next slide.

NOTE Confidence: 0.924434423446655

00:03:16.650 --> 00:03:19.410 So what can correctional systems do

NOTE Confidence: 0.924434423446655

00:03:19.410 --> 00:03:22.750 to mitigate these high rates of infection?

NOTE Confidence: 0.924434423446655

00:03:22.750 --> 00:03:24.500 the CDC has recently provided

NOTE Confidence: 0.924434423446655

00:03:24.500 --> 00:03:26.250 basic guidance which highlights 7

NOTE Confidence: 0.924434423446655

00:03:26.311 --> 00:03:28.227 different strategies to mitigate

NOTE Confidence: 0.924434423446655

00:03:28.227 --> 00:03:30.143 COVID-19 in correctional facilities.

NOTE Confidence: 0.919107139110565

00:03:30.150 --> 00:03:31.794 These include intensified cleaning

NOTE Confidence: 0.919107139110565

00:03:31.794 --> 00:03:33.849 masks and infection control training,

NOTE Confidence: 0.919107139110565

00:03:33.850 --> 00:03:35.875 but the guidance really doesn't

NOTE Confidence: 0.919107139110565

00:03:35.875 --> 00:03:37.900 provide a specific surround strategies

NOTE Confidence: 0.919107139110565

00:03:37.957 --> 00:03:39.601 that many correctional facilities

NOTE Confidence: 0.919107139110565

00:03:39.601 --> 00:03:41.656 are grappling with these days,

NOTE Confidence: 0.919107139110565

00:03:41.660 --> 00:03:45.359 so how do jails and prisons take on testing?

NOTE Confidence: 0.919107139110565

00:03:45.360 --> 00:03:47.008 Who should they test?

NOTE Confidence: 0.919107139110565

00:03:47.008 --> 00:03:48.656 When should they test?

NOTE Confidence: 0.919107139110565

00:03:48.660 --> 00:03:51.532 Do they test everyone I should they consider

NOTE Confidence: 0.919107139110565

00:03:51.532 --> 00:03:54.369 large scale population reduction or release?

NOTE Confidence: 0.919107139110565

00:03:54.370 --> 00:03:57.166 Or should they be releasing medically

NOTE Confidence: 0.919107139110565

00:03:57.166 --> 00:03:59.030 vulnerable patients next slide?

NOTE Confidence: 0.919107139110565

00:03:59.030 --> 00:04:01.190 In the past few weeks we saw a

NOTE Confidence: 0.919107139110565

00:04:01.190 --> 00:04:03.064 patient have been released from

NOTE Confidence: 0.919107139110565

00:04:03.064 --> 00:04:04.748 the Connecticut Department of

NOTE Confidence: 0.919107139110565

00:04:04.748 --> 00:04:06.917 Corrections in our transitions clinic

NOTE Confidence: 0.919107139110565

00:04:06.917 --> 00:04:09.419 network program here in New Haven.

NOTE Confidence: 0.919107139110565

00:04:09.420 --> 00:04:10.604 And this is, uh,

NOTE Confidence: 0.919107139110565

00:04:10.604 --> 00:04:12.891 one of about 40 programs that exist

NOTE Confidence: 0.919107139110565

00:04:12.891 --> 00:04:15.081 around that country for people

NOTE Confidence: 0.919107139110565

00:04:15.081 --> 00:04:16.833 just released from corrections.

NOTE Confidence: 0.919107139110565

00:04:16.840 --> 00:04:19.437 So this man had severe heart failure,

NOTE Confidence: 0.919107139110565

00:04:19.440 --> 00:04:21.290 an ejection fraction of 10%,

NOTE Confidence: 0.919107139110565

00:04:21.290 --> 00:04:24.181 and had been released back home to

NOTE Confidence: 0.919107139110565

00:04:24.181 --> 00:04:25.980 Connecticut under medical parole.

NOTE Confidence: 0.919107139110565

00:04:25.980 --> 00:04:28.228 I'm given his high risk of death where

NOTE Confidence: 0.919107139110565

00:04:28.228 --> 00:04:31.038 he to contract kovid while incarcerated.

NOTE Confidence: 0.919107139110565

00:04:31.040 --> 00:04:32.468 All over the country,

NOTE Confidence: 0.919107139110565

00:04:32.468 --> 00:04:33.896 facilities are deciding whether

NOTE Confidence: 0.919107139110565

00:04:33.896 --> 00:04:35.441 to release medically vulnerable

NOTE Confidence: 0.919107139110565

00:04:35.441 --> 00:04:37.356 patients an in some places,

NOTE Confidence: 0.919107139110565

00:04:37.360 --> 00:04:39.220 like in the federal system,

NOTE Confidence: 0.919107139110565

00:04:39.220 --> 00:04:40.985 the Bureau of Prisons Attorney

NOTE Confidence: 0.919107139110565

00:04:40.985 --> 00:04:42.750 General Bar has ordered home

NOTE Confidence: 0.919107139110565

00:04:42.813 --> 00:04:44.429 combine Minton for elderly,

NOTE Confidence: 0.919107139110565

00:04:44.430 --> 00:04:46.222 medical vulnerable patients who

NOTE Confidence: 0.919107139110565

00:04:46.222 --> 00:04:48.014 are incarcerated in Connecticut

NOTE Confidence: 0.919107139110565

00:04:48.014 --> 00:04:50.021 and contrast each individual case

NOTE Confidence: 0.919107139110565

00:04:50.021 --> 00:04:52.109 is being considered and only a

NOTE Confidence: 0.919107139110565

00:04:52.109 --> 00:04:54.055 handful of people have been released

NOTE Confidence: 0.919107139110565

00:04:54.055 --> 00:04:56.290 like our patient and so the bottom

NOTE Confidence: 0.919107139110565

00:04:56.290 --> 00:04:58.390 line is that there isn't official

NOTE Confidence: 0.919107139110565

00:04:58.390 --> 00:05:00.719 guidance nor data to guide the

NOTE Confidence: 0.919107139110565

00:05:00.719 --> 00:05:02.283 implementation of these policies.

NOTE Confidence: 0.919107139110565

00:05:02.290 --> 00:05:04.260 That protect medically vulnerable patients.

NOTE Confidence: 0.919107139110565

00:05:04.260 --> 00:05:06.654 I like the ones that we're seeing

NOTE Confidence: 0.919107139110565

00:05:06.654 --> 00:05:09.359 in clinic and without this guidance,

NOTE Confidence: 0.919107139110565

00:05:09.360 --> 00:05:11.898 many people are being placed behind

NOTE Confidence: 0.919107139110565

00:05:11.898 --> 00:05:15.028 bars placed at at risk behind bars.

NOTE Confidence: 0.919107139110565

00:05:15.030 --> 00:05:16.020 Next slide.

NOTE Confidence: 0.919107139110565

00:05:16.020 --> 00:05:18.990 So we're working with Margaret Brando.

NOTE Confidence: 0.919107139110565

00:05:18.990 --> 00:05:21.684 She's a professor of engineering and

NOTE Confidence: 0.919107139110565

00:05:21.684 --> 00:05:23.968 medicine at Stanford University in

NOTE Confidence: 0.919107139110565

00:05:23.968 --> 00:05:26.048 her graduate student Giovanni Malloy

NOTE Confidence: 0.919107139110565

00:05:26.048 --> 00:05:28.233 to develop a stochastic dynamic

NOTE Confidence: 0.919107139110565

00:05:28.233 --> 00:05:30.927 transmission model of the spread of

NOTE Confidence: 0.919107139110565

00:05:30.927 --> 00:05:32.709 COVID-19 in correctional facilities.

NOTE Confidence: 0.919107139110565

00:05:32.709 --> 00:05:35.712 This is a modified SCR model at

NOTE Confidence: 0.919107139110565

00:05:35.712 --> 00:05:38.480 Professor Pittser talked about this earlier,

NOTE Confidence: 0.919107139110565

00:05:38.480 --> 00:05:40.440 where we're able to estimate

NOTE Confidence: 0.919107139110565

00:05:40.440 --> 00:05:43.002 transmission among those that who are

NOTE Confidence: 0.919107139110565

00:05:43.002 --> 00:05:45.130 susceptible than exposed asymptomatic.

NOTE Confidence: 0.919107139110565

00:05:45.130 --> 00:05:46.902 An infected symptomatic, infected,

NOTE Confidence: 0.919107139110565

00:05:46.902 --> 00:05:47.788 quarantined hospitalised.

NOTE Confidence: 0.919107139110565

00:05:47.790 --> 00:05:48.518 And recover,

NOTE Confidence: 0.919107139110565

00:05:48.518 --> 00:05:51.066 our goal is to compare the relative

NOTE Confidence: 0.919107139110565

00:05:51.066 --> 00:05:52.850 effectiveness of these different

NOTE Confidence: 0.919107139110565

00:05:52.850 --> 00:05:55.110 strategies to mitigate COVID-19 in

NOTE Confidence: 0.919107139110565

00:05:55.110 --> 00:05:56.749 correctional facilities and ultimately

NOTE Confidence: 0.919107139110565

00:05:56.749 --> 00:05:58.759 to create models that allow us

NOTE Confidence: 0.919107139110565

00:05:58.759 --> 00:06:00.699 to simulate how individuals with

NOTE Confidence: 0.919107139110565

00:06:00.699 --> 00:06:03.237 chronic health conditions can best be

NOTE Confidence: 0.919107139110565

00:06:03.237 --> 00:06:04.920 protected in corrections and build

NOTE Confidence: 0.919107139110565

00:06:04.920 --> 00:06:07.236 an easy to use tool for correctional

NOTE Confidence: 0.919107139110565

00:06:07.236 --> 00:06:09.516 systems to make such decisions.

NOTE Confidence: 0.919107139110565

00:06:09.520 --> 00:06:10.290 Next slide.

NOTE Confidence: 0.913212060928345

00:06:12.860 --> 00:06:14.780 So to start, we're creating partnerships

NOTE Confidence: 0.913212060928345

00:06:14.780 --> 00:06:16.765 with jails and prisons around the

NOTE Confidence: 0.913212060928345

00:06:16.765 --> 00:06:18.395 country to obtain anonymized data.

NOTE Confidence: 0.913212060928345

00:06:18.400 --> 00:06:19.312 An infection rates.

NOTE Confidence: 0.913212060928345

00:06:19.312 --> 00:06:20.832 This has been an important

NOTE Confidence: 0.913212060928345

00:06:20.832 --> 00:06:22.309 but labor intensive task.

NOTE Confidence: 0.913212060928345

00:06:22.310 --> 00:06:24.648 As you can imagine, prisons and jails

NOTE Confidence: 0.913212060928345

00:06:24.648 --> 00:06:27.199 aren't always that down to share their data,

NOTE Confidence: 0.913212060928345

00:06:27.200 --> 00:06:29.756 but I share with you here data from one

NOTE Confidence: 0.913212060928345

00:06:29.756 --> 00:06:32.419 of the jails that we're working with.

NOTE Confidence: 0.913212060928345

00:06:32.420 --> 00:06:34.050 So on the Y axis,

NOTE Confidence: 0.913212060928345

00:06:34.050 --> 00:06:36.409 what you can see here are the

NOTE Confidence: 0.913212060928345

00:06:36.409 --> 00:06:37.788 percentage of individuals with

NOTE Confidence: 0.913212060928345

00:06:37.788 --> 00:06:39.930 koven infections here in the red or

NOTE Confidence: 0.913212060928345

00:06:39.930 --> 00:06:42.197 those who are detained in the green.

NOTE Confidence: 0.913212060928345

00:06:42.200 --> 00:06:44.246 The staff that her working there.

NOTE Confidence: 0.913212060928345

00:06:44.250 --> 00:06:46.906 And what you can see here is in

NOTE Confidence: 0.913212060928345

00:06:46.906 --> 00:06:49.229 the course of a large outbreak.

NOTE Confidence: 0.913212060928345

00:06:49.230 --> 00:06:51.205 The jail undertook many interventions

NOTE Confidence: 0.913212060928345

00:06:51.205 --> 00:06:53.543 in an attempt to spread to

NOTE Confidence: 0.913212060928345

00:06:53.543 --> 00:06:55.636 mitigate the spread of Coke at 19,

NOTE Confidence: 0.913212060928345

00:06:55.640 --> 00:06:57.420 and this includes large scale

NOTE Confidence: 0.913212060928345

00:06:57.420 --> 00:06:58.844 release on day six,

NOTE Confidence: 0.913212060928345

00:06:58.850 --> 00:07:01.690 placing people in single cells on Day 14,

NOTE Confidence: 0.913212060928345

00:07:01.690 --> 00:07:03.826 testing asymptomatic people at Day 30.

NOTE Confidence: 0.913212060928345

00:07:03.830 --> 00:07:05.966 And so as a first step,

NOTE Confidence: 0.913212060928345

00:07:05.970 --> 00:07:07.775 we're measuring how these interventions

NOTE Confidence: 0.913212060928345

00:07:07.775 --> 00:07:09.880 have change transmission rates in jail.

NOTE Confidence: 0.913212060928345

00:07:09.880 --> 00:07:11.850 Next slide.

NOTE Confidence: 0.913212060928345

00:07:11.850 --> 00:07:12.444 So again,

NOTE Confidence: 0.913212060928345

00:07:12.444 --> 00:07:13.929 the basic statistic that we're

NOTE Confidence: 0.913212060928345

00:07:13.929 --> 00:07:15.870 measuring is the reproduction ratio,

NOTE Confidence: 0.913212060928345

00:07:15.870 --> 00:07:18.624 and this is how many people one person is

NOTE Confidence: 0.913212060928345

00:07:18.624 --> 00:07:21.229 likely to infect in this infographic here.

NOTE Confidence: 0.913212060928345

00:07:21.230 --> 00:07:22.910 They are not is 3,

NOTE Confidence: 0.913212060928345

00:07:22.910 --> 00:07:24.920 and so it's important to note,

NOTE Confidence: 0.913212060928345

00:07:24.920 --> 00:07:26.590 as has been mentioned previously,

NOTE Confidence: 0.913212060928345

00:07:26.590 --> 00:07:28.265 Arnotts our context an location

NOTE Confidence: 0.913212060928345

00:07:28.265 --> 00:07:29.940 dependent so they change overtime.

NOTE Confidence: 0.913212060928345

00:07:29.940 --> 00:07:31.950 They differ from jail to jail,

NOTE Confidence: 0.913212060928345

00:07:31.950 --> 00:07:32.940 prison to prison,

NOTE Confidence: 0.913212060928345

00:07:32.940 --> 00:07:35.250 but the goal is to get the

NOTE Confidence: 0.913212060928345

00:07:35.328 --> 00:07:36.978 are not less than one,

NOTE Confidence: 0.913212060928345

00:07:36.980 --> 00:07:38.655 so new infections will decline

NOTE Confidence: 0.913212060928345

00:07:38.655 --> 00:07:39.660 and wait again.

NOTE Confidence: 0.913212060928345

00:07:39.660 --> 00:07:42.348 We wanted to do was to test how.

NOTE Confidence: 0.913212060928345

00:07:42.350 --> 00:07:44.360 Each of these interventions would

NOTE Confidence: 0.913212060928345

00:07:44.360 --> 00:07:46.370 change the basic reproduction ratio,

NOTE Confidence: 0.913212060928345

00:07:46.370 --> 00:07:48.380 so jails are present biting

NOTE Confidence: 0.913212060928345

00:07:48.380 --> 00:07:49.586 us demographic information.

NOTE Confidence: 0.913212060928345

00:07:49.590 --> 00:07:51.305 The location of who symptomatic

NOTE Confidence: 0.913212060928345

00:07:51.305 --> 00:07:53.593 with COVID-19 or who test positive

NOTE Confidence: 0.913212060928345

00:07:53.593 --> 00:07:55.617 hospitalization rates and deaths,

NOTE Confidence: 0.913212060928345

00:07:55.620 --> 00:07:57.840 and in this first example we

NOTE Confidence: 0.913212060928345

00:07:57.840 --> 00:07:59.320 divided the outbreak timeline

NOTE Confidence: 0.913212060928345

00:07:59.388 --> 00:08:01.240 into for intervention phases,

NOTE Confidence: 0.913212060928345

00:08:01.240 --> 00:08:04.456 so marked by the start of the outbreak.

NOTE Confidence: 0.913212060928345

00:08:04.460 --> 00:08:06.770 Then the start of mass release

NOTE Confidence: 0.913212060928345

00:08:06.770 --> 00:08:09.216 the start of single selling and

NOTE Confidence: 0.913212060928345

00:08:09.216 --> 00:08:11.700 then the start of larger scale,

NOTE Confidence: 0.913212060928345

00:08:11.700 --> 00:08:12.512 asymptomatic testing.

NOTE Confidence: 0.913212060928345

00:08:12.512 --> 00:08:14.136 We've calibrated the estimates

NOTE Confidence: 0.913212060928345

00:08:14.136 --> 00:08:15.760 for COVID-19 transmission rates

NOTE Confidence: 0.913212060928345

00:08:15.808 --> 00:08:16.920 to the daily incidents.

NOTE Confidence: 0.913212060928345

00:08:16.920 --> 00:08:18.730 Confirmed cases in the model,

NOTE Confidence: 0.913212060928345

00:08:18.730 --> 00:08:20.896 and then used previous estimates from

NOTE Confidence: 0.913212060928345

00:08:20.896 --> 00:08:22.720 the literature of asymptomatic rates,

NOTE Confidence: 0.913212060928345

00:08:22.720 --> 00:08:24.540 incubation time, length of infection,

NOTE Confidence: 0.913212060928345

00:08:24.540 --> 00:08:26.250 an recovery rates in the model

NOTE Confidence: 0.913212060928345

00:08:26.250 --> 00:08:28.298 and then we used next generation

NOTE Confidence: 0.913212060928345

00:08:28.298 --> 00:08:30.393 method to estimate the basic

NOTE Confidence: 0.913212060928345

00:08:30.393 --> 00:08:32.090 reproduction ratio under each

NOTE Confidence: 0.913212060928345

00:08:32.090 --> 00:08:33.945 intervention as a function of

NOTE Confidence: 0.913212060928345

00:08:33.945 --> 00:08:35.830 the change in transmission rates.

NOTE Confidence: 0.913212060928345

00:08:35.830 --> 00:08:36.630 Next slide.

NOTE Confidence: 0.913212060928345

00:08:36.630 --> 00:08:38.630 So here I show preliminary

NOTE Confidence: 0.913212060928345

00:08:38.630 --> 00:08:41.190 results of the basic difference in

NOTE Confidence: 0.913212060928345

00:08:41.190 --> 00:08:43.295 reproduction ratio as a function

NOTE Confidence: 0.913212060928345

00:08:43.295 --> 00:08:45.568 of time under each intervention

NOTE Confidence: 0.913212060928345

00:08:45.568 --> 00:08:47.783 as both the transmission rate

NOTE Confidence: 0.913212060928345

00:08:47.783 --> 00:08:50.140 and the size of the susceptible

NOTE Confidence: 0.913212060928345

00:08:50.140 --> 00:08:51.668 population is changing overtime.

NOTE Confidence: 0.913212060928345

00:08:51.670 --> 00:08:54.463 What you can see here is that

NOTE Confidence: 0.913212060928345

00:08:54.463 --> 00:08:56.699 transmission rate first drop by about

NOTE Confidence: 0.913212060928345

00:08:56.699 --> 00:08:58.945 60% after the period marking the

NOTE Confidence: 0.913212060928345

00:08:58.945 --> 00:09:01.303 beginning of large scale release when

NOTE Confidence: 0.913212060928345

00:09:01.303 --> 00:09:03.893 compared to the beginning of the outbreak,

NOTE Confidence: 0.913212060928345

00:09:03.900 --> 00:09:07.174 it dropped again by 60% after the jail began.

NOTE Confidence: 0.913212060928345

00:09:07.174 --> 00:09:08.879 An effort to start single

NOTE Confidence: 0.913212060928345

00:09:08.879 --> 00:09:10.030 selling individuals.

NOTE Confidence: 0.913212060928345

00:09:10.030 --> 00:09:13.950 And then again by another 30% after the

NOTE Confidence: 0.913212060928345

00:09:13.950 --> 00:09:16.370 testing of asymptomatic individuals.

NOTE Confidence: 0.913212060928345

00:09:16.370 --> 00:09:17.240 Next slide.

NOTE Confidence: 0.913212060928345

00:09:17.240 --> 00:09:18.545 Simultaneously were creating

NOTE Confidence: 0.913212060928345

00:09:18.545 --> 00:09:20.720 a visual model at COVID-19

NOTE Confidence: 0.921024092038472

00:09:20.793 --> 00:09:23.198 for correctional policymakers and so,

NOTE Confidence: 0.921024092038472

00:09:23.200 --> 00:09:24.008 essentially, correctional

NOTE Confidence: 0.921024092038472

00:09:24.008 --> 00:09:26.028 leaders could enter a simple

NOTE Confidence: 0.921024092038472

00:09:26.028 --> 00:09:27.760 information about their facility.

NOTE Confidence: 0.921024092038472

00:09:27.760 --> 00:09:31.080 So the number of people in single cells,

NOTE Confidence: 0.921024092038472

00:09:31.080 --> 00:09:33.570 double cells living in the gymnasium,

NOTE Confidence: 0.921024092038472

00:09:33.570 --> 00:09:36.195 identify how many people need to be

NOTE Confidence: 0.921024092038472

00:09:36.195 --> 00:09:39.630 released or move to single cells to reduce

NOTE Confidence: 0.921024092038472

00:09:39.630 --> 00:09:41.865 their reproduction ratio using data,

NOTE Confidence: 0.921024092038472

00:09:41.870 --> 00:09:44.360 hopefully by creating a visual model.

NOTE Confidence: 0.921024092038472

00:09:44.360 --> 00:09:46.445 This will move our research

NOTE Confidence: 0.921024092038472

00:09:46.445 --> 00:09:48.113 findings much more quickly.

NOTE Confidence: 0.921024092038472

00:09:48.120 --> 00:09:49.630 Into action

NOTE Confidence: 0.898608163992564

00:09:49.630 --> 00:09:52.920 next slide. Next steps here are two

NOTE Confidence: 0.898608163992564

00:09:52.920 --> 00:09:56.955 account for data on testing and the

NOTE Confidence: 0.898608163992564

00:09:56.955 --> 00:09:59.487 transmission model will incorporate

NOTE Confidence: 0.898608163992564

00:09:59.487 --> 00:10:02.905 individual data on COVID-19 into our

NOTE Confidence: 0.898608163992564

00:10:02.905 --> 00:10:05.995 model and specifically look at race,

NOTE Confidence: 0.898608163992564

00:10:06.000 --> 00:10:08.490 ethnicity, age, chronic health conditions,

NOTE Confidence: 0.898608163992564

00:10:08.490 --> 00:10:09.957 serious mental illness,

NOTE Confidence: 0.898608163992564

00:10:09.957 --> 00:10:12.891 and create a microsimulation model to

NOTE Confidence: 0.898608163992564

00:10:12.891 --> 00:10:15.826 really look at what interventions may

NOTE Confidence: 0.898608163992564

00:10:15.826 --> 00:10:18.196 affect at decrease transmission for

NOTE Confidence: 0.898608163992564

00:10:18.277 --> 00:10:20.937 those with chronic health conditions.

NOTE Confidence: 0.898608163992564

00:10:20.940 --> 00:10:22.484 Or these specific variables.

NOTE Confidence: 0.898608163992564

00:10:22.484 --> 00:10:24.414 Will integrate data from more

NOTE Confidence: 0.898608163992564

00:10:24.414 --> 00:10:26.753 jails and prisons with a focus

NOTE Confidence: 0.898608163992564

00:10:26.753 --> 00:10:27.884 on different geographies,

NOTE Confidence: 0.898608163992564

00:10:27.890 --> 00:10:29.930 especially looking at the difference

NOTE Confidence: 0.898608163992564

00:10:29.930 --> 00:10:31.970 from rule and urban settings.

NOTE Confidence: 0.898608163992564

00:10:31.970 --> 00:10:34.100 Next slide.

NOTE Confidence: 0.898608163992564

00:10:34.100 --> 00:10:36.564 And so even though our early results

NOTE Confidence: 0.898608163992564

00:10:36.564 --> 00:10:39.178 may suggest the importance of release,

NOTE Confidence: 0.898608163992564

00:10:39.180 --> 00:10:41.135 a larger scale release in

NOTE Confidence: 0.898608163992564

00:10:41.135 --> 00:10:42.308 reducing COVID-19 transmission,

NOTE Confidence: 0.898608163992564

00:10:42.310 --> 00:10:44.788 the risks the health risks of

NOTE Confidence: 0.898608163992564

00:10:44.788 --> 00:10:46.440 release are not inconsequential

NOTE Confidence: 0.898608163992564

00:10:46.517 --> 00:10:48.960 from more than a decade of research.

NOTE Confidence: 0.898608163992564

00:10:48.960 --> 00:10:51.368 We know that in times prior to COVID-19

NOTE Confidence: 0.898608163992564

00:10:51.368 --> 00:10:53.039 release from correctional facilities

NOTE Confidence: 0.898608163992564

00:10:53.039 --> 00:10:55.559 is associated with significantly high

NOTE Confidence: 0.898608163992564

00:10:55.559 --> 00:10:57.823 risks of hospitalizations and deaths

NOTE Confidence: 0.898608163992564

00:10:57.823 --> 00:10:59.905 in the immediate post release period.

NOTE Confidence: 0.898608163992564

00:10:59.910 --> 00:11:02.686 This op Ed piece came out a few

NOTE Confidence: 0.898608163992564

00:11:02.686 --> 00:11:05.468 days ago in the Washington Post.

NOTE Confidence: 0.898608163992564

00:11:05.470 --> 00:11:07.648 Where the author wrote that early

NOTE Confidence: 0.898608163992564

00:11:07.648 --> 00:11:09.100 release of incarcerated people

NOTE Confidence: 0.898608163992564

00:11:09.163 --> 00:11:10.467 may look like clemency,

NOTE Confidence: 0.898608163992564

00:11:10.470 --> 00:11:12.250 but it can endanger lives.

NOTE Confidence: 0.898608163992564

00:11:12.250 --> 00:11:14.511 And she details the story of her

NOTE Confidence: 0.898608163992564

00:11:14.511 --> 00:11:17.248 uncle who had an alcohol use disorder,

NOTE Confidence: 0.898608163992564

00:11:17.250 --> 00:11:19.325 was released to homelessness without

NOTE Confidence: 0.898608163992564

00:11:19.325 --> 00:11:21.832 the supports that he needed to

NOTE Confidence: 0.898608163992564

00:11:21.832 --> 00:11:23.667 be successful in the community.

NOTE Confidence: 0.898608163992564

00:11:23.670 --> 00:11:25.558 Individuals just released from

NOTE Confidence: 0.898608163992564

00:11:25.558 --> 00:11:27.446 correctional facilities face unique

NOTE Confidence: 0.898608163992564

00:11:27.446 --> 00:11:30.447 barriers to coming home in the time of Covad.

NOTE Confidence: 0.898608163992564

00:11:30.450 --> 00:11:32.844 They're more likely to be living

NOTE Confidence: 0.898608163992564

00:11:32.844 --> 00:11:34.440 in densely populated neighborhoods,

NOTE Confidence: 0.898608163992564

00:11:34.440 --> 00:11:36.040 homes, or congregate settings,

NOTE Confidence: 0.898608163992564

00:11:36.040 --> 00:11:37.240 including homeless shelters.

NOTE Confidence: 0.898608163992564

00:11:37.240 --> 00:11:38.434 In halfway houses,

NOTE Confidence: 0.898608163992564

00:11:38.434 --> 00:11:40.424 they can't work from home,

NOTE Confidence: 0.898608163992564

00:11:40.430 --> 00:11:42.420 they can afford to take

NOTE Confidence: 0.898608163992564

00:11:42.420 --> 00:11:43.216 private transportation,

NOTE Confidence: 0.898608163992564

00:11:43.220 --> 00:11:45.620 they don't have phones for Talla,

NOTE Confidence: 0.898608163992564

00:11:45.620 --> 00:11:47.212 Medison, and many distrust

NOTE Confidence: 0.898608163992564

00:11:47.212 --> 00:11:49.202 messaging coming from public health.

NOTE Confidence: 0.898608163992564

00:11:49.210 --> 00:11:51.200 Officials, doctors and health systems.

NOTE Confidence: 0.898608163992564

00:11:51.200 --> 00:11:52.000 Next slide.

NOTE Confidence: 0.857284545898438

00:11:56.060 --> 00:11:56.750 Next slide.

NOTE Confidence: 0.800636832203184

00:12:01.470 --> 00:12:07.420 So. Great. Sorry it's the previous slide,

NOTE Confidence: 0.800636832203184

00:12:07.420 --> 00:12:09.779 so while we continue to push forward

NOTE Confidence: 0.800636832203184

00:12:09.779 --> 00:12:12.023 with the science of who and how

NOTE Confidence: 0.800636832203184

00:12:12.023 --> 00:12:13.775 we ought to release people from

NOTE Confidence: 0.800636832203184

00:12:13.844 --> 00:12:16.016 Correctional Systems in the time of

NOTE Confidence: 0.800636832203184

00:12:16.016 --> 00:12:18.130 Cove it we've adapted our national

NOTE Confidence: 0.800636832203184

00:12:18.130 --> 00:12:20.110 model of primary care transitions clinic

NOTE Confidence: 0.800636832203184

00:12:20.110 --> 00:12:21.825 for individuals just released from

NOTE Confidence: 0.800636832203184

00:12:21.825 --> 00:12:23.500 correctional facilities here at Yale.

NOTE Confidence: 0.800636832203184

00:12:23.500 --> 00:12:25.810 This is being led by our community

NOTE Confidence: 0.800636832203184

00:12:25.810 --> 00:12:27.848 health workers here in the pictures,

NOTE Confidence: 0.800636832203184

00:12:27.850 --> 00:12:29.530 Jerry, Smart Doctor Lisa Puglisi,

NOTE Confidence: 0.800636832203184

00:12:29.530 --> 00:12:31.558 who is the director of our

NOTE Confidence: 0.800636832203184

00:12:31.558 --> 00:12:32.910 transitions clinic network programs

NOTE Confidence: 0.800636832203184

00:12:32.968 --> 00:12:34.548 in Connecticut and a patient,

NOTE Confidence: 0.800636832203184

00:12:34.550 --> 00:12:36.626 and we've adapted this such that.

NOTE Confidence: 0.800636832203184

00:12:36.630 --> 00:12:39.374 Primary care is adaptable and low barrier,

NOTE Confidence: 0.800636832203184

00:12:39.380 --> 00:12:41.004 which means providing Beeper

NOTE Confidence: 0.800636832203184

00:12:41.004 --> 00:12:43.034 Northing over tell a Medison

NOTE Confidence: 0.800636832203184

00:12:43.034 --> 00:12:44.877 meeting patients on the green,

NOTE Confidence: 0.800636832203184

00:12:44.880 --> 00:12:46.161 whatever they need.

NOTE Confidence: 0.800636832203184

00:12:46.161 --> 00:12:48.296 We've also started a statewide

NOTE Confidence: 0.800636832203184

00:12:48.296 --> 00:12:50.417 COVID-19 hotline so that parole

NOTE Confidence: 0.800636832203184

00:12:50.417 --> 00:12:52.422 halfway houses and apartments of

NOTE Confidence: 0.800636832203184

00:12:52.422 --> 00:12:54.977 Corrections has a single number to call

NOTE Confidence: 0.800636832203184

00:12:54.977 --> 00:12:57.037 to create a medical discharge plan.

NOTE Confidence: 0.800636832203184

00:12:57.037 --> 00:12:59.239 This includes a getting 90 days

NOTE Confidence: 0.800636832203184

00:12:59.239 --> 00:13:01.000 of medications for patients,

NOTE Confidence: 0.800636832203184

00:13:01.000 --> 00:13:01.730 medical records,

NOTE Confidence: 0.800636832203184

00:13:01.730 --> 00:13:03.190 and the appropriate referrals

NOTE Confidence: 0.800636832203184

00:13:03.190 --> 00:13:05.320 to primary care and specialist.

NOTE Confidence: 0.800636832203184

00:13:05.320 --> 00:13:07.295 We've also been working with

NOTE Confidence: 0.800636832203184

00:13:07.295 --> 00:13:08.085 community agencies.

NOTE Confidence: 0.800636832203184

00:13:08.090 --> 00:13:10.496 In New Haven and throughout the

NOTE Confidence: 0.800636832203184

00:13:10.496 --> 00:13:12.670 state to get basic needs.

NOTE Confidence: 0.800636832203184

00:13:12.670 --> 00:13:14.750 Met telephones with video capabilities.

NOTE Confidence: 0.800636832203184

00:13:14.750 --> 00:13:16.580 Rapid ho telling through the states

NOTE Confidence: 0.800636832203184

00:13:16.580 --> 00:13:19.274 I am RP and the Connecticut coalition

NOTE Confidence: 0.800636832203184

00:13:19.274 --> 00:13:21.614 to end homelessness and we're

NOTE Confidence: 0.800636832203184

00:13:21.614 --> 00:13:23.998 hiring community leaders with their

NOTE Confidence: 0.800636832203184

00:13:23.998 --> 00:13:26.303 own histories of incarceration to

NOTE Confidence: 0.800636832203184

00:13:26.303 --> 00:13:28.475 disseminate public health guidance and

NOTE Confidence: 0.800636832203184

00:13:28.475 --> 00:13:30.550 tackle counter narratives about COVID-19.

NOTE Confidence: 0.800636832203184

00:13:30.550 --> 00:13:32.214 About public health guidance

NOTE Confidence: 0.800636832203184

00:13:32.214 --> 00:13:34.294 that are indeed health harming.

NOTE Confidence: 0.800636832203184

00:13:34.300 --> 00:13:35.130 Next slide.

NOTE Confidence: 0.917937338352203

00:13:37.640 --> 00:13:40.256 So you know I I'm ending with this.

NOTE Confidence: 0.917937338352203

00:13:40.260 --> 00:13:41.504 Hopefully I've convinced you

NOTE Confidence: 0.917937338352203

00:13:41.504 --> 00:13:43.059 that there are real injustices

NOTE Confidence: 0.917937338352203

00:13:43.059 --> 00:13:44.828 in the criminal justice system.

NOTE Confidence: 0.917937338352203

00:13:44.830 --> 00:13:45.784 Certainly at large.

NOTE Confidence: 0.917937338352203

00:13:45.784 --> 00:13:48.391 And now in the time of COVID-19 and

NOTE Confidence: 0.917937338352203

00:13:48.391 --> 00:13:50.575 for many through the years of notice

NOTE Confidence: 0.917937338352203

00:13:50.575 --> 00:13:52.614 that this can maybe feel remote

NOTE Confidence: 0.917937338352203

00:13:52.614 --> 00:13:54.636 from the work that you're doing.

NOTE Confidence: 0.917937338352203

00:13:54.640 --> 00:13:57.118 That is the work that's ongoing happening

NOTE Confidence: 0.917937338352203

00:13:57.118 --> 00:13:59.549 in our communities or New Haven at large.

NOTE Confidence: 0.917937338352203

00:13:59.550 --> 00:14:01.506 And so I end with this,

NOTE Confidence: 0.917937338352203

00:14:01.510 --> 00:14:03.466 which is that not long ago,

NOTE Confidence: 0.917937338352203

00:14:03.470 --> 00:14:05.370 the New Haven independent published

NOTE Confidence: 0.917937338352203

00:14:05.370 --> 00:14:06.890 an important story highlighting

NOTE Confidence: 0.917937338352203

00:14:06.890 --> 00:14:09.123 the work of so many at this school

NOTE Confidence: 0.917937338352203

00:14:09.123 --> 00:14:10.749 of Madison across the University.

NOTE Confidence: 0.917937338352203

00:14:10.750 --> 00:14:12.910 Focused on exposing the persistent

NOTE Confidence: 0.917937338352203

00:14:12.910 --> 00:14:15.070 racial and ethnic disparities in

NOTE Confidence: 0.917937338352203

00:14:15.142 --> 00:14:17.263 Cove at 19th and hear the headline

NOTE Confidence: 0.917937338352203

00:14:17.263 --> 00:14:18.630 is black and Brown.

NOTE Confidence: 0.917937338352203

00:14:18.630 --> 00:14:20.130 New Haven ours are

NOTE Confidence: 0.917937338352203

00:14:20.130 --> 00:14:20.880 disproportionately impacted.

NOTE Confidence: 0.917937338352203

00:14:20.880 --> 00:14:22.740 The story featured this beautiful

NOTE Confidence: 0.917937338352203

00:14:22.740 --> 00:14:25.010 quote from our Department chair Gary

NOTE Confidence: 0.917937338352203

00:14:25.010 --> 00:14:27.104 Desear shining light on racial and

NOTE Confidence: 0.917937338352203

00:14:27.104 --> 00:14:29.129 ethnic disparities in our communities,

NOTE Confidence: 0.917937338352203

00:14:29.130 --> 00:14:31.811 and what was notable about this story

NOTE Confidence: 0.917937338352203

00:14:31.811 --> 00:14:34.402 was that nearly every patient all but

NOTE Confidence: 0.917937338352203

00:14:34.402 --> 00:14:37.749 one in that article was a patient of arson.

NOTE Confidence: 0.917937338352203

00:14:37.750 --> 00:14:38.502 Transitions clinic.

NOTE Confidence: 0.917937338352203

00:14:38.502 --> 00:14:39.630 In other words,

NOTE Confidence: 0.917937338352203

00:14:39.630 --> 00:14:40.782 people that had.

NOTE Confidence: 0.917937338352203

00:14:40.782 --> 00:14:42.318 Recent histories of incarceration,

NOTE Confidence: 0.917937338352203

00:14:42.320 --> 00:14:44.155 highlighting this important fact that

NOTE Confidence: 0.917937338352203

00:14:44.155 --> 00:14:47.136 we will not be able to address an

NOTE Confidence: 0.917937338352203

00:14:47.136 --> 00:14:48.936 attend to racial ethnic disparities

NOTE Confidence: 0.917937338352203

00:14:48.936 --> 00:14:51.300 in our community without addressing

NOTE Confidence: 0.917937338352203

00:14:51.300 --> 00:14:53.396 the criminal justice system.

NOTE Confidence: 0.917937338352203

00:14:53.400 --> 00:14:54.110 Next slide.

NOTE Confidence: 0.914946258068085

00:14:56.710 --> 00:15:00.330 So I get asked often. How can you get a?

NOTE Confidence: 0.914946258068085

00:15:00.330 --> 00:15:02.502 How can a person get involved

NOTE Confidence: 0.914946258068085

00:15:02.502 --> 00:15:03.950 either locally and nationally?

NOTE Confidence: 0.914946258068085

00:15:03.950 --> 00:15:06.270 And here I share with you some resources

NOTE Confidence: 0.914946258068085

00:15:06.270 --> 00:15:08.652 to learn more about COVID-19 infections

NOTE Confidence: 0.914946258068085

00:15:08.652 --> 00:15:10.822 within the criminal justice system,

NOTE Confidence: 0.914946258068085

00:15:10.830 --> 00:15:13.800 but I want to end also by highlighting that

NOTE Confidence: 0.914946258068085

00:15:13.800 --> 00:15:16.538 there so many across the University that

NOTE Confidence: 0.914946258068085

00:15:16.538 --> 00:15:19.517 have are doing profound work in this domain.

NOTE Confidence: 0.914946258068085

00:15:19.520 --> 00:15:21.686 Here, Judith Resnik, and Hope Metcalf,

NOTE Confidence: 0.914946258068085

00:15:21.690 --> 00:15:22.886 the Yale Law School,

NOTE Confidence: 0.914946258068085

00:15:22.886 --> 00:15:25.513 have filed an even one big court cases

NOTE Confidence: 0.914946258068085

00:15:25.513 --> 00:15:28.187 to insist on the release of medically

NOTE Confidence: 0.914946258068085

00:15:28.187 --> 00:15:30.420 vulnerable people who are incarcerated.

NOTE Confidence: 0.914946258068085

00:15:30.420 --> 00:15:31.434 Jamie Myron Gregans.

NOTE Confidence: 0.914946258068085

00:15:31.434 --> 00:15:33.800 All this have shined a light on.

NOTE Confidence: 0.914946258068085

00:15:33.800 --> 00:15:35.320 Injustice is behind bars writing

NOTE Confidence: 0.914946258068085

00:15:35.320 --> 00:15:37.227 Apfa David's letters to the governor

NOTE Confidence: 0.914946258068085

00:15:37.227 --> 00:15:39.231 successfully getting people out one by

NOTE Confidence: 0.914946258068085

00:15:39.231 --> 00:15:41.385 one and organizing in partnership with

NOTE Confidence: 0.914946258068085

00:15:41.385 --> 00:15:43.210 community organizations across the state

NOTE Confidence: 0.914946258068085

00:15:43.210 --> 00:15:45.292 against the unjust treatment behind bars.

NOTE Confidence: 0.914946258068085

00:15:45.292 --> 00:15:47.320 There's so much to be done,

NOTE Confidence: 0.914946258068085

00:15:47.320 --> 00:15:48.672 infinitely grateful to be

NOTE Confidence: 0.914946258068085

00:15:48.672 --> 00:15:50.700 doing this work with my lab,

NOTE Confidence: 0.914946258068085

00:15:50.700 --> 00:15:52.728 and with those across the University.

NOTE Confidence: 0.914946258068085

00:15:52.730 --> 00:15:55.240 Thank you for the time.

NOTE Confidence: 0.914946258068085

00:15:55.240 --> 00:16:00.148 Thank you very much.