WEBVTT

NOTE duration: "00:57:46.7200000"

NOTE recognizability:0.897

NOTE language:en-us

NOTE Confidence: 0.896634680909091

00:00:00.000 --> 00:00:00.930 Good morning, everyone.

NOTE Confidence: 0.896634680909091

00:00:00.930 --> 00:00:03.100 We're going to go ahead and get

NOTE Confidence: 0.896634680909091

00:00:03.164 --> 00:00:05.496 started with today's grand rounds,

NOTE Confidence: 0.896634680909091

 $00:00:05.496 \longrightarrow 00:00:08.400$ so I would like to introduce

NOTE Confidence: 0.896634680909091

00:00:08.400 --> 00:00:09.720 Emily Wong and Carrie Gross,

NOTE Confidence: 0.896634680909091

 $00{:}00{:}09.720 \dashrightarrow 00{:}00{:}11.520$ who will be our speakers today.

NOTE Confidence: 0.896634680909091

 $00{:}00{:}11.520 \dashrightarrow 00{:}00{:}13.557$ Emily Wong is a professor of Yale

NOTE Confidence: 0.896634680909091

 $00{:}00{:}13.560 \dashrightarrow 00{:}00{:}15.200$ School of Medicine and directs the

NOTE Confidence: 0.896634680909091

 $00:00:15.200 \longrightarrow 00:00:17.000$ SAFE Center for Health and Justice.

NOTE Confidence: 0.896634680909091

 $00:00:17.000 \longrightarrow 00:00:19.040$ She leads the Center's research program,

NOTE Confidence: 0.896634680909091

00:00:19.040 --> 00:00:20.544 the Health Justice Lab,

NOTE Confidence: 0.896634680909091

 $00:00:20.544 \longrightarrow 00:00:22.424$ which receives NIH funding to

NOTE Confidence: 0.896634680909091

 $00:00:22.424 \longrightarrow 00:00:23.995$ investigate how incarceration

 $00:00:23.995 \longrightarrow 00:00:26.259$ influences chronic health conditions

NOTE Confidence: 0.896634680909091

 $00:00:26.259 \longrightarrow 00:00:27.957$ including cardiovascular disease,

NOTE Confidence: 0.896634680909091

 $00:00:27.960 \longrightarrow 00:00:30.360$ cancer, and opioid use disorder,

NOTE Confidence: 0.896634680909091

 $00:00:30.360 \longrightarrow 00:00:32.848$ and uses a participatory approach to

NOTE Confidence: 0.896634680909091

 $00:00:32.848 \longrightarrow 00:00:34.704$ study interventions which mitigate

NOTE Confidence: 0.896634680909091

 $00:00:34.704 \longrightarrow 00:00:36.560$ the impacts of incarceration.

NOTE Confidence: 0.896634680909091

 $00:00:36.560 \longrightarrow 00:00:38.156$ She received her medical degree from

NOTE Confidence: 0.896634680909091

 $00:00:38.156 \dashrightarrow 00:00:40.131$ Duke University Medical Center and her

NOTE Confidence: 0.896634680909091

00:00:40.131 --> 00:00:42.357 MAS from the University of California,

NOTE Confidence: 0.896634680909091

 $00:00:42.360 \longrightarrow 00:00:43.384$ San Francisco.

NOTE Confidence: 0.896634680909091

 $00:00:43.384 \longrightarrow 00:00:44.920$ As an internist,

NOTE Confidence: 0.896634680909091

 $00:00:44.920 \longrightarrow 00:00:46.654$ she has cared for thousands of

NOTE Confidence: 0.896634680909091

00:00:46.654 --> 00:00:48.165 individuals with a history of

NOTE Confidence: 0.896634680909091

00:00:48.165 --> 00:00:49.989 incarceration and is Co founder of

NOTE Confidence: 0.896634680909091

00:00:49.989 --> 00:00:51.360 the Transitions Clinic Network,

NOTE Confidence: 0.896634680909091

 $00:00:51.360 \longrightarrow 00:00:53.874$ a consortium of 40 community health

 $00:00:53.874 \longrightarrow 00:00:56.116$ centers nationwide dedicated to caring

NOTE Confidence: 0.896634680909091

 $00:00:56.116 \longrightarrow 00:00:58.116$ for individuals recently released

NOTE Confidence: 0.896634680909091

00:00:58.120 --> 00:00:59.704 from correctional facilities by

NOTE Confidence: 0.896634680909091

00:00:59.704 --> 00:01:01.288 employing community health workers

NOTE Confidence: 0.896634680909091

 $00:01:01.288 \longrightarrow 00:01:02.959$ with histories of incarceration.

NOTE Confidence: 0.896634680909091

00:01:02.960 --> 00:01:04.658 Doctor Kerry Gross is a professor

NOTE Confidence: 0.896634680909091

 $00:01:04.658 \longrightarrow 00:01:06.171$ of medicine and public health

NOTE Confidence: 0.896634680909091

00:01:06.171 --> 00:01:07.811 and founding director of the

NOTE Confidence: 0.896634680909091

 $00{:}01{:}07.811 \dashrightarrow 00{:}01{:}09.610$ Cancer Outcomes Public Policy and

NOTE Confidence: 0.896634680909091

 $00:01:09.610 \longrightarrow 00:01:11.480$ Effectiveness Research Center.

NOTE Confidence: 0.896634680909091

 $00:01:11.480 \longrightarrow 00:01:13.280$ His research addresses

NOTE Confidence: 0.896634680909091

00:01:13.280 --> 00:01:14.480 comparative effectiveness,

NOTE Confidence: 0.896634680909091 00:01:14.480 --> 00:01:14.823 quality, NOTE Confidence: 0.896634680909091

 $00:01:14.823 \longrightarrow 00:01:16.881$ and Health Equity with a focus on

NOTE Confidence: 0.896634680909091

 $00{:}01{:}16.881 \dashrightarrow 00{:}01{:}18.520$ cancer prevention and treatment.

 $00:01:18.520 \longrightarrow 00:01:20.110$ He received his medical degree

NOTE Confidence: 0.896634680909091

 $00{:}01{:}20.110 \dashrightarrow 00{:}01{:}22.084$ from New York University School of

NOTE Confidence: 0.896634680909091

00:01:22.084 --> 00:01:23.704 Medicine and completed his residency

NOTE Confidence: 0.896634680909091

 $00:01:23.704 \longrightarrow 00:01:25.753$ in internal medicine at New York

NOTE Confidence: 0.896634680909091

 $00{:}01{:}25.753 \dashrightarrow 00{:}01{:}27.157$ Hospital Cornell Medical Center.

NOTE Confidence: 0.896634680909091

00:01:27.160 --> 00:01:28.630 His research has been supported by

NOTE Confidence: 0.896634680909091

 $00:01:28.630 \longrightarrow 00:01:30.544$ the National Cancer Institute and the

NOTE Confidence: 0.896634680909091

00:01:30.544 --> 00:01:32.146 American Cancer Society, among others.

NOTE Confidence: 0.896634680909091

00:01:32.146 --> 00:01:34.144 As a former Robert Wood Johnson

NOTE Confidence: 0.896634680909091

00:01:34.144 --> 00:01:35.280 Foundation Clinical Scholar,

NOTE Confidence: 0.896634680909091

 $00{:}01{:}35.280 \dashrightarrow 00{:}01{:}36.740$ Doctor Gross has advanced

NOTE Confidence: 0.896634680909091

00:01:36.740 --> 00:01:37.835 training in Biostatistics,

NOTE Confidence: 0.896634680909091

00:01:37.840 --> 00:01:38.892 epidemiology, research,

NOTE Confidence: 0.896634680909091

 $00:01:38.892 \longrightarrow 00:01:40.996$ ethics and outcomes research.

NOTE Confidence: 0.896634680909091

 $00:01:41.000 \longrightarrow 00:01:42.865$ Please join me in welcoming

NOTE Confidence: 0.896634680909091

00:01:42.865 --> 00:01:44.660 them for their talk about

 $00{:}01{:}44.660 \dashrightarrow 00{:}01{:}46.080$ in carceration and cancer care,

NOTE Confidence: 0.896634680909091

 $00:01:46.080 \longrightarrow 00:01:47.998$ a key focus for health justice efforts.

NOTE Confidence: 0.896634680909091 00:01:48.000 --> 00:01:48.400 Thank you.

NOTE Confidence: 0.951366435

00:01:54.200 --> 00:01:56.120 It's a real, real pleasure to be here,

NOTE Confidence: 0.951366435

 $00:01:56.120 \longrightarrow 00:01:57.543$ to be speaking with my friend and

NOTE Confidence: 0.951366435

00:01:57.543 --> 00:01:59.361 colleague Carrie Gross on a topic

NOTE Confidence: 0.951366435

 $00:01:59.361 \longrightarrow 00:02:00.944$ probably that hasn't been covered

NOTE Confidence: 0.951366435

 $00:02:00.944 \longrightarrow 00:02:02.474$ at the Cancer Center before.

NOTE Confidence: 0.951366435

 $00:02:02.480 \longrightarrow 00:02:04.592$ And so we just wanted to thank you

NOTE Confidence: 0.951366435

 $00:02:04.592 \longrightarrow 00:02:06.638$ for the opportunity to be here.

NOTE Confidence: 0.951366435

 $00:02:06.640 \longrightarrow 00:02:08.460$ This year marks the 50th

NOTE Confidence: 0.951366435

 $00:02:08.460 \longrightarrow 00:02:09.916$ anniversary of mass incarceration,

NOTE Confidence: 0.951366435

 $00{:}02{:}09.920 \dashrightarrow 00{:}02{:}12.074$ a term that's used to describe

NOTE Confidence: 0.951366435

 $00:02:12.074 \longrightarrow 00:02:13.908$ legal and policy decisions that

NOTE Confidence: 0.951366435

 $00:02:13.908 \longrightarrow 00:02:15.912$ have led to a massive explosion

 $00:02:15.912 \longrightarrow 00:02:17.487$ and expansion of incarcerationist

NOTE Confidence: 0.951366435

 $00:02:17.487 \longrightarrow 00:02:20.037$ punishment and restrictions on public

NOTE Confidence: 0.951366435

00:02:20.037 --> 00:02:22.513 social services like food, housing,

NOTE Confidence: 0.951366435

00:02:22.513 --> 00:02:24.678 and employment, and civic life,

NOTE Confidence: 0.951366435

 $00:02:24.680 \longrightarrow 00:02:26.740$ including voting following incarceration.

NOTE Confidence: 0.951366435

00:02:26.740 --> 00:02:28.800 By almost all accounts,

NOTE Confidence: 0.951366435

00:02:28.800 --> 00:02:30.720 and also among bipartisan leadership,

NOTE Confidence: 0.951366435

 $00:02:30.720 \longrightarrow 00:02:33.090$ it's been seen as largely ineffective

NOTE Confidence: 0.951366435

 $00:02:33.090 \longrightarrow 00:02:34.275$ in reducing crime,

NOTE Confidence: 0.951366435

 $00:02:34.280 \longrightarrow 00:02:36.455$ keeping our community safe and

NOTE Confidence: 0.951366435

 $00:02:36.455 \longrightarrow 00:02:37.760$ much too costly.

NOTE Confidence: 0.951366435

 $00:02:37.760 \longrightarrow 00:02:39.542$ And its effects have been largest

NOTE Confidence: 0.951366435

00:02:39.542 --> 00:02:41.120 among black people, poor people,

NOTE Confidence: 0.951366435

 $00{:}02{:}41.120 \dashrightarrow 00{:}02{:}44.186$ and has left in its way poor health for

NOTE Confidence: 0.951366435

00:02:44.186 --> 00:02:45.554 individuals who've been incarcerated,

NOTE Confidence: 0.951366435

 $00:02:45.560 \longrightarrow 00:02:48.598$ but also their families and our communities.

 $00:02:48.600 \longrightarrow 00:02:49.938$ While there are lots of questions

NOTE Confidence: 0.951366435

00:02:49.938 --> 00:02:51.319 about how to undo this harm,

NOTE Confidence: 0.951366435

 $00:02:51.320 \longrightarrow 00:02:52.960$ I'm certain of two things.

NOTE Confidence: 0.951366435

00:02:52.960 --> 00:02:54.600 As physicians, as researchers,

NOTE Confidence: 0.951366435

 $00:02:54.600 \longrightarrow 00:02:56.240$ as health system leaders,

NOTE Confidence: 0.951366435

 $00:02:56.240 \longrightarrow 00:02:58.670$ we've been complicit in creating the

NOTE Confidence: 0.951366435

 $00:02:58.670 \longrightarrow 00:03:00.822$ circumstances by which mass incarceration

NOTE Confidence: 0.951366435

 $00{:}03{:}00.822 \dashrightarrow 00{:}03{:}03.162$ and the health care system behind

NOTE Confidence: 0.951366435

 $00{:}03{:}03.162 \dashrightarrow 00{:}03{:}05.480$ bars is virtually invisible to us.

NOTE Confidence: 0.951366435

 $00:03:05.480 \longrightarrow 00:03:07.240$ I'm also confident that we're

NOTE Confidence: 0.951366435

 $00:03:07.240 \longrightarrow 00:03:09.000$ responsible for finding these solutions.

NOTE Confidence: 0.951366435

00:03:09.000 --> 00:03:12.114 And so for the next 45 minutes or so,

NOTE Confidence: 0.951366435

 $00{:}03{:}12.120 \dashrightarrow 00{:}03{:}14.738$ we'd like for you to entertain how

NOTE Confidence: 0.951366435

 $00:03:14.738 \longrightarrow 00:03:16.243$ extraordinarily wide the reaches

NOTE Confidence: 0.951366435

00:03:16.243 --> 00:03:17.728 of the criminal justice system,

 $00:03:17.728 \longrightarrow 00:03:19.480$ how it impacts our work to

NOTE Confidence: 0.951366435

 $00:03:19.538 \longrightarrow 00:03:21.080$ create healthier communities.

NOTE Confidence: 0.951366435

 $00:03:21.080 \longrightarrow 00:03:23.140$ And hope that at the end you'll

NOTE Confidence: 0.951366435

00:03:23.140 --> 00:03:24.980 start considering how cancer

NOTE Confidence: 0.951366435

00:03:24.980 --> 00:03:26.820 equity must necessarily attend

NOTE Confidence: 0.951366435

 $00:03:26.820 \longrightarrow 00:03:29.074$ to the injustices in the criminal

NOTE Confidence: 0.951366435

00:03:29.074 --> 00:03:31.153 legal system in the ways that we

NOTE Confidence: 0.951366435

 $00{:}03{:}31.153 \dashrightarrow 00{:}03{:}33.160$ all might individually proceed.

NOTE Confidence: 0.842335420416667

 $00:03:35.760 \longrightarrow 00:03:36.936$ We have no disclosures.

NOTE Confidence: 0.842335420416667

 $00:03:36.936 \longrightarrow 00:03:39.728$ And so I went to start in a grand

NOTE Confidence: 0.842335420416667

 $00{:}03{:}39.728 \dashrightarrow 00{:}03{:}41.648$ rounds fashion with a patient to

NOTE Confidence: 0.842335420416667

00:03:41.648 --> 00:03:43.760 ground our conversation for today.

NOTE Confidence: 0.842335420416667

 $00:03:43.760 \longrightarrow 00:03:45.624$ One of the first patients that I saw

NOTE Confidence: 0.842335420416667

 $00{:}03{:}45.624 \dashrightarrow 00{:}03{:}47.704$ when I began my career was a 40 year

NOTE Confidence: 0.842335420416667

 $00:03:47.704 \longrightarrow 00:03:49.866$ old man who was incarcerated just for a

NOTE Confidence: 0.842335420416667

 $00:03:49.866 \longrightarrow 00:03:51.844$ few years who during his incarceration

 $00:03:51.844 \longrightarrow 00:03:53.599$ was diagnosed with the leukemia.

NOTE Confidence: 0.842335420416667

 $00{:}03{:}53.600 \dashrightarrow 00{:}03{:}54.874$ He was scared out of his mind.

NOTE Confidence: 0.842335420416667

 $00:03:54.880 \longrightarrow 00:03:56.847$ It was the first time that he

NOTE Confidence: 0.842335420416667

00:03:56.847 --> 00:03:59.040 had any sort of health condition

NOTE Confidence: 0.842335420416667

 $00:03:59.040 \longrightarrow 00:04:01.238$ and of course he was behind bars,

NOTE Confidence: 0.842335420416667

00:04:01.240 --> 00:04:02.644 away from his family,

NOTE Confidence: 0.842335420416667

00:04:02.644 --> 00:04:04.399 away from his social support,

NOTE Confidence: 0.842335420416667

 $00:04:04.400 \longrightarrow 00:04:06.768$ and when he was introduced to the care

NOTE Confidence: 0.842335420416667

00:04:06.768 --> 00:04:08.957 team prepared for his first chemotherapy,

NOTE Confidence: 0.842335420416667

 $00:04:08.960 \longrightarrow 00:04:12.159$ he was shackled in the hospital while

NOTE Confidence: 0.842335420416667

 $00:04:12.159 \longrightarrow 00:04:13.530$ receiving intrathecal chemotherapy

NOTE Confidence: 0.842335420416667

 $00:04:13.598 \longrightarrow 00:04:15.440$ and this was chilling to him.

NOTE Confidence: 0.842335420416667

 $00:04:15.440 \longrightarrow 00:04:16.448$ He, of course,

NOTE Confidence: 0.842335420416667

 $00:04:16.448 \longrightarrow 00:04:18.128$ refused to continue treatment and

NOTE Confidence: 0.842335420416667

00:04:18.128 --> 00:04:20.158 ended up dying from his cancer.

00:04:20.160 --> 00:04:22.127 And I want to begin our conversation

NOTE Confidence: 0.842335420416667

 $00:04:22.127 \longrightarrow 00:04:23.596$ this morning about thinking about

NOTE Confidence: 0.842335420416667

 $00:04:23.596 \longrightarrow 00:04:25.598$ what our role is as providers to

NOTE Confidence: 0.842335420416667

 $00{:}04{:}25.598 \dashrightarrow 00{:}04{:}27.270$ advocate for patients like him and

NOTE Confidence: 0.842335420416667

 $00:04:27.270 \longrightarrow 00:04:29.120$ others so that the patient treatment

NOTE Confidence: 0.842335420416667

00:04:29.120 --> 00:04:31.720 experience is different and humane,

NOTE Confidence: 0.842335420416667

 $00:04:31.720 \longrightarrow 00:04:34.078$ honoring him as a person first.

NOTE Confidence: 0.842335420416667

 $00:04:34.080 \longrightarrow 00:04:34.944$ From an outside perspective,

NOTE Confidence: 0.842335420416667

00:04:34.944 --> 00:04:36.704 if you didn't know the story and maybe

NOTE Confidence: 0.842335420416667

 $00:04:36.704 \longrightarrow 00:04:37.958$ you're just looking at the charts,

NOTE Confidence: 0.842335420416667

 $00{:}04{:}37.960 \dashrightarrow 00{:}04{:}40.210$ you might think that the patient's

NOTE Confidence: 0.842335420416667

 $00:04:40.210 \longrightarrow 00:04:40.960$ not compliant.

NOTE Confidence: 0.842335420416667

 $00:04:40.960 \longrightarrow 00:04:43.160$ You might think that they're

NOTE Confidence: 0.842335420416667

 $00:04:43.160 \longrightarrow 00:04:44.040$ refusing treatment,

NOTE Confidence: 0.842335420416667

 $00:04:44.040 \longrightarrow 00:04:45.400$ but framed a different way,

NOTE Confidence: 0.842335420416667

 $00{:}04{:}45.400 \dashrightarrow 00{:}04{:}47.500$ how might the health system do

 $00:04:47.500 \longrightarrow 00:04:50.238$ differently by those who are most vulnerable?

NOTE Confidence: 0.842335420416667 00:04:50.240 --> 00:04:50.830 And today, NOTE Confidence: 0.842335420416667 00:04:50.830 --> 00:04:51.125 today, NOTE Confidence: 0.842335420416667

 $00:04:51.125 \longrightarrow 00:04:52.895$ we're going to start by defining

NOTE Confidence: 0.842335420416667

 $00:04:52.895 \longrightarrow 00:04:54.000$ mass incarceration,

NOTE Confidence: 0.842335420416667

 $00:04:54.000 \longrightarrow 00:04:56.576$ so to give kind of real terms and

NOTE Confidence: 0.842335420416667

 $00:04:56.576 \longrightarrow 00:04:58.397$ concrete descriptions about what this is.

NOTE Confidence: 0.842335420416667

 $00{:}04{:}58.400 \dashrightarrow 00{:}05{:}00.525$ Then we'll discuss the healthcare

NOTE Confidence: 0.842335420416667

 $00:05:00.525 \longrightarrow 00:05:03.510$ system behind bars in carceral systems

NOTE Confidence: 0.842335420416667

 $00{:}05{:}03.510 \dashrightarrow 00{:}05{:}06.360$ and the experience post release.

NOTE Confidence: 0.842335420416667

 $00{:}05{:}06.360 \dashrightarrow 00{:}05{:}07.970$ We'll then shift to presenting

NOTE Confidence: 0.842335420416667

 $00:05:07.970 \longrightarrow 00:05:10.368$ some of our own research on mass

NOTE Confidence: 0.842335420416667

 $00{:}05{:}10.368 {\:\dashrightarrow\:} 00{:}05{:}12.552$ in carceration and its impacts on health

NOTE Confidence: 0.842335420416667

 $00:05:12.552 \longrightarrow 00:05:15.320$ outcomes using data from across the

NOTE Confidence: 0.842335420416667

 $00{:}05{:}15.320 \to 00{:}05{:}17.720$ Yale Cancer Center catchment area.

00:05:17.720 --> 00:05:18.394 And lastly,

NOTE Confidence: 0.842335420416667

 $00:05:18.394 \longrightarrow 00:05:20.079$ end with some concluding thoughts.

NOTE Confidence: 0.93427406

00:05:22.160 --> 00:05:23.320 And so just to start,

NOTE Confidence: 0.93427406

 $00:05:23.320 \longrightarrow 00:05:24.720$ and maybe this isn't news to all,

NOTE Confidence: 0.93427406

 $00:05:24.720 \longrightarrow 00:05:27.330$ but I think it's important for us just to

NOTE Confidence: 0.93427406

 $00:05:27.330 \longrightarrow 00:05:29.886$ land here that the US incarcerates more

NOTE Confidence: 0.93427406

 $00:05:29.886 \longrightarrow 00:05:32.240$ people than any country in the world.

NOTE Confidence: 0.93427406

 $00:05:32.240 \longrightarrow 00:05:35.192$ And there are a number of reasons for this,

NOTE Confidence: 0.93427406

 $00{:}05{:}35.200 \dashrightarrow 00{:}05{:}37.384$ but one is just that we've

NOTE Confidence: 0.93427406

 $00:05:37.384 \longrightarrow 00:05:38.476$ criminalized substance use,

NOTE Confidence: 0.93427406

 $00{:}05{:}38.480 \dashrightarrow 00{:}05{:}41.000$ mental health conditions and poverty.

NOTE Confidence: 0.93427406

 $00:05:41.000 \longrightarrow 00:05:43.322$ And so much of what we do is take

NOTE Confidence: 0.93427406

 $00:05:43.322 \longrightarrow 00:05:45.369$ care of health system issues

NOTE Confidence: 0.93427406

 $00:05:45.369 \longrightarrow 00:05:47.519$ within the criminal legal system.

NOTE Confidence: 0.93427406

 $00{:}05{:}47.520 \dashrightarrow 00{:}05{:}49.662$ There are 7 million individuals that

NOTE Confidence: 0.93427406

 $00{:}05{:}49.662 \dashrightarrow 00{:}05{:}51.584$ are currently under the jurisdiction

 $00:05:51.584 \longrightarrow 00:05:53.995$ of the criminal justice system on

NOTE Confidence: 0.93427406

 $00{:}05{:}53.995 \dashrightarrow 00{:}05{:}55.920$ any given day and this breaks down,

NOTE Confidence: 0.93427406

 $00:05:55.920 \longrightarrow 00:05:58.412$ and this is slightly an old slide

NOTE Confidence: 0.93427406

 $00:05:58.412 \longrightarrow 00:05:59.480$ so post COVID.

NOTE Confidence: 0.93427406

 $00{:}05{:}59.480 \dashrightarrow 00{:}06{:}01.820$ This means that about 1.9 million

NOTE Confidence: 0.93427406

 $00:06:01.820 \longrightarrow 00:06:03.859$ individuals are behind bars and

NOTE Confidence: 0.93427406

 $00:06:03.859 \longrightarrow 00:06:05.934$ closer to five millionaire being

NOTE Confidence: 0.93427406

 $00{:}06{:}05.934 \dashrightarrow 00{:}06{:}07.594$ supervised in the community.

NOTE Confidence: 0.93427406

00:06:07.600 --> 00:06:08.678 And just to break it down to,

NOTE Confidence: 0.93427406

 $00{:}06{:}08.680 \dashrightarrow 00{:}06{:}11.590$ jails are facilities that house those

NOTE Confidence: 0.93427406

 $00{:}06{:}11.590 \dashrightarrow 00{:}06{:}14.339$ that are awaiting judication of crime

NOTE Confidence: 0.93427406

 $00:06:14.339 \longrightarrow 00:06:17.275$ or serving sentences of less than a year.

NOTE Confidence: 0.93427406

 $00{:}06{:}17.280 \dashrightarrow 00{:}06{:}18.730$ Prisons are those facilities that

NOTE Confidence: 0.93427406

 $00:06:18.730 \longrightarrow 00:06:20.525$ house those that have been sentenced

NOTE Confidence: 0.93427406

 $00:06:20.525 \longrightarrow 00:06:22.555$ serving sentences of more than a year.

 $00:06:22.560 \longrightarrow 00:06:24.144$ And so while the population behind

NOTE Confidence: 0.93427406

 $00:06:24.144 \longrightarrow 00:06:25.999$ jails in any given day is smaller,

NOTE Confidence: 0.93427406

 $00:06:26.000 \longrightarrow 00:06:27.040$ there's a huge throughput.

NOTE Confidence: 0.93427406

 $00{:}06{:}27.040 \dashrightarrow 00{:}06{:}29.159$ So we actually don't know how many it is,

NOTE Confidence: 0.93427406

 $00:06:29.160 \longrightarrow 00:06:31.136$ but it's over 7 to 10 million move

NOTE Confidence: 0.93427406

 $00:06:31.136 \longrightarrow 00:06:33.437$ in and out of these jail facilities.

NOTE Confidence: 0.93427406

 $00:06:33.440 \longrightarrow 00:06:35.336$ And then the larger proportion again

NOTE Confidence: 0.93427406

 $00:06:35.336 \longrightarrow 00:06:37.626$ that's living in the community with us

NOTE Confidence: 0.93427406

00:06:37.626 --> 00:06:39.880 is on a community system of supervision.

NOTE Confidence: 0.93427406

 $00:06:39.880 \longrightarrow 00:06:41.290$ And this is broken down into

NOTE Confidence: 0.93427406

 $00:06:41.290 \longrightarrow 00:06:41.995$ parole and probation.

NOTE Confidence: 0.93427406

00:06:42.000 --> 00:06:42.654 So parole,

NOTE Confidence: 0.93427406

 $00:06:42.654 \longrightarrow 00:06:44.289$ you've been sentenced the crime

NOTE Confidence: 0.93427406

00:06:44.289 --> 00:06:46.006 released from prison and you're

NOTE Confidence: 0.93427406

 $00:06:46.006 \longrightarrow 00:06:47.358$ released into the community.

NOTE Confidence: 0.93427406

 $00:06:47.360 \longrightarrow 00:06:49.346$ And probation are those that are

 $00:06:49.346 \longrightarrow 00:06:51.865$ sentenced of a crime and now serving

NOTE Confidence: 0.93427406

 $00{:}06{:}51.865 \dashrightarrow 00{:}06{:}54.115$ their whole sentence in the community.

NOTE Confidence: 0.93427406

00:06:54.120 --> 00:06:56.076 And so, all told, and again,

NOTE Confidence: 0.93427406

 $00:06:56.080 \longrightarrow 00:06:57.716$ the estimates aren't perfect,

NOTE Confidence: 0.93427406

 $00{:}06{:}57.716 \dashrightarrow 00{:}07{:}00.619$ But about 7 million adults have a

NOTE Confidence: 0.93427406

00:07:00.619 --> 00:07:02.519 criminal record in this country,

NOTE Confidence: 0.93427406

 $00:07:02.520 \longrightarrow 00:07:04.584$ and each of these individuals confront

NOTE Confidence: 0.93427406

 $00{:}07{:}04.584 \dashrightarrow 00{:}07{:}06.760$ a myriad of collateral consequences.

NOTE Confidence: 0.93427406

00:07:06.760 --> 00:07:09.196 They've served their time and still,

NOTE Confidence: 0.93427406

 $00:07:09.200 \longrightarrow 00:07:10.640$ because of their criminal record,

NOTE Confidence: 0.93427406

00:07:10.640 --> 00:07:12.600 face barriers to getting food,

NOTE Confidence: 0.93427406

00:07:12.600 --> 00:07:13.582 housing, employment,

NOTE Confidence: 0.93427406

 $00{:}07{:}13.582 \dashrightarrow 00{:}07{:}16.037$ even voting in this country.

NOTE Confidence: 0.93427406

00:07:16.040 --> 00:07:16.515 Which,

NOTE Confidence: 0.93427406

 $00:07:16.515 \longrightarrow 00:07:17.465$ all told,

00:07:17.465 --> 00:07:19.840 constitutes the large toll and

NOTE Confidence: 0.93427406

 $00:07:19.840 \longrightarrow 00:07:22.520$ tale of mass incarceration.

NOTE Confidence: 0.93427406

 $00{:}07{:}22.520 \dashrightarrow 00{:}07{:}24.980$ Those who are incarcerated are

NOTE Confidence: 0.93427406

 $00:07:24.980 \longrightarrow 00:07:27.440$ disproportionately poor men of color

NOTE Confidence: 0.93427406

00:07:27.440 --> 00:07:29.424 using life table measurements.

NOTE Confidence: 0.93427406

 $00:07:29.424 \longrightarrow 00:07:30.436$ In 2021,

NOTE Confidence: 0.93427406

 $00{:}07{:}30.436 \longrightarrow 00{:}07{:}33.532$ when you look at the lifetime

NOTE Confidence: 0.93427406

00:07:33.532 --> 00:07:35.695 likelihood of imprisonment for all men,

NOTE Confidence: 0.93427406

 $00{:}07{:}35.695 \to 00{:}07{:}37.777$ it's one out of 10 men in this country

NOTE Confidence: 0.93427406

 $00:07:37.777 \longrightarrow 00:07:39.553$ will spend some time in prison.

NOTE Confidence: 0.93427406

00:07:39.560 --> 00:07:42.440 When you break it down by racial categories,

NOTE Confidence: 0.93427406

00:07:42.440 --> 00:07:44.920 again, white men, it's one out of 20.

NOTE Confidence: 0.93427406

00:07:44.920 --> 00:07:47.038 Black men it's one in five.

NOTE Confidence: 0.93427406

00:07:47.040 --> 00:07:48.360 And when I started residency,

NOTE Confidence: 0.93427406

 $00:07:48.360 \longrightarrow 00:07:50.718$ that number was one in three.

NOTE Confidence: 0.93427406

 $00:07:50.720 \longrightarrow 00:07:52.995$ And so now we're narrowing the disparity,

 $00:07:53.000 \longrightarrow 00:07:55.160$ but it's still extraordinarily large.

NOTE Confidence: 0.93427406

00:07:55.160 --> 00:07:57.760 And for Latino men, it's one in eight.

NOTE Confidence: 0.93427406

00:07:57.760 --> 00:07:58.145 Similarly,

NOTE Confidence: 0.93427406

00:07:58.145 --> 00:08:00.840 incarceration is far less likely for women,

NOTE Confidence: 0.93427406

 $00:08:00.840 \longrightarrow 00:08:03.304$ but black women are far more likely

NOTE Confidence: 0.93427406

 $00:08:03.304 \longrightarrow 00:08:05.795$ to be incarcerated in their lifetime

NOTE Confidence: 0.93427406

 $00:08:05.795 \longrightarrow 00:08:08.075$ compared to white female counterparts.

NOTE Confidence: 0.93427406

 $00{:}08{:}08.080 \dashrightarrow 00{:}08{:}08.998$ And So what

NOTE Confidence: 0.861808090714286

 $00:08:11.480 \longrightarrow 00:08:13.503$ the question I guess that we're presenting

NOTE Confidence: 0.861808090714286

 $00{:}08{:}13.503 \longrightarrow 00{:}08{:}15.720$ today is as follows that by doctors,

NOTE Confidence: 0.861808090714286

 $00:08:15.720 \longrightarrow 00:08:16.904$ they often get asked,

NOTE Confidence: 0.861808090714286

 $00:08:16.904 \longrightarrow 00:08:18.680$ you know what's different among those

NOTE Confidence: 0.861808090714286

 $00:08:18.733 \longrightarrow 00:08:20.438$ with the history of incarceration?

NOTE Confidence: 0.861808090714286

 $00:08:20.440 \longrightarrow 00:08:21.640$ Aren't they just like any

NOTE Confidence: 0.861808090714286

 $00:08:21.640 \longrightarrow 00:08:22.600$ patients who are poor,

 $00:08:22.600 \longrightarrow 00:08:25.072$ that have many social needs that we're not

NOTE Confidence: 0.861808090714286

 $00{:}08{:}25.072 \dashrightarrow 00{:}08{:}27.299$ attending to or those that are homeless

NOTE Confidence: 0.861808090714286

 $00:08:27.299 \longrightarrow 00:08:29.640$ or those that have substance use disorder?

NOTE Confidence: 0.861808090714286

 $00:08:29.640 \longrightarrow 00:08:32.412$ What is it that uniquely defines

NOTE Confidence: 0.861808090714286

 $00:08:32.412 \longrightarrow 00:08:34.320$ them as being at poor risk?

NOTE Confidence: 0.861808090714286

 $00:08:34.320 \longrightarrow 00:08:35.880$ And by researchers we get asked

NOTE Confidence: 0.861808090714286

 $00:08:35.880 \longrightarrow 00:08:36.920$ the questions of causality.

NOTE Confidence: 0.861808090714286

 $00:08:36.920 \longrightarrow 00:08:38.588$ Again, is this really,

NOTE Confidence: 0.861808090714286

 $00{:}08{:}38.588 \dashrightarrow 00{:}08{:}40.673$ truly an independent risk factor?

NOTE Confidence: 0.861808090714286

00:08:40.680 --> 00:08:42.073 And, you know, I'm not sure we're

NOTE Confidence: 0.861808090714286

 $00{:}08{:}42.073 \dashrightarrow 00{:}08{:}43.519$ ever going to know there isn't a,

NOTE Confidence: 0.861808090714286

00:08:43.520 --> 00:08:46.040 you know, an ethical basis by which you

NOTE Confidence: 0.861808090714286

 $00{:}08{:}46.040 \dashrightarrow 00{:}08{:}47.600$ randomize individuals to in carceration.

NOTE Confidence: 0.861808090714286

 $00:08:47.600 \longrightarrow 00:08:49.280$ But in the next few slides,

NOTE Confidence: 0.861808090714286

 $00:08:49.280 \longrightarrow 00:08:51.144$ what I wanted to do was give you

NOTE Confidence: 0.861808090714286

 $00:08:51.144 \longrightarrow 00:08:52.719$ an inside look into pictures.

00:08:52.720 --> 00:08:54.400 How many of Y'all have stepped

NOTE Confidence: 0.861808090714286

 $00:08:54.400 \longrightarrow 00:08:56.440$ foot into a prison or jail before?

NOTE Confidence: 0.861808090714286

 $00:08:56.440 \longrightarrow 00:08:59.440$ OK, so some, but not all.

NOTE Confidence: 0.861808090714286

00:08:59.440 --> 00:09:01.615 And how many have provided

NOTE Confidence: 0.861808090714286

 $00:09:01.615 \longrightarrow 00:09:02.920$ healthcare behind bars?

NOTE Confidence: 0.861808090714286

00:09:02.920 --> 00:09:05.720 Great, again a few fewer,

NOTE Confidence: 0.861808090714286

 $00:09:05.720 \longrightarrow 00:09:06.470$ but not everyone.

NOTE Confidence: 0.861808090714286

00:09:06.470 --> 00:09:08.576 And So what I wanted to do is

NOTE Confidence: 0.861808090714286

 $00{:}09{:}08.576 \dashrightarrow 00{:}09{:}10.606$ give you an inside look on what

NOTE Confidence: 0.861808090714286

 $00{:}09{:}10.606 \dashrightarrow 00{:}09{:}12.142$ healthcare looks like behind bars

NOTE Confidence: 0.861808090714286

00:09:12.142 --> 00:09:14.790 and just to try to convince you on

NOTE Confidence: 0.861808090714286

 $00{:}09{:}14.869 \dashrightarrow 00{:}09{:}17.551$ face validity alone that exposure to

NOTE Confidence: 0.861808090714286

 $00{:}09{:}17.551 \dashrightarrow 00{:}09{:}20.017$ in carceration is a unique experience

NOTE Confidence: 0.861808090714286

00:09:20.017 --> 00:09:22.437 that definitely impacts health.

NOTE Confidence: 0.956804545

 $00:09:25.440 \longrightarrow 00:09:28.392$ And so to start, and I think what drew

 $00:09:28.392 \longrightarrow 00:09:31.936$ me to this field and kind of area is

NOTE Confidence: 0.956804545

 $00:09:31.936 \longrightarrow 00:09:34.672$ the following fact that Healthcare is

NOTE Confidence: 0.956804545

 $00:09:34.672 \longrightarrow 00:09:36.560$ constitutionally guaranteed in prison.

NOTE Confidence: 0.956804545

 $00:09:36.560 \longrightarrow 00:09:38.436$ It's one of the only places in

NOTE Confidence: 0.956804545

 $00:09:38.436 \longrightarrow 00:09:40.668$ the United States where we have a

NOTE Confidence: 0.956804545

 $00:09:40.668 \longrightarrow 00:09:42.036$ constitutional guarantee in care.

NOTE Confidence: 0.956804545

 $00:09:42.040 \longrightarrow 00:09:45.400$ And so just give a pause to that.

NOTE Confidence: 0.956804545

 $00:09:45.400 \longrightarrow 00:09:48.200$ And what this means is that there's

NOTE Confidence: 0.956804545

00:09:48.200 --> 00:09:51.039 a large group of young black men,

NOTE Confidence: 0.956804545

 $00:09:51.040 \longrightarrow 00:09:53.220$ poor folks that first access

NOTE Confidence: 0.956804545

 $00:09:53.220 \longrightarrow 00:09:55.400$ healthcare as a dults behind bars.

NOTE Confidence: 0.956804545

 $00:09:55.400 \longrightarrow 00:09:57.608$ In fact, our data and others show that

NOTE Confidence: 0.956804545

00:09:57.608 --> 00:09:59.796 about 40% of individuals are newly

NOTE Confidence: 0.956804545

00:09:59.796 --> 00:10:01.841 diagnosed with the chronic health

NOTE Confidence: 0.956804545

 $00:10:01.841 \longrightarrow 00:10:03.879$ condition while they're behind bars.

NOTE Confidence: 0.956804545

 $00:10:03.880 \longrightarrow 00:10:05.480$ And to me as a primary care physician,

 $00{:}10{:}05.480 --> 00{:}10{:}07.120$ this blew my mind.

NOTE Confidence: 0.956804545

 $00{:}10{:}07.120 \dashrightarrow 00{:}10{:}09.580$ But this also was something that

NOTE Confidence: 0.956804545

 $00:10:09.665 \longrightarrow 00:10:12.077$ really drew me into this work.

NOTE Confidence: 0.956804545

00:10:12.080 --> 00:10:14.198 After 50 years of this policy,

NOTE Confidence: 0.956804545

 $00:10:14.200 \longrightarrow 00:10:16.944$ what we've been seeing is the aging

NOTE Confidence: 0.956804545

 $00:10:16.944 \longrightarrow 00:10:19.040$ of whole generations behind bars,

NOTE Confidence: 0.956804545

 $00:10:19.040 \longrightarrow 00:10:20.240$ the media, if you'll watch,

NOTE Confidence: 0.956804545

00:10:20.240 --> 00:10:22.439 you know, Netflix,

NOTE Confidence: 0.956804545

 $00{:}10{:}22.440 \dashrightarrow 00{:}10{:}24.756$ it gives us the impression that

NOTE Confidence: 0.956804545

00:10:24.760 --> 00:10:26.518 folks that are in prison are

NOTE Confidence: 0.956804545

00:10:26.518 --> 00:10:27.960 actually this young healthy lot.

NOTE Confidence: 0.956804545

 $00:10:27.960 \longrightarrow 00:10:29.358$ And the reality of it is,

NOTE Confidence: 0.956804545

 $00:10:29.360 \longrightarrow 00:10:33.000$ is like this gentleman who has COPD,

NOTE Confidence: 0.956804545

 $00:10:33.000 \longrightarrow 00:10:36.479$ they many individuals are aging behind bars.

NOTE Confidence: 0.956804545

 $00:10:36.480 \longrightarrow 00:10:38.874$ 85% of those that are incarcerated

 $00:10:38.874 \longrightarrow 00:10:41.032$ have chronic medical condition that

NOTE Confidence: 0.956804545

 $00:10:41.032 \longrightarrow 00:10:43.000$ warrants longitudinal primary care.

NOTE Confidence: 0.956804545

 $00:10:43.000 \longrightarrow 00:10:45.085$ This includes physical health conditions

NOTE Confidence: 0.956804545

00:10:45.085 --> 00:10:47.266 like diabetes, hypertension, asthma,

NOTE Confidence: 0.956804545

 $00:10:47.266 \longrightarrow 00:10:49.958$ infectious diseases like hepatitis,

NOTE Confidence: 0.956804545

00:10:49.960 --> 00:10:51.640 CHIV, of course, substance use disorder,

NOTE Confidence: 0.956804545

00:10:51.640 --> 00:10:52.714 mental health disorders.

NOTE Confidence: 0.956804545

00:10:52.714 --> 00:10:55.220 And then of course because the aging

NOTE Confidence: 0.956804545

 $00:10:55.287 \longrightarrow 00:10:57.639$ behind bars have higher rates of cancer.

NOTE Confidence: 0.956804545

00:10:57.640 --> 00:10:58.138 And you know,

NOTE Confidence: 0.956804545

 $00:10:58.138 \longrightarrow 00:10:59.300$ just to take a look at each

NOTE Confidence: 0.956804545

 $00:10:59.348 \longrightarrow 00:11:00.080$ of these pictures,

NOTE Confidence: 0.956804545

 $00:11:00.080 \longrightarrow 00:11:02.160$ I want you to ground this photo again.

NOTE Confidence: 0.956804545

 $00:11:02.160 \longrightarrow 00:11:05.238$ This was taken in San Quentin.

NOTE Confidence: 0.956804545

00:11:05.240 --> 00:11:06.662 And of course I have permission

NOTE Confidence: 0.956804545

 $00:11:06.662 \longrightarrow 00:11:08.714$ from the prison and these patients

 $00:11:08.714 \longrightarrow 00:11:10.559$ to be sharing these photos,

NOTE Confidence: 0.956804545

 $00{:}11{:}10.560 \to 00{:}11{:}12.680$ but they're just waiting to see a doctor.

NOTE Confidence: 0.956804545

00:11:12.680 --> 00:11:14.360 And so I just want you to Orient

NOTE Confidence: 0.956804545

00:11:14.360 --> 00:11:15.578 your attention to, like, again,

NOTE Confidence: 0.956804545

 $00:11:15.578 \longrightarrow 00:11:16.814$ to the correctional officers

NOTE Confidence: 0.956804545

 $00:11:16.814 \longrightarrow 00:11:18.320$ overseeing this delivery of care.

NOTE Confidence: 0.956804545

00:11:18.320 --> 00:11:19.958 And there's a patient that's waiting there

NOTE Confidence: 0.956804545

 $00{:}11{:}19.958 \dashrightarrow 00{:}11{:}21.996$ to see a Doctor Who's held in a cage.

NOTE Confidence: 0.956804545

 $00:11:22.000 \longrightarrow 00:11:24.736$ And so this is how Healthcare

NOTE Confidence: 0.956804545

 $00:11:24.736 \longrightarrow 00:11:26.560$ is delivered behind bars.

NOTE Confidence: 0.956804545

00:11:26.560 --> 00:11:27.190 Of course,

NOTE Confidence: 0.956804545

 $00:11:27.190 \longrightarrow 00:11:29.080$ there's a constitutional guarantee to care,

NOTE Confidence: 0.956804545

 $00:11:29.080 \longrightarrow 00:11:31.420$ but access is limited by

NOTE Confidence: 0.956804545

00:11:31.420 --> 00:11:32.356 institutional policies.

NOTE Confidence: 0.956804545

00:11:32.360 --> 00:11:32.945 And this picture,

00:11:32.945 --> 00:11:34.800 I want you to look at that pink slip.

NOTE Confidence: 0.956804545

 $00:11:34.800 \longrightarrow 00:11:37.040$ So that pink slip is a kite,

NOTE Confidence: 0.956804545

 $00:11:37.040 \longrightarrow 00:11:38.939$ and it's a form that at the time this

NOTE Confidence: 0.956804545

 $00:11:38.939 \longrightarrow 00:11:40.640$ doesn't happen in California anymore

NOTE Confidence: 0.956804545

 $00:11:40.640 \longrightarrow 00:11:42.440$ because it's under federal receivership.

NOTE Confidence: 0.956804545

00:11:42.440 --> 00:11:45.359 But it happens still across the US

NOTE Confidence: 0.956804545

00:11:45.360 --> 00:11:47.446 Individuals who need to see a doctor

NOTE Confidence: 0.956804545

 $00:11:47.446 \longrightarrow 00:11:49.559$ have to fill out that pink form.

NOTE Confidence: 0.956804545

00:11:49.560 --> 00:11:50.796 They fill out the pink form,

NOTE Confidence: 0.956804545

 $00:11:50.800 \longrightarrow 00:11:51.424$ the kite,

NOTE Confidence: 0.956804545

 $00{:}11{:}51.424 \dashrightarrow 00{:}11{:}53.296$ and then first person that evaluates

NOTE Confidence: 0.956804545

 $00:11:53.296 \longrightarrow 00:11:55.360$ it is a correctional officer.

NOTE Confidence: 0.956804545

 $00:11:55.360 \longrightarrow 00:11:57.100$ If there's medical need deemed by

NOTE Confidence: 0.956804545

 $00:11:57.100 \longrightarrow 00:11:58.589$ a correctional officer and think

NOTE Confidence: 0.956804545

 $00:11:58.589 \longrightarrow 00:12:00.269$ about the power kind of hierarchies

NOTE Confidence: 0.956804545

 $00:12:00.269 \longrightarrow 00:12:02.079$ that exists with incarceral systems,

 $00{:}12{:}02.080 \dashrightarrow 00{:}12{:}03.676$ then it goes to a nurse.

NOTE Confidence: 0.956804545

 $00:12:03.680 \longrightarrow 00:12:05.115$ And after it goes to a nurse,

NOTE Confidence: 0.956804545

00:12:05.120 --> 00:12:06.794 then it goes to a physician for a view,

NOTE Confidence: 0.956804545

 $00:12:06.800 \longrightarrow 00:12:08.400$ and then the person can see a physician.

NOTE Confidence: 0.956804545

00:12:08.400 --> 00:12:09.376 And so you know,

NOTE Confidence: 0.956804545

 $00:12:09.376 \longrightarrow 00:12:11.198$ it's not like in the in the

NOTE Confidence: 0.956804545

00:12:11.198 --> 00:12:13.277 community you need to see a doctor,

NOTE Confidence: 0.892293686470588

 $00:12:13.280 \longrightarrow 00:12:14.168$ there's a long wait.

NOTE Confidence: 0.892293686470588

00:12:14.168 --> 00:12:16.151 You can always roll up to an emergency

NOTE Confidence: 0.892293686470588

 $00{:}12{:}16.151 \dashrightarrow 00{:}12{:}17.636$ department and you'll be seen.

NOTE Confidence: 0.892293686470588

00:12:17.640 --> 00:12:19.956 It might be ours, you know,

NOTE Confidence: 0.892293686470588

 $00:12:19.960 \longrightarrow 00:12:20.926$ but you'll be seen and you'll

NOTE Confidence: 0.892293686470588

 $00{:}12{:}20.926 \dashrightarrow 00{:}12{:}22.000$ be seen by a physician.

NOTE Confidence: 0.892293686470588

 $00:12:22.000 \longrightarrow 00:12:24.040$ It isn't the case behind bars.

NOTE Confidence: 0.934915741

 $00:12:26.280 \longrightarrow 00:12:28.373$ And then of course the self management

 $00:12:28.373 \longrightarrow 00:12:30.162$ of chronic conditions is difficult and

NOTE Confidence: 0.934915741

00:12:30.162 --> 00:12:32.115 it's just wholly different than how we,

NOTE Confidence: 0.934915741

 $00:12:32.120 \longrightarrow 00:12:33.300$ our expectations are within

NOTE Confidence: 0.934915741

 $00:12:33.300 \longrightarrow 00:12:34.480$ the community health system.

NOTE Confidence: 0.934915741

 $00:12:34.480 \longrightarrow 00:12:37.243$ And so this is a picture of a patient

NOTE Confidence: 0.934915741

00:12:37.243 --> 00:12:39.940 and again, who was first diagnosed

NOTE Confidence: 0.934915741

 $00:12:39.940 \longrightarrow 00:12:41.800$ with hypertension behind bars,

NOTE Confidence: 0.934915741

 $00:12:41.800 \longrightarrow 00:12:43.828$ had hypertensive emergency sent to the

NOTE Confidence: 0.934915741

 $00:12:43.828 \longrightarrow 00:12:45.533$ outside hospital with this diagnosis

NOTE Confidence: 0.934915741

00:12:45.533 --> 00:12:47.640 coming back and we're doing rounds on

NOTE Confidence: 0.934915741

 $00{:}12{:}47.640 \dashrightarrow 00{:}12{:}49.640$ those that have come back, you know,

NOTE Confidence: 0.934915741

 $00:12:49.640 \longrightarrow 00:12:51.600$ and kind of a discharge planning rounds.

NOTE Confidence: 0.934915741

 $00:12:51.600 \longrightarrow 00:12:53.520$ And I just want to Orient you to the picture.

NOTE Confidence: 0.934915741

 $00:12:53.520 \longrightarrow 00:12:55.088$ Again, there's no privacy.

NOTE Confidence: 0.934915741

 $00:12:55.088 \longrightarrow 00:12:57.440$ He's in a typical cell block,

NOTE Confidence: 0.934915741

 $00:12:57.440 \longrightarrow 00:12:59.744$ and you can see that we've thrown the

00:12:59.744 --> 00:13:01.600 blood pressure cuff through the hole.

NOTE Confidence: 0.934915741

00:13:01.600 --> 00:13:03.250 The gentleman is strapping it up

NOTE Confidence: 0.934915741

00:13:03.250 --> 00:13:04.779 around his arm. He's not seated.

NOTE Confidence: 0.934915741

 $00:13:04.779 \longrightarrow 00:13:06.410$ This is not probably a very accurate

NOTE Confidence: 0.934915741

00:13:06.456 --> 00:13:08.015 blood pressure medication, right?

NOTE Confidence: 0.934915741

00:13:08.015 --> 00:13:09.260 Blood pressure measurement.

NOTE Confidence: 0.934915741

 $00:13:09.260 \longrightarrow 00:13:12.412$ Each morning this person is called by a

NOTE Confidence: 0.934915741

00:13:12.412 --> 00:13:14.512 correctional officer to go get his meds,

NOTE Confidence: 0.934915741

 $00:13:14.520 \longrightarrow 00:13:16.680$ and so his amlodipine,

NOTE Confidence: 0.934915741

 $00:13:16.680 \longrightarrow 00:13:18.732$ his lisinopril, is doled out.

NOTE Confidence: 0.934915741

 $00:13:18.732 \longrightarrow 00:13:20.676$ The nurse gives him a cup,

NOTE Confidence: 0.934915741

 $00:13:20.680 \longrightarrow 00:13:22.080$ that he takes the cup,

NOTE Confidence: 0.934915741

 $00:13:22.080 \longrightarrow 00:13:23.360$ he takes the medications.

NOTE Confidence: 0.934915741

 $00:13:23.360 \longrightarrow 00:13:26.039$ She checks to see if he's cheeked it.

NOTE Confidence: 0.934915741

 $00:13:26.040 \longrightarrow 00:13:27.958$ I mean, these are blood pressure medications.

 $00:13:27.960 \longrightarrow 00:13:29.920$ And then he rolls back to his cell.

NOTE Confidence: 0.934915741

 $00{:}13{:}29.920 \to 00{:}13{:}33.556$ And so a dherence is almost perfect,

NOTE Confidence: 0.934915741

 $00:13:33.560 \longrightarrow 00:13:35.824$ but it's incredibly passive.

NOTE Confidence: 0.934915741

00:13:35.824 --> 00:13:36.956 And again,

NOTE Confidence: 0.934915741

 $00:13:36.960 \longrightarrow 00:13:40.120$ it's at the behest of a correctional officer.

NOTE Confidence: 0.934915741

 $00:13:40.120 \longrightarrow 00:13:42.535$ Cancer care is similar that they rely

NOTE Confidence: 0.934915741

 $00:13:42.535 \longrightarrow 00:13:44.493$ on correctional officers and workers to

NOTE Confidence: 0.934915741

00:13:44.493 --> 00:13:46.516 get people to go to their mammograms,

NOTE Confidence: 0.934915741

 $00:13:46.520 \longrightarrow 00:13:47.878$ get people to go to pap smears.

NOTE Confidence: 0.934915741

 $00:13:47.880 \longrightarrow 00:13:49.770$ And so you can see that there's

NOTE Confidence: 0.934915741

 $00{:}13{:}49.770 \dashrightarrow 00{:}13{:}51.743$ a whole different layer by which

NOTE Confidence: 0.934915741

 $00:13:51.743 \longrightarrow 00:13:53.588$ chronic conditions are managed that's

NOTE Confidence: 0.934915741

 $00:13:53.588 \longrightarrow 00:13:55.319$ different than in the community.

NOTE Confidence: 0.934915741

 $00{:}13{:}55.320 \dashrightarrow 00{:}13{:}57.156$ Similarly, this patient rarely,

NOTE Confidence: 0.934915741

 $00:13:57.156 \longrightarrow 00:13:59.451$ if ever most correctional facilities

NOTE Confidence: 0.934915741

 $00:13:59.451 \longrightarrow 00:14:01.837$ keeps that medication on his person.

00:14:01.840 --> 00:14:03.684 So it doesn't have to be like today.

NOTE Confidence: 0.934915741

 $00:14:03.684 \longrightarrow 00:14:05.636$ I got to eat this after my meal,

NOTE Confidence: 0.934915741

 $00:14:05.640 \longrightarrow 00:14:06.720$ it's always in the morning.

NOTE Confidence: 0.934915741

00:14:06.720 --> 00:14:08.835 He's always called up at the same darn time,

NOTE Confidence: 0.934915741 00:14:08.840 --> 00:14:09.406 right?

00:14:09.406 --> 00:14:13.336 Never draws up his insulin for chemo,

NOTE Confidence: 0.934915741

NOTE Confidence: 0.934915741

00:14:13.336 --> 00:14:16.076 for if he's newly diabetic,

NOTE Confidence: 0.934915741

00:14:16.080 --> 00:14:17.478 never draws up his own insulin,

NOTE Confidence: 0.934915741

 $00:14:17.480 \longrightarrow 00:14:18.632$ never uses a glucometer.

NOTE Confidence: 0.934915741

 $00:14:18.632 \longrightarrow 00:14:21.141$ And so kind of what we ask of

NOTE Confidence: 0.934915741

00:14:21.141 --> 00:14:22.921 our patients in the community

NOTE Confidence: 0.934915741

 $00:14:22.921 \longrightarrow 00:14:24.360$ is horribly different than,

NOTE Confidence: 0.934915741 00:14:24.360 --> 00:14:24.740 again,

NOTE Confidence: 0.934915741

 $00:14:24.740 \longrightarrow 00:14:26.640$ what the carceral system asks

NOTE Confidence: 0.934915741

 $00:14:26.640 \longrightarrow 00:14:28.160$ of patients behind bars.

00:14:31.200 --> 00:14:33.220 Lastly, if this patient needed

NOTE Confidence: 0.946993756666667

 $00:14:33.220 \longrightarrow 00:14:35.142$ to see a physician, often,

NOTE Confidence: 0.946993756666667

 $00:14:35.142 \longrightarrow 00:14:38.200$ he has to put it down at a \$3 Co

NOTE Confidence: 0.946993756666667

 $00:14:38.200 \longrightarrow 00:14:39.800$ payment to see the physician.

NOTE Confidence: 0.946993756666667

 $00:14:39.800 \longrightarrow 00:14:42.680$ Oh, there's a little swelling in his legs.

NOTE Confidence: 0.946993756666667

00:14:42.680 --> 00:14:44.210 Having started on Norvasc wants to

NOTE Confidence: 0.946993756666667

00:14:44.210 --> 00:14:45.959 see the doctor and you're asking,

NOTE Confidence: 0.946993756666667

 $00:14:45.960 \longrightarrow 00:14:48.918$ well 3 bucks, what's 3 bucks?

NOTE Confidence: 0.9469937566666667

00:14:48.920 --> 00:14:51.980 Well, 3 bucks is essentially equivalent

NOTE Confidence: 0.946993756666667

 $00:14:51.980 \longrightarrow 00:14:54.256$ to four, four days of salary.

NOTE Confidence: 0.946993756666667

00:14:54.256 --> 00:14:56.622 So if you're lucky enough to have a

NOTE Confidence: 0.946993756666667

00:14:56.622 --> 00:14:59.360 job at \$0.75 is your daily salary.

NOTE Confidence: 0.946993756666667

00:14:59.360 --> 00:15:00.218 And so again,

NOTE Confidence: 0.946993756666667

 $00:15:00.218 \longrightarrow 00:15:02.701$ to be able to see a physician is

NOTE Confidence: 0.946993756666667

 $00:15:02.701 \longrightarrow 00:15:05.173$ a real challenge and especially in

NOTE Confidence: 0.946993756666667

 $00:15:05.173 \longrightarrow 00:15:07.680$ navigating these chronic health conditions.

 $00:15:07.680 \longrightarrow 00:15:08.496$ And lastly,

NOTE Confidence: 0.946993756666667

 $00{:}15{:}08.496 \dashrightarrow 00{:}15{:}11.352$ I share this that the conditions of

NOTE Confidence: 0.946993756666667

 $00:15:11.352 \longrightarrow 00:15:13.638$ confinement impact disease management.

NOTE Confidence: 0.946993756666667

 $00:15:13.640 \longrightarrow 00:15:15.800$ This is a patient with COPD

NOTE Confidence: 0.946993756666667

00:15:15.800 --> 00:15:16.610 who's oxygen dependent.

NOTE Confidence: 0.946993756666667

00:15:16.610 --> 00:15:18.230 But you could think about him

NOTE Confidence: 0.946993756666667

 $00:15:18.230 \longrightarrow 00:15:20.018$ as also a patient with lung

NOTE Confidence: 0.946993756666667

00:15:20.018 --> 00:15:21.194 cancer who's oxygen dependent,

NOTE Confidence: 0.946993756666667

 $00{:}15{:}21.200 \dashrightarrow 00{:}15{:}23.876$ who's being held in solitary confinement.

NOTE Confidence: 0.946993756666667

 $00:15:23.880 \longrightarrow 00:15:26.040$ A solitary confinement is is a

NOTE Confidence: 0.946993756666667

 $00{:}15{:}26.040 \dashrightarrow 00{:}15{:}28.484$ place where you stay in kind of an

NOTE Confidence: 0.946993756666667

 $00:15:28.484 \longrightarrow 00:15:30.799 8$ by 6 foot cell 23 hours a day,

NOTE Confidence: 0.946993756666667

 $00{:}15{:}30.800 \dashrightarrow 00{:}15{:}31.979$ and often when.

NOTE Confidence: 0.946993756666667

 $00{:}15{:}31.979 \dashrightarrow 00{:}15{:}34.337$ And you'll notice of course that

NOTE Confidence: 0.946993756666667

 $00:15:34.337 \longrightarrow 00:15:37.078$ the tank is held outside the cell.

 $00:15:37.080 \longrightarrow 00:15:39.645$ And as providers walking by

NOTE Confidence: 0.946993756666667

00:15:39.645 --> 00:15:40.890 this person's cell,

NOTE Confidence: 0.946993756666667

00:15:40.890 --> 00:15:42.715 you would hear him intermittently,

NOTE Confidence: 0.946993756666667

 $00:15:42.720 \longrightarrow 00:15:44.132$ bam, on the door.

NOTE Confidence: 0.946993756666667

 $00:15:44.132 \longrightarrow 00:15:47.164$ And this was his kind of way of

NOTE Confidence: 0.946993756666667

00:15:47.164 --> 00:15:50.048 letting us know that the tubing was

NOTE Confidence: 0.946993756666667

 $00:15:50.048 \longrightarrow 00:15:53.160$ kinked and he could no longer breathe.

NOTE Confidence: 0.946993756666667

00:15:53.160 --> 00:15:55.512 The rationale being that the tank it's

NOTE Confidence: 0.946993756666667

00:15:55.512 --> 00:15:57.822 too dangerous to have inside, right?

NOTE Confidence: 0.946993756666667

00:15:57.822 --> 00:16:00.834 That health is secondary to punishment,

NOTE Confidence: 0.946993756666667

 $00:16:00.840 \longrightarrow 00:16:02.164$ to control, to safety.

NOTE Confidence: 0.946993756666667

 $00:16:02.164 \longrightarrow 00:16:05.350$ And what I want you to think about is

NOTE Confidence: 0.946993756666667

 $00:16:05.350 \longrightarrow 00:16:08.640$ putting yourself in the place of the patient.

NOTE Confidence: 0.9469937566666667

 $00:16:08.640 \longrightarrow 00:16:10.146$ He's seeing physicians,

NOTE Confidence: 0.946993756666667

 $00:16:10.146 \longrightarrow 00:16:13.158$ healthcare providers walk on by him

NOTE Confidence: 0.946993756666667

 $00:16:13.160 \longrightarrow 00:16:15.638$ complicit in these health harming behaviors.

 $00:16:15.640 \longrightarrow 00:16:17.565$ And the question is how could you

NOTE Confidence: 0.946993756666667

00:16:17.565 --> 00:16:19.439 actually treat a system that trust,

NOTE Confidence: 0.946993756666667

 $00:16:19.440 \longrightarrow 00:16:22.720$ a system that treats you in this way?

NOTE Confidence: 0.946993756666667

00:16:22.720 --> 00:16:23.980 And so, you know,

NOTE Confidence: 0.946993756666667

 $00:16:23.980 \longrightarrow 00:16:26.680$ when I get asked the question often like,

NOTE Confidence: 0.946993756666667

 $00:16:26.680 \longrightarrow 00:16:29.404$ well, this is, you know,

NOTE Confidence: 0.946993756666667

00:16:29.404 --> 00:16:30.328 horrifying, worrisome,

NOTE Confidence: 0.946993756666667

00:16:30.328 --> 00:16:34.040 but what does this have to do with me?

NOTE Confidence: 0.946993756666667 00:16:34.040 --> 00:16:34.588 You know, NOTE Confidence: 0.946993756666667

00:16:34.588 --> 00:16:35.958 I practice in the community,

NOTE Confidence: 0.946993756666667

 $00:16:35.960 \longrightarrow 00:16:37.608$ almost everyone comes home,

NOTE Confidence: 0.946993756666667

 $00{:}16{:}37.608 \dashrightarrow 00{:}16{:}40.080$ is released from these carceral systems.

NOTE Confidence: 0.946993756666667

 $00:16:40.080 \longrightarrow 00:16:42.285$ 95% of individuals that are

NOTE Confidence: 0.946993756666667

 $00{:}16{:}42.285 \rightarrow 00{:}16{:}45.065$ in carcerated ends up back into the

NOTE Confidence: 0.946993756666667

 $00:16:45.065 \longrightarrow 00:16:46.785$ community and then over three years

00:16:46.785 --> 00:16:48.599 time and then again five year times,

NOTE Confidence: 0.946993756666667

 $00{:}16{:}48.600 \dashrightarrow 00{:}16{:}50.854$ almost 2/3 go back into the carceral

NOTE Confidence: 0.946993756666667

00:16:50.854 --> 00:16:52.878 system and over five years time,

NOTE Confidence: 0.946993756666667

 $00:16:52.880 \longrightarrow 00:16:53.217 75\%$.

NOTE Confidence: 0.946993756666667

 $00:16:53.217 \longrightarrow 00:16:55.913$ And So what we have is a large

NOTE Confidence: 0.946993756666667

00:16:55.913 --> 00:16:58.236 population here in the United States,

NOTE Confidence: 0.946993756666667

 $00:16:58.240 \longrightarrow 00:16:59.280$ but in New Haven,

NOTE Confidence: 0.946993756666667

 $00:16:59.280 \longrightarrow 00:17:01.234$ even that cycle in and out of

NOTE Confidence: 0.946993756666667

00:17:01.234 --> 00:17:02.558 these two health systems,

NOTE Confidence: 0.946993756666667

 $00:17:02.560 \longrightarrow 00:17:05.135$ ours in the community and

NOTE Confidence: 0.946993756666667

00:17:05.135 --> 00:17:06.680 the carceral system,

NOTE Confidence: 0.946993756666667

 $00:17:06.680 \longrightarrow 00:17:08.760$ what happens when he walks out the door?

NOTE Confidence: 0.946993756666667

 $00:17:08.760 \longrightarrow 00:17:10.983$ So y'all know that if you have a patient

NOTE Confidence: 0.9469937566666667

00:17:10.983 --> 00:17:12.758 that's being discharged from Smilo,

NOTE Confidence: 0.946993756666667

 $00:17:12.760 \longrightarrow 00:17:15.000$ even if they're here for an obstay,

NOTE Confidence: 0.946993756666667

 $00:17:15.000 \longrightarrow 00:17:17.598$ you've at least arranged the medications,

00:17:17.600 --> 00:17:18.840 a primary care follow up,

NOTE Confidence: 0.946993756666667

00:17:18.840 --> 00:17:20.840 a Cancer Center follow up,

NOTE Confidence: 0.946993756666667

 $00{:}17{:}20.840 \longrightarrow 00{:}17{:}23.040$ you've faxed the medications over,

NOTE Confidence: 0.946993756666667

 $00:17:23.040 \longrightarrow 00:17:25.956$ you've arranged for an appropriate discharge.

NOTE Confidence: 0.946993756666667

 $00:17:25.960 \longrightarrow 00:17:28.335$ Many individuals that are released

NOTE Confidence: 0.946993756666667

00:17:28.335 --> 00:17:31.084 from carceral systems have hardly

NOTE Confidence: 0.946993756666667

 $00:17:31.084 \longrightarrow 00:17:34.394$ any discharge planning set up.

NOTE Confidence: 0.946993756666667

00:17:34.400 --> 00:17:36.493 And what this means is that they're

NOTE Confidence: 0.946993756666667

 $00{:}17{:}36.493 \dashrightarrow 00{:}17{:}38.800$ given a short supply of medications.

NOTE Confidence: 0.885453646

 $00{:}17{:}38.800 \dashrightarrow 00{:}17{:}40.848$ Here in Connecticut, it's about 28 days.

NOTE Confidence: 0.885453646

 $00:17:40.848 \longrightarrow 00:17:42.276$ But in lots of carceral systems around

NOTE Confidence: 0.885453646

 $00:17:42.276 \longrightarrow 00:17:43.662$ the country, it's no medications,

NOTE Confidence: 0.885453646

00:17:43.662 --> 00:17:45.306 and they have to find their

NOTE Confidence: 0.885453646

00:17:45.306 --> 00:17:46.959 own primary care appointment,

NOTE Confidence: 0.885453646

 $00:17:46.960 \longrightarrow 00:17:49.400$ mental health substance use treatment.

 $00:17:49.400 \longrightarrow 00:17:51.720$ I've had patients released without

NOTE Confidence: 0.885453646

 $00{:}17{:}51.720 \dashrightarrow 00{:}17{:}54.040$ chemotherapy arranged in the community,

NOTE Confidence: 0.885453646

00:17:54.040 --> 00:17:55.456 and so they're coming back into

NOTE Confidence: 0.885453646

00:17:55.456 --> 00:17:56.400 a community health system,

NOTE Confidence: 0.885453646

 $00:17:56.400 \longrightarrow 00:17:57.944$ which we already know.

NOTE Confidence: 0.885453646

 $00:17:57.944 \longrightarrow 00:17:58.716$ It's fragmented.

NOTE Confidence: 0.885453646

 $00:17:58.720 \longrightarrow 00:18:01.222$ It's hard to coordinate all these

NOTE Confidence: 0.885453646

00:18:01.222 --> 00:18:02.473 health care appointments,

NOTE Confidence: 0.885453646

 $00{:}18{:}02.480 \dashrightarrow 00{:}18{:}04.132$ You know, as a person in the

NOTE Confidence: 0.885453646

00:18:04.132 --> 00:18:05.239 community right now for me,

NOTE Confidence: 0.885453646

00:18:05.240 --> 00:18:08.754 much less you've been incarcerated for two,

NOTE Confidence: 0.885453646

 $00:18:08.760 \longrightarrow 00:18:11.196$ 520 years. When people come home,

NOTE Confidence: 0.885453646

 $00:18:11.200 \longrightarrow 00:18:13.744$ they also often have significant barriers

NOTE Confidence: 0.885453646

 $00:18:13.744 \longrightarrow 00:18:15.880$ to maintaining their basic needs.

NOTE Confidence: 0.885453646

00:18:15.880 --> 00:18:17.580 Our patients often are coming

NOTE Confidence: 0.885453646

 $00:18:17.580 \longrightarrow 00:18:19.680$ home without a dime to them.

 $00:18:19.680 \longrightarrow 00:18:21.640$ They do not have a place to find.

NOTE Confidence: 0.885453646

00:18:21.640 --> 00:18:22.920 They do not have housing,

NOTE Confidence: 0.885453646

 $00:18:22.920 \longrightarrow 00:18:25.038$ There's no food, there's no employment.

NOTE Confidence: 0.885453646

00:18:25.040 --> 00:18:26.708 And primary among their minds is

NOTE Confidence: 0.885453646

 $00:18:26.708 \longrightarrow 00:18:28.639$ trying to reunify with their families.

NOTE Confidence: 0.885453646

00:18:28.640 --> 00:18:30.400 And so, not surprisingly,

NOTE Confidence: 0.885453646

00:18:30.400 --> 00:18:33.040 there's a worsening of health outcomes,

NOTE Confidence: 0.885453646

00:18:33.040 --> 00:18:35.320 risk of hospitalizations and of course,

NOTE Confidence: 0.885453646

 $00:18:35.320 \longrightarrow 00:18:37.600$ a high risk of death.

NOTE Confidence: 0.885453646

00:18:37.600 --> 00:18:41.520 And so during residency almost 20 years ago,

NOTE Confidence: 0.885453646

 $00{:}18{:}41.520 \dashrightarrow 00{:}18{:}43.640$ I became obsessed with what I thought was

NOTE Confidence: 0.885453646

 $00:18:43.640 \longrightarrow 00:18:45.813$ going to be a real easy questions like

NOTE Confidence: 0.885453646

 $00:18:45.813 \longrightarrow 00:18:47.878$ we do transitions of care all the time.

NOTE Confidence: 0.885453646

 $00:18:47.880 \longrightarrow 00:18:49.560$ We're going to transition folks from.

NOTE Confidence: 0.885453646

00:18:49.560 --> 00:18:50.248 And again,

 $00{:}18{:}50.248 \dashrightarrow 00{:}18{:}52.312$ I did residency in San Francisco

NOTE Confidence: 0.885453646

 $00{:}18{:}52.312 \dashrightarrow 00{:}18{:}54.590$ from the California Department of

NOTE Confidence: 0.885453646

 $00{:}18{:}54.590 \dashrightarrow 00{:}18{:}57.115$ Corrections back into San Francisco.

NOTE Confidence: 0.885453646

 $00:18:57.120 \longrightarrow 00:19:00.221$ And because in San Francisco there's a

NOTE Confidence: 0.885453646

00:19:00.221 --> 00:19:02.960 large robust civil rights community,

NOTE Confidence: 0.885453646

 $00:19:02.960 \longrightarrow 00:19:04.416$ a formerly incarcerated individuals

NOTE Confidence: 0.885453646

 $00:19:04.416 \longrightarrow 00:19:06.963$ leaned on them to to convene them

NOTE Confidence: 0.885453646

 $00:19:06.963 \longrightarrow 00:19:09.112$ to say what are the components of

NOTE Confidence: 0.885453646

 $00{:}19{:}09.112 \dashrightarrow 00{:}19{:}10.944$ health care that you want to see

NOTE Confidence: 0.885453646

 $00:19:10.944 \longrightarrow 00:19:12.394$ in a transitions care program.

NOTE Confidence: 0.885453646

 $00{:}19{:}12.400 \dashrightarrow 00{:}19{:}14.120$ And they wanted early access.

NOTE Confidence: 0.885453646

00:19:14.120 --> 00:19:15.248 They wanted physicians,

NOTE Confidence: 0.885453646

 $00:19:15.248 \longrightarrow 00:19:16.752$ healthcare providers that knew

NOTE Confidence: 0.885453646

 $00:19:16.752 \longrightarrow 00:19:17.880$ about the risks,

NOTE Confidence: 0.885453646

 $00:19:17.880 \longrightarrow 00:19:19.998$ incarceration could even say welcome home.

NOTE Confidence: 0.885453646

 $00:19:20.000 \longrightarrow 00:19:21.400$ We know what it was like inside.

 $00:19:21.400 \longrightarrow 00:19:23.038$ We're going to help you come home.

NOTE Confidence: 0.885453646

00:19:23.040 --> 00:19:24.087 But most importantly,

NOTE Confidence: 0.885453646

00:19:24.087 --> 00:19:26.181 they wanted a community health worker

NOTE Confidence: 0.885453646

 $00:19:26.181 \longrightarrow 00:19:28.091$ person with a history of incarceration

NOTE Confidence: 0.885453646

 $00:19:28.091 \longrightarrow 00:19:29.920$ to be centered in primary care.

NOTE Confidence: 0.885453646

 $00:19:29.920 \longrightarrow 00:19:31.585$ That person would help them

NOTE Confidence: 0.885453646

00:19:31.585 --> 00:19:32.917 navigate the healthcare system,

NOTE Confidence: 0.885453646

 $00:19:32.920 \longrightarrow 00:19:34.760$ which is hard to navigate

NOTE Confidence: 0.885453646

 $00:19:34.760 \longrightarrow 00:19:36.360$ the social services system.

NOTE Confidence: 0.885453646

 $00:19:36.360 \longrightarrow 00:19:38.720$ So again, housing, food, employment.

NOTE Confidence: 0.885453646

00:19:38.720 --> 00:19:42.420 But also to say, like, I've been there,

NOTE Confidence: 0.885453646

 $00:19:42.420 \longrightarrow 00:19:43.635$ I've been incarcerated,

NOTE Confidence: 0.885453646

 $00{:}19{:}43.640 \dashrightarrow 00{:}19{:}46.560$ I've been successful coming home.

NOTE Confidence: 0.885453646

 $00:19:46.560 \longrightarrow 00:19:48.260$ And that experience then builds

NOTE Confidence: 0.885453646

 $00:19:48.260 \longrightarrow 00:19:49.960$ trust in the healthcare system,

 $00:19:49.960 \longrightarrow 00:19:53.080$ rebuilds or builds 'cause it never was there.

NOTE Confidence: 0.885453646

 $00{:}19{:}53.080 \dashrightarrow 00{:}19{:}54.445$ Trust in the healthcare system

NOTE Confidence: 0.885453646

 $00:19:54.445 \longrightarrow 00:19:56.120$ so a person can return home.

NOTE Confidence: 0.885453646

 $00:19:56.120 \longrightarrow 00:19:58.160$ And so here's a picture of

NOTE Confidence: 0.885453646

00:19:58.160 --> 00:19:59.440 our late colleague and friend,

NOTE Confidence: 0.885453646

00:19:59.440 --> 00:20:01.160 community health worker Jerry Smart,

NOTE Confidence: 0.885453646

00:20:01.160 --> 00:20:03.420 with doctor Lisa Puglisi,

NOTE Confidence: 0.885453646

00:20:03.420 --> 00:20:06.274 A colleague here in Yale,

NOTE Confidence: 0.885453646

00:20:06.274 --> 00:20:09.159 in our Transitions Clinic program,

NOTE Confidence: 0.885453646

 $00:20:09.160 \longrightarrow 00:20:11.440$ in the room with the patient

NOTE Confidence: 0.885453646

 $00:20:11.440 \longrightarrow 00:20:12.960$ helping navigate that care.

NOTE Confidence: 0.885453646

00:20:12.960 --> 00:20:14.520 Since that time in residency,

NOTE Confidence: 0.885453646

 $00:20:14.520 \longrightarrow 00:20:16.164$ we've studied the program and of

NOTE Confidence: 0.885453646

00:20:16.164 --> 00:20:17.880 course reduces acute care utilization,

NOTE Confidence: 0.885453646

00:20:17.880 --> 00:20:20.072 reduces actually any future

NOTE Confidence: 0.885453646

00:20:20.072 --> 00:20:21.716 criminal justice interaction.

 $00:20:21.720 \longrightarrow 00:20:23.538$ And the program has grown to

NOTE Confidence: 0.885453646

 $00{:}20{:}23.538 \dashrightarrow 00{:}20{:}25.091$ the largest national network of

NOTE Confidence: 0.885453646

 $00:20:25.091 \longrightarrow 00:20:26.239$ programs in the country,

NOTE Confidence: 0.885453646

00:20:26.240 --> 00:20:28.520 almost 48 programs in 14 different

NOTE Confidence: 0.885453646

 $00:20:28.520 \longrightarrow 00:20:30.040$ states in Puerto Rico.

NOTE Confidence: 0.885453646

00:20:30.040 --> 00:20:33.316 And here again just to highlight this,

NOTE Confidence: 0.885453646

 $00:20:33.320 \longrightarrow 00:20:35.196$ we have a network of programs in

NOTE Confidence: 0.885453646

 $00:20:35.196 \longrightarrow 00:20:36.767$ Connecticut in the Yale Cancer

NOTE Confidence: 0.885453646

 $00:20:36.767 \longrightarrow 00:20:37.838$ Center catchment area.

NOTE Confidence: 0.885453646

 $00{:}20{:}37.840 \dashrightarrow 00{:}20{:}39.465$ We've provided primary care to

NOTE Confidence: 0.885453646

 $00:20:39.465 \longrightarrow 00:20:41.090$ 1000 patients that have left

NOTE Confidence: 0.961496266666667

00:20:41.154 --> 00:20:42.480 correctional facilities,

NOTE Confidence: 0.961496266666667

 $00{:}20{:}42.480 \dashrightarrow 00{:}20{:}44.064$ again each with a community health

NOTE Confidence: 0.961496266666667

 $00:20:44.064 \longrightarrow 00:20:45.800$ worker with histories of incarceration.

NOTE Confidence: 0.961496266666667

 $00:20:45.800 \longrightarrow 00:20:47.280$ And we currently have three

 $00:20:47.280 \longrightarrow 00:20:49.120$ statewide programs here in New Haven.

NOTE Confidence: 0.961496266666667

 $00:20:49.120 \longrightarrow 00:20:51.644$ This, this network in

NOTE Confidence: 0.961496266666667

00:20:51.644 --> 00:20:53.354 Connecticut's led by Lisa Puglisi,

NOTE Confidence: 0.961496266666667

00:20:53.360 --> 00:20:56.555 who was in the picture before in New Haven,

NOTE Confidence: 0.961496266666667

00:20:56.560 --> 00:20:57.781 Bridgeport and Hartford.

NOTE Confidence: 0.961496266666667

00:20:57.781 --> 00:21:00.223 And we've been working closely with

NOTE Confidence: 0.961496266666667

 $00:21:00.223 \longrightarrow 00:21:02.768$ state policy makers and the Department

NOTE Confidence: 0.961496266666667

 $00:21:02.768 \longrightarrow 00:21:05.004$ of Corrections and payers to really

NOTE Confidence: 0.961496266666667

 $00:21:05.004 \longrightarrow 00:21:07.110$ think about how we implement the

NOTE Confidence: 0.961496266666667

 $00:21:07.183 \longrightarrow 00:21:09.623$ model and how we scale it so that

NOTE Confidence: 0.961496266666667

 $00:21:09.623 \longrightarrow 00:21:11.957$ there's more than just three programs.

NOTE Confidence: 0.961496266666667

00:21:11.960 --> 00:21:15.200 And so it's in the delivery of primary care.

NOTE Confidence: 0.961496266666667

00:21:15.200 --> 00:21:17.454 Again, having been here for 15 years

NOTE Confidence: 0.9614962666666667

 $00:21:17.454 \longrightarrow 00:21:19.542$ that we've seen a ton of folks

NOTE Confidence: 0.961496266666667

 $00:21:19.542 \longrightarrow 00:21:22.445$ that have come home either at with

NOTE Confidence: 0.961496266666667

00:21:22.445 --> 00:21:26.270 cancer or really kind of having not

 $00:21:26.270 \longrightarrow 00:21:27.770$ accessed cancer prevention treatment

NOTE Confidence: 0.961496266666667

 $00:21:27.770 \longrightarrow 00:21:29.993$ and have turned of course the

NOTE Confidence: 0.961496266666667

 $00{:}21{:}29.993 \to 00{:}21{:}31.973$ literature to see well what's known

NOTE Confidence: 0.961496266666667

00:21:31.973 --> 00:21:33.999 about these higher rates of cancer.

NOTE Confidence: 0.961496266666667

00:21:34.000 --> 00:21:38.944 And so and so doing what I'll indicate

NOTE Confidence: 0.961496266666667

 $00:21:38.944 \longrightarrow 00:21:41.632$ is that we've had the literature

NOTE Confidence: 0.961496266666667

00:21:41.640 --> 00:21:44.727 prior to Carrie and I starting our

NOTE Confidence: 0.961496266666667

 $00{:}21{:}44.727 \dashrightarrow 00{:}21{:}47.260$ investigation were single side studies

NOTE Confidence: 0.961496266666667

 $00:21:47.260 \longrightarrow 00:21:49.516$ that either studied in carceration

NOTE Confidence: 0.961496266666667

 $00{:}21{:}49.520 \dashrightarrow 00{:}21{:}51.500$ outcomes rather cancer outcomes when

NOTE Confidence: 0.961496266666667

 $00:21:51.500 \longrightarrow 00:21:53.480$ people are incarcerated or cancer

NOTE Confidence: 0.961496266666667

 $00:21:53.539 \longrightarrow 00:21:55.519$ outcomes when people were released.

NOTE Confidence: 0.961496266666667

 $00{:}21{:}55.520 \dashrightarrow 00{:}21{:}57.823$ And so but none that combined kind

NOTE Confidence: 0.961496266666667

 $00:21:57.823 \longrightarrow 00:22:00.452$ of the full story of how people move

NOTE Confidence: 0.961496266666667

 $00:22:00.452 \longrightarrow 00:22:02.960$ in and out of these two systems.

 $00:22:02.960 \longrightarrow 00:22:04.955$ So what we know is that individuals

NOTE Confidence: 0.961496266666667

 $00{:}22{:}04.955 \dashrightarrow 00{:}22{:}06.952$ with a history of in carceration had

NOTE Confidence: 0.961496266666667

 $00:22:06.952 \longrightarrow 00:22:09.118$ higher rates of cancer risk factors,

NOTE Confidence: 0.961496266666667

00:22:09.120 --> 00:22:11.124 smoking, alcohol use,

NOTE Confidence: 0.961496266666667

 $00{:}22{:}11.124 \dashrightarrow 00{:}22{:}15.069$ HIV and Hepatitis C Our team did

NOTE Confidence: 0.961496266666667

00:22:15.069 --> 00:22:17.607 a study again using what was

NOTE Confidence: 0.961496266666667

 $00:22:17.607 \longrightarrow 00:22:19.731$ available national data showing

NOTE Confidence: 0.961496266666667

 $00:22:19.731 \longrightarrow 00:22:22.917$ that the prevalence of lung cancer,

NOTE Confidence: 0.961496266666667

 $00:22:22.920 \longrightarrow 00:22:24.665$ cervical cancer and alcohol related

NOTE Confidence: 0.961496266666667

 $00:22:24.665 \longrightarrow 00:22:26.753$ cancers were higher among those that

NOTE Confidence: 0.961496266666667

 $00{:}22{:}26.753 \dashrightarrow 00{:}22{:}28.499$ were just as involved compared to

NOTE Confidence: 0.961496266666667

00:22:28.499 --> 00:22:30.350 those that didn't have any exposure

NOTE Confidence: 0.961496266666667

 $00:22:30.350 \longrightarrow 00:22:31.880$ to the criminal legal system.

NOTE Confidence: 0.961496266666667

00:22:31.880 --> 00:22:35.080 And then one study again existed in Ontario,

NOTE Confidence: 0.961496266666667

 $00:22:35.080 \longrightarrow 00:22:37.365$ Canada found that individuals with

NOTE Confidence: 0.961496266666667

00:22:37.365 --> 00:22:39.650 a history of incarceration have

00:22:39.725 --> 00:22:41.805 higher incidence of cervical head

NOTE Confidence: 0.961496266666667

 $00{:}22{:}41.805 \dashrightarrow 00{:}22{:}44.468$ and neck liver lung cancer compared

NOTE Confidence: 0.961496266666667

 $00:22:44.468 \longrightarrow 00:22:46.520$ with the general population.

NOTE Confidence: 0.961496266666667

 $00:22:46.520 \longrightarrow 00:22:48.422$ Of course incarceration was also found

NOTE Confidence: 0.961496266666667

 $00:22:48.422 \longrightarrow 00:22:50.364$ to be associated with worst cancer

NOTE Confidence: 0.961496266666667

 $00:22:50.364 \longrightarrow 00:22:52.206$ survival and there have been two

NOTE Confidence: 0.961496266666667

 $00:22:52.206 \longrightarrow 00:22:54.039$ studies that really highlight this.

NOTE Confidence: 0.961496266666667

 $00:22:54.040 \longrightarrow 00:22:56.412$ We bring this up,

NOTE Confidence: 0.961496266666667

 $00{:}22{:}56.412 \dashrightarrow 00{:}22{:}59.020$ one that's showing that in prison

NOTE Confidence: 0.961496266666667

 $00:22:59.020 \longrightarrow 00:23:00.440$ there's worse survival rates.

NOTE Confidence: 0.961496266666667

00:23:00.440 --> 00:23:02.396 So these data come from Texas,

NOTE Confidence: 0.961496266666667

 $00:23:02.400 \longrightarrow 00:23:03.471$ my home state,

NOTE Confidence: 0.961496266666667

 $00{:}23{:}03.471 \dashrightarrow 00{:}23{:}06.648$ and where you see the kind of solid

NOTE Confidence: 0.961496266666667

 $00:23:06.648 \longrightarrow 00:23:10.200$ dotted lines is the incarcerated individuals.

NOTE Confidence: 0.961496266666667

00:23:10.200 --> 00:23:12.307 These data come from those that were

 $00{:}23{:}12.307 \dashrightarrow 00{:}23{:}13.940$ in the Department of Corrections

NOTE Confidence: 0.961496266666667

00:23:13.940 --> 00:23:15.280 in Texas with cancer,

NOTE Confidence: 0.961496266666667

00:23:15.280 --> 00:23:17.608 and they compared it to data from SEAR

NOTE Confidence: 0.961496266666667

00:23:17.608 --> 00:23:20.118 and then they compared it to SEAR data,

NOTE Confidence: 0.961496266666667

 $00:23:20.120 \longrightarrow 00:23:21.840$ individuals that are matched demographically.

NOTE Confidence: 0.961496266666667

 $00:23:21.840 \longrightarrow 00:23:23.668$ As you can see,

NOTE Confidence: 0.961496266666667

 $00:23:23.668 \longrightarrow 00:23:25.496$ there's decreased survival among

NOTE Confidence: 0.961496266666667

 $00:23:25.496 \longrightarrow 00:23:29.240$ those who have cancer behind bars.

NOTE Confidence: 0.961496266666667

00:23:29.240 --> 00:23:32.560 And then similarly following release,

NOTE Confidence: 0.961496266666667

00:23:32.560 --> 00:23:33.985 my friend and colleague Ingrid

NOTE Confidence: 0.961496266666667

 $00{:}23{:}33.985 \dashrightarrow 00{:}23{:}35.410$ Binzwanger published a study in

NOTE Confidence: 0.961496266666667

 $00:23:35.457 \longrightarrow 00:23:36.557$ the New England Journal.

NOTE Confidence: 0.961496266666667 00:23:36.560 --> 00:23:36.939 Again, NOTE Confidence: 0.961496266666667

 $00:23:36.939 \longrightarrow 00:23:39.213$ these data come from Washington State

NOTE Confidence: 0.961496266666667

 $00:23:39.213 \longrightarrow 00:23:41.711$ and found that there's a significantly

NOTE Confidence: 0.961496266666667

00:23:41.711 --> 00:23:44.190 increased risk of dying in the

00:23:44.190 --> 00:23:46.440 first weeks to months post release.

NOTE Confidence: 0.961496266666667

 $00:23:46.440 \longrightarrow 00:23:48.120$ You can see how high the bar is.

NOTE Confidence: 0.961496266666667

 $00:23:48.120 \longrightarrow 00:23:50.760$ One to two weeks falling release.

NOTE Confidence: 0.961496266666667

 $00:23:50.760 \longrightarrow 00:23:52.800$ I do not have a pointer.

NOTE Confidence: 0.961496266666667 00:23:52.800 --> 00:23:53.480 And again, NOTE Confidence: 0.961496266666667

 $00:23:53.480 \longrightarrow 00:23:56.200$ cancer was one of the primary causes of

NOTE Confidence: 0.958227185

 $00:23:56.277 \longrightarrow 00:23:57.637$ death in that study.

NOTE Confidence: 0.958227185

00:23:57.640 --> 00:24:01.276 So again, high rates of mortality,

NOTE Confidence: 0.958227185

00:24:01.280 --> 00:24:02.906 both incarceration during

NOTE Confidence: 0.958227185

 $00{:}24{:}02.906 \dashrightarrow 00{:}24{:}05.074$ in carceration and falling release.

NOTE Confidence: 0.958227185

 $00:24:05.080 \longrightarrow 00:24:07.380$ But no studies really combine

NOTE Confidence: 0.958227185

 $00:24:07.380 \longrightarrow 00:24:09.040$ them and no studies have really

NOTE Confidence: 0.958227185

 $00:24:09.040 \longrightarrow 00:24:10.240$ kind of gotten that mechanism.

NOTE Confidence: 0.958227185

 $00:24:10.240 \longrightarrow 00:24:11.759$ So, you know, a lot of people,

NOTE Confidence: 0.958227185

 $00:24:11.760 \longrightarrow 00:24:13.260$ a lot of anecdotal evidence

00:24:13.260 --> 00:24:14.760 showing poor quality of care.

NOTE Confidence: 0.958227185

 $00:24:14.760 \longrightarrow 00:24:16.116$ When you turn to the literature,

NOTE Confidence: 0.958227185

 $00:24:16.120 \longrightarrow 00:24:18.919$ there hasn't been a lot of work looking at

NOTE Confidence: 0.958227185

 $00:24:18.919 \longrightarrow 00:24:21.677$ the quality of care of cancer outcomes.

NOTE Confidence: 0.958227185

00:24:21.680 --> 00:24:22.772 Again, two studies,

NOTE Confidence: 0.958227185

 $00{:}24{:}22.772 \dashrightarrow 00{:}24{:}24.592$ multiple studies and done looking

NOTE Confidence: 0.958227185

 $00:24:24.592 \longrightarrow 00:24:26.958$ at the access to palliative care,

NOTE Confidence: 0.958227185

00:24:26.960 --> 00:24:29.914 only one study looking at cervical care,

NOTE Confidence: 0.958227185

 $00:24:29.920 \longrightarrow 00:24:31.339$ cervical cancer care.

NOTE Confidence: 0.958227185

00:24:31.339 --> 00:24:34.064 And so again, this is a hypothesis,

NOTE Confidence: 0.958227185

 $00:24:34.064 \longrightarrow 00:24:36.020$ but not really borne out in

NOTE Confidence: 0.958227185

 $00{:}24{:}36.093 \dashrightarrow 00{:}24{:}37.758$ the literature as of yet.

NOTE Confidence: 0.958227185

 $00:24:37.760 \longrightarrow 00:24:39.360$ And then some discussion about,

NOTE Confidence: 0.958227185

 $00:24:39.360 \longrightarrow 00:24:41.688$ of course, what are the social

NOTE Confidence: 0.958227185

 $00:24:41.688 \longrightarrow 00:24:43.240$ determinants of cancer outcomes.

NOTE Confidence: 0.958227185

00:24:43.240 --> 00:24:45.196 And again, people don't have transportation,

00:24:45.200 --> 00:24:46.940 food, housing, a job.

NOTE Confidence: 0.958227185

00:24:46.940 --> 00:24:48.680 They often lack insurance,

NOTE Confidence: 0.958227185

 $00:24:48.680 \longrightarrow 00:24:49.570$ healthcare, access.

NOTE Confidence: 0.958227185

00:24:49.570 --> 00:24:51.795 They have these competing priorities,

NOTE Confidence: 0.958227185

 $00:24:51.800 \longrightarrow 00:24:53.240$ again with family trying to meet

NOTE Confidence: 0.958227185

 $00:24:53.240 \longrightarrow 00:24:54.604$ the terms of parole, probation.

NOTE Confidence: 0.958227185

 $00:24:54.604 \longrightarrow 00:24:57.028$ And then there's the real stigma

NOTE Confidence: 0.958227185

 $00:24:57.028 \longrightarrow 00:24:58.240$ having been incarcerated.

NOTE Confidence: 0.958227185

 $00:24:58.240 \longrightarrow 00:25:01.291$ And all these may play a role in how

NOTE Confidence: 0.958227185

 $00{:}25{:}01.291 \dashrightarrow 00{:}25{:}04.280$ they access cancer care coming home.

NOTE Confidence: 0.958227185

 $00:25:04.280 \longrightarrow 00:25:08.380$ And so this was a something that was

NOTE Confidence: 0.958227185

 $00:25:08.380 \longrightarrow 00:25:11.260$ important to both myself and Doctor Gross.

NOTE Confidence: 0.958227185

 $00{:}25{:}11.260 \dashrightarrow 00{:}25{:}13.000$ And so we started thinking about,

NOTE Confidence: 0.958227185 00:25:13.000 --> 00:25:13.472 well, NOTE Confidence: 0.958227185

 $00:25:13.472 \longrightarrow 00:25:16.776$ how can we together and with the

 $00:25:16.776 \longrightarrow 00:25:19.240$ amazing resources within the state,

NOTE Confidence: 0.958227185

 $00:25:19.240 \longrightarrow 00:25:22.381$ think about how it is that we can start

NOTE Confidence: 0.958227185

 $00:25:22.381 \longrightarrow 00:25:24.726$ informing what is driving the higher

NOTE Confidence: 0.958227185

 $00:25:24.726 \longrightarrow 00:25:27.264$ rates of poor health outcomes among

NOTE Confidence: 0.958227185

 $00:25:27.264 \longrightarrow 00:25:29.840$ those that are just as involved care.

NOTE Confidence: 0.951507974545455

00:25:38.800 --> 00:25:40.669 Thank you, Emily, and thank you to

NOTE Confidence: 0.951507974545455

 $00:25:40.669 \longrightarrow 00:25:42.786$ the Cancer Center for inviting us

NOTE Confidence: 0.951507974545455

 $00:25:42.786 \longrightarrow 00:25:46.657$ to to have a discussion with you

NOTE Confidence: 0.951507974545455

 $00{:}25{:}46.657 \dashrightarrow 00{:}25{:}49.048$ today about this issue of, frankly,

NOTE Confidence: 0.951507974545455

00:25:49.048 --> 00:25:50.800 if we're thinking about health justice,

NOTE Confidence: 0.951507974545455

 $00{:}25{:}50.800 \dashrightarrow 00{:}25{:}53.120$ unfortunately, as Emily points out,

NOTE Confidence: 0.951507974545455

 $00:25:53.120 \longrightarrow 00:25:54.695$ we need to be thinking

NOTE Confidence: 0.951507974545455

00:25:54.695 --> 00:25:55.640 about criminal justice,

NOTE Confidence: 0.951507974545455

00:25:55.640 --> 00:25:58.120 and we're thinking about HealthEquity.

NOTE Confidence: 0.951507974545455

 $00:25:58.120 \longrightarrow 00:26:00.619$ We need to be thinking about systemic

NOTE Confidence: 0.951507974545455

 $00{:}26{:}00.619 \dashrightarrow 00{:}26{:}02.839$ racism and structural factors such as

 $00:26:02.839 \longrightarrow 00:26:04.654$ mass incarceration that are affecting

NOTE Confidence: 0.951507974545455

00:26:04.654 --> 00:26:07.463 all of our patients and all of our

NOTE Confidence: 0.951507974545455

 $00{:}26{:}07.463 \dashrightarrow 00{:}26{:}09.505$ populations here in the state of

NOTE Confidence: 0.951507974545455

 $00:26:09.505 \longrightarrow 00:26:12.000$ Connecticut as well as here at Smilow.

NOTE Confidence: 0.951507974545455

 $00:26:12.000 \longrightarrow 00:26:14.480$ Our collaboration with between the

NOTE Confidence: 0.951507974545455

00:26:14.480 --> 00:26:16.960 Copper Center and Emily's wonderful

NOTE Confidence: 0.951507974545455

 $00:26:17.032 \longrightarrow 00:26:18.862$ group has really been personally

NOTE Confidence: 0.951507974545455

00:26:18.862 --> 00:26:20.914 an inspiration for me seeing this,

NOTE Confidence: 0.951507974545455

00:26:20.920 --> 00:26:23.086 this mission driven group of people

NOTE Confidence: 0.951507974545455

 $00:26:23.086 \longrightarrow 00:26:25.906$ who are not only doing research but

NOTE Confidence: 0.951507974545455

 $00:26:25.906 \longrightarrow 00:26:28.076$ are also advocating for change.

NOTE Confidence: 0.951507974545455

 $00:26:28.080 \longrightarrow 00:26:30.944$ And I think this is a testament to

NOTE Confidence: 0.951507974545455

 $00{:}26{:}30.944 \dashrightarrow 00{:}26{:}33.462$ the amazing environment here at Yale

NOTE Confidence: 0.951507974545455

00:26:33.462 --> 00:26:35.265 and that our offices were next door

NOTE Confidence: 0.951507974545455

 $00:26:35.265 \longrightarrow 00:26:36.600$ to each other for like 10 years.

 $00:26:36.600 \longrightarrow 00:26:37.960$ And we kept thinking, oh,

NOTE Confidence: 0.951507974545455

 $00{:}26{:}37.960 \dashrightarrow 00{:}26{:}40.490$ you're thinking of cancer outcomes

NOTE Confidence: 0.951507974545455

00:26:40.490 --> 00:26:43.029 and you're thinking of improving

NOTE Confidence: 0.951507974545455

 $00:26:43.029 \longrightarrow 00:26:45.574$ Health Equity and health justice for

NOTE Confidence: 0.951507974545455

 $00:26:45.574 \longrightarrow 00:26:47.610$ the current formerly incarcerated

NOTE Confidence: 0.951507974545455

 $00:26:47.684 \longrightarrow 00:26:49.026$ patients and people.

NOTE Confidence: 0.951507974545455

00:26:49.026 --> 00:26:50.678 Why don't we collaborate?

NOTE Confidence: 0.951507974545455

 $00:26:50.680 \longrightarrow 00:26:51.880$ It took us a while to figure it,

NOTE Confidence: 0.951507974545455

 $00:26:51.880 \longrightarrow 00:26:54.596$ figure it out, but it worked well.

NOTE Confidence: 0.951507974545455

 $00:26:54.600 \longrightarrow 00:26:56.904$ And I think I would just use this as

NOTE Confidence: 0.951507974545455

 $00{:}26{:}56.904 \dashrightarrow 00{:}26{:}59.474$ a brief pause to encourage all of you

NOTE Confidence: 0.951507974545455

00:26:59.474 --> 00:27:01.798 to look outside of your primary domain,

NOTE Confidence: 0.951507974545455

 $00:27:01.800 \longrightarrow 00:27:03.440$ your primary area of focus.

NOTE Confidence: 0.951507974545455

00:27:03.440 --> 00:27:05.438 Find people who share your values

NOTE Confidence: 0.951507974545455

00:27:05.438 --> 00:27:07.496 in your mission. Reach out to them,

NOTE Confidence: 0.951507974545455

 $00:27:07.496 \longrightarrow 00:27:09.600$ because those are often the most fruitful,

 $00:27:09.600 \longrightarrow 00:27:11.626$ fruitful collaborations.

NOTE Confidence: 0.951507974545455

00:27:11.626 --> 00:27:13.960 What do I do?

NOTE Confidence: 0.951507974545455

 $00:27:13.960 \longrightarrow 00:27:14.400$ This.

NOTE Confidence: 0.951507974545455

00:27:14.400 --> 00:27:17.462 OK, so Emily has done an excellent

NOTE Confidence: 0.951507974545455

00:27:17.462 --> 00:27:20.120 job of cultivating the intuition.

NOTE Confidence: 0.951507974545455

 $00:27:20.120 \longrightarrow 00:27:22.560$ There are three distinct risk

NOTE Confidence: 0.951507974545455

 $00:27:22.560 \longrightarrow 00:27:25.520$ strata that we should think about

NOTE Confidence: 0.951507974545455

 $00{:}27{:}25.520 \dashrightarrow 00{:}27{:}28.040$ as we shift over to talking about

NOTE Confidence: 0.951507974545455

00:27:28.040 --> 00:27:29.760 our particular research endeavor,

NOTE Confidence: 0.951507974545455

 $00:27:29.760 \longrightarrow 00:27:31.626$ so that there are people who

NOTE Confidence: 0.951507974545455

 $00:27:31.626 \longrightarrow 00:27:32.559$ are never incarcerated,

NOTE Confidence: 0.951507974545455

00:27:32.560 --> 00:27:34.760 people who are currently incarcerated,

NOTE Confidence: 0.951507974545455

 $00{:}27{:}34.760 \dashrightarrow 00{:}27{:}37.098$ and then there's third risk group or

NOTE Confidence: 0.951507974545455

 $00{:}27{:}37.098 \dashrightarrow 00{:}27{:}39.320$ people who were recently released.

NOTE Confidence: 0.951507974545455

 $00:27:39.320 \longrightarrow 00:27:40.910$ That Bin Swagger article highlighted

 $00:27:40.910 \longrightarrow 00:27:43.100$ in the first one to two weeks

NOTE Confidence: 0.951507974545455

 $00:27:43.100 \longrightarrow 00:27:44.720$ after release is what is it,

NOTE Confidence: 0.951507974545455

 $00:27:44.720 \longrightarrow 00:27:48.360$ a four fold increase in risk of death.

NOTE Confidence: 0.951507974545455

 $00:27:48.360 \longrightarrow 00:27:50.096$ But also as Emily pointed out the

NOTE Confidence: 0.951507974545455

00:27:50.096 --> 00:27:51.601 whole point of the Transitions

NOTE Confidence: 0.951507974545455

00:27:51.601 --> 00:27:53.713 Clinic is during that very initial

NOTE Confidence: 0.951507974545455

 $00:27:53.713 \longrightarrow 00:27:55.343$ transition that's it's a very

NOTE Confidence: 0.951507974545455

 $00{:}27{:}55.343 \dashrightarrow 00{:}27{:}56.798$ fraught time with increased risk.

NOTE Confidence: 0.951507974545455

 $00:27:56.800 \longrightarrow 00:27:58.534$ So anyway that's why we have

NOTE Confidence: 0.951507974545455

 $00:27:58.534 \longrightarrow 00:28:00.425$ three groups here and we'll go

NOTE Confidence: 0.951507974545455

00:28:00.425 --> 00:28:02.115 through these in greater detail.

NOTE Confidence: 0.951507974545455

 $00:28:02.120 \longrightarrow 00:28:04.020$ For our study based upon

NOTE Confidence: 0.951507974545455

 $00:28:04.020 \longrightarrow 00:28:05.160$ the prior literature,

NOTE Confidence: 0.951507974545455

 $00:28:05.160 \longrightarrow 00:28:08.595$ we looked at the relation between

NOTE Confidence: 0.951507974545455

 $00{:}28{:}08.595 \dashrightarrow 00{:}28{:}11.512$ these three risk strata and and

NOTE Confidence: 0.951507974545455

 $00:28:11.512 \longrightarrow 00:28:13.864$ the incidents or a detection of

 $00:28:13.864 \longrightarrow 00:28:15.800$ an imprompt diagnosis of cancer.

NOTE Confidence: 0.951507974545455

 $00:28:15.800 \longrightarrow 00:28:18.590$ The second outcome of interest was

NOTE Confidence: 0.951507974545455

 $00:28:18.590 \longrightarrow 00:28:22.800$ cancer care and third was cancer survival.

NOTE Confidence: 0.951507974545455

00:28:22.800 --> 00:28:24.774 Anybody want to hazard a guess

NOTE Confidence: 0.951507974545455

 $00:28:24.774 \longrightarrow 00:28:27.040$ for people who are incarcerated,

NOTE Confidence: 0.951507974545455

00:28:27.040 --> 00:28:29.920 what is the most common cause of death?

NOTE Confidence: 0.667354906666667

00:28:39.760 --> 00:28:42.076 We're in Cancer Center Grand Round

NOTE Confidence: 0.667354906666667

 $00{:}28{:}42.080 \longrightarrow 00{:}28{:}45.660$ Cancer I know you all like it's too

NOTE Confidence: 0.667354906666667

 $00{:}28{:}45.660 \dashrightarrow 00{:}28{:}47.944$ easy so that's one of the motivating

NOTE Confidence: 0.667354906666667

 $00{:}28{:}47.944 \dashrightarrow 00{:}28{:}50.937$ factors for for our work is cancer

NOTE Confidence: 0.667354906666667

 $00:28:50.937 \longrightarrow 00:28:53.247$ is highly relevant to the incarcerated

NOTE Confidence: 0.667354906666667

 $00:28:53.319 \longrightarrow 00:28:55.279$ current and former population

NOTE Confidence: 0.667354906666667

 $00{:}28{:}55.280 \dashrightarrow 00{:}28{:}57.800$ call out to our amazing study team

NOTE Confidence: 0.835027513333333

 $00:29:00.280 \longrightarrow 00:29:03.436$ we include people from both the

NOTE Confidence: 0.835027513333333

 $00:29:03.436 \longrightarrow 00:29:06.183$ site center copper but also

00:29:06.183 --> 00:29:09.095 people who work within the state

NOTE Confidence: 0.835027513333333

 $00{:}29{:}09.095 \dashrightarrow 00{:}29{:}11.426$ Department of Corrections that the

NOTE Confidence: 0.835027513333333

 $00:29:11.426 \longrightarrow 00:29:13.556$ state Department of Public health.

NOTE Confidence: 0.835027513333333

 $00:29:13.560 \longrightarrow 00:29:15.435$ It's really been a wonderful

NOTE Confidence: 0.835027513333333

 $00:29:15.435 \longrightarrow 00:29:16.560$ and diverse group.

NOTE Confidence: 0.835027513333333

00:29:16.560 --> 00:29:18.498 Again mission driven being that I

NOTE Confidence: 0.835027513333333

00:29:18.498 --> 00:29:20.646 would say that the buzzwords people

NOTE Confidence: 0.835027513333333

 $00:29:20.646 \longrightarrow 00:29:23.032$ that are really wanted to not only

NOTE Confidence: 0.835027513333333

 $00:29:23.032 \longrightarrow 00:29:24.820$ do research but use the evidence

NOTE Confidence: 0.835027513333333

 $00:29:24.882 \longrightarrow 00:29:26.584$ to drive change and it's been an

NOTE Confidence: 0.835027513333333

 $00:29:26.584 \longrightarrow 00:29:28.480$ honor to be a part of this group.

NOTE Confidence: 0.835027513333333

 $00:29:28.480 \longrightarrow 00:29:30.600$ So first let's talk about

NOTE Confidence: 0.835027513333333

 $00{:}29{:}30.600 \dashrightarrow 00{:}29{:}33.960$ cancer incidence and diagnosis.

NOTE Confidence: 0.835027513333333

00:29:33.960 --> 00:29:36.738 Our first study that I'll highlight

NOTE Confidence: 0.835027513333333

00:29:36.738 --> 00:29:40.240 was led by a Genereus Aminowa

NOTE Confidence: 0.835027513333333

 $00:29:40.240 \longrightarrow 00:29:41.864$ looking at cancer incidence,

 $00:29:41.864 \longrightarrow 00:29:43.488$ addressing the questions what

NOTE Confidence: 0.835027513333333

 $00:29:43.488 \longrightarrow 00:29:46.322$ is the cancer incidence in the

NOTE Confidence: 0.835027513333333

 $00:29:46.322 \longrightarrow 00:29:48.274$ in carcerated and post incarcerated

NOTE Confidence: 0.835027513333333

00:29:48.274 --> 00:29:50.381 population compared to the general

NOTE Confidence: 0.835027513333333

 $00:29:50.381 \longrightarrow 00:29:52.517$ population and how does this differ

NOTE Confidence: 0.835027513333333

 $00:29:52.517 \longrightarrow 00:29:54.600$ across race and ethnic groups.

NOTE Confidence: 0.881289893333333

 $00:29:56.800 \longrightarrow 00:30:01.180$ So this slide is incredibly over simplistic.

NOTE Confidence: 0.881289893333333

 $00:30:01.180 \longrightarrow 00:30:04.296$ These arrows make these these

NOTE Confidence: 0.881289893333333

00:30:04.296 --> 00:30:06.920 linkages look very easy.

NOTE Confidence: 0.881289893333333

 $00:30:06.920 \longrightarrow 00:30:09.160$ This collaboration between the state

NOTE Confidence: 0.881289893333333

 $00:30:09.160 \longrightarrow 00:30:11.400$ Department of Health tumor registry,

NOTE Confidence: 0.881289893333333

 $00:30:11.400 \longrightarrow 00:30:13.746$ the Department of Corrections would not

NOTE Confidence: 0.881289893333333

 $00{:}30{:}13.746 \dashrightarrow 00{:}30{:}16.643$ have been possible without years of prior

NOTE Confidence: 0.881289893333333

 $00:30:16.643 \dashrightarrow 00:30:18.753$ collaboration with these different groups.

NOTE Confidence: 0.881289893333333

 $00:30:18.760 \longrightarrow 00:30:21.118$ And anyway, so the arrows kind

 $00:30:21.118 \longrightarrow 00:30:23.640$ of like oh it's just easy.

NOTE Confidence: 0.881289893333333

 $00:30:23.640 \longrightarrow 00:30:27.368$ So the tumor registry data was linked with

NOTE Confidence: 0.881289893333333

00:30:27.368 --> 00:30:30.800 the state Department of Corrections data,

NOTE Confidence: 0.881289893333333

 $00:30:30.800 \longrightarrow 00:30:32.858$ their master file as well as the

NOTE Confidence: 0.881289893333333

 $00:30:32.858 \longrightarrow 00:30:34.657$ movement file which which tracks

NOTE Confidence: 0.881289893333333

 $00:30:34.657 \longrightarrow 00:30:37.542$ when people are released and

NOTE Confidence: 0.881289893333333

 $00:30:37.542 \longrightarrow 00:30:41.160$ and readmitted if that happens.

NOTE Confidence: 0.881289893333333

 $00:30:41.160 \longrightarrow 00:30:44.420$ So looking at cancer incidents there

NOTE Confidence: 0.881289893333333

 $00:30:44.420 \longrightarrow 00:30:45.920$ are some chat methodologic challenges.

NOTE Confidence: 0.881289893333333

 $00:30:45.920 \longrightarrow 00:30:47.670$ We don't have all the data that

NOTE Confidence: 0.881289893333333

 $00{:}30{:}47.670 \dashrightarrow 00{:}30{:}49.035$ you traditionally would have when

NOTE Confidence: 0.881289893333333

 $00:30:49.035 \longrightarrow 00:30:50.159$ looking at the denominator.

NOTE Confidence: 0.881289893333333

 $00:30:50.160 \longrightarrow 00:30:52.280$ So for the incarcerated population,

NOTE Confidence: 0.881289893333333

 $00:30:52.280 \longrightarrow 00:30:54.317$ because people are going in and out,

NOTE Confidence: 0.881289893333333

 $00:30:54.320 \longrightarrow 00:30:57.320$ we just we looked at the mid,

NOTE Confidence: 0.881289893333333

 $00:30:57.320 \longrightarrow 00:30:59.584$ mid year inmate population.

 $00:30:59.584 \longrightarrow 00:31:02.414$ For the post incarcerated population

NOTE Confidence: 0.881289893333333

00:31:02.414 --> 00:31:05.124 for our denominator we discharge,

NOTE Confidence: 0.881289893333333

 $00{:}31{:}05.124 \dashrightarrow 00{:}31{:}07.134$ we basically looked summed the

NOTE Confidence: 0.881289893333333

00:31:07.134 --> 00:31:09.532 number of people who are discharged

NOTE Confidence: 0.881289893333333

00:31:09.532 --> 00:31:11.407 every year discounted by about

NOTE Confidence: 0.881289893333333

 $00:31:11.407 \longrightarrow 00:31:13.679$ a third because of recidivism.

NOTE Confidence: 0.881289893333333

 $00:31:13.680 \longrightarrow 00:31:15.710$ So it's just an estimate of how

NOTE Confidence: 0.881289893333333

 $00{:}31{:}15.710 \dashrightarrow 00{:}31{:}17.594$ many people were released and and

NOTE Confidence: 0.881289893333333

 $00:31:17.594 \dashrightarrow 00:31:19.799$ in the community at any given time.

NOTE Confidence: 0.881289893333333

 $00:31:19.800 \longrightarrow 00:31:22.265$ And then the Connecticut general

NOTE Confidence: 0.881289893333333

00:31:22.265 --> 00:31:23.560 population cancer types,

NOTE Confidence: 0.881289893333333

 $00:31:23.560 \longrightarrow 00:31:25.452$ we like to excuse me,

NOTE Confidence: 0.881289893333333

 $00{:}31{:}25.452 \dashrightarrow 00{:}31{:}27.528$ all invasive cancers as well as

NOTE Confidence: 0.881289893333333

 $00:31:27.528 \longrightarrow 00:31:29.198$ screen detectable defined as such.

NOTE Confidence: 0.759775751428571

 $00:31:31.280 \longrightarrow 00:31:34.292$ So what we found overall cancer

 $00:31:34.292 \longrightarrow 00:31:36.702$ incidence on the left side of this

NOTE Confidence: 0.759775751428571

 $00{:}31{:}36.702 \dashrightarrow 00{:}31{:}38.801$ figure is the general Connecticut

NOTE Confidence: 0.759775751428571

 $00:31:38.801 \longrightarrow 00:31:41.720$ population people who were incarcerated.

NOTE Confidence: 0.759775751428571

 $00:31:41.720 \longrightarrow 00:31:44.564$ You see, there's a dramatically

NOTE Confidence: 0.759775751428571

 $00:31:44.564 \longrightarrow 00:31:46.916$ lower cancer incidence rate,

NOTE Confidence: 0.759775751428571

00:31:46.920 --> 00:31:50.478 but in that post incarceration period,

NOTE Confidence: 0.759775751428571

 $00:31:50.480 \longrightarrow 00:31:53.560$ defined as one within one year after release,

NOTE Confidence: 0.759775751428571

 $00:31:53.560 \longrightarrow 00:31:55.636$ there's then a substantial bump up,

NOTE Confidence: 0.759775751428571

 $00:31:55.640 \longrightarrow 00:31:56.562$ substantial increase,

NOTE Confidence: 0.759775751428571

 $00:31:56.562 \longrightarrow 00:31:59.789$ which raises the concern that maybe there's

NOTE Confidence: 0.759775751428571

 $00{:}31{:}59.789 \dashrightarrow 00{:}32{:}01.951$ under diagnosis while incarce rated and

NOTE Confidence: 0.759775751428571

 $00:32:01.951 \longrightarrow 00:32:05.120$ then there's a catch up period afterward.

NOTE Confidence: 0.759775751428571

 $00:32:05.120 \longrightarrow 00:32:09.515$ We then looked at strata by whether

NOTE Confidence: 0.759775751428571

 $00:32:09.515 \longrightarrow 00:32:11.840$ the cancers were screen detectable

NOTE Confidence: 0.759775751428571

 $00:32:11.840 \longrightarrow 00:32:13.640$ such as you know, colorectal,

NOTE Confidence: 0.759775751428571

 $00:32:13.640 \longrightarrow 00:32:14.432$ cervical, etcetera.

00:32:14.432 --> 00:32:18.440 Again for the if you look at the Gray bars,

NOTE Confidence: 0.759775751428571

 $00{:}32{:}18.440 \dashrightarrow 00{:}32{:}20.756$ these are the screen detectable bars.

NOTE Confidence: 0.759775751428571

 $00:32:20.760 \longrightarrow 00:32:21.822$ So it's cancers.

NOTE Confidence: 0.759775751428571

 $00:32:21.822 \dashrightarrow 00:32:23.592$ There's a dramatic dramatic decrease

NOTE Confidence: 0.759775751428571

 $00:32:23.592 \longrightarrow 00:32:25.459$ in the incarcerated population If

NOTE Confidence: 0.759775751428571

 $00:32:25.459 \longrightarrow 00:32:28.021$ you look at the relative change and

NOTE Confidence: 0.759775751428571

 $00:32:28.080 \longrightarrow 00:32:30.250$ then there was a slight bump after

NOTE Confidence: 0.759775751428571

 $00{:}32{:}30.250 \dashrightarrow 00{:}32{:}32.440$ release for the non screen detectable

NOTE Confidence: 0.759775751428571

 $00:32:32.440 \longrightarrow 00:32:34.942$ cancers for which they were not

NOTE Confidence: 0.759775751428571

 $00:32:34.942 \longrightarrow 00:32:37.158$ routinely recommended screening tests.

NOTE Confidence: 0.759775751428571

 $00:32:37.160 \longrightarrow 00:32:38.820$ There's less of a substantial

NOTE Confidence: 0.759775751428571

 $00:32:38.820 \longrightarrow 00:32:40.932$ decrease when you go from general

NOTE Confidence: 0.759775751428571

 $00{:}32{:}40.932 \dashrightarrow 00{:}32{:}42.862$ population to incarce rated and then

NOTE Confidence: 0.759775751428571

 $00:32:42.862 \longrightarrow 00:32:45.080$ still there's a bump afterward.

NOTE Confidence: 0.759775751428571

 $00:32:45.080 \longrightarrow 00:32:47.365$ So this suggests that maybe

 $00:32:47.365 \longrightarrow 00:32:49.193$ the screen detectable cancers.

NOTE Confidence: 0.759775751428571

 $00:32:49.200 \longrightarrow 00:32:51.230$ The reason why there's such a huge

NOTE Confidence: 0.759775751428571

 $00:32:51.230 \longrightarrow 00:32:53.518$ drop is that there's less screening

NOTE Confidence: 0.759775751428571

 $00:32:53.520 \longrightarrow 00:32:55.312$ in the incarcerated population.

NOTE Confidence: 0.759775751428571

00:32:55.312 --> 00:32:56.840 However, we don't have screening data.

NOTE Confidence: 0.759775751428571

 $00:32:56.840 \longrightarrow 00:33:00.320$ That's next one of our next

NOTE Confidence: 0.759775751428571

 $00:33:00.320 \longrightarrow 00:33:02.640$ studies we'll be addressing.

NOTE Confidence: 0.759775751428571

 $00{:}33{:}02.640 \dashrightarrow 00{:}33{:}04.420$ Alana Richmond here in general

NOTE Confidence: 0.759775751428571

00:33:04.420 --> 00:33:06.200 medicine LED the next study,

NOTE Confidence: 0.759775751428571

 $00:33:06.200 \longrightarrow 00:33:10.280$ incarceration and cancer stage of diagnosis.

NOTE Confidence: 0.759775751428571

 $00{:}33{:}10.280 \dashrightarrow 00{:}33{:}13.079$ So here this is looking at the Y axis,

NOTE Confidence: 0.759775751428571

 $00:33:13.080 \longrightarrow 00:33:17.031$ is the percent of people in each group whose

NOTE Confidence: 0.759775751428571

 $00:33:17.031 \longrightarrow 00:33:20.840$ cancer was diagnosed at an early early stage.

NOTE Confidence: 0.759775751428571

 $00{:}33{:}20.840 \dashrightarrow 00{:}33{:}22.760$ The incarce rated group,

NOTE Confidence: 0.759775751428571

00:33:22.760 --> 00:33:24.040 roughly 45%,

NOTE Confidence: 0.759775751428571

 $00{:}33{:}24.040 \dashrightarrow 00{:}33{:}26.240$ recently released a little more,

 $00:33:26.240 \longrightarrow 00:33:27.44455\%$ and this is,

NOTE Confidence: 0.759775751428571

 $00:33:27.444 \longrightarrow 00:33:29.910$ but these are both lower than the

NOTE Confidence: 0.759775751428571

 $00:33:29.910 \longrightarrow 00:33:31.680$ general Connecticut populations.

NOTE Confidence: 0.759775751428571

00:33:31.680 --> 00:33:33.750 So we show show this to our collaborators in

NOTE Confidence: 0.759775751428571

 $00:33:33.750 \longrightarrow 00:33:35.956$ the Department of Corrections and they said,

NOTE Confidence: 0.759775751428571

 $00:33:35.960 \longrightarrow 00:33:36.342$ well,

NOTE Confidence: 0.75977575142857100:33:36.342 --> 00:33:37.106 hold on,

NOTE Confidence: 0.759775751428571

00:33:37.106 --> 00:33:39.508 it's not really fair because the

NOTE Confidence: 0.759775751428571

 $00:33:39.508 \longrightarrow 00:33:41.678$ full state of Connecticut has

NOTE Confidence: 0.759775751428571

 $00:33:41.678 \longrightarrow 00:33:43.365$ different demographics than people

NOTE Confidence: 0.759775751428571

 $00:33:43.365 \longrightarrow 00:33:45.640$ who are at risk of incarceration.

NOTE Confidence: 0.759775751428571

 $00:33:45.640 \longrightarrow 00:33:48.265$ Maybe you could choose a different comparison

NOTE Confidence: 0.759775751428571

 $00{:}33{:}48.265 \dashrightarrow 00{:}33{:}50.075$ group to kind of level the playing field.

NOTE Confidence: 0.759775751428571

00:33:50.080 --> 00:33:52.360 So maybe just looking at people

NOTE Confidence: 0.759775751428571

00:33:52.360 --> 00:33:53.880 who have Medicaid statewide,

00:33:53.880 --> 00:33:54.198 Connecticut,

NOTE Confidence: 0.759775751428571

 $00{:}33{:}54.198 \dashrightarrow 00{:}33{:}56.424$ maybe they're a little more similar to

NOTE Confidence: 0.759775751428571

 $00:33:56.424 \longrightarrow 00:33:58.080$ the population that's incarcerated.

NOTE Confidence: 0.759775751428571

 $00:33:58.080 \longrightarrow 00:34:01.232$ And this is again for us the beauty

NOTE Confidence: 0.759775751428571

 $00:34:01.232 \longrightarrow 00:34:03.512$ of having these collaborations with

NOTE Confidence: 0.759775751428571

 $00{:}34{:}03.512 \dashrightarrow 00{:}34{:}06.130$ stakeholders who can call us out on

NOTE Confidence: 0.759775751428571

 $00:34:06.130 \longrightarrow 00:34:07.836$ our initial plan that we're going to publish.

NOTE Confidence: 0.759775751428571

 $00:34:07.840 \longrightarrow 00:34:08.359$ They're like wait,

NOTE Confidence: 0.759775751428571

 $00:34:08.359 \longrightarrow 00:34:08.878$ hold on guys,

NOTE Confidence: 0.759775751428571

 $00:34:08.880 \longrightarrow 00:34:09.876$ that's that's not a good idea.

NOTE Confidence: 0.759775751428571

 $00:34:09.880 \longrightarrow 00:34:11.278$ Let's try something a little different.

NOTE Confidence: 0.759775751428571

 $00:34:11.280 \longrightarrow 00:34:15.657$ So we added a state of Connecticut

NOTE Confidence: 0.759775751428571

 $00{:}34{:}15.657 \dashrightarrow 00{:}34{:}17.942$ Medicaid population and still we

NOTE Confidence: 0.759775751428571

 $00{:}34{:}17.942 \dashrightarrow 00{:}34{:}20.216$ we basically the percent early

NOTE Confidence: 0.759775751428571

00:34:20.216 --> 00:34:22.478 diagnosis as you can see was

NOTE Confidence: 0.759775751428571

 $00:34:22.478 \longrightarrow 00:34:24.459$ Medicaid is definitely lower than

00:34:24.459 --> 00:34:26.399 the full state of Connecticut,

NOTE Confidence: 0.759775751428571

 $00:34:26.400 \longrightarrow 00:34:28.458$ but still is a little bit higher

NOTE Confidence: 0.759775751428571

 $00:34:28.458 \longrightarrow 00:34:30.000$ than the incarcerated population.

NOTE Confidence: 0.759775751428571

 $00:34:30.000 \longrightarrow 00:34:32.520$ We then looked at colorectal cancer.

NOTE Confidence: 0.759775751428571

 $00:34:32.520 \longrightarrow 00:34:33.280$ Now here are the stories,

NOTE Confidence: 0.759775751428571

 $00:34:33.280 \longrightarrow 00:34:35.056$ a little bit different.

NOTE Confidence: 0.759775751428571

00:34:35.056 --> 00:34:37.657 The full state of Connecticut did

NOTE Confidence: 0.759775751428571

 $00:34:37.657 \longrightarrow 00:34:39.919$ have more early stage of diagnosis,

NOTE Confidence: 0.759775751428571

 $00:34:39.920 \longrightarrow 00:34:42.360$ but all the other groups were roughly equal.

NOTE Confidence: 0.759775751428571

 $00{:}34{:}42.360 \dashrightarrow 00{:}34{:}44.800$ So may be the incarcerated people

NOTE Confidence: 0.759775751428571 00:34:44.800 --> 00:34:45.889 in this case, NOTE Confidence: 0.759775751428571

00:34:45.889 --> 00:34:47.704 where they were pretty much

NOTE Confidence: 0.759775751428571

 $00{:}34{:}47.704 \dashrightarrow 00{:}34{:}49.512$ equally likely of being diagnosed

NOTE Confidence: 0.759775751428571

 $00:34:49.512 \longrightarrow 00:34:51.871$ with the early stages of the full

NOTE Confidence: 0.822619210434782

 $00:34:51.942 \longrightarrow 00:34:54.226$ state of Connecticut prostate cancer.

 $00:34:54.226 \longrightarrow 00:34:56.584$ A slightly different story in

NOTE Confidence: 0.822619210434782

 $00:34:56.584 \longrightarrow 00:34:58.752$ that the state of Connecticut

NOTE Confidence: 0.822619210434782

 $00:34:58.752 \longrightarrow 00:35:01.280$ Medicaid was substantially better,

NOTE Confidence: 0.822619210434782

 $00:35:01.280 \longrightarrow 00:35:03.248$ more likely to be early diagnosed

NOTE Confidence: 0.822619210434782

 $00:35:03.248 \longrightarrow 00:35:05.320$ than the incarcerated into a degree

NOTE Confidence: 0.822619210434782

 $00:35:05.320 \longrightarrow 00:35:07.075$ of the recently released population.

NOTE Confidence: 0.822619210434782

 $00:35:07.080 \longrightarrow 00:35:09.680$ So take home points here,

NOTE Confidence: 0.822619210434782

 $00:35:09.680 \longrightarrow 00:35:13.306$ which will be reiterated by looking at

NOTE Confidence: 0.822619210434782

 $00{:}35{:}13.306 \dashrightarrow 00{:}35{:}16.159$ the adjusted standardized incidence rates

NOTE Confidence: 0.822619210434782

 $00:35:16.160 \longrightarrow 00:35:17.636$ are the if you look at the left side,

NOTE Confidence: 0.822619210434782

 $00:35:17.640 \longrightarrow 00:35:19.040$ so this is the Sir.

NOTE Confidence: 0.822619210434782

 $00:35:19.040 \longrightarrow 00:35:22.127$ So the incarcerated group is the center

NOTE Confidence: 0.822619210434782

 $00:35:22.127 \longrightarrow 00:35:24.572$ column there and basically 0.28.

NOTE Confidence: 0.822619210434782

 $00:35:24.572 \longrightarrow 00:35:26.232$ That means compared to people

NOTE Confidence: 0.822619210434782

 $00:35:26.232 \longrightarrow 00:35:27.560$ in the general population,

NOTE Confidence: 0.822619210434782

 $00:35:27.560 \longrightarrow 00:35:30.300$ people who are incarcerated have

00:35:30.300 --> 00:35:32.835 28 percent of the risk of being

NOTE Confidence: 0.822619210434782

 $00:35:32.835 \longrightarrow 00:35:35.122$ diagnosed at an early stage and then

NOTE Confidence: 0.822619210434782

 $00:35:35.122 \longrightarrow 00:35:37.097$ recently released compared to the

NOTE Confidence: 0.822619210434782

00:35:37.097 --> 00:35:38.879 general population also is lower,

NOTE Confidence: 0.822619210434782

 $00:35:38.880 \longrightarrow 00:35:39.508$ but not as lower.

NOTE Confidence: 0.822619210434782

 $00:35:39.508 \longrightarrow 00:35:40.722$ So I'm not going to go through

NOTE Confidence: 0.822619210434782

 $00:35:40.722 \longrightarrow 00:35:41.877$ these numbers in great detail

NOTE Confidence: 0.822619210434782

 $00{:}35{:}41.877 \dashrightarrow 00{:}35{:}43.280$ because they show the same thing.

NOTE Confidence: 0.822619210434782

 $00:35:43.280 \longrightarrow 00:35:45.554$ Basically there is a decreased likelihood

NOTE Confidence: 0.822619210434782

 $00{:}35{:}45.554 \dashrightarrow 00{:}35{:}47.417$ while you're incarce rated of being

NOTE Confidence: 0.822619210434782

 $00{:}35{:}47.417 \dashrightarrow 00{:}35{:}49.426$ diagnosed at an early stage and this

NOTE Confidence: 0.822619210434782

 $00:35:49.426 \longrightarrow 00:35:51.548$ seems like there may be a bounce

NOTE Confidence: 0.822619210434782

 $00{:}35{:}51.548 \dashrightarrow 00{:}35{:}53.038$ back after after you're released.

NOTE Confidence: 0.822619210434782

 $00:35:53.040 \longrightarrow 00:35:56.800$ And that also applies to late stage cancer.

NOTE Confidence: 0.822619210434782

00:35:56.800 --> 00:35:59.704 Moving on to mortality outcomes among

 $00:35:59.704 \longrightarrow 00:36:02.640$ people who were diagnosed with cancer.

NOTE Confidence: 0.822619210434782

 $00{:}36{:}02.640 \dashrightarrow 00{:}36{:}06.918$ This is led by Damalola Oladeru.

NOTE Confidence: 0.822619210434782

 $00:36:06.920 \longrightarrow 00:36:10.238$ Here we compared these three groups,

NOTE Confidence: 0.822619210434782

 $00:36:10.240 \longrightarrow 00:36:12.300$ people who were diagnosed with

NOTE Confidence: 0.822619210434782

 $00:36:12.300 \longrightarrow 00:36:14.360$ cancer while they were incarcerated

NOTE Confidence: 0.822619210434782

 $00:36:14.429 \longrightarrow 00:36:15.677$ as about 200 people.

NOTE Confidence: 0.822619210434782

 $00{:}36{:}15.680 \dashrightarrow 00{:}36{:}17.635$ People who were diagnosed after

NOTE Confidence: 0.822619210434782

 $00:36:17.635 \longrightarrow 00:36:19.590$ release and then the large

NOTE Confidence: 0.822619210434782

 $00{:}36{:}19.658 {\:\dashrightarrow\:} 00{:}36{:}21.680$ never incarce rated population.

NOTE Confidence: 0.822619210434782

 $00:36:21.680 \longrightarrow 00:36:23.096$ As you can see,

NOTE Confidence: 0.822619210434782

 $00{:}36{:}23.096 \dashrightarrow 00{:}36{:}25.160$ people who were diagnosed while

NOTE Confidence: 0.822619210434782

 $00:36:25.160 \longrightarrow 00:36:27.160$ incarcerated or post release

NOTE Confidence: 0.822619210434782

 $00:36:27.160 \longrightarrow 00:36:29.160$ or substantially younger than

NOTE Confidence: 0.822619210434782

 $00:36:29.237 \longrightarrow 00:36:30.696$ the general population,

NOTE Confidence: 0.822619210434782

 $00:36:30.696 \longrightarrow 00:36:34.911$ again more likely to be black or Hispanic.

NOTE Confidence: 0.822619210434782

 $00:36:34.911 \longrightarrow 00:36:37.410$ And the most common cancer types are

00:36:37.480 --> 00:36:40.080 slightly different between these groups,

NOTE Confidence: 0.822619210434782

 $00{:}36{:}40.080 {\:\dashrightarrow\:} 00{:}36{:}41.284$ largely reflecting probably differences

NOTE Confidence: 0.822619210434782

 $00:36:41.284 \longrightarrow 00:36:43.320$ in risk factors as well as age,

NOTE Confidence: 0.822619210434782

 $00:36:43.320 \longrightarrow 00:36:45.945$ age, distribution of the different

NOTE Confidence: 0.822619210434782

00:36:45.945 --> 00:36:47.704 populations with GI,

NOTE Confidence: 0.822619210434782

 $00:36:47.704 \longrightarrow 00:36:50.520$ mainly colon and liver,

NOTE Confidence: 0.822619210434782

 $00:36:50.520 \longrightarrow 00:36:53.045$ long male reproductive and leukemia

NOTE Confidence: 0.822619210434782

 $00{:}36{:}53.045 \dashrightarrow 00{:}36{:}55.065$ and lymphoma particularly common

NOTE Confidence: 0.822619210434782

 $00:36:55.065 \longrightarrow 00:36:57.638$ in the incarcerated population.

NOTE Confidence: 0.822619210434782

 $00:36:57.640 \longrightarrow 00:36:59.998$ But to cut to the chase,

NOTE Confidence: 0.822619210434782

 $00:37:00.000 \longrightarrow 00:37:02.760$ what we found when you look

NOTE Confidence: 0.822619210434782

00:37:02.760 --> 00:37:04.600 at ALL 'cause mortality,

NOTE Confidence: 0.822619210434782

 $00:37:04.600 \longrightarrow 00:37:07.253$ these are survival models that are based

NOTE Confidence: 0.822619210434782

 $00{:}37{:}07.253 \dashrightarrow 00{:}37{:}10.480$ on our Cox proportional hazards model.

NOTE Confidence: 0.822619210434782

 $00:37:10.480 \longrightarrow 00:37:15.065$ The never incarcerated group has a much

 $00:37:15.065 \longrightarrow 00:37:17.520$ better survival outcome than either the

NOTE Confidence: 0.822619210434782

 $00:37:17.520 \longrightarrow 00:37:19.320$ incarcerated or post release group.

NOTE Confidence: 0.822619210434782

 $00:37:19.320 \longrightarrow 00:37:22.296$ This means you were diagnosed after

NOTE Confidence: 0.822619210434782

 $00:37:22.296 \longrightarrow 00:37:24.280$ released or diagnosed incarcerated

NOTE Confidence: 0.822619210434782

 $00:37:24.280 \longrightarrow 00:37:27.598$ and the hazard ratio is basically two,

NOTE Confidence: 0.822619210434782

00:37:27.600 --> 00:37:30.497 SO twofold greater risk of death if

NOTE Confidence: 0.822619210434782

00:37:30.497 --> 00:37:31.799 you're in either of these groups.

NOTE Confidence: 0.822619210434782

 $00:37:31.800 \longrightarrow 00:37:34.572$ We then added a stage of diagnosis

NOTE Confidence: 0.822619210434782

 $00:37:34.572 \dashrightarrow 00:37:37.491$ to the model to see because as you

NOTE Confidence: 0.822619210434782

00:37:37.491 --> 00:37:39.674 saw from the prior studies that

NOTE Confidence: 0.822619210434782

 $00:37:39.674 \longrightarrow 00:37:41.359$ there there was a distribution,

NOTE Confidence: 0.822619210434782

 $00:37:41.360 \longrightarrow 00:37:43.316$ a difference in stage of diagnosis.

NOTE Confidence: 0.822619210434782

 $00:37:43.320 \longrightarrow 00:37:45.095$ With incarceration it didn't really

NOTE Confidence: 0.822619210434782

 $00:37:45.095 \longrightarrow 00:37:47.148$ change the hazard ratio hardly at

NOTE Confidence: 0.822619210434782

 $00:37:47.148 \longrightarrow 00:37:48.948$ all the like the risk of death

NOTE Confidence: 0.822619210434782

 $00:37:48.948 \longrightarrow 00:37:51.420$ went from like 2.1 to 1.9 after you

 $00:37:51.420 \longrightarrow 00:37:53.120$ account for stage of diagnosis.

NOTE Confidence: 0.822619210434782

 $00:37:53.120 \longrightarrow 00:37:53.526$ So,

NOTE Confidence: 0.822619210434782

 $00{:}37{:}53.526 \dashrightarrow 00{:}37{:}56.368$ so there are other factors that are

NOTE Confidence: 0.822619210434782

 $00:37:56.368 \longrightarrow 00:37:59.468$ causing this difference in risk of death.

NOTE Confidence: 0.822619210434782

 $00:37:59.468 \longrightarrow 00:38:03.159$ You want to look at cancer related mortality.

NOTE Confidence: 0.822619210434782

 $00:38:03.160 \longrightarrow 00:38:03.994$ This was interesting.

NOTE Confidence: 0.822619210434782

 $00:38:03.994 \longrightarrow 00:38:05.940$ So I wanted to pause here because

NOTE Confidence: 0.822619210434782

 $00{:}38{:}06.000 \dashrightarrow 00{:}38{:}07.884$ we were just talking earlier about

NOTE Confidence: 0.822619210434782

 $00:38:07.884 \longrightarrow 00:38:09.505$ transitions being a fraught time

NOTE Confidence: 0.822619210434782

 $00:38:09.505 \longrightarrow 00:38:11.675$ after after being released to the community.

NOTE Confidence: 0.822619210434782

 $00:38:11.680 \longrightarrow 00:38:13.852$ Here you see again the never

NOTE Confidence: 0.822619210434782

00:38:13.852 --> 00:38:15.300 in carcerated folks have the

NOTE Confidence: 0.871217403846154

00:38:15.374 --> 00:38:16.799 best cancer mortality,

NOTE Confidence: 0.871217403846154

 $00{:}38{:}16.800 \dashrightarrow 00{:}38{:}18.155$ but the incarce rated people are

NOTE Confidence: 0.871217403846154

 $00:38:18.155 \longrightarrow 00:38:20.236$ in the middle and the post release

 $00:38:20.236 \longrightarrow 00:38:21.921$ actually have the worst cancer

NOTE Confidence: 0.871217403846154

 $00{:}38{:}21.921 \dashrightarrow 00{:}38{:}23.623$ survival really making us worried

NOTE Confidence: 0.871217403846154

 $00:38:23.623 \longrightarrow 00:38:25.208$ about what's happening after release

NOTE Confidence: 0.871217403846154

00:38:25.208 --> 00:38:27.222 with regard to being people connect,

NOTE Confidence: 0.871217403846154

 $00:38:27.222 \longrightarrow 00:38:28.638$ being connected to care.

NOTE Confidence: 0.9474627725

 $00:38:33.240 \longrightarrow 00:38:35.690$ OK. So then our third outcome of

NOTE Confidence: 0.9474627725

00:38:35.690 --> 00:38:37.827 interest is looking at the quality

NOTE Confidence: 0.9474627725

00:38:37.827 --> 00:38:40.040 of cancer care, addressing how

NOTE Confidence: 0.9474627725

 $00:38:40.040 \longrightarrow 00:38:42.440$ does incarceration affect quality.

NOTE Confidence: 0.9474627725

 $00:38:42.440 \longrightarrow 00:38:44.701$ We have an ongoing study that

NOTE Confidence: 0.9474627725

 $00{:}38{:}44.701 \dashrightarrow 00{:}38{:}46.267$ we're not going to be presenting

NOTE Confidence: 0.9474627725

00:38:46.267 --> 00:38:47.440 today doing chart review,

NOTE Confidence: 0.9474627725

 $00:38:47.440 \longrightarrow 00:38:49.925$ looking at specific quality measures

NOTE Confidence: 0.9474627725

 $00:38:49.925 \longrightarrow 00:38:52.396$ and comparing incarcerated with non

NOTE Confidence: 0.9474627725

 $00{:}38{:}52.396 \dashrightarrow 00{:}38{:}54.300$ in carcerated individuals is care

NOTE Confidence: 0.9474627725

 $00:38:54.300 \longrightarrow 00:38:56.204$ different for individuals diagnosed

 $00:38:56.204 \longrightarrow 00:38:58.800$ during incarceration versus post release.

NOTE Confidence: 0.9474627725

 $00:38:58.800 \longrightarrow 00:39:02.356$ And we set out to identify perceptions

NOTE Confidence: 0.9474627725

00:39:02.360 --> 00:39:04.216 regarding accessing high quality

NOTE Confidence: 0.9474627725

 $00:39:04.216 \longrightarrow 00:39:07.000$ cancer care in the correctional system.

NOTE Confidence: 0.9474627725

 $00:39:07.000 \dashrightarrow 00:39:08.960$ And in the immediate post release period.

NOTE Confidence: 0.9474627725

 $00:39:08.960 \longrightarrow 00:39:10.742$ Let me turn the microphone back

NOTE Confidence: 0.9474627725

 $00:39:10.742 \longrightarrow 00:39:11.800$ over to Doctor Wong.

NOTE Confidence: 0.52852273 00:39:14.320 --> 00:39:14.400 All

NOTE Confidence: 0.89337902625

00:39:17.830 --> 00:39:20.422 right. And so our last part of our study

NOTE Confidence: 0.89337902625

 $00:39:20.422 \longrightarrow 00:39:23.445$ is really trying to center this work again

NOTE Confidence: 0.89337902625

 $00:39:23.445 \longrightarrow 00:39:25.985$ in the voice and perspective patients.

NOTE Confidence: 0.89337902625

 $00:39:25.985 \dashrightarrow 00:39:29.125$ And so we have a a last name focused on kind

NOTE Confidence: 0.89337902625

 $00:39:29.125 \dashrightarrow 00:39:31.201$ of what are patient perceptions regarding

NOTE Confidence: 0.89337902625

 $00:39:31.201 \longrightarrow 00:39:33.915$ quality of cancer care in the correctional

NOTE Confidence: 0.89337902625

 $00:39:33.915 \longrightarrow 00:39:35.875$ system and immediately post release.

00:39:35.880 --> 00:39:37.945 This is being led by Alana Rosenberg

NOTE Confidence: 0.89337902625

00:39:37.945 --> 00:39:40.163 and our team as well as doctor

NOTE Confidence: 0.89337902625

 $00{:}39{:}40.163 \dashrightarrow 00{:}39{:}42.335$ Dina Schulman Green at NYU now.

NOTE Confidence: 0.89337902625

 $00:39:42.335 \longrightarrow 00:39:45.170$ And in this study we're conducting in

NOTE Confidence: 0.89337902625

 $00:39:45.262 \longrightarrow 00:39:48.157$ depth interviews with purposeful sample

NOTE Confidence: 0.89337902625

 $00{:}39{:}48.157 \dashrightarrow 00{:}39{:}51.560$ of people just released from prison or

NOTE Confidence: 0.89337902625

 $00:39:51.560 \longrightarrow 00:39:54.080$ jail within two years who have cancer.

NOTE Confidence: 0.89337902625

 $00:39:54.080 \longrightarrow 00:39:56.120$ And so either they were diagnosed

NOTE Confidence: 0.89337902625

 $00:39:56.120 \longrightarrow 00:39:57.480$ while they're incarcerated or

NOTE Confidence: 0.89337902625

 $00:39:57.540 \longrightarrow 00:39:59.000$ diagnosed in the community.

NOTE Confidence: 0.89337902625

 $00:39:59.000 \longrightarrow 00:40:00.998$ And again, these are preliminary themes.

NOTE Confidence: 0.89337902625

 $00:40:01.000 \longrightarrow 00:40:02.896$ We still haven't quite

NOTE Confidence: 0.89337902625

 $00:40:02.896 \longrightarrow 00:40:04.318$ finished up recruitment,

NOTE Confidence: 0.89337902625

 $00:40:04.320 \longrightarrow 00:40:06.720$ but the themes are the access,

NOTE Confidence: 0.89337902625

 $00:40:06.720 \longrightarrow 00:40:09.280$ so access to care, timeliness,

NOTE Confidence: 0.89337902625

 $00:40:09.280 \longrightarrow 00:40:11.272$ which I think is going to

 $00:40:11.272 \longrightarrow 00:40:12.600$ be of critical importance.

NOTE Confidence: 0.89337902625

 $00{:}40{:}12.600 \dashrightarrow 00{:}40{:}14.080$ But also fragmentation of care.

NOTE Confidence: 0.89337902625

00:40:14.080 --> 00:40:15.308 And not just, again,

NOTE Confidence: 0.89337902625

 $00:40:15.308 \longrightarrow 00:40:16.843$ in the transition from the

NOTE Confidence: 0.89337902625

00:40:16.843 --> 00:40:18.520 carceral system to the community,

NOTE Confidence: 0.89337902625

 $00:40:18.520 \longrightarrow 00:40:20.974$ but even in communications that are

NOTE Confidence: 0.89337902625

 $00:40:20.974 \longrightarrow 00:40:23.093$ bidirectional from the community back

NOTE Confidence: 0.89337902625

 $00:40:23.093 \longrightarrow 00:40:25.583$ to the carceral system or transitions

NOTE Confidence: 0.89337902625

 $00:40:25.583 \longrightarrow 00:40:27.560$ between different carceral facilities.

NOTE Confidence: 0.89337902625 00:40:27.560 --> 00:40:28.012 Again,

NOTE Confidence: 0.89337902625

 $00:40:28.012 \longrightarrow 00:40:30.272$ each individual facility has a

NOTE Confidence: 0.89337902625

00:40:30.272 --> 00:40:32.080 different kind of structure.

NOTE Confidence: 0.89337902625

 $00{:}40{:}32.080 \dashrightarrow 00{:}40{:}34.240$ And once you transition from one

NOTE Confidence: 0.89337902625

00:40:34.240 --> 00:40:35.680 Correctional Facility to another,

NOTE Confidence: 0.89337902625

 $00:40:35.680 \longrightarrow 00:40:37.576$ that often creates different

 $00:40:37.576 \longrightarrow 00:40:38.998$ barriers to care.

NOTE Confidence: 0.89337902625

 $00:40:39.000 \longrightarrow 00:40:41.552$ There were conversations and

NOTE Confidence: 0.89337902625

 $00:40:41.552 \longrightarrow 00:40:42.800$ a theme of communication,

NOTE Confidence: 0.89337902625

 $00:40:42.800 \longrightarrow 00:40:46.034$ wanting more transparency in the care plan,

NOTE Confidence: 0.89337902625

 $00:40:46.040 \longrightarrow 00:40:47.880$ wanting availability of records.

NOTE Confidence: 0.89337902625

00:40:47.880 --> 00:40:50.130 And so patients would often report that

NOTE Confidence: 0.89337902625

 $00:40:50.130 \longrightarrow 00:40:52.160$ they had no idea what was going on,

NOTE Confidence: 0.89337902625

00:40:52.160 --> 00:40:53.196 didn't have medical records,

NOTE Confidence: 0.89337902625

 $00:40:53.196 \longrightarrow 00:40:55.560$ they have to pay for their medical records.

NOTE Confidence: 0.89337902625

 $00:40:55.560 \longrightarrow 00:40:57.816$ And so this was a a real issue

NOTE Confidence: 0.89337902625

 $00{:}40{:}57.816 \dashrightarrow 00{:}41{:}00.306$ of of knowing kind of centering

NOTE Confidence: 0.89337902625

 $00{:}41{:}00.306 \dashrightarrow 00{:}41{:}03.078$ the care plan around the patient.

NOTE Confidence: 0.89337902625

00:41:03.080 --> 00:41:05.635 Of course trust in healthcare writ large,

NOTE Confidence: 0.89337902625

 $00:41:05.640 \longrightarrow 00:41:07.510$ but especially with within the

NOTE Confidence: 0.89337902625

 $00:41:07.510 \longrightarrow 00:41:09.800$ Department of Corrections was an issue.

NOTE Confidence: 0.89337902625

 $00:41:09.800 \longrightarrow 00:41:11.395$ There were questions about the

 $00:41:11.395 \longrightarrow 00:41:13.395$ competence of care and the commitment

NOTE Confidence: 0.89337902625

 $00:41:13.395 \longrightarrow 00:41:15.130$ to actually patient centered care

NOTE Confidence: 0.89337902625

 $00:41:15.130 \longrightarrow 00:41:17.192$ again both in the community as

NOTE Confidence: 0.89337902625

 $00:41:17.192 \longrightarrow 00:41:19.040$ well as in the carceral system.

NOTE Confidence: 0.89337902625

 $00{:}41{:}19.040 \dashrightarrow 00{:}41{:}20.798$ Not surprisingly there were was a

NOTE Confidence: 0.89337902625

00:41:20.798 --> 00:41:22.792 theme of kind of the correctional

NOTE Confidence: 0.89337902625

 $00:41:22.792 \longrightarrow 00:41:24.316$ system and correctional officer

NOTE Confidence: 0.89337902625

 $00:41:24.316 \longrightarrow 00:41:26.743$ role that as I'd indicated before

NOTE Confidence: 0.89337902625

 $00:41:26.743 \longrightarrow 00:41:28.431$ that often times correctional

NOTE Confidence: 0.89337902625

 $00{:}41{:}28.431 \dashrightarrow 00{:}41{:}30.928$ officers were the arbiter of care.

NOTE Confidence: 0.89337902625

00:41:30.928 --> 00:41:33.756 They were kind of in charge of

NOTE Confidence: 0.89337902625

 $00:41:33.756 \longrightarrow 00:41:36.525$ triage that they also could detect

NOTE Confidence: 0.89337902625

 $00{:}41{:}36.525 \dashrightarrow 00{:}41{:}38.660$ that the criminal justice system

NOTE Confidence: 0.89337902625

 $00{:}41{:}38.660 \dashrightarrow 00{:}41{:}40.320$ was primary before healthcare.

NOTE Confidence: 0.89337902625

00:41:40.320 --> 00:41:42.476 And so they would comment on shackling

 $00:41:42.476 \longrightarrow 00:41:44.637$ and also the presence of correctional

NOTE Confidence: 0.89337902625

 $00{:}41{:}44.637 \dashrightarrow 00{:}41{:}46.989$ officers in the healthcare space as

NOTE Confidence: 0.89337902625

 $00:41:46.989 \longrightarrow 00:41:49.200$ they were getting their treatment.

NOTE Confidence: 0.89337902625

00:41:49.200 --> 00:41:50.109 And then importantly,

NOTE Confidence: 0.89337902625

00:41:50.109 --> 00:41:52.880 as we all know as primary care providers,

NOTE Confidence: 0.89337902625

00:41:52.880 --> 00:41:56.597 as cancer providers, the themes of family,

NOTE Confidence: 0.89337902625

00:41:56.600 --> 00:41:58.980 family supports came up both

NOTE Confidence: 0.89337902625

 $00:41:58.980 \longrightarrow 00:42:01.360$ as advocates from the outside,

NOTE Confidence: 0.89337902625

 $00{:}42{:}01.360 \dashrightarrow 00{:}42{:}03.388$ but also the importance of of

NOTE Confidence: 0.89337902625

 $00:42:03.388 \longrightarrow 00:42:04.920$ supporting a person through a,

NOTE Confidence: 0.89337902625

00:42:04.920 --> 00:42:05.626 you know,

NOTE Confidence: 0.89337902625

00:42:05.626 --> 00:42:07.391 again life shaking experience like

NOTE Confidence: 0.89337902625

 $00:42:07.391 \longrightarrow 00:42:09.520$ being diagnosed with cancer and getting

NOTE Confidence: 0.89337902625

 $00{:}42{:}09.520 \to 00{:}42{:}11.879$ treatment and and clarifying the care plan.

NOTE Confidence: 0.89337902625

 $00:42:11.880 \longrightarrow 00:42:14.913$ And so usually we like to have their voices.

NOTE Confidence: 0.89337902625

 $00:42:14.920 \longrightarrow 00:42:16.397$ We couldn't get this prepared in time,

 $00:42:16.400 \longrightarrow 00:42:19.262$ but I'll just read these out loud that in

NOTE Confidence: 0.89337902625

 $00{:}42{:}19.262 \to 00{:}42{:}21.999$ terms of trust in the health care system,

NOTE Confidence: 0.89337902625

 $00:42:22.000 \longrightarrow 00:42:23.158$ one person comments,

NOTE Confidence: 0.89337902625

 $00:42:23.158 \longrightarrow 00:42:25.860$ medical care is so expensive now that

NOTE Confidence: 0.919865290769231

00:42:25.933 --> 00:42:28.408 when you're inside, when you're an inmate,

NOTE Confidence: 0.919865290769231

00:42:28.408 --> 00:42:29.918 you're really not looked upon,

NOTE Confidence: 0.919865290769231

 $00:42:29.920 \longrightarrow 00:42:30.745$ you're a liability.

NOTE Confidence: 0.919865290769231

 $00{:}42{:}30.745 \to 00{:}42{:}32.920$ Now they're not going to really treat you.

NOTE Confidence: 0.919865290769231

 $00:42:32.920 \longrightarrow 00:42:34.200$ This guy's got 30 years,

NOTE Confidence: 0.919865290769231

 $00:42:34.200 \longrightarrow 00:42:35.478$ he's going to die in prison

NOTE Confidence: 0.919865290769231

00:42:35.478 --> 00:42:36.760 anyway or he's getting released,

NOTE Confidence: 0.919865290769231

 $00:42:36.760 \longrightarrow 00:42:37.885$ so we'll let them deal

NOTE Confidence: 0.919865290769231

 $00:42:37.885 \longrightarrow 00:42:39.280$ with it when he gets out.

NOTE Confidence: 0.919865290769231

 $00:42:39.280 \longrightarrow 00:42:40.995$ And so this is both the commitment

NOTE Confidence: 0.919865290769231

 $00:42:40.995 \longrightarrow 00:42:42.520$ but also really signaling that,

00:42:42.520 --> 00:42:44.580 hey, because there's fragmentation

NOTE Confidence: 0.919865290769231

 $00:42:44.580 \longrightarrow 00:42:46.640$ in the healthcare system,

NOTE Confidence: 0.919865290769231

 $00:42:46.640 \longrightarrow 00:42:49.448$ the care isn't going to be delivered in

NOTE Confidence: 0.919865290769231

 $00:42:49.448 \longrightarrow 00:42:52.479$ the way that's central to the patient.

NOTE Confidence: 0.919865290769231

 $00:42:52.480 \longrightarrow 00:42:55.755$ The importance of family was mentioned

NOTE Confidence: 0.919865290769231

00:42:55.755 --> 00:42:58.365 and this participant notes you got

NOTE Confidence: 0.919865290769231

 $00:42:58.365 \longrightarrow 00:43:00.638$ to go a whole lot of things for

NOTE Confidence: 0.919865290769231

 $00:43:00.638 \longrightarrow 00:43:02.479$ them to get you an appointment.

NOTE Confidence: 0.919865290769231

 $00:43:02.480 \longrightarrow 00:43:05.153$ I got two sisters that are in my corner.

NOTE Confidence: 0.919865290769231

00:43:05.160 --> 00:43:07.527 I call them and tell them and they would

NOTE Confidence: 0.919865290769231

 $00:43:07.527 \longrightarrow 00:43:09.719$ call the prison and keep complaining.

NOTE Confidence: 0.919865290769231

 $00:43:09.720 \longrightarrow 00:43:11.715$ And so who doesn't love a sister?

NOTE Confidence: 0.919865290769231

 $00:43:11.720 \longrightarrow 00:43:13.526$ But that's the sisters that are

NOTE Confidence: 0.919865290769231

 $00{:}43{:}13.526 \dashrightarrow 00{:}43{:}15.483$ calling in to make certain that

NOTE Confidence: 0.919865290769231

 $00:43:15.483 \longrightarrow 00:43:17.559$ cancer care is is being arranged.

NOTE Confidence: 0.919865290769231

00:43:17.560 --> 00:43:19.245 And what happens again when

 $00:43:19.245 \longrightarrow 00:43:20.593$ you're aging behind bars,

NOTE Confidence: 0.919865290769231

 $00:43:20.600 \longrightarrow 00:43:22.360$ when you don't have sisters,

NOTE Confidence: 0.919865290769231

 $00:43:22.360 \longrightarrow 00:43:24.706$ you don't have family members that

NOTE Confidence: 0.919865290769231

 $00:43:24.706 \longrightarrow 00:43:27.065$ can advocate that even know to

NOTE Confidence: 0.919865290769231

 $00:43:27.065 \longrightarrow 00:43:29.493$ advocate for your cancer care and

NOTE Confidence: 0.919865290769231

 $00:43:29.493 \longrightarrow 00:43:32.558$ then importantly access this patient.

NOTE Confidence: 0.919865290769231

00:43:32.560 --> 00:43:35.220 This participant is a New Haven resident

NOTE Confidence: 0.919865290769231

 $00:43:35.220 \longrightarrow 00:43:37.400$ just released with advanced cancer

NOTE Confidence: 0.919865290769231

 $00{:}43{:}37.400 \dashrightarrow 00{:}43{:}39.568$ and he says a Co worker just tried

NOTE Confidence: 0.919865290769231

 $00:43:39.568 \longrightarrow 00:43:41.796$ to hook me up with a medical cap,

NOTE Confidence: 0.919865290769231

 $00:43:41.800 \longrightarrow 00:43:42.950$ but they said something that

NOTE Confidence: 0.919865290769231

 $00:43:42.950 \longrightarrow 00:43:43.640$ I wasn't eligible.

NOTE Confidence: 0.919865290769231

 $00{:}43{:}43.640 \dashrightarrow 00{:}43{:}45.600$ I forgot the exact reason we had to

NOTE Confidence: 0.919865290769231

00:43:45.600 --> 00:43:47.375 jump through a hoops to try to give

NOTE Confidence: 0.919865290769231

 $00:43:47.375 \longrightarrow 00:43:48.860$ me that one time, that medical van.

00:43:48.860 --> 00:43:50.959 I had no way to get to my chemo.

NOTE Confidence: 0.919865290769231

 $00{:}43{:}50.960 --> 00{:}43{:}52.064$ I was hoping that they could

NOTE Confidence: 0.919865290769231

 $00:43:52.064 \longrightarrow 00:43:53.440$ at least put me in Smilo here.

NOTE Confidence: 0.919865290769231

 $00:43:53.440 \longrightarrow 00:43:54.301$ That's right here.

NOTE Confidence: 0.919865290769231

 $00{:}43{:}54.301 \dashrightarrow 00{:}43{:}56.648$ It had been a whole lot easier instead

NOTE Confidence: 0.919865290769231

00:43:56.648 --> 00:43:59.078 of going all the way out to New Haven.

NOTE Confidence: 0.919865290769231

00:43:59.080 --> 00:44:00.886 And I I think it's important

NOTE Confidence: 0.919865290769231

 $00:44:00.886 \longrightarrow 00:44:02.480$ here just to frame that,

NOTE Confidence: 0.919865290769231

 $00:44:02.480 \longrightarrow 00:44:04.232$ as Doctor Gross presented,

NOTE Confidence: 0.919865290769231

 $00:44:04.232 \longrightarrow 00:44:07.380$ we have work here in the community

NOTE Confidence: 0.919865290769231

 $00:44:07.380 \longrightarrow 00:44:10.628$ to be kind of tackling to improve the

NOTE Confidence: 0.919865290769231

00:44:10.628 --> 00:44:13.080 care for this vulnerable population.

NOTE Confidence: 0.919865290769231

 $00:44:13.080 \longrightarrow 00:44:14.400$ Of course there's work in the

NOTE Confidence: 0.919865290769231

 $00:44:14.400 \longrightarrow 00:44:14.840$ carceral system,

NOTE Confidence: 0.919865290769231

00:44:14.840 --> 00:44:16.023 but thinking about what it is that

NOTE Confidence: 0.919865290769231

 $00:44:16.023 \longrightarrow 00:44:17.564$ we can do right here, right now,

00:44:17.564 --> 00:44:19.538 I think it's a central focus of

NOTE Confidence: 0.919865290769231

 $00:44:19.538 \longrightarrow 00:44:21.599$ the work that lies ahead for us.

NOTE Confidence: 0.919865290769231

00:44:21.600 --> 00:44:22.840 And so in summary,

NOTE Confidence: 0.919865290769231

 $00:44:22.840 \longrightarrow 00:44:25.143$ we hope that you take away these

NOTE Confidence: 0.919865290769231

 $00:44:25.143 \longrightarrow 00:44:27.868$ key points that in carceration has a

NOTE Confidence: 0.919865290769231

 $00:44:27.868 \longrightarrow 00:44:30.353$ substantial impact on overall health.

NOTE Confidence: 0.919865290769231

00:44:30.360 --> 00:44:32.240 It's a profound mediator of

NOTE Confidence: 0.919865290769231

 $00{:}44{:}32.240 \dashrightarrow 00{:}44{:}34.120$ health disparities and you know,

NOTE Confidence: 0.919865290769231

 $00:44:34.120 \longrightarrow 00:44:35.600$ I think it's often overlooked.

NOTE Confidence: 0.919865290769231

00:44:35.600 --> 00:44:38.102 We don't measure it in our

NOTE Confidence: 0.919865290769231

 $00:44:38.102 \longrightarrow 00:44:39.353$ large population based,

NOTE Confidence: 0.919865290769231

 $00:44:39.360 \longrightarrow 00:44:40.968$ national population based studies.

NOTE Confidence: 0.919865290769231

 $00{:}44{:}40.968 \dashrightarrow 00{:}44{:}42.978$ We don't often understand that

NOTE Confidence: 0.919865290769231

 $00:44:42.978 \longrightarrow 00:44:45.261$ it it may be a key mediator in

NOTE Confidence: 0.919865290769231

00:44:45.261 --> 00:44:47.068 looking at black white disparities

 $00:44:47.068 \longrightarrow 00:44:49.000$ and socio economic disparities.

NOTE Confidence: 0.919865290769231

 $00{:}44{:}49.000 \dashrightarrow 00{:}44{:}52.276$ And and it needs more attention.

NOTE Confidence: 0.919865290769231

 $00:44:52.280 \longrightarrow 00:44:53.570$ Incarceration is associated

NOTE Confidence: 0.919865290769231

 $00:44:53.570 \longrightarrow 00:44:55.720$ with increased risk of cancer

NOTE Confidence: 0.919865290769231

 $00:44:55.720 \longrightarrow 00:44:57.759$ incidence later stage of diagnosis,

NOTE Confidence: 0.919865290769231

00:44:57.760 --> 00:44:59.072 higher cancer mortality rate.

NOTE Confidence: 0.919865290769231

 $00:44:59.072 \longrightarrow 00:45:01.427$ And this is both for those who

NOTE Confidence: 0.919865290769231

 $00{:}45{:}01.427 \dashrightarrow 00{:}45{:}03.395$ are incarcerated and those who are

NOTE Confidence: 0.919865290769231

 $00{:}45{:}03.395 \dashrightarrow 00{:}45{:}05.200$ returning home to the community

NOTE Confidence: 0.919865290769231

 $00:45:05.200 \longrightarrow 00:45:07.125$ and patient experience with cancer

NOTE Confidence: 0.919865290769231

 $00{:}45{:}07.125 \dashrightarrow 00{:}45{:}09.050$ care while in carcerated and falling

NOTE Confidence: 0.919865290769231

 $00:45:09.108 \longrightarrow 00:45:10.592$ release shows multiple domains

NOTE Confidence: 0.919865290769231

00:45:10.592 --> 00:45:12.076 in need of improvement.

NOTE Confidence: 0.904035765

 $00:45:12.080 \longrightarrow 00:45:13.040$ And so you know,

NOTE Confidence: 0.904035765

 $00:45:13.040 \longrightarrow 00:45:14.480$ often when we give these talks,

NOTE Confidence: 0.904035765

00:45:14.480 --> 00:45:15.600 we're left with like, well,

 $00:45:15.600 \longrightarrow 00:45:17.280$ what can we do, you know,

NOTE Confidence: 0.904035765

 $00{:}45{:}17.280 \to 00{:}45{:}19.664$ And so I just wanted to present some

NOTE Confidence: 0.904035765

 $00:45:19.664 \longrightarrow 00:45:22.226$ ideas that Carrie and I had and perhaps

NOTE Confidence: 0.904035765

 $00:45:22.226 \longrightarrow 00:45:24.318$ there are many others in the room.

NOTE Confidence: 0.904035765

 $00:45:24.320 \longrightarrow 00:45:26.287$ But for those that have you that

NOTE Confidence: 0.904035765

 $00:45:26.287 \longrightarrow 00:45:28.141$ are involved in clinical care is

NOTE Confidence: 0.904035765

 $00:45:28.141 \longrightarrow 00:45:30.037$ to focus on centering care around

NOTE Confidence: 0.904035765

 $00:45:30.037 \longrightarrow 00:45:31.997$ the patient and not the inmate.

NOTE Confidence: 0.904035765

 $00:45:32.000 \longrightarrow 00:45:33.588$ So remove those shackles.

NOTE Confidence: 0.904035765

 $00:45:33.588 \longrightarrow 00:45:36.925$ We have the ability to also ask correction

NOTE Confidence: 0.904035765

 $00:45:36.925 \longrightarrow 00:45:39.885$ officers to leave the room in certain ways.

NOTE Confidence: 0.904035765

 $00:45:39.885 \longrightarrow 00:45:41.160$ Over the last 50 years,

NOTE Confidence: 0.904035765

 $00{:}45{:}41.160 \dashrightarrow 00{:}45{:}43.068$ we've ceded power to a carceral

NOTE Confidence: 0.904035765

 $00{:}45{:}43.068 \to 00{:}45{:}45.520$ system in our own healthcare system

NOTE Confidence: 0.904035765

 $00:45:45.520 \longrightarrow 00:45:47.392$ and there are ways that we can do so.

00:45:47.400 --> 00:45:48.726 And again, if you're looking for

NOTE Confidence: 0.904035765

 $00:45:48.726 \longrightarrow 00:45:50.280$ guidance on the Safe Center website,

NOTE Confidence: 0.904035765

 $00:45:50.280 \longrightarrow 00:45:52.712$ there are kind of guidance about what we

NOTE Confidence: 0.904035765

 $00:45:52.712 \longrightarrow 00:45:55.679$ can and can't do within a healthcare system.

NOTE Confidence: 0.904035765

 $00:45:55.680 \longrightarrow 00:45:56.300$ Secondly,

NOTE Confidence: 0.904035765

 $00:45:56.300 \longrightarrow 00:45:58.160$ consider compassionate release.

NOTE Confidence: 0.904035765

00:45:58.160 --> 00:45:59.400 There's policies,

NOTE Confidence: 0.904035765

 $00:45:59.400 \longrightarrow 00:46:01.660$ statutes in Connecticut now that

NOTE Confidence: 0.904035765

 $00{:}46{:}01.660 \dashrightarrow 00{:}46{:}03.920$ enable you especially as oncologists

NOTE Confidence: 0.904035765

 $00{:}46{:}03.987 \dashrightarrow 00{:}46{:}06.277$ to write for compassionate release.

NOTE Confidence: 0.904035765

00:46:06.280 --> 00:46:08.760 In 2019, prior to COVID,

NOTE Confidence: 0.904035765

 $00:46:08.760 \longrightarrow 00:46:12.520$ when we did a FOIA of our records,

NOTE Confidence: 0.904035765

 $00:46:12.520 \longrightarrow 00:46:15.411$ only three people in the state of

NOTE Confidence: 0.904035765

 $00:46:15.411 \longrightarrow 00:46:17.373$ Connecticut were released under

NOTE Confidence: 0.904035765

00:46:17.373 --> 00:46:18.679 compassionate release.

NOTE Confidence: 0.904035765

00:46:18.680 --> 00:46:19.960 How do you do this?

 $00:46:19.960 \longrightarrow 00:46:21.796$ The best way that we found,

NOTE Confidence: 0.904035765

 $00:46:21.800 \longrightarrow 00:46:24.296$ and we've been able to do

NOTE Confidence: 0.904035765

 $00:46:24.296 \longrightarrow 00:46:25.960$ this for certain patients,

NOTE Confidence: 0.904035765

 $00:46:25.960 \longrightarrow 00:46:29.182$ is to engage with the medical

NOTE Confidence: 0.904035765

 $00:46:29.182 \longrightarrow 00:46:30.793$ provider behind bars.

NOTE Confidence: 0.904035765

 $00:46:30.800 \longrightarrow 00:46:32.858$ Often times they too are advocating

NOTE Confidence: 0.904035765

 $00:46:32.858 \longrightarrow 00:46:35.746$ and often feel like it's easier for a

NOTE Confidence: 0.904035765

 $00{:}46{:}35.746 \dashrightarrow 00{:}46{:}37.918$ community provider to be in partnership.

NOTE Confidence: 0.904035765

 $00:46:37.920 \longrightarrow 00:46:40.200$ These requests have to go through

NOTE Confidence: 0.904035765

00:46:40.200 --> 00:46:41.720 the Connecticut Parole board,

NOTE Confidence: 0.904035765

 $00{:}46{:}41.720 \dashrightarrow 00{:}46{:}43.515$ but letters from outside physicians

NOTE Confidence: 0.904035765

00:46:43.515 --> 00:46:46.039 saying we've got this person coming home,

NOTE Confidence: 0.904035765

 $00{:}46{:}46.040 \dashrightarrow 00{:}46{:}48.917$ they're in our care will do better,

NOTE Confidence: 0.904035765

 $00:46:48.920 \longrightarrow 00:46:51.125$ the patient will do better if they

NOTE Confidence: 0.904035765

00:46:51.125 --> 00:46:53.425 come home is the kind of deciding

 $00:46:53.425 \longrightarrow 00:46:55.090$ factor in in moving forward

NOTE Confidence: 0.904035765

 $00{:}46{:}55.156 \dashrightarrow 00{:}46{:}56.920$ with compassionate release.

NOTE Confidence: 0.904035765

00:46:56.920 --> 00:46:58.428 And then of course,

NOTE Confidence: 0.904035765

00:46:58.428 --> 00:47:00.313 if you practice within Bridgeport,

NOTE Confidence: 0.904035765

00:47:00.320 --> 00:47:01.520 New Haven and Hartford,

NOTE Confidence: 0.904035765

 $00{:}47{:}01.520 {\:\dashrightarrow\:} 00{:}47{:}03.020$ refer your patients that you're

NOTE Confidence: 0.904035765

 $00:47:03.020 \longrightarrow 00:47:04.688$ seeing that have just been released

NOTE Confidence: 0.904035765

 $00:47:04.688 \longrightarrow 00:47:06.435$ from a carceral system to our

NOTE Confidence: 0.904035765

 $00{:}47{:}06.435 \dashrightarrow 00{:}47{:}07.599$ Transitions Clinic programs.

NOTE Confidence: 0.904035765

00:47:07.600 --> 00:47:09.040 Again on the Safe Center website,

NOTE Confidence: 0.904035765

 $00:47:09.040 \longrightarrow 00:47:10.965$ you'll see the contacts for

NOTE Confidence: 0.904035765

 $00{:}47{:}10.965 \dashrightarrow 00{:}47{:}12.120$ community health workers.

NOTE Confidence: 0.904035765

00:47:12.120 --> 00:47:12.466 Again,

NOTE Confidence: 0.904035765

00:47:12.466 --> 00:47:14.542 y'all do everything for your patients

NOTE Confidence: 0.904035765

 $00:47:14.542 \longrightarrow 00:47:16.773$ and we know often times primary

NOTE Confidence: 0.904035765

 $00{:}47{:}16.773 \dashrightarrow 00{:}47{:}19.035$ care can shift over to oncologists.

 $00:47:19.040 \longrightarrow 00:47:20.755$ But what's additional about Transitions

NOTE Confidence: 0.904035765

 $00{:}47{:}20.755 \to 00{:}47{:}22.880$ is having a community health worker.

NOTE Confidence: 0.904035765

 $00{:}47{:}22.880 \dashrightarrow 00{:}47{:}24.716$ That's how the history of in carceration.

NOTE Confidence: 0.904035765

00:47:24.720 --> 00:47:26.872 Having real specific knowledge,

NOTE Confidence: 0.904035765

 $00:47:26.872 \longrightarrow 00:47:29.024$ research resources and expertise

NOTE Confidence: 0.904035765

 $00:47:29.024 \longrightarrow 00:47:30.400$ to attend to,

NOTE Confidence: 0.904035765

 $00:47:30.400 \longrightarrow 00:47:32.015$ especially the social determinants of

NOTE Confidence: 0.904035765

 $00:47:32.015 \longrightarrow 00:47:33.920$ health for when people return home.

NOTE Confidence: 0.904035765 00:47:33.920 --> 00:47:34.297 Here. NOTE Confidence: 0.904035765

 $00:47:34.297 \longrightarrow 00:47:36.182$ Unique to our Transitions Clinic

NOTE Confidence: 0.904035765

 $00:47:36.182 \longrightarrow 00:47:37.313$ in New Haven,

NOTE Confidence: 0.904035765

 $00:47:37.320 \longrightarrow 00:47:39.054$ we have a partnership with the

NOTE Confidence: 0.904035765

 $00{:}47{:}39.054 \dashrightarrow 00{:}47{:}40.588$ Yale Law Schools Medical Legal

NOTE Confidence: 0.904035765

 $00{:}47{:}40.588 \dashrightarrow 00{:}47{:}42.484$ Partnership where we have Yale Law

NOTE Confidence: 0.904035765

 $00:47:42.484 \longrightarrow 00:47:44.078$ School students and staff lawyer

00:47:44.078 --> 00:47:46.143 that are attending to the civil legal

NOTE Confidence: 0.904035765

 $00:47:46.143 \longrightarrow 00:47:47.880$ needs of individuals that come home.

NOTE Confidence: 0.904035765

 $00:47:47.880 \longrightarrow 00:47:49.655$ And so there's additional benefit

NOTE Confidence: 0.904035765

00:47:49.655 --> 00:47:51.430 to having primary care rooted

NOTE Confidence: 0.904035765

 $00:47:51.492 \longrightarrow 00:47:52.959$ within Transitions Clinic.

NOTE Confidence: 0.904035765

00:47:52.960 --> 00:47:54.072 If you're a researcher,

NOTE Confidence: 0.904035765

00:47:54.072 --> 00:47:56.061 I think you will know especially those

NOTE Confidence: 0.904035765

 $00:47:56.061 \longrightarrow 00:47:57.675$ of you that run clinical trials.

NOTE Confidence: 0.904035765

 $00{:}47{:}57.680 \dashrightarrow 00{:}48{:}00.305$ Rarely do clinical trials include

NOTE Confidence: 0.904035765

 $00:48:00.305 \longrightarrow 00:48:01.355$ incarcerated people.

NOTE Confidence: 0.904035765

00:48:01.360 --> 00:48:02.836 And I think that this is,

NOTE Confidence: 0.904035765

 $00:48:02.840 \longrightarrow 00:48:04.208$ as we all know,

NOTE Confidence: 0.904035765

 $00{:}48{:}04.208 \operatorname{--}{>} 00{:}48{:}05.918$ clinical trials are real beacon

NOTE Confidence: 0.904035765

 $00:48:05.918 \longrightarrow 00:48:08.576$ of hope for certain patients with

NOTE Confidence: 0.904035765

00:48:08.576 --> 00:48:09.474 certain cancers

NOTE Confidence: 0.935307938571429

 $00:48:09.480 \longrightarrow 00:48:12.154$ and it is possible to include them.

 $00:48:12.160 \longrightarrow 00:48:13.480$ It takes a lot of advocacy.

NOTE Confidence: 0.935307938571429

 $00{:}48{:}13.480 \dashrightarrow 00{:}48{:}15.755$ We've been working at the safe center

NOTE Confidence: 0.935307938571429

 $00:48:15.755 \longrightarrow 00:48:17.277$ nationally trying to think about

NOTE Confidence: 0.935307938571429

 $00:48:17.277 \longrightarrow 00:48:19.205$ how it is that we can have more

NOTE Confidence: 0.935307938571429

 $00{:}48{:}19.268 \dashrightarrow 00{:}48{:}21.092$ individuals that are incarcerated

NOTE Confidence: 0.935307938571429

 $00:48:21.092 \longrightarrow 00:48:22.916$ participate in clinical trials.

NOTE Confidence: 0.935307938571429

00:48:22.920 --> 00:48:24.872 But if those of you that are running

NOTE Confidence: 0.935307938571429

 $00:48:24.872 \longrightarrow 00:48:26.197$ trials please reach out to us,

NOTE Confidence: 0.935307938571429

 $00:48:26.200 \longrightarrow 00:48:28.314$ we would love to be in conversation,

NOTE Confidence: 0.935307938571429

 $00:48:28.320 \longrightarrow 00:48:30.504$ advocate for the linkage of CR

NOTE Confidence: 0.935307938571429

 $00:48:30.504 \longrightarrow 00:48:32.432$ data or cancer registries that

NOTE Confidence: 0.935307938571429

 $00{:}48{:}32.432 \dashrightarrow 00{:}48{:}34.437$ are linked to correctional data.

NOTE Confidence: 0.935307938571429

00:48:34.440 --> 00:48:36.248 Again, you can see the from the work

NOTE Confidence: 0.935307938571429

 $00:48:36.248 \longrightarrow 00:48:38.088$ that we've been able to do with the

NOTE Confidence: 0.935307938571429

 $00:48:38.088 \longrightarrow 00:48:39.603$ tumor registry in the Department of

 $00:48:39.603 \longrightarrow 00:48:41.626$ Corrections that this is how we can

NOTE Confidence: 0.935307938571429

 $00:48:41.626 \longrightarrow 00:48:43.195$ illuminate the actual disparities

NOTE Confidence: 0.935307938571429

 $00:48:43.195 \longrightarrow 00:48:45.320$ that exist within our state.

NOTE Confidence: 0.935307938571429

 $00:48:45.320 \longrightarrow 00:48:47.888$ To then be able to identify

NOTE Confidence: 0.935307938571429

00:48:47.888 --> 00:48:49.600 meaningful places of change,

NOTE Confidence: 0.935307938571429

00:48:49.600 --> 00:48:52.318 if you run the health system here at SMILO,

NOTE Confidence: 0.935307938571429

 $00:48:52.320 \longrightarrow 00:48:53.844$ creating partnerships of the

NOTE Confidence: 0.935307938571429

00:48:53.844 --> 00:48:55.749 Department of Corrections to improve

NOTE Confidence: 0.935307938571429

 $00:48:55.749 \longrightarrow 00:48:57.605$ prevention and treatment efforts both

NOTE Confidence: 0.935307938571429

00:48:57.605 --> 00:48:59.795 in reach into the carceral system.

NOTE Confidence: 0.935307938571429

 $00{:}48{:}59.800 \dashrightarrow 00{:}49{:}01.666$ But also thinking about how do

NOTE Confidence: 0.935307938571429

 $00:49:01.666 \longrightarrow 00:49:03.596$ the outreach efforts that the L

NOTE Confidence: 0.935307938571429

00:49:03.596 --> 00:49:05.151 Cancer Center is already making

NOTE Confidence: 0.935307938571429

00:49:05.151 --> 00:49:06.760 really target this population,

NOTE Confidence: 0.935307938571429

 $00:49:06.760 \longrightarrow 00:49:08.400$ those individuals that have just

NOTE Confidence: 0.935307938571429

 $00{:}49{:}08.400 \dashrightarrow 00{:}49{:}10.040$ been released and their families.

00:49:10.040 --> 00:49:11.098 And lastly,

NOTE Confidence: 0.935307938571429

 $00:49:11.098 \longrightarrow 00:49:13.743$ concentrating our efforts on eliminating

NOTE Confidence: 0.935307938571429

 $00:49:13.743 \longrightarrow 00:49:15.999$ the social barriers to care.

NOTE Confidence: 0.935307938571429

 $00:49:16.000 \longrightarrow 00:49:17.360$ And so I'll end here,

NOTE Confidence: 0.935307938571429

 $00:49:17.360 \longrightarrow 00:49:19.478$ which is to say that these

NOTE Confidence: 0.935307938571429

00:49:19.478 --> 00:49:21.652 patients here and every day remind

NOTE Confidence: 0.935307938571429

 $00:49:21.652 \longrightarrow 00:49:23.716$ us that this work is urgent.

NOTE Confidence: 0.935307938571429

 $00{:}49{:}23.720 \dashrightarrow 00{:}49{:}25.547$ That even as we forge forward with

NOTE Confidence: 0.935307938571429

 $00:49:25.547 \longrightarrow 00:49:27.224$ the science that we need solutions

NOTE Confidence: 0.935307938571429

 $00{:}49{:}27.224 \dashrightarrow 00{:}49{:}28.910$ now that there are really things

NOTE Confidence: 0.935307938571429

00:49:28.910 --> 00:49:30.421 that each and every day that

NOTE Confidence: 0.935307938571429

 $00:49:30.421 \longrightarrow 00:49:31.905$ you can do in clinical care,

NOTE Confidence: 0.935307938571429

 $00{:}49{:}31.905 \dashrightarrow 00{:}49{:}34.040$ in research and in your work leading

NOTE Confidence: 0.935307938571429

 $00:49:34.040 \longrightarrow 00:49:36.617$ at the Cancer Center that will make

NOTE Confidence: 0.935307938571429

 $00:49:36.617 \longrightarrow 00:49:38.517$ a difference for these patients.

 $00:49:38.520 \longrightarrow 00:49:39.150$ So with that,

NOTE Confidence: 0.935307938571429

 $00:49:39.150 \longrightarrow 00:49:40.620$ we thank you for your attention and

NOTE Confidence: 0.935307938571429

 $00:49:40.667 \longrightarrow 00:49:42.599$ really appreciate the opportunity to be here.

NOTE Confidence: 0.968007566666667

 $00:49:49.160 \longrightarrow 00:49:50.999$ Thank you so

NOTE Confidence: 0.953621678

 $00{:}49{:}49.560 \dashrightarrow 00{:}49{:}51.000$ much for that fantastic talk. We have

NOTE Confidence: 0.971886166666667

 $00:49:51.000 \longrightarrow 00:49:51.918$ time for questions.

NOTE Confidence: 0.9395726

 $00:50:00.680 \longrightarrow 00:50:05.935$ The cost benefit of early screening

NOTE Confidence: 0.9395726

 $00{:}50{:}05.935 \dashrightarrow 00{:}50{:}09.920$ and diagnosis is well known to us

NOTE Confidence: 0.9395726

 $00{:}50{:}09.920 \dashrightarrow 00{:}50{:}12.440$ with a fairly substantial literature,

NOTE Confidence: 0.9395726

 $00:50:12.440 \longrightarrow 00:50:15.960$ not for every cancer but for most cancers.

NOTE Confidence: 0.9395726

 $00{:}50{:}15.960 {\:{\circ}{\circ}{\circ}}>00{:}50{:}18.714$ So you actually save money if you have a

NOTE Confidence: 0.9395726

 $00:50:18.714 \longrightarrow 00:50:21.744$ Primary Health care system that does a good

NOTE Confidence: 0.9395726

 $00:50:21.744 \longrightarrow 00:50:24.000$ job with screening and early diagnosis.

NOTE Confidence: 0.9395726

 $00:50:24.000 \longrightarrow 00:50:27.088$ Is this an argument that that has been

NOTE Confidence: 0.9395726

 $00:50:27.088 \longrightarrow 00:50:29.620$ made in the carceral setting with

NOTE Confidence: 0.9395726

00:50:29.620 --> 00:50:31.760 the research that you're describing?

 $00:50:31.760 \longrightarrow 00:50:35.288$ Is there a signature paper,

NOTE Confidence: 0.9395726

 $00{:}50{:}35.288 \dashrightarrow 00{:}50{:}37.912$ a series of papers that we could cite

NOTE Confidence: 0.9395726

 $00:50:37.920 \longrightarrow 00:50:40.520$ as as we as we argue these cases?

NOTE Confidence: 0.9395726

00:50:40.520 --> 00:50:43.880 Because I mean, we know Byron Kennedy well,

NOTE Confidence: 0.9395726

 $00:50:43.880 \longrightarrow 00:50:45.488$ the medical director of the of

NOTE Confidence: 0.9395726

 $00:50:45.488 \longrightarrow 00:50:47.560$ the Department of Correction.

NOTE Confidence: 0.9395726

00:50:47.560 --> 00:50:48.958 He used to be, of course,

NOTE Confidence: 0.9395726

 $00:50:48.960 \longrightarrow 00:50:51.599$ the health director here in New Haven

NOTE Confidence: 0.9395726

00:50:51.599 --> 00:50:54.280 before that health director in Rochester,

NOTE Confidence: 0.9395726

00:50:54.280 --> 00:50:57.450 an enlightened MDPHDAA graduate of,

NOTE Confidence: 0.9395726

 $00:50:57.450 \longrightarrow 00:50:59.800$ you know, an alumnus of Yale.

NOTE Confidence: 0.9395726

00:50:59.800 --> 00:51:01.840 So it's a window of opportunity,

NOTE Confidence: 0.9395726

 $00{:}51{:}01.840 \dashrightarrow 00{:}51{:}05.040$ but he has to make the economic arguments.

NOTE Confidence: 0.9395726

00:51:05.040 --> 00:51:07.998 And if you can actually improve

NOTE Confidence: 0.9395726

 $00:51:07.998 \longrightarrow 00:51:10.640$ cancer care and save money,

 $00:51:10.640 \longrightarrow 00:51:12.925$ that argument might work better

NOTE Confidence: 0.9395726

 $00{:}51{:}12.925 \dashrightarrow 00{:}51{:}14.753$ than the humanitarian argument.

NOTE Confidence: 0.910568988

 $00:51:15.640 \longrightarrow 00:51:17.920$ Well, I appreciate this question.

NOTE Confidence: 0.910568988

00:51:17.920 --> 00:51:18.931 And, you know,

NOTE Confidence: 0.910568988

 $00:51:18.931 \longrightarrow 00:51:20.953$ I think what's interesting is twofold.

NOTE Confidence: 0.910568988

00:51:20.960 --> 00:51:22.400 So in fact, of course,

NOTE Confidence: 0.910568988

 $00:51:22.400 \longrightarrow 00:51:24.285$ we're partnering with Doctor Kennedy

NOTE Confidence: 0.910568988

 $00:51:24.285 \longrightarrow 00:51:26.432$ right now and Doctor Richardson who

NOTE Confidence: 0.910568988

 $00:51:26.432 \longrightarrow 00:51:28.072$ run the medical services behind bars.

NOTE Confidence: 0.910568988

00:51:28.072 --> 00:51:30.559 And let me just give you an example

NOTE Confidence: 0.910568988

 $00:51:30.559 \longrightarrow 00:51:32.596$ of kind of what they're up against.

NOTE Confidence: 0.910568988

 $00:51:32.600 \longrightarrow 00:51:34.750$ So I I think that they plainly know and I

NOTE Confidence: 0.910568988

00:51:34.806 --> 00:51:36.958 don't want to put words into their mouth,

NOTE Confidence: 0.910568988

 $00:51:36.960 \longrightarrow 00:51:40.224$ plainly know the cost savings and the like

NOTE Confidence: 0.910568988

 $00:51:40.224 \longrightarrow 00:51:43.158$ larger health benefits of early screening.

NOTE Confidence: 0.910568988

 $00:51:43.160 \longrightarrow 00:51:45.080$ But to give an example,

 $00{:}51{:}45.080 \dashrightarrow 00{:}51{:}47.040$ it's been nearly impossible prior

NOTE Confidence: 0.910568988

 $00:51:47.040 \longrightarrow 00:51:50.236$ to kind of FIT tests etcetera to

NOTE Confidence: 0.910568988

 $00:51:50.236 \longrightarrow 00:51:52.560$ actually get colonoscopies arranged.

NOTE Confidence: 0.910568988

 $00:51:52.560 \longrightarrow 00:51:54.396$ And what it means is that,

NOTE Confidence: 0.910568988

 $00:51:54.400 \longrightarrow 00:51:56.200$ you know there wasn't access within

NOTE Confidence: 0.910568988

00:51:56.200 --> 00:51:57.948 the healthcare system in the community

NOTE Confidence: 0.910568988

 $00:51:57.948 \longrightarrow 00:52:00.300$ where they could do it or they feel like

NOTE Confidence: 0.910568988

00:52:00.300 --> 00:52:02.316 mammograms or getting a diagnostic biopsy,

NOTE Confidence: 0.910568988

 $00:52:02.320 \longrightarrow 00:52:03.018$ we're deprioritized.

NOTE Confidence: 0.910568988

00:52:03.018 --> 00:52:05.810 And so it really is more of an

NOTE Confidence: 0.910568988

00:52:05.881 --> 00:52:08.947 indictment I think of kind of our

NOTE Confidence: 0.910568988

 $00:52:08.947 \longrightarrow 00:52:10.742$ statewide community healthcare systems

NOTE Confidence: 0.910568988

 $00{:}52{:}10.742 \dashrightarrow 00{:}52{:}13.612$ and the ability for our cultural system

NOTE Confidence: 0.910568988

 $00:52:13.612 \longrightarrow 00:52:16.636$ providers to be able to access the screening.

NOTE Confidence: 0.910568988

 $00:52:16.640 \longrightarrow 00:52:19.333$ It's so much so that of

00:52:19.333 --> 00:52:20.798 course now that for instance,

NOTE Confidence: 0.910568988

 $00{:}52{:}20.800 \to 00{:}52{:}22.948$ colorectal screening has transitioned

NOTE Confidence: 0.910568988

00:52:22.948 --> 00:52:24.559 from colonoscopies etcetera,

NOTE Confidence: 0.910568988

 $00:52:24.560 \longrightarrow 00:52:27.320$ that they now have instituted.

NOTE Confidence: 0.910568988

 $00:52:27.320 \longrightarrow 00:52:27.584$ Again,

NOTE Confidence: 0.910568988

00:52:27.584 --> 00:52:29.168 trying to think about how you

NOTE Confidence: 0.910568988

 $00{:}52{:}29.168 \dashrightarrow 00{:}52{:}30.814$ scale up fit testing etcetera

NOTE Confidence: 0.910568988

 $00:52:30.814 \longrightarrow 00:52:32.398$ within the carceral system,

NOTE Confidence: 0.910568988

 $00:52:32.400 \longrightarrow 00:52:35.532$ knowing the value of early screening

NOTE Confidence: 0.910568988

 $00:52:35.532 \longrightarrow 00:52:39.034$ and knowing that again rates of colon

NOTE Confidence: 0.910568988

 $00:52:39.034 \longrightarrow 00:52:42.080$ cancer are climbing among black men

NOTE Confidence: 0.910568988

 $00:52:42.080 \longrightarrow 00:52:45.160$ in particular and that this is an

NOTE Confidence: 0.910568988

 $00:52:45.160 \longrightarrow 00:52:47.276$ important issue to really lean in on.

NOTE Confidence: 0.75855544

 $00{:}52{:}49.200 \to 00{:}52{:}52.656$ I would just also add briefly that first of

NOTE Confidence: 0.75855544

 $00:52:52.656 \longrightarrow 00:52:54.920$ all for the patients with cancer who were

NOTE Confidence: 0.75855544

00:52:54.920 --> 00:52:57.320 in our study that who are incarcerated,

00:52:57.320 --> 00:52:59.862 the average length of stay was, I mean

NOTE Confidence: 0.75855544

 $00{:}52{:}59.862 \to 00{:}53{:}02.319$ time in carcerated was four to five years.

NOTE Confidence: 0.75855544

 $00:53:02.320 \longrightarrow 00:53:04.805$ So there was plenty of time to

NOTE Confidence: 0.75855544

 $00:53:04.805 \longrightarrow 00:53:06.320$ potentially diagnose them early.

NOTE Confidence: 0.75855544

 $00{:}53{:}06.320 \dashrightarrow 00{:}53{:}07.640$ The challenge is that these cancer

NOTE Confidence: 0.75855544

00:53:07.640 --> 00:53:08.995 screening tests, they're cost effective,

NOTE Confidence: 0.75855544

00:53:08.995 --> 00:53:10.845 they're usually not cost saving, right.

NOTE Confidence: 0.75855544

00:53:10.845 --> 00:53:12.795 So it's like \$50,000 per quality.

NOTE Confidence: 0.75855544

 $00:53:12.800 \longrightarrow 00:53:15.425$ So it's an it's an investment or

NOTE Confidence: 0.75855544

 $00:53:15.425 \longrightarrow 00:53:17.240$ quality investment per survival.

NOTE Confidence: 0.75855544

 $00:53:17.240 \longrightarrow 00:53:20.117$ So part of it comes down to,

NOTE Confidence: 0.75855544

 $00:53:20.120 \longrightarrow 00:53:21.436$ it comes down to the cost argument,

NOTE Confidence: 0.75855544

 $00:53:21.440 \longrightarrow 00:53:22.994$ but also comes down to the

NOTE Confidence: 0.75855544

 $00{:}53{:}22.994 \dashrightarrow 00{:}53{:}24.280$ moral and ethical argument too.

NOTE Confidence: 0.840671554782609

00:53:25.320 --> 00:53:26.657 The, the other thing I just wanted

00:53:26.657 --> 00:53:27.931 to highlight now that you bring this

NOTE Confidence: 0.840671554782609

 $00:53:27.931 \longrightarrow 00:53:29.160$ up is these data that we present

NOTE Confidence: 0.840671554782609

 $00:53:29.160 \longrightarrow 00:53:31.680$ are from 2006 to 2016. And so

NOTE Confidence: 0.96159630875

 $00:53:31.680 \longrightarrow 00:53:33.760$ again there's an opportunity now to see how

NOTE Confidence: 0.792527824

 $00:53:34.080 \longrightarrow 00:53:37.280$ screenings change given different modalities.

NOTE Confidence: 0.792527824

 $00:53:37.280 \longrightarrow 00:53:39.716$ So, but thank you for your question.

NOTE Confidence: 0.792527824

 $00:53:39.720 \longrightarrow 00:53:42.276$ Thanks so much for this talk. It has made

NOTE Confidence: 0.789399456666667

 $00:53:42.280 \longrightarrow 00:53:44.035$ me think so much. My name is Jen Capo.

NOTE Confidence: 0.789399456666667

 $00:53:44.040 \longrightarrow 00:53:46.024$ I serve as the Chief of Palliative Care

NOTE Confidence: 0.789399456666667

 $00:53:46.024 \longrightarrow 00:53:48.160$ here at Smilo and across the hospital.

NOTE Confidence: 0.789399456666667

 $00:53:48.160 \longrightarrow 00:53:50.560$ And our team has been thinking about these

NOTE Confidence: 0.789399456666667

 $00{:}53{:}50.560 \dashrightarrow 00{:}53{:}52.110$ issues over the last couple of years.

NOTE Confidence: 0.789399456666667

 $00:53:52.110 \longrightarrow 00:53:54.280$ We've just encountered a lot of moral

NOTE Confidence: 0.789399456666667

 $00:53:54.280 \longrightarrow 00:53:55.816$ distress about how several patients

NOTE Confidence: 0.789399456666667

00:53:55.816 --> 00:53:57.640 have been treated at the end of life.

NOTE Confidence: 0.789399456666667

00:53:57.640 --> 00:54:00.050 And we noticed the suffering that's

 $00:54:00.050 \longrightarrow 00:54:01.452$ not only physical with access

NOTE Confidence: 0.789399456666667

 $00{:}54{:}01.452 \dashrightarrow 00{:}54{:}02.920$ to adequate symptom management,

NOTE Confidence: 0.789399456666667

 $00:54:02.920 \longrightarrow 00:54:04.706$ but also just a tremendous suffering

NOTE Confidence: 0.789399456666667

 $00:54:04.706 \longrightarrow 00:54:07.200$ that comes from all the psychosocial

NOTE Confidence: 0.789399456666667

 $00{:}54{:}07.200 \dashrightarrow 00{:}54{:}08.512$ distress that accompanies not

NOTE Confidence: 0.789399456666667

 $00:54:08.512 \longrightarrow 00:54:10.152$ only a cancer diagnosis but

NOTE Confidence: 0.79806956

 $00:54:10.160 \longrightarrow 00:54:12.320$ this history of incarceration.

NOTE Confidence: 0.79806956

 $00{:}54{:}12.320 \dashrightarrow 00{:}54{:}14.720$ And so, you know, there is some

NOTE Confidence: 0.79806956

00:54:14.720 --> 00:54:15.800 data looking at the integration

NOTE Confidence: 0.92885991

 $00:54:15.800 \longrightarrow 00:54:17.864$ of palliative care into the care

NOTE Confidence: 0.92885991

 $00{:}54{:}17.864 \dashrightarrow 00{:}54{:}20.160$ of patients who are incarcerated.

NOTE Confidence: 0.96558694

 $00:54:21.000 \longrightarrow 00:54:22.560$ As a team in Connecticut,

NOTE Confidence: 0.96558694

00:54:22.560 --> 00:54:24.078 what would you want us to

NOTE Confidence: 0.871215423333333

 $00:54:24.120 \longrightarrow 00:54:26.310$ advocate for? How could we best

NOTE Confidence: 0.871215423333333

 $00:54:26.310 \longrightarrow 00:54:28.519$ affect the patients in our state?

00:54:28.520 --> 00:54:29.955 What would be the best next steps

NOTE Confidence: 0.871215423333333

00:54:29.955 --> 00:54:31.520 to care, to provide better care,

NOTE Confidence: 0.875657508333333

 $00:54:33.000 \longrightarrow 00:54:34.278$ you know? So I appreciate that.

NOTE Confidence: 0.875657508333333

 $00:54:34.280 \longrightarrow 00:54:36.184$ It's lovely to meet you in person

NOTE Confidence: 0.875657508333333

 $00:54:36.184 \longrightarrow 00:54:38.520$ in this way. And I think the first

NOTE Confidence: 0.875657508333333

00:54:38.520 --> 00:54:41.019 I would say first and foremost and

NOTE Confidence: 0.875657508333333

00:54:41.019 --> 00:54:43.519 without a doubt is get people home.

NOTE Confidence: 0.875657508333333

00:54:43.520 --> 00:54:45.758 So you know, it, it blows

NOTE Confidence: 0.875657508333333

 $00:54:45.758 \longrightarrow 00:54:47.920$ my brains that like really.

NOTE Confidence: 0.875657508333333

00:54:47.920 --> 00:54:49.999 And it's not that only three people

NOTE Confidence: 0.875657508333333

 $00{:}54{:}49.999 \dashrightarrow 00{:}54{:}52.240$ applied and got compassionate release.

NOTE Confidence: 0.875657508333333

 $00{:}54{:}52.240 \dashrightarrow 00{:}54{:}54.958$ Many people have applied and only

NOTE Confidence: 0.875657508333333

 $00:54:54.958 \longrightarrow 00:54:57.688$ three got it. And so you know,

NOTE Confidence: 0.875657508333333

 $00:54:57.688 \longrightarrow 00:54:59.398$ when you're seeing people in

NOTE Confidence: 0.875657508333333

00:54:59.398 --> 00:55:01.517 care within the Cancer Center,

NOTE Confidence: 0.875657508333333

 $00{:}55{:}01.520 \dashrightarrow 00{:}55{:}03.800$ when you're seeing a person that's

 $00:55:03.800 \longrightarrow 00:55:05.403$ shackled getting care to when

NOTE Confidence: 0.875657508333333

 $00:55:05.403 \longrightarrow 00:55:07.089$ you're seeing a person that has

NOTE Confidence: 0.875657508333333

 $00{:}55{:}07.089 \dashrightarrow 00{:}55{:}08.366$ criminal justice involvement in

NOTE Confidence: 0.875657508333333

 $00:55:08.366 \longrightarrow 00:55:10.557$ clinic and you know that they're at.

NOTE Confidence: 0.875657508333333 $00:55:10.560 \longrightarrow 00:55:11.142$ And again, NOTE Confidence: 0.875657508333333

 $00:55:11.142 \longrightarrow 00:55:12.597$ of course physicians were notoriously

NOTE Confidence: 0.875657508333333

 $00:55:12.597 \longrightarrow 00:55:14.079$ bad at predicting kind of when

NOTE Confidence: 0.875657508333333

 $00:55:14.079 \longrightarrow 00:55:15.195$ the end of your days are,

NOTE Confidence: 0.875657508333333

 $00:55:15.200 \longrightarrow 00:55:16.958$ but you know what I mean?

NOTE Confidence: 0.875657508333333

 $00:55:16.960 \longrightarrow 00:55:19.720$ One to start investigating how

NOTE Confidence: 0.875657508333333

 $00:55:19.720 \longrightarrow 00:55:22.480$ compassionate release can be used.

NOTE Confidence: 0.875657508333333

00:55:22.480 --> 00:55:23.965 And and again,

NOTE Confidence: 0.875657508333333

 $00{:}55{:}23.965 \to 00{:}55{:}26.440$ it's always with patient permission

NOTE Confidence: 0.875657508333333

00:55:26.440 --> 00:55:28.035 that either you're reaching out

NOTE Confidence: 0.875657508333333

 $00:55:28.035 \longrightarrow 00:55:30.434$ to also and I'll just not just

 $00:55:30.434 \longrightarrow 00:55:31.918$ those that are incarcerated,

NOTE Confidence: 0.875657508333333

 $00{:}55{:}31.920 \dashrightarrow 00{:}55{:}34.120$ but for those that are on parole too.

NOTE Confidence: 0.875657508333333

00:55:34.120 --> 00:55:36.595 So you know, just to give you an example,

NOTE Confidence: 0.875657508333333

 $00:55:36.600 \longrightarrow 00:55:38.142$ just because you're at the end

NOTE Confidence: 0.875657508333333

00:55:38.142 --> 00:55:39.847 of your days doesn't mean you're

NOTE Confidence: 0.875657508333333

00:55:39.847 --> 00:55:41.397 parole and probation terms end.

NOTE Confidence: 0.875657508333333

 $00:55:41.400 \longrightarrow 00:55:43.549$ And it is incredibly freeing at the

NOTE Confidence: 0.875657508333333

 $00:55:43.549 \longrightarrow 00:55:46.008$ end of your days to not have to

NOTE Confidence: 0.875657508333333

 $00{:}55{:}46.008 \dashrightarrow 00{:}55{:}48.200$ report back to parole and probation.

NOTE Confidence: 0.875657508333333

 $00:55:48.200 \longrightarrow 00:55:50.864$ And these are ways that we can again

NOTE Confidence: 0.875657508333333

 $00{:}55{:}50.864 \dashrightarrow 00{:}55{:}53.522$ get people out of the large reach

NOTE Confidence: 0.875657508333333

 $00{:}55{:}53.522 \to 00{:}55{:}55.437$ of the criminal justice system.

NOTE Confidence: 0.875657508333333

 $00:55:55.440 \longrightarrow 00:55:57.270$ Reporting means that every week you're

NOTE Confidence: 0.875657508333333

00:55:57.270 --> 00:55:58.796 going in, you're ****** you know,

NOTE Confidence: 0.875657508333333

 $00:55:58.796 \longrightarrow 00:56:00.759$ in a cup to to provide your urine.

NOTE Confidence: 0.875657508333333

 $00:56:00.760 \longrightarrow 00:56:01.891$ It's deeply dehumanizing.

 $00:56:01.891 \longrightarrow 00:56:04.153$ And for some of these individuals,

NOTE Confidence: 0.875657508333333

 $00:56:04.160 \longrightarrow 00:56:06.160$ it could have been 5-10,

NOTE Confidence: 0.875657508333333

 $00:56:06.160 \longrightarrow 00:56:08.715$ fifty years where they've been doing so.

NOTE Confidence: 0.875657508333333

00:56:08.720 --> 00:56:10.802 We've had patients 50 years who've

NOTE Confidence: 0.875657508333333

 $00:56:10.802 \longrightarrow 00:56:12.680$ been under the crucial system.

NOTE Confidence: 0.875657508333333

 $00:56:12.680 \longrightarrow 00:56:14.440$ And so that's one.

NOTE Confidence: 0.875657508333333 00:56:14.440 --> 00:56:14.880 Secondly, NOTE Confidence: 0.875657508333333

 $00:56:14.880 \longrightarrow 00:56:17.792$ I would say you know to me some

NOTE Confidence: 0.875657508333333

 $00:56:17.792 \longrightarrow 00:56:20.200$ of the questions I mean I think

NOTE Confidence: 0.875657508333333

 $00:56:20.200 \longrightarrow 00:56:22.036$ that you're raising and again I

NOTE Confidence: 0.875657508333333

00:56:22.036 --> 00:56:24.240 would have lots to say about this,

NOTE Confidence: 0.875657508333333

 $00:56:24.240 \longrightarrow 00:56:27.200$ but is the really important role of family.

NOTE Confidence: 0.875657508333333

 $00{:}56{:}27.200 \dashrightarrow 00{:}56{:}30.959$ And again trying to think about how

NOTE Confidence: 0.875657508333333

 $00:56:30.960 \longrightarrow 00:56:33.456$ the policies again in the carceral

NOTE Confidence: 0.875657508333333

 $00:56:33.456 \longrightarrow 00:56:35.730$ system can include advanced directive

 $00:56:35.730 \longrightarrow 00:56:37.878$ planning that includes family.

NOTE Confidence: 0.875657508333333

 $00{:}56{:}37.880 \dashrightarrow 00{:}56{:}40.520$ It's, you know again at the end of our days,

NOTE Confidence: 0.875657508333333

 $00:56:40.520 \longrightarrow 00:56:42.188$ the regrets that I've seen patients

NOTE Confidence: 0.875657508333333

 $00:56:42.188 \longrightarrow 00:56:43.918$ have are ones where they haven't

NOTE Confidence: 0.875657508333333

 $00:56:43.918 \longrightarrow 00:56:45.616$ been able to collect with family

NOTE Confidence: 0.875657508333333

 $00:56:45.616 \longrightarrow 00:56:46.640$ and family members.

NOTE Confidence: 0.875657508333333

00:56:46.640 --> 00:56:47.264 Also again,

NOTE Confidence: 0.875657508333333

 $00:56:47.264 \longrightarrow 00:56:49.760$ we didn't touch on this in this talk

NOTE Confidence: 0.875657508333333

 $00:56:49.760 \longrightarrow 00:56:51.454$ that 50% of Americans in the United

NOTE Confidence: 0.875657508333333

 $00:56:51.454 \longrightarrow 00:56:53.235$ States have an immediate family member

NOTE Confidence: 0.875657508333333

 $00:56:53.235 \longrightarrow 00:56:55.239$ that's had a history of incarceration,

NOTE Confidence: 0.875657508333333

 $00:56:55.240 \longrightarrow 00:56:55.587 50\%$.

NOTE Confidence: 0.875657508333333

 $00:56:55.587 \longrightarrow 00:56:57.669$ And so there's healing and important

NOTE Confidence: 0.875657508333333

00:56:57.669 --> 00:56:59.814 healing that comes from the family

NOTE Confidence: 0.875657508333333

 $00:56:59.814 \longrightarrow 00:57:01.896$ members being able to reintegrate with

NOTE Confidence: 0.875657508333333

00:57:01.896 --> 00:57:04.160 their loved ones that are behind bars,

 $00:57:04.160 \longrightarrow 00:57:06.116$ being able to have these conversations.

NOTE Confidence: 0.875657508333333

00:57:06.120 --> 00:57:07.662 And if you think about patients

NOTE Confidence: 0.875657508333333

 $00:57:07.662 \longrightarrow 00:57:09.229$ that are behind bars for them

NOTE Confidence: 0.875657508333333

 $00:57:09.229 \longrightarrow 00:57:10.675$ to come up with their advanced

NOTE Confidence: 0.785563876

 $00:57:13.640 \longrightarrow 00:57:16.160$ advanced care directed thank you.

NOTE Confidence: 0.785563876

 $00:57:16.160 \longrightarrow 00:57:20.590$ I'm going to set a advance directives

NOTE Confidence: 0.785563876

 $00:57:20.590 \longrightarrow 00:57:23.320$ without family members in the room,

NOTE Confidence: 0.785563876

 $00{:}57{:}23.320 \dashrightarrow 00{:}57{:}25.240$ which currently they're often not.

NOTE Confidence: 0.785563876

 $00:57:25.240 \longrightarrow 00:57:27.221$ There was this paper that was recently

NOTE Confidence: 0.785563876

 $00{:}57{:}27.221 \dashrightarrow 00{:}57{:}28.990$ published where if you don't have

NOTE Confidence: 0.785563876

 $00:57:28.990 \longrightarrow 00:57:30.718$ a family member sometimes it's the

NOTE Confidence: 0.785563876

 $00:57:30.718 \longrightarrow 00:57:32.480$ carceral system that that is your,

NOTE Confidence: 0.785563876

00:57:32.480 --> 00:57:33.322 you know, proxy.

NOTE Confidence: 0.785563876

 $00{:}57{:}33.322 \dashrightarrow 00{:}57{:}35.296$ These are the places I think that

NOTE Confidence: 0.785563876

 $00:57:35.296 \longrightarrow 00:57:37.710$ from a policy standpoint, you know,

 $00{:}57{:}37.710 \longrightarrow 00{:}57{:}39.840$ clinically and then policy need advocacy.

NOTE Confidence: 0.960762423333333

 $00:57:42.640 \longrightarrow 00:57:43.120$ Thank you so

NOTE Confidence: 0.763722079090909

 $00{:}57{:}43.120 \dashrightarrow 00{:}57{:}45.080$ much again to Doctors Wong and Gross

NOTE Confidence: 0.763722079090909

 $00{:}57{:}45.080 \dashrightarrow 00{:}57{:}46.720$ for your talk today. We appreciate.