WEBVTT 00:00:00.240 --> 00:00:02.000 Funding for Yale Cancer Answers

NOTE Confidence: 0.9448172

 $00{:}00{:}02.000 \longrightarrow 00{:}00{:}03.760$ is provided by Smilow Cancer

NOTE Confidence: 0.9448172

 $00:00:03.760 \longrightarrow 00:00:04.260$ Hospital.

NOTE Confidence: 0.9384007

 $00:00:06.160 \longrightarrow 00:00:08.160$ Welcome to Yale Cancer Answers

NOTE Confidence: 0.9384007

 $00:00:08.160 \longrightarrow 00:00:09.619$ with doctor Eric Winer.

NOTE Confidence: 0.9979843

 $00:00:10.065 \longrightarrow 00:00:12.325$ Yale Cancer Answers features conversations

NOTE Confidence: 0.9979843

 $00:00:12.465 \longrightarrow 00:00:14.545$ with oncologists and specialists who

NOTE Confidence: 0.9979843

 $00:00:14.545 \longrightarrow 00:00:15.504$ are on the forefront of

NOTE Confidence: 0.9979843

 $00{:}00{:}15.504 \dashrightarrow 00{:}00{:}16.884$ the battle to fight cancer.

NOTE Confidence: 0.9776029

 $00:00:17.460 \longrightarrow 00:00:18.820$ This week, it's a conversation

NOTE Confidence: 0.9776029

 $00{:}00{:}18.820 \dashrightarrow 00{:}00{:}20.739$ about disparities in cancer care

NOTE Confidence: 0.9776029

 $00:00:20.739 \longrightarrow 00:00:22.279$ with doctor Tracy Battaglia.

NOTE Confidence: 0.9517731

 $00{:}00{:}22.980 \dashrightarrow 00{:}00{:}25.140$ Doctor Battaglia is associate cancer

NOTE Confidence: 0.9517731

 $00:00:25.140 \longrightarrow 00:00:26.995$ center director for cancer care

NOTE Confidence: 0.9517731

00:00:26.995 --> 00:00:28.855 equity at Yale Cancer Center.

NOTE Confidence: 0.8989455

00:00:29.155 --> 00:00:30.375 Here's doctor Winer.

 $00:00:31.395 \longrightarrow 00:00:33.075$ It's really a pleasure to

NOTE Confidence: 0.9941404

 $00:00:33.075 \longrightarrow 00:00:34.375$ be here with you to night.

NOTE Confidence: 0.9941404

 $00:00:34.579 \longrightarrow 00:00:35.620$ And over the course of

NOTE Confidence: 0.9941404

 $00:00:35.620 \longrightarrow 00:00:36.600$ the weeks ahead,

NOTE Confidence: 0.99276125

00:00:37.140 --> 00:00:38.739 you'll hear me interview a

NOTE Confidence: 0.99276125

 $00:00:38.739 \longrightarrow 00:00:41.159$ variety of different guests covering

NOTE Confidence: 0.99927306

 $00:00:41.755 \longrightarrow 00:00:43.295$ a whole range of topics

NOTE Confidence: 0.99927306

 $00:00:43.595 \longrightarrow 00:00:45.935$ related to cancer, cancer research,

NOTE Confidence: 0.99927306

 $00:00:46.235 \longrightarrow 00:00:47.215$ and cancer treatment.

NOTE Confidence: 0.9954092

 $00:00:48.395 \longrightarrow 00:00:49.935$ Tonight, we have

NOTE Confidence: 0.8316717

 $00:00:50.350 \longrightarrow 00:00:51.649$ doctor Tracy Battaglia.

NOTE Confidence: 0.9983164

 $00:00:52.590 \longrightarrow 00:00:53.090$ Tracy, welcome

NOTE Confidence: 0.982605

 $00{:}00{:}54.030 \dashrightarrow 00{:}00{:}55.789$ It's really a pleasure to have you.

NOTE Confidence: 0.982605

00:00:57.309 --> 00:00:58.430 Thank you so much. It's

NOTE Confidence: 0.982605

 $00:00:58.430 \longrightarrow 00:00:59.730$ my pleasure to be here.

00:01:00.195 --> 00:01:01.475 So first, could you just

NOTE Confidence: 0.9959533

00:01:01.475 --> 00:01:02.435 tell us a little bit

NOTE Confidence: 0.9959533

 $00:01:02.435 \longrightarrow 00:01:04.215$ about yourself and

NOTE Confidence: 0.9981626

 $00:01:04.995 \longrightarrow 00:01:06.215$ your career

NOTE Confidence: 0.9938263

 $00:01:07.155 \longrightarrow 00:01:08.135$ over the past

NOTE Confidence: 0.9925232

00:01:08.460 --> 00:01:10.080 twenty or twenty five years?

NOTE Confidence: 0.9965174

 $00:01:10.700 \longrightarrow 00:01:11.200$ Absolutely.

NOTE Confidence: 0.9796389

00:01:16.375 --> 00:01:17.494 As you mentioned, I'm a

NOTE Confidence: 0.9796389

00:01:17.494 --> 00:01:19.275 primary care physician by training

NOTE Confidence: 0.9796389

 $00{:}01{:}19.494 \dashrightarrow 00{:}01{:}21.194$ and health services researcher.

NOTE Confidence: 0.99720347

 $00:01:22.534 \longrightarrow 00:01:23.920$ And like all of us,

NOTE Confidence: 0.999326

 $00:01:24.479 \longrightarrow 00:01:25.700$ my own lived experience

NOTE Confidence: 0.999499

 $00:01:26.000 \longrightarrow 00:01:27.600$ has really shaped the choices

NOTE Confidence: 0.999499

00:01:27.600 --> 00:01:29.220 of my academic career.

NOTE Confidence: 0.95611626

 $00:01:30.080 \longrightarrow 00:01:31.040$ And so as you are

NOTE Confidence: 0.95611626

00:01:31.040 --> 00:01:31.860 well aware,

 $00:01:33.194 \longrightarrow 00:01:33.935$ I started

NOTE Confidence: 0.97230595

 $00:01:34.715 \longrightarrow 00:01:35.935$ my medical career

NOTE Confidence: 0.9807461

 $00:01:36.795 \longrightarrow 00:01:38.235$ with an interest in health

NOTE Confidence: 0.9807461

 $00:01:38.235 \longrightarrow 00:01:39.755$ behavior and was a

NOTE Confidence: 0.9807461

 $00{:}01{:}39.755 \dashrightarrow 00{:}01{:}41.615$ psychology major as an undergraduate.

NOTE Confidence: 0.9631584

00:01:42.380 --> 00:01:43.340 And during that

NOTE Confidence: 0.99855304

 $00:01:44.459 \longrightarrow 00:01:45.659$ early part of my medical

NOTE Confidence: 0.99855304

00:01:45.659 --> 00:01:46.860 training, I had my own

NOTE Confidence: 0.99855304

 $00:01:46.860 \longrightarrow 00:01:48.159$ experience with cancer

NOTE Confidence: 0.9236498

 $00:01:49.020 \longrightarrow 00:01:50.299$ as a survivor of stage

NOTE Confidence: 0.9236498

 $00:01:50.299 \longrightarrow 00:01:51.600$ four Hodgkin's lymphoma.

NOTE Confidence: 0.9856245

 $00:01:52.525 \longrightarrow 00:01:53.745$ And it was that experience

NOTE Confidence: 0.9856245

 $00{:}01{:}53.805 \dashrightarrow 00{:}01{:}55.665$ that really sort of motivated

00:01:57.725 --> 00:01:59.565 me to be interested in oncology as

NOTE Confidence: 0.9987007

 $00:01:59.565 \longrightarrow 00:02:00.225$ a field.

NOTE Confidence: 0.97909874

 $00{:}02{:}00.650 \dashrightarrow 00{:}02{:}02.430$ But I also realized that

 $00{:}02{:}02{:}02{:}570 --> 00{:}02{:}04.090$ my interest in oncology and

NOTE Confidence: 0.97909874

 $00:02:04.090 \longrightarrow 00:02:05.610$ cancer was really more sort

NOTE Confidence: 0.97909874

 $00:02:05.610 \longrightarrow 00:02:06.810$ of in the early stages

NOTE Confidence: 0.97909874

 $00:02:06.810 \longrightarrow 00:02:07.550$ of prevention

NOTE Confidence: 0.76073

00:02:08.410 --> 00:02:08.810 and

NOTE Confidence: 0.99080575

00:02:10.325 --> 00:02:12.245 early detection. And so I

NOTE Confidence: 0.99080575

 $00:02:12.245 \longrightarrow 00:02:13.705$ pursued a career in

NOTE Confidence: 0.8888599

 $00:02:14.405 \longrightarrow 00:02:16.645$ general medicine, primary care with

NOTE Confidence: 0.8888599

 $00:02:16.645 \longrightarrow 00:02:18.005$ an early focus in women's

NOTE Confidence: 0.8888599

 $00:02:18.005 \longrightarrow 00:02:18.505$ health,

NOTE Confidence: 0.9709491

 $00:02:20.370 \longrightarrow 00:02:22.230$ and breast cancer prevention.

 $00:02:25.250 \longrightarrow 00:02:26.290$ Early in my training, I

NOTE Confidence: 0.9652019

 $00:02:26.290 \longrightarrow 00:02:26.790$ recognized

NOTE Confidence: 0.98087287

00:02:27.090 --> 00:02:28.544 that my care experience was

NOTE Confidence: 0.98087287

 $00:02:28.544 \longrightarrow 00:02:29.905$ very different than the patients

NOTE Confidence: 0.98087287

 $00{:}02{:}29.905 --> 00{:}02{:}31.185$ that I was caring for.

 $00:02:31.185 \longrightarrow 00:02:32.305$ And so that was what

NOTE Confidence: 0.98087287

 $00:02:32.305 \longrightarrow 00:02:33.905$ really sort of influenced me

NOTE Confidence: 0.98087287

 $00:02:33.905 \longrightarrow 00:02:36.065$ to pursue an academic career,

NOTE Confidence: 0.98087287

 $00:02:36.065 \longrightarrow 00:02:37.044$ really understanding

NOTE Confidence: 0.9953828

 $00:02:37.980 \longrightarrow 00:02:38.720$ care delivery

NOTE Confidence: 0.9441988

 $00:02:39.100 \longrightarrow 00:02:41.180$ and just differences in

NOTE Confidence: 0.9441988

00:02:41.180 --> 00:02:43.100 care delivery between different people

NOTE Confidence: 0.9441988

 $00:02:43.100 \longrightarrow 00:02:43.840$ and populations.

NOTE Confidence: 0.9807994

 $00:02:44.780 \longrightarrow 00:02:46.220$ And so very early in

NOTE Confidence: 0.9807994

 $00:02:46.220 \longrightarrow 00:02:47.525$ my career, I focused on

NOTE Confidence: 0.9807994

00:02:47.525 --> 00:02:50.085 cancer disparities and was very

 $00:02:51.125 \longrightarrow 00:02:51.625$ driven to try to make my NOTE Confidence:

0.9399783

 $00:02:54.085 \longrightarrow 00:02:55.385$ own patients' experiences

NOTE Confidence: 0.87497425

 $00:02:55.845 \longrightarrow 00:02:57.350$ as positive as my own

NOTE Confidence: 0.87497425

 $00:02:57.510 \longrightarrow 00:02:58.330$ experiences were.

NOTE Confidence: 0.9790595

 $00:02:59.110 \longrightarrow 00:03:00.070$ And so that's really how

 $00{:}03{:}00.070 \dashrightarrow 00{:}03{:}01.190$ I started in the field

NOTE Confidence: 0.9790595

 $00{:}03{:}01.190 \dashrightarrow 00{:}03{:}03.510$ of cancer disparities and care

NOTE Confidence: 0.9790595

 $00:03:03.510 \longrightarrow 00:03:04.010$ delivery.

NOTE Confidence: 0.9987507

 $00:03:04.945 \longrightarrow 00:03:06.145$ Well, I know there's been

NOTE Confidence: 0.9987507

00:03:06.145 --> 00:03:07.525 much more to your career

NOTE Confidence: 0.9888499

 $00:03:08.385 \longrightarrow 00:03:09.745$ beyond that start and we'll get to that.

00:03:11.345 --> 00:03:13.389 But maybe we can start by

NOTE Confidence: 0.9888499

 $00:03:13.630 \longrightarrow 00:03:14.130$ talking

NOTE Confidence: 0.99922794

 $00:03:14.590 \longrightarrow 00:03:16.530$ a bit about what cancer

NOTE Confidence: 0.99922794

 $00:03:16.590 \longrightarrow 00:03:17.090$ disparities

NOTE Confidence: 0.991313700:03:17.389 --> 00:03:17.889 are.

NOTE Confidence: 0.96144027

 $00{:}03{:}19.310 \dashrightarrow 00{:}03{:}21.169$ It is known, of course that there are

 $00:03:24.095 \longrightarrow 00:03:26.194$ differences in outcomes for people

NOTE Confidence: 0.86587775

 $00{:}03{:}26.495 \to 00{:}03{:}27.235$ by race.

NOTE Confidence: 0.9907274

 $00:03:27.775 \longrightarrow 00:03:29.375$ And that, for example, if

NOTE Confidence: 0.9907274

 $00:03:29.375 \longrightarrow 00:03:30.735$ you are a twenty year old

00:03:31.535 --> 00:03:33.280 Black woman in the United

NOTE Confidence: 0.994237

 $00:03:33.280 \longrightarrow 00:03:33.780$ States,

NOTE Confidence: 0.99349064

 $00:03:34.480 \longrightarrow 00:03:35.840$ you have twice the chance

NOTE Confidence: 0.99349064

 $00:03:35.840 \longrightarrow 00:03:37.200$ of dying from breast cancer

NOTE Confidence: 0.99349064

 $00:03:37.200 \longrightarrow 00:03:38.400$ by the time you're fifty

NOTE Confidence: 0.99349064

 $00{:}03{:}38.400 \dashrightarrow 00{:}03{:}39.520$ compared to a twenty year

NOTE Confidence: 0.99349064

 $00:03:39.520 \longrightarrow 00:03:40.739$ old white woman.

NOTE Confidence: 0.9719012

 $00:03:42.575 \longrightarrow 00:03:43.615$ But maybe the

NOTE Confidence: 0.9719012

 $00{:}03{:}43.615 \dashrightarrow 00{:}03{:}45.695$ most prominent example of a

NOTE Confidence: 0.9719012

00:03:45.695 --> 00:03:46.195 disparity,

NOTE Confidence: 0.9952366

 $00:03:46.815 \longrightarrow 00:03:48.015$ and we can talk about

NOTE Confidence: 0.9952366

 $00:03:48.015 \longrightarrow 00:03:49.315$ why that exists,

NOTE Confidence: 0.9811746

 $00:03:49.980 \longrightarrow 00:03:51.740$ but there are many, many

NOTE Confidence: 0.9811746

 $00:03:51.740 \longrightarrow 00:03:53.980$ other disparities as well. And

NOTE Confidence: 0.9811746

 $00:03:53.980 \longrightarrow 00:03:55.180$ we know that in our

NOTE Confidence: 0.9811746

 $00:03:55.180 \longrightarrow 00:03:56.240$ country with

 $00:03:56.620 \longrightarrow 00:03:58.480$ sometimes great medical care,

NOTE Confidence: 0.99375635

 $00:03:58.805 \longrightarrow 00:03:59.865$ there are also instances

NOTE Confidence: 0.9846655

 $00:04:00.165 \longrightarrow 00:04:01.845$ where there just isn't great

NOTE Confidence: 0.9846655

 $00:04:01.845 \longrightarrow 00:04:02.825$ medical care.

NOTE Confidence: 0.9974219

 $00:04:03.205 \longrightarrow 00:04:04.725$ So can you comment on

NOTE Confidence: 0.9974219

 $00:04:06.710 \longrightarrow 00:04:08.410$ the various ways that disparities

NOTE Confidence: 0.9935182

00:04:08.630 --> 00:04:09.130 occur?

 $00:04:12.550 \longrightarrow 00:04:13.590$ I want to just sort of take

NOTE Confidence: 0.9246552

 $00:04:13.590 \longrightarrow 00:04:14.955$ a moment to reflect on

NOTE Confidence: 0.9246552

 $00:04:14.955 \longrightarrow 00:04:16.235$ the statistic that you just

NOTE Confidence: 0.9246552

 $00{:}04{:}16.235 \dashrightarrow 00{:}04{:}17.915$ shared about young Black women.

 $00:04:19.435 \longrightarrow 00:04:20.475$ I just want to point

NOTE Confidence: 0.9840992

 $00:04:20.475 \longrightarrow 00:04:21.755$ out that I've been doing

NOTE Confidence: 0.9840992

00:04:21.755 --> 00:04:23.035 this work for twenty five

NOTE Confidence: 0.9840992

 $00:04:23.035 \longrightarrow 00:04:23.535$ years

NOTE Confidence: 0.9923588

 $00:04:24.160 \longrightarrow 00:04:25.940$ and that statistic hasn't changed

 $00:04:27.360 \longrightarrow 00:04:28.320$ in the twenty five years

NOTE Confidence: 0.91922003

 $00:04:28.320 \longrightarrow 00:04:29.279$ that I've been doing this work.

 $00:04:30.960 \longrightarrow 00:04:32.005$ I think that we should

NOTE Confidence: 0.965323

 $00:04:32.005 \longrightarrow 00:04:33.445$ really reflect on that and

NOTE Confidence: 0.965323

 $00:04:33.445 \longrightarrow 00:04:34.645$ sort of think about that

NOTE Confidence: 0.965323

 $00:04:34.645 \longrightarrow 00:04:35.945$ as we have this conversation.

NOTE Confidence: 0.965323

 $00:04:36.165 \longrightarrow 00:04:36.665$ Because

NOTE Confidence: 0.99124384

 $00:04:37.445 \longrightarrow 00:04:39.125$ even though we have an

NOTE Confidence: 0.99124384

 $00:04:39.125 \longrightarrow 00:04:40.419$ increased recognition

NOTE Confidence: 0.9574096

 $00:04:40.880 \longrightarrow 00:04:42.400$ of disparities, which are these

NOTE Confidence: 0.9574096

 $00:04:42.400 \longrightarrow 00:04:44.020$ sort of differences in outcomes by

NOTE Confidence: 0.9574096

 $00{:}04{:}46.479 \dashrightarrow 00{:}04{:}47.940$ different groups and populations,

NOTE Confidence: 0.99615204

00:04:48.845 --> 00:04:50.285 we haven't made a whole

NOTE Confidence: 0.99615204

00:04:50.285 --> 00:04:51.745 lot of progress in

NOTE Confidence: 0.90621394

 $00:04:52.125 \longrightarrow 00:04:53.665$ reducing those differences.

NOTE Confidence: 0.97475886

 $00:04:53.965 \longrightarrow 00:04:54.705$ And so,

00:04:56.779 --> 00:04:58.140 now maybe we should just

NOTE Confidence: 0.90729755

00:04:58.140 --> 00:04:59.500 talk about what health

NOTE Confidence: 0.90729755

 $00:04:59.500 \longrightarrow 00:05:01.020$ equity means.

NOTE Confidence: 0.90729755

 $00:05:01.020 \longrightarrow 00:05:02.060$ Can I just interrupt for one

NOTE Confidence: 0.90729755

 $00:05:02.060 \longrightarrow 00:05:03.360$ second and ask,

NOTE Confidence: 0.99595374

 $00:05:04.485 \longrightarrow 00:05:06.025$ isn't it the case also

NOTE Confidence: 0.99595374

 $00:05:06.085 \longrightarrow 00:05:08.265$ that as cancer care gets

NOTE Confidence: 0.9990226

 $00:05:08.725 \longrightarrow 00:05:09.545$ more expensive,

NOTE Confidence: 0.9983078

 $00{:}05{:}10.085 --> 00{:}05{:}11.065 \ \mathrm{more \ complicated},$

NOTE Confidence: 0.9972847

 $00{:}05{:}12.725 \dashrightarrow 00{:}05{:}14.910$ and very often more effective

NOTE Confidence: 0.91916597

 $00{:}05{:}15.450 \dashrightarrow 00{:}05{:}17.630$ that those disparities could increase?

NOTE Confidence: 0.95683974

 $00:05:17.930 \longrightarrow 00:05:19.210$ Yes. Thank you for pointing

NOTE Confidence: 0.95683974

 $00:05:19.210 \longrightarrow 00:05:20.089$ that out because I think

NOTE Confidence: 0.95683974

 $00:05:20.089 \longrightarrow 00:05:21.505$ it helps answer the first

NOTE Confidence: 0.95683974

 $00:05:21.585 \longrightarrow 00:05:23.105$ question you posed,

NOTE Confidence: 0.95683974

 $00:05:23.105 \longrightarrow 00:05:24.305$ which is, what

 $00:05:24.305 \longrightarrow 00:05:25.925$ are other examples of

NOTE Confidence: 0.9853997

 $00{:}05{:}26.545 \dashrightarrow 00{:}05{:}28.404$ cancer disparities and inequities?

NOTE Confidence: 0.9898377

 $00:05:28.945 \longrightarrow 00:05:29.745$ I mean, I think it's

NOTE Confidence: 0.9898377

 $00:05:29.745 \longrightarrow 00:05:30.964$ this notion that

 $00:05:34.020 \longrightarrow 00:05:35.880$ as care becomes more complex

NOTE Confidence: 0.730645900:05:36.339 --> 00:05:36.839 and

NOTE Confidence: 0.9839827

00:05:37.779 --> 00:05:39.300 really frankly, sort

NOTE Confidence: 0.9839827

 $00:05:39.300 \longrightarrow 00:05:41.074$ of tailored to the individual

NOTE Confidence: 0.9839827

 $00{:}05{:}41.134 \dashrightarrow 00{:}05{:}42.514$ person and the individual

NOTE Confidence: 0.9269134

 $00:05:42.815 \longrightarrow 00:05:44.275$ cancer type and tumor,

NOTE Confidence: 0.97007775

 $00{:}05{:}44.735 \dashrightarrow 00{:}05{:}46.175$ as we learn and understand

NOTE Confidence: 0.97007775

 $00:05:46.175 \longrightarrow 00:05:47.455$ more that cancer

NOTE Confidence: 0.97007775

 $00:05:47.455 \longrightarrow 00:05:48.815$ is not one disease,

NOTE Confidence: 0.97007775

00:05:48.815 --> 00:05:50.880 it's many, many, many different

NOTE Confidence: 0.97007775

 $00:05:50.880 \longrightarrow 00:05:51.940$ types of diseases,

NOTE Confidence: 0.824183

 $00:05:53.440 \longrightarrow 00:05:54.980$ that complexity makes

 $00:05:55.680 \longrightarrow 00:05:58.020$ disparities and inequities

NOTE Confidence: 0.9863878

 $00:05:59.574 \longrightarrow 00:06:01.255$ more likely. And that is

NOTE Confidence: 0.9863878

 $00:06:01.255 \longrightarrow 00:06:01.755$ because,

NOTE Confidence: 0.93430465

 $00:06:02.214 \longrightarrow 00:06:04.074$ a major root cause of

NOTE Confidence: 0.93430465

 $00:06:04.294 \longrightarrow 00:06:06.535$ cancer disparities and

NOTE Confidence: 0.93430465

 $00:06:06.535 \longrightarrow 00:06:07.035$ inequity

NOTE Confidence: 0.995306

 $00:06:08.210 \longrightarrow 00:06:09.970$ is this lack of equal

NOTE Confidence: 0.995306

 $00:06:09.970 \longrightarrow 00:06:10.470$ access.

NOTE Confidence: 0.9515255

 $00:06:11.490 \longrightarrow 00:06:12.449$ And so that goes back

NOTE Confidence: 0.9515255

 $00:06:12.449 \longrightarrow 00:06:13.570$ to the definition of what

NOTE Confidence: 0.9515255

00:06:13.570 --> 00:06:15.009 health equity is and health

NOTE Confidence: 0.9515255

 $00:06:15.009 \longrightarrow 00:06:16.985$ equity is actually when

NOTE Confidence: 0.9515255

 $00:06:16.985 \longrightarrow 00:06:17.724$ we all

NOTE Confidence: 0.99161565

 $00:06:18.104 \longrightarrow 00:06:19.464$ have an equal opportunity to

NOTE Confidence: 0.99161565

 $00:06:19.464 \longrightarrow 00:06:20.745$ be as healthy as possible.

00:06:20.745 --> 00:06:22.025 So when we're talking about

NOTE Confidence: 0.99161565

00:06:22.025 --> 00:06:23.324 cancer, specifically,

NOTE Confidence: 0.9912373

 $00:06:24.120 \longrightarrow 00:06:25.560$ equity is when everyone has

NOTE Confidence: 0.9912373

 $00:06:25.560 \longrightarrow 00:06:27.240$ an equal opportunity to prevent

NOTE Confidence: 0.9912373

 $00:06:27.240 \longrightarrow 00:06:27.740$ cancer,

NOTE Confidence: 0.98552066

 $00:06:28.440 \longrightarrow 00:06:29.339$ find it early

NOTE Confidence: 0.9670206

 $00{:}06{:}29.880 \dashrightarrow 00{:}06{:}31.160$ and get proper treatment and

NOTE Confidence: 0.9670206

 $00:06:31.160 \longrightarrow 00:06:33.020$ follow-up after treatment is completed.

NOTE Confidence: 0.9670206

 $00:06:33.080 \longrightarrow 00:06:33.819$ And so

NOTE Confidence: 0.96793324

 $00:06:34.505 \longrightarrow 00:06:36.445$ with advances in cancer prevention

NOTE Confidence: 0.96793324

00:06:36.665 --> 00:06:37.165 options,

NOTE Confidence: 0.9882696

 $00:06:37.945 \longrightarrow 00:06:39.325$ early detection options,

NOTE Confidence: 0.9829961

 $00:06:40.425 \longrightarrow 00:06:40.925$ treatments,

NOTE Confidence: 0.97721213

 $00:06:41.930 \longrightarrow 00:06:43.529$ and even access to

NOTE Confidence: 0.97721213

 $00:06:43.529 \longrightarrow 00:06:44.810$ cutting edge treatments through

NOTE Confidence: 0.97721213

 $00:06:44.810 \longrightarrow 00:06:45.790$ clinical trials,

 $00:06:46.570 \longrightarrow 00:06:47.770$ we have to have equal

NOTE Confidence: 0.9844955

 $00:06:47.770 \longrightarrow 00:06:48.810$ access to all of those

NOTE Confidence: 0.9844955

 $00:06:48.810 \longrightarrow 00:06:50.464$ things for equity to be

NOTE Confidence: 0.9844955

 $00:06:50.464 \longrightarrow 00:06:52.064$ accomplished. And the truth is

NOTE Confidence: 0.9844955

 $00:06:52.064 \longrightarrow 00:06:53.185$ the way that our health

NOTE Confidence: 0.9844955

 $00:06:53.185 \longrightarrow 00:06:55.044$ system is set up,

NOTE Confidence: 0.99408025

 $00:06:56.224 \longrightarrow 00:06:57.664$ we don't have equal access.

NOTE Confidence: 0.99408025

 $00:06:57.664 \longrightarrow 00:06:58.784$ So we have to make

NOTE Confidence: 0.99408025

 $00:06:58.784 \longrightarrow 00:07:00.960$ a conscious effort to

NOTE Confidence: 0.94888633

 $00:07:02.140 \longrightarrow 00:07:03.339$ think about how to change

NOTE Confidence: 0.94888633

 $00:07:03.339 \longrightarrow 00:07:05.180$ that, our healthcare delivery system

NOTE Confidence: 0.9488633

00:07:05.180 --> 00:07:06.860 to ensure everyone has equal

NOTE Confidence: 0.94888633

 $00{:}07{:}06.860 \dashrightarrow 00{:}07{:}07.839$ access. And that's

NOTE Confidence: 0.9986648

 $00:07:08.495 \longrightarrow 00:07:09.795$ a very tall order.

 $00:07:12.975 \longrightarrow 00:07:15.215$ Who else other than people of color

 $00:07:20.450 \longrightarrow 00:07:22.550$ face disparities in cancer care?

 $00:07:25.645 \longrightarrow 00:07:26.685$ So I think you have

NOTE Confidence: 0.9857138

 $00:07:26.685 \longrightarrow 00:07:27.505$ to think about

NOTE Confidence: 0.8334285

00:07:31.005 --> 00:07:31.985 different populations

NOTE Confidence: 0.99223644

 $00:07:32.445 \longrightarrow 00:07:34.740$ and sort of identities. So,

NOTE Confidence: 0.9680118

 $00:07:35.680 \longrightarrow 00:07:37.380$ populations that are at risk

NOTE Confidence: 0.9680118

 $00{:}07{:}37.600 \dashrightarrow 00{:}07{:}39.360$ are those populations that have

NOTE Confidence: 0.9680118

 $00:07:39.360 \longrightarrow 00:07:39.860$ historically

NOTE Confidence: 0.95001143

 $00:07:40.685 \longrightarrow 00:07:42.705$ been marginalized for some reason,

 $00:07:44.845 \longrightarrow 00:07:46.465$ root causes of structural,

NOTE Confidence: 0.978898

 $00:07:47.405 \longrightarrow 00:07:49.085$ sometimes race, but it's

NOTE Confidence: 0.978898

 $00:07:49.085 \longrightarrow 00:07:50.065$ also by

NOTE Confidence: 0.9575204

 $00:07:50.669 \longrightarrow 00:07:53.169$ language and income and

NOTE Confidence: 0.9575204

 $00:07:53.229 \longrightarrow 00:07:54.210$ gender identity.

NOTE Confidence: 0.9633609

 $00:07:55.710 \longrightarrow 00:07:57.475$ Where you live matters, if

NOTE Confidence: 0.9633609

 $00:07:57.555 \longrightarrow 00:07:59.235$ you're rural versus in an

NOTE Confidence: 0.9633609

 $00:07:59.235 \longrightarrow 00:08:00.935$ urban setting. And so

 $00:08:01.235 \longrightarrow 00:08:02.215$ we see disparities and

NOTE Confidence: 0.8539783

00:08:02.515 --> 00:08:03.495 inequities

NOTE Confidence: 0.9699656

 $00:08:03.795 \longrightarrow 00:08:05.335$ when we look at populations

NOTE Confidence: 0.9659505

 $00:08:06.349 \longrightarrow 00:08:07.650$ through all of those lenses,

NOTE Confidence: 0.9659505

 $00:08:07.789 \longrightarrow 00:08:08.770$ whether it be

NOTE Confidence: 0.95634925

 $00:08:09.229 \longrightarrow 00:08:11.250$ white, nonwhite race,

NOTE Confidence: 0.9763834

 $00:08:13.229 \longrightarrow 00:08:14.129$ or ethnicity,

NOTE Confidence: 0.98153037

00:08:15.615 --> 00:08:17.875 coming from low income background,

NOTE Confidence: 0.9952759

 $00{:}08{:}18.735 \mathrel{--}{>} 00{:}08{:}20.175$ not having health insurance or

NOTE Confidence: 0.9952759

00:08:20.175 --> 00:08:21.635 having public health insurance,

NOTE Confidence: 0.95515627

00:08:22.130 --> 00:08:23.650 not speaking English as your

NOTE Confidence: 0.95515627

00:08:23.650 --> 00:08:24.470 primary language,

NOTE Confidence: 0.88462543

 $00:08:26.290 \longrightarrow 00:08:27.430$ you know, unhoused

NOTE Confidence: 0.9172964

 $00:08:27.890 \longrightarrow 00:08:28.390$ populations,

NOTE Confidence: 0.7446028

 $00:08:28.850 \longrightarrow 00:08:29.676$ people who have

NOTE Confidence: 0.7446028

 $00{:}08{:}29.676 \dashrightarrow 00{:}08{:}29.743$ housing insecurity are more at

 $00{:}08{:}29.743 --> 00{:}08{:}29.810$ risk. All the populations that

NOTE Confidence: 0.7446028

 $00:08:29.810 \longrightarrow 00:08:30.390$ we know,

NOTE Confidence: 0.9106747

 $00:08:31.035 \longrightarrow 00:08:32.575$ security are more at risk.

NOTE Confidence: 0.9921031

 $00:08:33.275 \longrightarrow 00:08:34.715$ All the populations that we

NOTE Confidence: 0.9921031

 $00:08:34.715 \longrightarrow 00:08:35.215$ know,

NOTE Confidence: 0.9930997

 $00:08:37.915 \longrightarrow 00:08:40.335$ don't have access to social

NOTE Confidence: 0.9804825

 $00:08:40.690 \longrightarrow 00:08:41.190$ support.

NOTE Confidence: 0.9636132

 $00:08:42.450 \longrightarrow 00:08:43.590$ It sounds to me like

NOTE Confidence: 0.9865156

00:08:44.530 --> 00:08:46.050 probably half of the US

NOTE Confidence: 0.9865156

 $00:08:46.050 \longrightarrow 00:08:47.510$ population is at risk.

NOTE Confidence: 0.9469204

00:08:48.365 --> 00:08:50.144 Well, you know, it's true.

NOTE Confidence: 0.9469204

 $00:08:50.204 \longrightarrow 00:08:52.384$ Every population and every community

NOTE Confidence: 0.946920400:08:52.524 --> 00:08:53.024 has

NOTE Confidence: 0.9985677

 $00:08:54.820 \longrightarrow 00:08:56.120$ people who are at risk.

NOTE Confidence: 0.9985677

 $00:08:56.179 \longrightarrow 00:08:57.300$ And so it really depends

 $00:08:57.300 \longrightarrow 00:08:58.420$ on where you live. And part of

 $00:08:59.700 \longrightarrow 00:09:00.740$ the work that I have

NOTE Confidence: 0.9985677

 $00:09:00.740 \longrightarrow 00:09:01.559$ always done

NOTE Confidence: 0.9923388

 $00:09:02.434 \longrightarrow 00:09:03.554$ is sort of taking this

NOTE Confidence: 0.9923388

 $00:09:03.554 \longrightarrow 00:09:04.695$ health equity lens

NOTE Confidence: 0.9298893

 $00:09:05.394 \longrightarrow 00:09:06.834$ which really is

NOTE Confidence: 0.9298893

 $00:09:10.130 \longrightarrow 00:09:12.370$ just asking critical questions around not

NOTE Confidence: 0.9767348

 $00:09:12.370 \longrightarrow 00:09:13.889$ who is getting care, but

NOTE Confidence: 0.9767348

 $00:09:13.889 \longrightarrow 00:09:15.730$ who isn't getting care. And

NOTE Confidence: 0.9767348

 $00:09:15.730 \longrightarrow 00:09:17.190$ that may look very different

NOTE Confidence: 0.999431

00:09:17.795 --> 00:09:18.995 depending on what community or

NOTE Confidence: 0.999431

 $00:09:18.995 \longrightarrow 00:09:20.375$ health system that you're in.

NOTE Confidence: 0.9648609

 $00:09:20.755 \longrightarrow 00:09:22.275$ So for example,

NOTE Confidence: 0.9648609

 $00:09:22.275 \longrightarrow 00:09:23.975$ twenty five years in Boston,

NOTE Confidence: 0.93599635

 $00{:}09{:}24.990 \dashrightarrow 00{:}09{:}26.590$ the populations that I worked

NOTE Confidence: 0.93599635

 $00:09:26.590 \longrightarrow 00:09:27.790$ with in Boston and the

 $00:09:27.790 \longrightarrow 00:09:29.070$ health systems that I worked

NOTE Confidence: 0.93599635

 $00{:}09{:}29.070 --> 00{:}09{:}31.070$ in in Boston, the social

NOTE Confidence: 0.93599635

 $00:09:31.070 \longrightarrow 00:09:32.210$ systems and the

NOTE Confidence: 0.9911518

 $00:09:32.635 \longrightarrow 00:09:34.235$ public systems in terms of

NOTE Confidence: 0.9911518

 $00:09:34.235 \longrightarrow 00:09:35.855$ insurance and

NOTE Confidence: 0.9499502

00:09:36.235 --> 00:09:37.295 Medicaid expansion,

NOTE Confidence: 0.99643594

 $00:09:38.235 \longrightarrow 00:09:39.515$ the populations at risk were

NOTE Confidence: 0.99643594

 $00:09:39.515 \longrightarrow 00:09:40.475$ different than they are here

NOTE Confidence: 0.99643594

 $00:09:40.475 \longrightarrow 00:09:42.150$ in Connecticut. And

NOTE Confidence: 0.99643594

 $00:09:42.150 \longrightarrow 00:09:43.210$ I've been here

NOTE Confidence: 0.95961994

 $00:09:43.910 \longrightarrow 00:09:45.190$ a few months now and

NOTE Confidence: 0.95961994

 $00{:}09{:}45.190 \dashrightarrow 00{:}09{:}46.490$ I'm starting to understand

NOTE Confidence: 0.9456083

 $00:09:46.790 \longrightarrow 00:09:47.770$ the health system,

NOTE Confidence: 0.9949614

 $00:09:48.444 \longrightarrow 00:09:49.665$ which is very complex.

NOTE Confidence: 0.953185

00:09:50.204 --> 00:09:51.964 I'm starting to understand sort

NOTE Confidence: 0.953185

 $00:09:51.964 \longrightarrow 00:09:53.644$ of the state

 $00:09:53.644 \longrightarrow 00:09:55.004$ and the social systems.

NOTE Confidence: 0.9829458

 $00{:}09{:}56.480 --> 00{:}09{:}57.760$ And the populations are a

NOTE Confidence: 0.9829458

 $00:09:57.760 \longrightarrow 00:09:59.200$ little bit different. And so

NOTE Confidence: 0.9829458

 $00:09:59.200 \longrightarrow 00:10:00.240$ the approaches need to be

NOTE Confidence: 0.9829458

 $00{:}10{:}00.240 \dashrightarrow 00{:}10{:}01.920$ tailored and different to address

NOTE Confidence: 0.9829458

 $00{:}10{:}01.920 \dashrightarrow 00{:}10{:}03.120$ those inequities. And so I think

 $00:10:04.205 \longrightarrow 00:10:05.885$ cancer equity really starts with

NOTE Confidence: 0.9894889

 $00:10:05.885 \longrightarrow 00:10:07.885$ asking the question of who

NOTE Confidence: 0.9894889

 $00{:}10{:}07.885 \dashrightarrow 00{:}10{:}09.245$ is getting care and who

NOTE Confidence: 0.9894889

 $00:10:09.245 \longrightarrow 00:10:10.365$ is not. And that really

NOTE Confidence: 0.9894889

 $00{:}10{:}10.365 \dashrightarrow 00{:}10{:}11.325$ gets at the root cause

NOTE Confidence: 0.9894889

 $00:10:11.325 \longrightarrow 00:10:11.985$ of inequity.

NOTE Confidence: 0.98637205

 $00:10:12.890 \longrightarrow 00:10:13.850$ And it sounds to me

NOTE Confidence: 0.98637205

 $00:10:13.850 \longrightarrow 00:10:14.730$ like there are just so many

NOTE Confidence: 0.98637205

 $00:10:15.690 \longrightarrow 00:10:17.530$ reasons for it.

NOTE Confidence: 0.92548424

 $00:10:17.530 \longrightarrow 00:10:18.030$ For example,

 $00:10:19.504 \longrightarrow 00:10:21.504$ for somebody who may not

NOTE Confidence: 0.9991619

 $00:10:21.504 \longrightarrow 00:10:23.204$ have a lot of financial

NOTE Confidence: 0.9991619

 $00:10:23.264 \longrightarrow 00:10:25.365$ resources and is the

NOTE Confidence: 0.99585295

00:10:25.985 --> 00:10:27.845 single mother of three children,

NOTE Confidence: 0.99369586

 $00:10:28.559 \longrightarrow 00:10:29.860$ that woman is going to,

NOTE Confidence: 0.9929042

 $00:10:30.640 \longrightarrow 00:10:31.920$ in most cases, be more

NOTE Confidence: 0.9929042

 $00:10:31.920 \longrightarrow 00:10:33.280$ concerned about getting food on

NOTE Confidence: 0.9929042

 $00:10:33.280 \longrightarrow 00:10:34.640$ the table for her three

NOTE Confidence: 0.9929042

 $00:10:34.640 \longrightarrow 00:10:35.140$ kids,

NOTE Confidence: 0.9991013

 $00:10:36.245 \longrightarrow 00:10:38.404$ and less concerned about figuring

NOTE Confidence: 0.9991013

 $00:10:38.404 \longrightarrow 00:10:39.865$ out how to pay for

NOTE Confidence: 0.9965963

00:10:40.325 --> 00:10:41.765 the transportation to get to

NOTE Confidence: 0.9965963

 $00{:}10{:}41.765 {\:{\mbox{--}}\!\!>}\ 00{:}10{:}43.445$ a doctor's appointment to get

NOTE Confidence: 0.9965963

 $00:10:43.445 \longrightarrow 00:10:44.665$ her cancer treatment.

NOTE Confidence: 0.9394347

 $00:10:45.670 \longrightarrow 00:10:46.710$ And yet on the other

 $00:10:46.710 \longrightarrow 00:10:48.150$ hand, there may be problems

NOTE Confidence: 0.9394347

 $00:10:50.550 \longrightarrow 00:10:52.070$ on the medical side

NOTE Confidence: 0.9981081

 $00:10:52.070 \longrightarrow 00:10:53.929$ of the equation as well where

00:10:55.415 --> 00:10:57.515 certain patient populations just don't

NOTE Confidence: 0.9854547

 $00:10:58.135 \longrightarrow 00:10:59.735$ get the same attention

NOTE Confidence: 0.9854547

 $00:10:59.735 \longrightarrow 00:11:00.714$ that others do.

NOTE Confidence: 0.9108113

 $00:11:02.054 \longrightarrow 00:11:03.095$ Yeah. I think all those

NOTE Confidence: 0.9108113

 $00:11:03.095 \longrightarrow 00:11:04.075$ things are true.

 $00{:}11{:}06.990 \dashrightarrow 00{:}11{:}08.510$ Often when I talk about cancer

NOTE Confidence: 0.9422282

 $00:11:08.510 \longrightarrow 00:11:09.650$ equity I share

NOTE Confidence: 0.8938868

 $00:11:10.830 \longrightarrow 00:11:11.890$ two case studies

NOTE Confidence: 0.9702115

00:11:12.355 --> 00:11:13.635 at the hospital that I

NOTE Confidence: 0.9702115

 $00:11:13.635 \longrightarrow 00:11:15.334$ worked at Boston medical center.

 $00:11:20.029 \longrightarrow 00:11:21.950$ One of a middle aged white woman in

NOTE Confidence: 0.9861064

 $00{:}11{:}21.950 \dashrightarrow 00{:}11{:}22.929$ her late forties,

NOTE Confidence: 0.9683145

 $00:11:23.870 \longrightarrow 00:11:26.050$ who is a professional physician

NOTE Confidence: 0.94268864

 $00:11:26.590 \longrightarrow 00:11:28.050$ who felt a breast lump

 $00:11:28.675 \longrightarrow 00:11:29.715$ and got in and had her

 $00:11:30.755 \longrightarrow 00:11:31.255$ mammogram

NOTE Confidence: 0.96726674

00:11:31.555 --> 00:11:33.235 and biopsy within twenty four

NOTE Confidence: 0.96726674

 $00:11:33.235 \longrightarrow 00:11:34.515$ hours and was diagnosed with

NOTE Confidence: 0.96726674

00:11:34.515 --> 00:11:35.735 a stage one cancer.

NOTE Confidence: 0.9973955

 $00:11:36.515 \longrightarrow 00:11:37.735$ And the other patient

NOTE Confidence: 0.9587639

 $00:11:38.360 \longrightarrow 00:11:40.200$ was a younger forty two

NOTE Confidence: 0.9587639

00:11:40.200 --> 00:11:42.540 year old woman, Haitian immigrant,

NOTE Confidence: 0.9587639

 $00{:}11{:}42.600 \dashrightarrow 00{:}11{:}44.280$ non English speaking, on public

NOTE Confidence: 0.9587639

 $00:11:44.280 \longrightarrow 00:11:45.800$ health insurance. In fact, was

NOTE Confidence: 0.9587639

 $00{:}11{:}45.800 \dashrightarrow 00{:}11{:}47.345$ uninsured at the time because

NOTE Confidence: 0.97997874

 $00:11:47.824 \longrightarrow 00:11:49.024$ she had lost her insurance

NOTE Confidence: 0.97997874

 $00:11:49.024 \longrightarrow 00:11:50.225$ after she had her last child.

NOTE Confidence: 0.97173595

 $00{:}11{:}52.064 --> 00{:}11{:}52.564 \; Suffered \; from$

NOTE Confidence: 0.9737223

 $00:11:54.440 \longrightarrow 00:11:56.440$ housing insecurity after a fire

NOTE Confidence: 0.9737223

 $00:11:56.440 \longrightarrow 00:11:57.480$ in her home and was

00:11:57.480 --> 00:11:58.620 living in a shelter,

NOTE Confidence: 0.9644678

 $00:11:59.320 \longrightarrow 00:12:00.300$ felt a mass

NOTE Confidence: 0.96009064

 $00:12:00.839 \longrightarrow 00:12:02.440$ months ago, but

NOTE Confidence: 0.96009064

 $00:12:02.440 \longrightarrow 00:12:04.220$ frankly that wasn't the most

NOTE Confidence: 0.96009064

 $00:12:04.425 \longrightarrow 00:12:05.785$ pressing issue in her life.

NOTE Confidence: 0.96009064

 $00:12:05.785 \longrightarrow 00:12:07.064$ So she put off getting

NOTE Confidence: 0.96009064

 $00{:}12{:}07.064 \dashrightarrow 00{:}12{:}07.564 \; \mathrm{care}$

NOTE Confidence: 0.97613496

 $00:12:07.944 \longrightarrow 00:12:09.144$ and it wasn't until ten

NOTE Confidence: 0.97613496

 $00{:}12{:}09.144 \dashrightarrow 00{:}12{:}10.524$ months later that she was diagnosed

NOTE Confidence: 0.97613496

 $00:12:10.665 \longrightarrow 00:12:11.804$ with a ten centimeter

NOTE Confidence: 0.9471729

00:12:12.264 --> 00:12:13.485 stage three cancer.

NOTE Confidence: 0.99885255

 $00:12:13.990 \longrightarrow 00:12:15.529$ That was at my institution

NOTE Confidence: 0.9858897

 $00:12:16.470 \longrightarrow 00:12:18.230$ where I was seeking care.

NOTE Confidence: 0.9858897

00:12:18.230 --> 00:12:19.350 In fact, that first patient

NOTE Confidence: 0.9858897

 $00:12:19.350 \longrightarrow 00:12:20.089$ was me.

NOTE Confidence: 0.982826

 $00:12:20.709 \longrightarrow 00:12:22.230$ So I'm providing

 $00:12:22.230 \longrightarrow 00:12:23.290$ care to a population.

NOTE Confidence: 0.9888817

 $00{:}12{:}24.215 \longrightarrow 00{:}12{:}25.895$ And despite having access to a

NOTE Confidence: 0.9888817

 $00:12:25.895 \longrightarrow 00:12:27.355$ large academic

NOTE Confidence: 0.9888817

00:12:27.415 --> 00:12:29.095 medical center with

NOTE Confidence: 0.9888817

 $00:12:29.095 \longrightarrow 00:12:31.015$ Medicaid expansion and

NOTE Confidence: 0.9888817

 $00:12:32.380 \longrightarrow 00:12:34.400$ medical insurance coverage, patients

NOTE Confidence: 0.9588975

 $00:12:35.420 \longrightarrow 00:12:36.880$ have a lot of barriers

NOTE Confidence: 0.9588975

 $00:12:37.100 \longrightarrow 00:12:39.100$ getting them into care because

NOTE Confidence: 0.9588975

 $00:12:39.100 \longrightarrow 00:12:40.300$ cancer, frankly, is not the

NOTE Confidence: 0.9588975

 $00:12:40.300 \longrightarrow 00:12:41.340$ worst thing that they're dealing

NOTE Confidence: 0.9588975

 $00:12:41.340 \longrightarrow 00:12:42.605$ with in their life. They're

NOTE Confidence: 0.9588975

00:12:42.605 --> 00:12:44.145 dealing with their three kids,

NOTE Confidence: 0.99246264

00:12:45.485 --> 00:12:46.605 getting food on the table

NOTE Confidence: 0.99246264

00:12:46.605 --> 00:12:47.645 and making sure they have

NOTE Confidence: 0.99246264

 $00:12:47.645 \longrightarrow 00:12:48.385$ safe housing.

 $00:12:49.940 \longrightarrow 00:12:51.059$ And so it's those sort

NOTE Confidence: 0.98148423

 $00:12:51.059 \longrightarrow 00:12:52.179$ of root causes we need

NOTE Confidence: 0.98148423

 $00:12:52.179 \longrightarrow 00:12:53.300$ to be thinking about as

NOTE Confidence: 0.98148423

 $00:12:53.300 \longrightarrow 00:12:54.820$ we design our care delivery

NOTE Confidence: 0.98148423

 $00:12:54.820 \longrightarrow 00:12:56.660$ systems and have these amazing

NOTE Confidence: 0.98148423

00:12:56.660 --> 00:12:58.040 new scientific discoveries,

NOTE Confidence: 0.97355586

 $00:12:59.745 \longrightarrow 00:13:01.025$ that, you know, are

NOTE Confidence: 0.97355586

00:13:01.025 --> 00:13:02.705 helping people live longer, but

NOTE Confidence: 0.97355586

 $00:13:02.705 \longrightarrow 00:13:04.785$ we're not letting everyone access

NOTE Confidence: 0.97355586

 $00:13:04.785 \longrightarrow 00:13:05.525$ them equally.

NOTE Confidence: 0.9794863

 $00:13:06.545 \longrightarrow 00:13:08.070$ And it's

NOTE Confidence: 0.9794863

 $00:13:08.070 \longrightarrow 00:13:09.350$ not always just about our

NOTE Confidence: 0.9794863

00:13:09.350 --> 00:13:11.110 healthcare system. It's really

NOTE Confidence: 0.9794863

 $00:13:11.110 \longrightarrow 00:13:12.709$ about our

NOTE Confidence: 0.9794863

 $00:13:12.709 \longrightarrow 00:13:14.170$ social system. And

NOTE Confidence: 0.960728

 $00:13:14.630 \longrightarrow 00:13:15.610$ I think that

 $00:13:16.045 \longrightarrow 00:13:17.885$ the future of cancer equity

NOTE Confidence: 0.99781275

 $00:13:17.885 \longrightarrow 00:13:19.665$ really has to lie in

NOTE Confidence: 0.97191364

 $00:13:20.205 \longrightarrow 00:13:22.285$ an intersection between social care

NOTE Confidence: 0.97191364

 $00:13:22.285 \longrightarrow 00:13:23.025$ and healthcare.

NOTE Confidence: 0.99694437

 $00:13:23.959 \longrightarrow 00:13:24.839$ And I think there's a

NOTE Confidence: 0.99694437

 $00:13:24.839 \longrightarrow 00:13:26.360$ movement towards that, but there's

NOTE Confidence: 0.99694437

 $00:13:26.360 \longrightarrow 00:13:27.000$ a lot of work that

NOTE Confidence: 0.99694437

 $00:13:27.000 \longrightarrow 00:13:28.279$ we need to continue to

NOTE Confidence: 0.99694437

 $00:13:28.279 \longrightarrow 00:13:30.059$ do to really realize that.

NOTE Confidence: 0.9825525

 $00:13:30.600 \longrightarrow 00:13:31.740$ Well, we're going to take

NOTE Confidence: 0.9825525

 $00:13:31.880 \longrightarrow 00:13:33.080$ just a brief break at

NOTE Confidence: 0.9825525

 $00:13:33.080 \longrightarrow 00:13:34.635$ the moment and we'll be

NOTE Confidence: 0.9825525

 $00{:}13{:}34.635 \dashrightarrow 00{:}13{:}37.215$ back with doctor Tracy Battaglia

NOTE Confidence: 0.99933565

 $00:13:37.995 \longrightarrow 00:13:39.515$ to talk more about how

NOTE Confidence: 0.99933565

 $00:13:39.515 \longrightarrow 00:13:41.250$ we're going to figure out

 $00:13:41.250 \longrightarrow 00:13:42.770$ a way to deliver cancer

NOTE Confidence: 0.99933565 00:13:42.770 --> 00:13:43.270 care

NOTE Confidence: 0.99902457

 $00:13:43.730 \longrightarrow 00:13:45.350$ to everyone who needs it.

NOTE Confidence: 0.9748078

 $00:13:45.730 \longrightarrow 00:13:47.490$ Funding for Yale Cancer Answers

NOTE Confidence: 0.9748078

00:13:47.490 --> 00:13:49.250 is provided by Smilow Cancer

NOTE Confidence: 0.9748078

 $00:13:49.250 \longrightarrow 00:13:49.750$ Hospital.

NOTE Confidence: 0.9669328

00:13:51.435 --> 00:13:52.955 There are many obstacles to

NOTE Confidence: 0.9669328

 $00:13:52.955 \longrightarrow 00:13:54.635$ face when quitting smoking as

NOTE Confidence: 0.9669328

 $00{:}13{:}54.635 \dashrightarrow 00{:}13{:}56.315$ smoking involves the potent drug

NOTE Confidence: 0.9669328

 $00:13:56.315 \longrightarrow 00:13:56.815$ nicotine.

NOTE Confidence: 0.97094864

 $00:13:57.550 \longrightarrow 00:13:58.829$ Quitting smoking is a very

NOTE Confidence: 0.97094864

 $00:13:58.829 \longrightarrow 00:14:01.149$ important lifestyle change especially for

NOTE Confidence: 0.97094864

 $00:14:01.149 \longrightarrow 00:14:03.470$ patients undergoing cancer treatment as

NOTE Confidence: 0.97094864

 $00:14:03.470 \longrightarrow 00:14:04.850$ it's been shown to positively

NOTE Confidence: 0.97094864

00:14:05.070 --> 00:14:06.769 impact response to treatments,

NOTE Confidence: 0.9946732

 $00:14:07.274 \longrightarrow 00:14:08.875$ decrease the likelihood that patients

00:14:08.875 --> 00:14:10.415 will develop second malignancies,

NOTE Confidence: 0.9966138

 $00{:}14{:}10.954 \dashrightarrow 00{:}14{:}12.654$ and increase rates of survival.

NOTE Confidence: 0.96686697

00:14:13.194 --> 00:14:15.194 Tobacco treatment programs are currently

NOTE Confidence: 0.96686697

00:14:15.194 --> 00:14:17.010 being offered at federally designated

NOTE Confidence: 0.96686697

 $00:14:17.230 \longrightarrow 00:14:19.630$ comprehensive cancer centers, such as

NOTE Confidence: 0.96686697

 $00:14:19.630 \longrightarrow 00:14:21.070$ Yale Cancer Center and

NOTE Confidence: 0.96686697

00:14:21.070 --> 00:14:22.450 Smilow Cancer Hospital.

NOTE Confidence: 0.9796669

 $00{:}14{:}22.990 \dashrightarrow 00{:}14{:}24.990$ All treatment components are evidence

NOTE Confidence: 0.9796669

 $00{:}14{:}24.990 \dashrightarrow 00{:}14{:}26.825$ based, and patients are treated

NOTE Confidence: 0.9796669

00:14:26.825 --> 00:14:28.665 with FDA approved first line

NOTE Confidence: 0.9796669

 $00:14:28.665 \longrightarrow 00:14:29.165$ medications

NOTE Confidence: 0.9710979

 $00{:}14{:}29.705 \dashrightarrow 00{:}14{:}31.165$ as well as smoking cessation

NOTE Confidence: 0.9710979

 $00{:}14{:}31.305 \dashrightarrow 00{:}14{:}33.625$ counseling that stresses appropriate coping

NOTE Confidence: 0.9710979

 $00:14:33.625 \longrightarrow 00:14:34.125$ skills.

NOTE Confidence: 0.9546272

00:14:34.800 --> 00:14:36.320 More information is available at

 $00:14:36.320 \longrightarrow 00:14:38.180$ yale cancer center dot org.

NOTE Confidence: 0.9546272

 $00:14:38.400 \longrightarrow 00:14:40.160$ You're listening to Connecticut Public Radio.

 $00:14:42.435 \longrightarrow 00:14:43.955$ Good evening again. This is

NOTE Confidence: 0.917785

 $00:14:44.515 \longrightarrow 00:14:46.835$ Eric Winer, and I'm here

NOTE Confidence: 0.917785

 $00:14:46.835 \longrightarrow 00:14:47.335$ interviewing

NOTE Confidence: 0.9217714

00:14:48.035 --> 00:14:49.015 Tracy Battaglia.

NOTE Confidence: 0.9742279

00:14:49.795 --> 00:14:50.935 We're talking about

NOTE Confidence: 0.99878746

 $00:14:52.320 \longrightarrow 00:14:53.700$ cancer care disparities

NOTE Confidence: 0.9759819

 $00{:}14{:}54.160 \dashrightarrow 00{:}14{:}56.160$ and the challenges that exist

NOTE Confidence: 0.9759819

 $00:14:56.160 \longrightarrow 00:14:57.920$ and how we hope

NOTE Confidence: 0.9759819

 $00:14:57.920 \longrightarrow 00:14:59.440$ to change that in the

NOTE Confidence: 0.9759819

 $00:14:59.440 \longrightarrow 00:15:00.260$ years ahead.

NOTE Confidence: 0.9933816

 $00:15:01.200 \longrightarrow 00:15:02.055$ I think it's fair to

NOTE Confidence: 0.9933816

00:15:02.055 --> 00:15:03.655 say, Tracy, that it's going to

NOTE Confidence: 0.9933816

 $00:15:03.655 \longrightarrow 00:15:05.095$ take a long time before

NOTE Confidence: 0.9933816

 $00:15:05.095 \longrightarrow 00:15:06.715$ we are able to provide

 $00:15:07.095 \longrightarrow 00:15:08.615$ equal access to care to

NOTE Confidence: 0.9918902

 $00:15:08.615 \longrightarrow 00:15:09.115$ everyone.

NOTE Confidence: 0.9957491

 $00:15:09.940 \longrightarrow 00:15:10.600$ But along

NOTE Confidence: 0.99241054

 $00:15:11.300 \longrightarrow 00:15:13.060$ that path, it seems that

NOTE Confidence: 0.99241054

 $00:15:13.060 \longrightarrow 00:15:14.660$ there's a lot of progress

NOTE Confidence: 0.99241054

 $00:15:14.660 \longrightarrow 00:15:15.700$ that can be made in

NOTE Confidence: 0.99241054

00:15:15.700 --> 00:15:17.380 a stepwise fashion. Would you

NOTE Confidence: 0.99241054

 $00:15:17.380 \longrightarrow 00:15:17.880$ agree?

NOTE Confidence: 0.9834276

00:15:18.495 --> 00:15:19.935 I would agree. I'm excited

NOTE Confidence: 0.9834276

 $00{:}15{:}19.935 \dashrightarrow 00{:}15{:}21.454$ to change our conversation from

NOTE Confidence: 0.9834276

 $00:15:21.454 \longrightarrow 00:15:23.134$ talking about the differences

NOTE Confidence: 0.9834276

 $00{:}15{:}23.134 \dashrightarrow 00{:}15{:}24.735$ and the disparities and what

NOTE Confidence: 0.9834276

 $00:15:24.735 \longrightarrow 00:15:25.774$ actions we can take to

NOTE Confidence: 0.9834276

 $00:15:25.774 \longrightarrow 00:15:26.595$ overcome them.

NOTE Confidence: 0.93748033

 $00:15:27.850 \longrightarrow 00:15:28.430$ Well, good.

NOTE Confidence: 0.9971606

 $00:15:29.450 \longrightarrow 00:15:30.970$ So can we talk a

 $00:15:30.970 \longrightarrow 00:15:32.190$ little bit about

NOTE Confidence: 0.9993356

 $00:15:33.050 \longrightarrow 00:15:34.350$ the use of

NOTE Confidence: 0.9547842

 $00:15:34.730 \longrightarrow 00:15:37.485$ navigation, whether it's nurse navigators

NOTE Confidence: 0.9547842

00:15:37.625 --> 00:15:38.845 or lay navigators,

NOTE Confidence: 0.9920098

 $00:15:40.985 \longrightarrow 00:15:42.825$ to help with some of

NOTE Confidence: 0.9828349

 $00:15:44.980 \longrightarrow 00:15:46.420$ the challenges that exist in

NOTE Confidence: 0.9828349

 $00:15:46.420 \longrightarrow 00:15:47.620$ cancer care for so many

NOTE Confidence: 0.9828349

00:15:47.620 --> 00:15:48.120 people?

NOTE Confidence: 0.92582035

 $00:15:49.700 \longrightarrow 00:15:51.380$ Absolutely. So I think we

NOTE Confidence: 0.92582035

 $00:15:51.380 \longrightarrow 00:15:52.040$ just spent

NOTE Confidence: 0.9336001

 $00:15:52.420 \longrightarrow 00:15:52.900$ a good

NOTE Confidence: 0.9558068

 $00:15:54.475 \longrightarrow 00:15:55.215$ few minutes

NOTE Confidence: 0.93585306

 $00{:}15{:}55.755 --> 00{:}15{:}56.255 \ \mathrm{describing}$

NOTE Confidence: 0.99618214

 $00{:}15{:}56.715 \dashrightarrow 00{:}15{:}58.395$ the inequities and the differences

NOTE Confidence: 0.99618214

 $00:15:58.395 \longrightarrow 00:16:00.095$ in care and care delivery.

 $00:16:00.875 \longrightarrow 00:16:02.760$ And despite that, and

NOTE Confidence: 0.9752415

 $00{:}16{:}02.760 \dashrightarrow 00{:}16{:}04.199$ despite the persistence of these

NOTE Confidence: 0.9752415

 $00:16:04.199 \longrightarrow 00:16:06.120$ inequities, there actually are very

NOTE Confidence: 0.9752415

 $00:16:06.120 \longrightarrow 00:16:07.019$ few proven

NOTE Confidence: 0.92857385

 $00:16:08.040 \longrightarrow 00:16:09.905$ interventions that actually over

NOTE Confidence: 0.9304895

 $00:16:10.385 \longrightarrow 00:16:11.365$ come those inequities.

NOTE Confidence: 0.9941722

00:16:12.305 --> 00:16:13.345 And so what I'm talking

NOTE Confidence: 0.9941722

 $00:16:13.345 \longrightarrow 00:16:15.025$ about is how

NOTE Confidence: 0.9941722

 $00:16:15.025 \longrightarrow 00:16:16.385$ can we, what can we

NOTE Confidence: 0.9941722

 $00:16:16.385 \longrightarrow 00:16:17.445$ do to intervene

NOTE Confidence: 0.95216656

 $00:16:18.389 \longrightarrow 00:16:20.310$ to ensure equal access to

NOTE Confidence: 0.95216656 00:16:20.310 --> 00:16:20.810 care,

NOTE Confidence: 0.9906903

 $00:16:21.829 \longrightarrow 00:16:22.649$ to ensure

NOTE Confidence: 0.97177017

 $00{:}16{:}23.910 \dashrightarrow 00{:}16{:}25.430$ the same good outcomes for

NOTE Confidence: 0.97177017

 $00:16:25.430 \longrightarrow 00:16:26.870$ all patients? How

NOTE Confidence: 0.97177017

 $00:16:26.870 \longrightarrow 00:16:27.769$ do we do that?

00:16:28.375 --> 00:16:28.875 Well,

NOTE Confidence: 0.9963137

 $00:16:29.255 \longrightarrow 00:16:31.115$ there is a very

NOTE Confidence: 0.9971559

 $00:16:31.415 \longrightarrow 00:16:32.555$ large and

NOTE Confidence: 0.46877575

 $00:16:33.015 \longrightarrow 00:16:33.515$ scientifically sound

NOTE Confidence: 0.9941175

 $00:16:35.069 \longrightarrow 00:16:36.509$ base of evidence for the

NOTE Confidence: 0.94921875

 $00:16:36.509 \longrightarrow 00:16:38.190$ use of patient navigation to

NOTE Confidence: 0.94921875

00:16:38.190 --> 00:16:40.050 improve care, cancer care delivery

NOTE Confidence: 0.94921875

 $00{:}16{:}40.350 \dashrightarrow 00{:}16{:}41.790$ across the entire spectrum of

NOTE Confidence: 0.94921875

 $00:16:41.790 \longrightarrow 00:16:43.585$ cancer care, From cancer screening,

NOTE Confidence: 0.94921875

 $00:16:43.585 \longrightarrow 00:16:45.125$ to early diagnosis,

NOTE Confidence: 0.9251668

 $00:16:45.425 \longrightarrow 00:16:47.105$ and timely quality

NOTE Confidence: 0.9251668

00:16:47.105 --> 00:16:47.605 treatment.

NOTE Confidence: 0.99570745

 $00{:}16{:}48.705 \dashrightarrow 00{:}16{:}50.405$ Patient navigation is a term

NOTE Confidence: 0.99570745

 $00:16:50.550 \longrightarrow 00:16:51.589$ that was coined in the

NOTE Confidence: 0.99570745

 $00:16:51.589 \longrightarrow 00:16:52.089$ 1990s by

00:16:52.550 --> 00:16:54.949 Doctor Harold Freeman, who

NOTE Confidence: 0.9627053

00:16:54.949 --> 00:16:56.250 was a surgical oncologist

NOTE Confidence: 0.9513542

00:16:56.709 --> 00:16:58.704 in Harlem where he recognized,

NOTE Confidence: 0.9912605

 $00:16:59.245 \longrightarrow 00:17:00.764$ as I have recognized in

NOTE Confidence: 0.9912605

 $00:17:00.764 \longrightarrow 00:17:02.065$ my own practice,

NOTE Confidence: 0.94706744

00:17:02.925 --> 00:17:04.924 that young Black women were

NOTE Confidence: 0.94706744

 $00:17:04.924 \longrightarrow 00:17:06.225$ dying much more

NOTE Confidence: 0.97617847

 $00:17:06.740 \longrightarrow 00:17:08.100$ than the white patients he

NOTE Confidence: 0.97617847

00:17:08.100 --> 00:17:09.560 was caring for in Harlem

NOTE Confidence: 0.97617847

00:17:09.619 --> 00:17:10.820 in large part, because they

NOTE Confidence: 0.97617847

 $00{:}17{:}10.820 \dashrightarrow 00{:}17{:}12.420$ were showing up much later

NOTE Confidence: 0.97617847

 $00:17:12.420 \longrightarrow 00:17:13.460$ in their disease state.

NOTE Confidence: 0.9897048

 $00:17:16.625 \longrightarrow 00:17:18.085$ And he asked the question,

NOTE Confidence: 0.973148

 $00:17:19.105 \longrightarrow 00:17:20.565$ why is that the case?

NOTE Confidence: 0.973148

 $00:17:20.625 \longrightarrow 00:17:21.904$ And it was in large

NOTE Confidence: 0.973148

 $00:17:21.904 \longrightarrow 00:17:23.240$ part because they were not

 $00{:}17{:}23.480 {\: -->\:} 00{:}17{:}25.080$ accessing care because of all

NOTE Confidence: 0.973148

 $00:17:25.080 \longrightarrow 00:17:26.359$ these barriers to care we

NOTE Confidence: 0.973148

 $00:17:26.359 \longrightarrow 00:17:27.340$ talked about before,

NOTE Confidence: 0.9963389

 $00:17:28.200 \longrightarrow 00:17:29.500$ cancer wasn't necessarily

NOTE Confidence: 0.99138886

 $00:17:30.255 \longrightarrow 00:17:31.615$ the priority for the patient

NOTE Confidence: 0.99138886

 $00:17:31.615 \longrightarrow 00:17:32.815$ because they had all these

NOTE Confidence: 0.99138886

00:17:32.815 --> 00:17:34.895 other social barriers or social

NOTE Confidence: 0.99138886

 $00:17:34.895 \longrightarrow 00:17:35.395$ drivers

NOTE Confidence: 0.9746198

 $00:17:36.095 \longrightarrow 00:17:37.695$ to their care, whether it was

NOTE Confidence: 0.96115416

 $00:17:38.500 \longrightarrow 00:17:40.920$ housing insecurity or food insecurity

NOTE Confidence: 0.9411373

 $00:17:41.460 \longrightarrow 00:17:42.440$ or employment

NOTE Confidence: 0.9903212

 $00:17:43.060 \longrightarrow 00:17:43.560$ challenges,

NOTE Confidence: 0.96600854

 $00:17:43.940 \longrightarrow 00:17:45.160$ insurance challenges,

NOTE Confidence: 0.9934509

 $00:17:46.244 \longrightarrow 00:17:48.025$ language challenges,

NOTE Confidence: 0.97926486

00:17:48.484 --> 00:17:48.984 transportation,

 $00:17:49.285 \longrightarrow 00:17:50.565$ getting to care. All of

NOTE Confidence: 0.97711563

 $00:17:50.565 \longrightarrow 00:17:52.165$ those things were impeding the

NOTE Confidence: 0.97711563

 $00:17:52.165 \longrightarrow 00:17:54.025$ access to services. And

NOTE Confidence: 0.97147167

 $00:17:54.650 \longrightarrow 00:17:56.250$ he designed a program in

NOTE Confidence: 0.97147167

 $00:17:56.250 \longrightarrow 00:17:57.850$ partnership with the community. And

NOTE Confidence: 0.97147167

 $00:17:57.850 \longrightarrow 00:17:58.750$ he said, well,

NOTE Confidence: 0.9612473

 $00:17:59.690 \longrightarrow 00:18:01.369$ who else to better help

NOTE Confidence: 0.9612473

00:18:01.369 --> 00:18:03.549 patients get into our hospital

NOTE Confidence: 0.98373705

 $00:18:04.184 \longrightarrow 00:18:05.945$ walls, but patients from the

NOTE Confidence: 0.98373705

 $00:18:05.945 \longrightarrow 00:18:07.145$ community who they know and

NOTE Confidence: 0.98373705

 $00{:}18{:}07.145 --> 00{:}18{:}07.645 \ \mathrm{trust}.$

NOTE Confidence: 0.9360474

 $00:18:08.184 \longrightarrow 00:18:09.385$ And so he hired what

NOTE Confidence: 0.9360474

 $00:18:09.385 \longrightarrow 00:18:11.325$ were now called patient navigators

NOTE Confidence: 0.9360474

00:18:11.510 --> 00:18:12.970 who are culturally and linguistically

NOTE Confidence: 0.9360474

 $00:18:13.190 \longrightarrow 00:18:15.130$ congruent with the patient population

NOTE Confidence: 0.9360474

 $00:18:15.270 \longrightarrow 00:18:16.630$ to be the liaison between

 $00:18:16.630 \longrightarrow 00:18:17.670$ the health system and the

NOTE Confidence: 0.9360474

 $00:18:17.670 \longrightarrow 00:18:18.170$ patient.

NOTE Confidence: 0.98163533

00:18:18.695 --> 00:18:20.455 To help understand what their

NOTE Confidence: 0.98163533

00:18:20.455 --> 00:18:22.475 specific barriers to care are,

NOTE Confidence: 0.98163533

 $00:18:22.615 \longrightarrow 00:18:23.734$ and then connect them with

NOTE Confidence: 0.98163533

 $00{:}18{:}23.734 \to 00{:}18{:}25.575$ community resources to overcome them.

NOTE Confidence: 0.98163533

 $00:18:25.575 \longrightarrow 00:18:26.934$ Whether that be helping them

NOTE Confidence: 0.98163533

 $00:18:26.934 \longrightarrow 00:18:27.434$ enroll

NOTE Confidence: 0.99506044

00:18:27.750 --> 00:18:29.050 for public insurance,

NOTE Confidence: 0.9588561

 $00:18:29.510 \longrightarrow 00:18:30.410$ get transportation,

NOTE Confidence: 0.95609444

00:18:31.430 --> 00:18:33.430 support around housing or food

NOTE Confidence: 0.95609444

00:18:33.430 --> 00:18:33.930 insecurity,

NOTE Confidence: 0.9966457

 $00:18:34.230 \longrightarrow 00:18:35.910$ so that they could deal

NOTE Confidence: 0.9966457

 $00:18:35.910 \longrightarrow 00:18:36.970$ with those issues

NOTE Confidence: 0.9984725

 $00:18:37.775 \longrightarrow 00:18:38.734$ as a means to make

 $00:18:38.734 \longrightarrow 00:18:40.015$ sure that they were also

NOTE Confidence: 0.9984725

 $00:18:40.015 \longrightarrow 00:18:40.835$ able to

NOTE Confidence: 0.9442185

00:18:41.455 --> 00:18:42.994 comply with their medical

NOTE Confidence: 0.9867544

 $00:18:44.335 \longrightarrow 00:18:45.395$ treatment and care.

NOTE Confidence: 0.9633956

 $00:18:46.009 \longrightarrow 00:18:47.210$ And so fast

NOTE Confidence: 0.9633956

00:18:47.210 --> 00:18:48.649 forward twenty years now, we

NOTE Confidence: 0.7928075

 $00:18:52.955 \longrightarrow 00:18:53.775$ have good evidence

NOTE Confidence: 0.9686134

 $00:18:54.075 \longrightarrow 00:18:56.475$ using randomized clinical trials, which

NOTE Confidence: 0.9686134

00:18:56.475 --> 00:18:58.155 is the best scientific evidence

NOTE Confidence: 0.9686134

 $00:18:58.155 \longrightarrow 00:18:59.195$ we have that shows if

NOTE Confidence: 0.9686134

 $00{:}18{:}59.195 \dashrightarrow 00{:}19{:}00.815$ you insert these

NOTE Confidence: 0.99067926

 $00:19:01.160 \longrightarrow 00:19:02.840$ patient navigators into the health

NOTE Confidence: 0.99067926

 $00:19:02.840 \longrightarrow 00:19:04.760$ system to support patients through

NOTE Confidence: 0.99067926

 $00:19:04.760 \longrightarrow 00:19:05.500$ their care,

NOTE Confidence: 0.9983012

 $00:19:05.800 \longrightarrow 00:19:07.000$ they are more likely to

NOTE Confidence: 0.9983012

 $00:19:07.000 \longrightarrow 00:19:08.380$ get into their screening,

 $00{:}19{:}08.785 \to 00{:}19{:}10.085$ get a timely diagnosis,

NOTE Confidence: 0.961069

 $00{:}19{:}10.705 \dashrightarrow 00{:}19{:}12.625$ and get into timely treatment

NOTE Confidence: 0.961069

 $00:19:12.625 \longrightarrow 00:19:14.465$ and have quality treatment and

NOTE Confidence: 0.961069

00:19:14.465 --> 00:19:16.244 complete that treatment. And ultimately

NOTE Confidence: 0.961069

 $00:19:16.385 \longrightarrow 00:19:17.125$ we know

NOTE Confidence: 0.9976127

 $00:19:17.429 \longrightarrow 00:19:18.630$ if we can do that,

NOTE Confidence: 0.9976127

00:19:18.630 --> 00:19:20.809 we're going to improve outcomes

NOTE Confidence: 0.9976127

 $00:19:20.950 \longrightarrow 00:19:22.390$ and start to get to

NOTE Confidence: 0.9976127

 $00:19:22.390 \longrightarrow 00:19:24.470$ a place where everyone has

NOTE Confidence: 0.9976127

 $00:19:24.470 \longrightarrow 00:19:26.650$ the opportunity for optimal health.

NOTE Confidence: 0.92965174

 $00:19:28.264 \longrightarrow 00:19:29.325$ It's so important,

NOTE Confidence: 0.9997812

00:19:29.625 --> 00:19:31.384 and it's more important than

NOTE Confidence: 0.9997812

00:19:31.384 --> 00:19:32.125 ever before.

NOTE Confidence: 0.9995308

 $00:19:32.585 \longrightarrow 00:19:33.965$ I know that when

NOTE Confidence: 0.9456881

 $00:19:34.480 \longrightarrow 00:19:35.840$ I try to access

 $00:19:35.840 \longrightarrow 00:19:36.980$ the health care system,

NOTE Confidence: 0.97326845

 $00:19:37.600 \longrightarrow 00:19:39.779$ and I'm about as connected

NOTE Confidence: 0.97326845

 $00:19:39.840 \longrightarrow 00:19:41.119$ as a person can be,

NOTE Confidence: 0.97326845

 $00:19:41.119 \longrightarrow 00:19:42.740$ being the cancer center director and

00:19:43.765 --> 00:19:44.265 having

NOTE Confidence: 0.8791019

 $00:19:44.965 \longrightarrow 00:19:46.905$ adequate education and resources,

NOTE Confidence: 0.9774173

 $00:19:47.605 \longrightarrow 00:19:48.905$ but I find it impossible

NOTE Confidence: 0.9774173

 $00:19:49.125 \longrightarrow 00:19:50.885$ to navigate the system.

NOTE Confidence: 0.9774173

 $00:19:50.885 \longrightarrow 00:19:52.410$ I share that experience.

NOTE Confidence: 0.99908733

 $00:19:53.210 \longrightarrow 00:19:55.310$ And if you don't have that

NOTE Confidence: 0.9925904

 $00:19:56.730 \longrightarrow 00:19:57.630$ inner knowledge,

 $00{:}20{:}01.895 \dashrightarrow 00{:}20{:}03.174$ and particularly if there are

NOTE Confidence: 0.9600364

00:20:03.174 --> 00:20:04.455 reasons why you want to run

NOTE Confidence: 0.9600364

00:20:04.455 --> 00:20:06.215 away from the health care

NOTE Confidence: 0.9600364

00:20:06.215 --> 00:20:08.135 system to begin with, it's

NOTE Confidence: 0.9600364

 $00:20:08.135 \longrightarrow 00:20:09.940$ just too easy for that

NOTE Confidence: 0.9600364

 $00:20:09.940 \longrightarrow 00:20:10.520$ to happen.

 $00:20:10.900 \longrightarrow 00:20:12.600$ And you can see how

NOTE Confidence: 0.98716617

 $00:20:12.980 \longrightarrow 00:20:15.080$ the assistance of a navigator,

NOTE Confidence: 0.98716617

 $00:20:15.220 \longrightarrow 00:20:16.440$ of someone to just

NOTE Confidence: 0.9828407

 $00:20:16.845 \longrightarrow 00:20:18.045$ help guide you through the

NOTE Confidence: 0.9828407

 $00:20:18.045 \longrightarrow 00:20:19.725$ experience could make such a

NOTE Confidence: 0.9828407

00:20:19.725 --> 00:20:20.625 huge difference.

NOTE Confidence: 0.9961109 00:20:21.085 --> 00:20:21.965 NOTE Confidence: 0.9961109

00:20:21.965 --> 00:20:23.005 Yeah, you know in some

NOTE Confidence: 0.9961109

 $00:20:23.005 \longrightarrow 00:20:23.505$ respects,

NOTE Confidence: 0.9832023

00:20:23.965 --> 00:20:24.865 patient navigation,

NOTE Confidence: 0.9954263

 $00:20:26.250 \longrightarrow 00:20:27.290$ the fact that we need

NOTE Confidence: 0.9954263

 $00:20:27.290 \longrightarrow 00:20:28.190$ patient navigation

NOTE Confidence: 0.96975255

 $00{:}20{:}29.210 \dashrightarrow 00{:}20{:}30.730$ suggests that our health system is

 $00:20:32.170 \longrightarrow 00:20:32.670$ inadequate.

NOTE Confidence: 0.86903775

00:20:33.625 --> 00:20:34.125 Right.

NOTE Confidence: 0.9638114

00:20:34.585 --> 00:20:36.845 It's a complex system even for us

00:20:44.389 --> 00:20:46.149 and our medical literacy and health

NOTE Confidence: 0.8942258

 $00:20:46.149 \longrightarrow 00:20:47.429$ literacy is higher and we are

 $00:20:51.355 \longrightarrow 00:20:52.894$ care providers ourselves.

NOTE Confidence: 0.9438012

00:20:54.475 --> 00:20:55.774 And we speak the language and

NOTE Confidence: 0.94832945

 $00:20:56.955 \longrightarrow 00:20:59.169$ the people we work

NOTE Confidence: 0.94832945

 $00:20:59.169 \longrightarrow 00:21:00.630$ with are like us, right?

NOTE Confidence: 0.89350015

 $00:21:02.049 \longrightarrow 00:21:02.850$ So for all of those

NOTE Confidence: 0.89350015

 $00:21:02.850 \longrightarrow 00:21:04.049$ reasons, and people want to

NOTE Confidence: 0.89350015

 $00:21:04.049 \longrightarrow 00:21:05.750$ take care of us. Absolutely.

 $00:21:08.075 \longrightarrow 00:21:09.195$ When I had my

NOTE Confidence: 0.99768484

 $00:21:09.195 \longrightarrow 00:21:10.095$ cancer diagnosis

NOTE Confidence: 0.9371866

00:21:11.435 --> 00:21:13.275 as a professional, you know,

NOTE Confidence: 0.9371866

 $00:21:13.275 \longrightarrow 00:21:14.494$ people called me.

NOTE Confidence: 0.9868294

00:21:15.200 --> 00:21:16.080 I didn't have to

NOTE Confidence: 0.9868294

 $00:21:16.080 \longrightarrow 00:21:16.960$ call to get into care.

NOTE Confidence: 0.9868294

 $00:21:16.960 \longrightarrow 00:21:18.000$ People called me to help

NOTE Confidence: 0.9868294

 $00:21:18.000 \longrightarrow 00:21:19.040$ me get into care. That

 $00{:}21{:}19.040 \dashrightarrow 00{:}21{:}20.820$ was not my patient experience.

NOTE Confidence: 0.9958803

00:21:22.244 --> 00:21:23.525 And so until

NOTE Confidence: 0.9958803

 $00:21:23.525 \longrightarrow 00:21:25.225$ we have a just system

NOTE Confidence: 0.9864966

00:21:25.765 --> 00:21:27.765 that supports everyone equally, we're

NOTE Confidence: 0.9864966

00:21:27.765 --> 00:21:29.065 always going to have inequities.

NOTE Confidence: 0.9864966

00:21:29.285 --> 00:21:30.744 And so I don't think

NOTE Confidence: 0.9864966

00:21:30.850 --> 00:21:32.950 health equity or cancer equity

NOTE Confidence: 0.9108566

00:21:34.130 --> 00:21:35.730 work will ever go away

NOTE Confidence: 0.9108566

 $00:21:35.730 \longrightarrow 00:21:37.650$ because we're human by

NOTE Confidence: 0.9108566

 $00:21:37.650 \longrightarrow 00:21:38.150$ nature.

NOTE Confidence: 0.9078422

 $00:21:40.085 \longrightarrow 00:21:41.685$ From a social

NOTE Confidence: 0.9078422

 $00:21:41.685 \longrightarrow 00:21:43.305$ sort of system, we

NOTE Confidence: 0.97199064

00:21:43.765 --> 00:21:45.045 set ourselves up for

NOTE Confidence: 0.97199064

 $00:21:45.045 \longrightarrow 00:21:46.725$ inequity. And so we always

NOTE Confidence: 0.97199064

 $00:21:46.725 \longrightarrow 00:21:47.900$ have to be asking

00:21:47.900 --> 00:21:49.420 that critical question, who in

NOTE Confidence: 0.97199064

 $00:21:49.420 \longrightarrow 00:21:50.619$ our community right now is

NOTE Confidence: 0.97199064

00:21:50.619 --> 00:21:51.900 not being served? That might

NOTE Confidence: 0.97199064

00:21:51.900 --> 00:21:53.660 look different in ten, twenty

NOTE Confidence: 0.97199064

 $00:21:53.660 \longrightarrow 00:21:54.540$ years. It might be a

NOTE Confidence: 0.97199064

00:21:54.540 --> 00:21:55.840 different group or population,

NOTE Confidence: 0.9954825

00:21:56.165 --> 00:21:57.685 but there will always be

NOTE Confidence: 0.9954825

 $00:21:57.685 \longrightarrow 00:21:59.125$ those who are

NOTE Confidence: 0.9954825

 $00:21:59.125 \longrightarrow 00:21:59.525$ doing

NOTE Confidence: 0.96233463

 $00:22:01.125 \longrightarrow 00:22:02.645$ better than others. And

NOTE Confidence: 0.96233463

00:22:02.645 --> 00:22:03.765 so we always have to

NOTE Confidence: 0.96233463

 $00:22:03.765 \longrightarrow 00:22:05.190$ have this critical

NOTE Confidence: 0.96233463

 $00:22:05.190 \longrightarrow 00:22:06.409$ health equity lens

NOTE Confidence: 0.9970147

 $00{:}22{:}06.950 \dashrightarrow 00{:}22{:}08.250$ as we approach our work.

NOTE Confidence: 0.98671466

 $00:22:09.190 \longrightarrow 00:22:10.710$ And so I think that since

NOTE Confidence: 0.9824341

 $00:22:12.605 \longrightarrow 00:22:14.225$ COVID and sort of

 $00:22:15.404 \longrightarrow 00:22:16.445$ all of the

NOTE Confidence: 0.86295485

 $00:22:16.445 \longrightarrow 00:22:17.585$ social sort of

NOTE Confidence: 0.9776907

 $00:22:19.700 \longrightarrow 00:22:21.220$ unearthing of

NOTE Confidence: 0.9776907

00:22:21.220 --> 00:22:22.919 what we've always known around

NOTE Confidence: 0.9428655

 $00:22:23.220 \longrightarrow 00:22:24.200$ social inequity,

NOTE Confidence: 0.9978073

 $00:22:25.700 \longrightarrow 00:22:27.080$ we've been challenged as

NOTE Confidence: 0.99808407 00:22:27.380 --> 00:22:27.880

 $00:22:28.285 \longrightarrow 00:22:29.744$ a society to

NOTE Confidence: 0.98574245

 $00:22:30.525 \longrightarrow 00:22:31.725$ do something about it. And

NOTE Confidence: 0.98574245

 $00:22:31.725 \longrightarrow 00:22:32.605$ so I think that's a

NOTE Confidence: 0.98574245

 $00:22:32.605 \longrightarrow 00:22:33.805$ good thing, but I don't

NOTE Confidence: 0.98574245

 $00:22:33.805 \longrightarrow 00:22:34.685$ think we can ever let

NOTE Confidence: 0.98574245

00:22:34.685 --> 00:22:36.010 that guard down. It needs

NOTE Confidence: 0.98574245

 $00:22:36.010 \longrightarrow 00:22:37.530$ to continue. We're already seeing

NOTE Confidence: 0.98574245

 $00:22:37.530 \longrightarrow 00:22:38.970$ the pendulum swing in some

NOTE Confidence: 0.98574245

 $00:22:38.970 \longrightarrow 00:22:40.650$ respects about the focus on

00:22:40.650 --> 00:22:41.869 health equity and

NOTE Confidence: 0.80412185 00:22:42.170 --> 00:22:42.490

00:22:43.785 --> 00:22:45.725 the disinvestment in health equity,

NOTE Confidence: 0.9789714

 $00:22:46.425 \longrightarrow 00:22:47.465$ after there was such a

NOTE Confidence: 0.9789714

00:22:47.465 --> 00:22:49.305 strong investment in health equity

NOTE Confidence: 0.9789714

 $00:22:49.305 \longrightarrow 00:22:50.980$ post COVID. We can't

NOTE Confidence: 0.9789714

 $00:22:50.980 \longrightarrow 00:22:52.179$ let our guard down.

NOTE Confidence: 0.9789714 NOTE Confidence: 0.9789714

00:22:53.139 --> 00:22:54.440 And I respect your leadership

NOTE Confidence: 0.991367

 $00:22:54.740 \longrightarrow 00:22:56.200$ as a cancer center director

NOTE Confidence: 0.9288168

 $00:22:56.899 \longrightarrow 00:22:59.005$ and prioritizing this conversation because

NOTE Confidence: 0.9288168

00:22:59.005 --> 00:23:00.545 it suggests that you recognize

NOTE Confidence: 0.9288168

 $00:23:00.605 \longrightarrow 00:23:01.505$ that it's important.

NOTE Confidence: 0.9931295

 $00:23:02.365 \longrightarrow 00:23:03.645$ And if we can just

NOTE Confidence: 0.9931295

 $00:23:03.645 \longrightarrow 00:23:05.585$ step away from the professional

NOTE Confidence: 0.9931295

 $00:23:05.645 \longrightarrow 00:23:07.005$ and into the personal for

 $00:23:07.005 \longrightarrow 00:23:07.585$ a second.

NOTE Confidence: 0.9972959

00:23:08.230 --> 00:23:10.490 So you had Hodgkin's disease

NOTE Confidence: 0.9972959

 $00:23:10.630 \longrightarrow 00:23:11.369$ when you

NOTE Confidence: 0.9759421

 $00:23:11.910 \longrightarrow 00:23:13.690$ were twenty. In your early

NOTE Confidence: 0.9759421

 $00:23:13.750 \longrightarrow 00:23:14.250$ twenties

NOTE Confidence: 0.9256791

 $00:23:14.550 \longrightarrow 00:23:16.825$ and breast cancer in

NOTE Confidence: 0.9256791

 $00:23:16.885 \longrightarrow 00:23:18.105$ the last

NOTE Confidence: 0.95934093

 $00:23:18.484 \longrightarrow 00:23:18.984$ decade.

NOTE Confidence: 0.997834

 $00:23:21.445 \longrightarrow 00:23:23.545$ To what extent has that

NOTE Confidence: 0.999183

 $00:23:24.070 \longrightarrow 00:23:24.970$ lived experience

NOTE Confidence: 0.99797946

00:23:25.669 --> 00:23:26.169 fueled

NOTE Confidence: 0.9980367

 $00:23:27.029 \longrightarrow 00:23:29.510$ your desire to pursue this

NOTE Confidence: 0.9980367

 $00:23:29.510 \longrightarrow 00:23:30.010$ career?

NOTE Confidence: 0.97076577

00:23:34.115 --> 00:23:35.655 As I started out our conversation,

NOTE Confidence: 0.904029

00:23:37.315 --> 00:23:38.915 it's our lived experience. It's

NOTE Confidence: 0.904029

00:23:38.915 --> 00:23:40.275 our stories, it's our history.

 $00:23:40.275 \longrightarrow 00:23:41.635$ It's what shapes us.

NOTE Confidence: 0.9964431

00:23:45.540 --> 00:23:46.280 And I think

NOTE Confidence: 0.97050273

 $00:23:49.060 \longrightarrow 00:23:50.920$ that my first cancer experience

NOTE Confidence: 0.98117316

 $00:23:52.575 \longrightarrow 00:23:53.855$ motivated me to go into

NOTE Confidence: 0.98117316

 $00:23:53.855 \longrightarrow 00:23:54.595$ this field.

NOTE Confidence: 0.9900408

 $00:23:55.375 \longrightarrow 00:23:57.234$ And my second cancer experience

NOTE Confidence: 0.99850166

 $00:23:58.575 \longrightarrow 00:24:00.275$ challenged me to think

NOTE Confidence: 0.9998637

 $00:24:00.575 \longrightarrow 00:24:02.470$ critically about what we've

NOTE Confidence: 0.9676932

 $00:24:02.929 \longrightarrow 00:24:04.530$ done to get to

NOTE Confidence: 0.9676932

 $00:24:04.530 \longrightarrow 00:24:05.730$ where we are and how

NOTE Confidence: 0.9676932

 $00:24:05.730 \longrightarrow 00:24:06.929$ much further we need to go.

 $00:24:08.290 \longrightarrow 00:24:10.095$ For me personally, it's just fueled

NOTE Confidence: 0.9676932

 $00:24:10.095 \longrightarrow 00:24:11.775$ my desire and

 $00{:}24{:}12.895 \dashrightarrow 00{:}24{:}14.435$ commitment to doing this work,

NOTE Confidence: 0.95279485

00:24:15.135 --> 00:24:16.255 but it also helps me

NOTE Confidence: 0.95279485

 $00:24:16.255 \longrightarrow 00:24:18.275$ understand where we're falling short.

 $00:24:19.340 \longrightarrow 00:24:20.700$ I see myself

 $00:24:20.700 \longrightarrow 00:24:22.060$ as an advocate to continue to

NOTE Confidence: 0.955164

 $00:24:24.300 \longrightarrow 00:24:26.300$ ensure that the

NOTE Confidence: 0.955164

 $00:24:26.300 \longrightarrow 00:24:27.820$ leaders of our health systems

00:24:31.105 --> 00:24:31.845 and our government

NOTE Confidence: 0.9743129

 $00:24:32.145 \longrightarrow 00:24:34.405$ really prioritize this work because

NOTE Confidence: 0.99842614

00:24:35.960 --> 00:24:36.840 I can tell you from

NOTE Confidence: 0.99842614

 $00:24:36.840 \longrightarrow 00:24:37.820$ my own experience

NOTE Confidence: 0.8612879

 $00:24:38.680 \longrightarrow 00:24:39.160$ that

NOTE Confidence: 0.9938188

 $00:24:41.000 \longrightarrow 00:24:41.800$ we have a long way

NOTE Confidence: 0.9938188

 $00:24:41.800 \longrightarrow 00:24:42.380$ to go.

NOTE Confidence: 0.9928589

 $00:24:42.975 \longrightarrow 00:24:43.855$ We have a long way

NOTE Confidence: 0.9928589

 $00:24:43.855 \longrightarrow 00:24:45.215$ to go and you know,

NOTE Confidence: 0.9928589

00:24:45.215 --> 00:24:47.135 what's really remarkable is

00:24:48.015 --> 00:24:49.855 not that cancer care is

NOTE Confidence: 0.9292326

 $00:24:49.855 \longrightarrow 00:24:51.455$ by any means close to

NOTE Confidence: 0.9292326

 $00{:}24{:}51.455 --> 00{:}24{:}51.955 \ \mathrm{perfect}$

 $00:24:52.700 \longrightarrow 00:24:54.059$ for even those who can

NOTE Confidence: 0.9995474 00:24:54.059 --> 00:24:54.559 get NOTE Confidence: 0.9834505

 $00:24:54.940 \longrightarrow 00:24:56.240$ the very best care.

NOTE Confidence: 0.98275477

 $00:24:56.779 \longrightarrow 00:24:58.619$ But we've made so much

NOTE Confidence: 0.98275477

 $00:24:58.619 \longrightarrow 00:25:00.700$ progress in the last three

NOTE Confidence: 0.98275477

 $00:25:00.700 \longrightarrow 00:25:01.200$ decades and $00:25:02.365 \longrightarrow 00:25:03.105$ the progress

NOTE Confidence: 0.9588996

 $00:25:03.484 \longrightarrow 00:25:05.565$ feels like it's exponential at

NOTE Confidence: 0.9588996

 $00:25:05.565 \longrightarrow 00:25:06.625$ this point with

NOTE Confidence: 0.52155495

 $00:25:07.005 \longrightarrow 00:25:07.505$ newer

NOTE Confidence: 0.9989594

00:25:08.125 --> 00:25:09.965 drugs being approved at a

NOTE Confidence: 0.9989594

 $00:25:09.965 \longrightarrow 00:25:11.859$ rate that is really

NOTE Confidence: 0.9987086

 $00:25:12.880 \longrightarrow 00:25:13.380$ unprecedented

NOTE Confidence: 0.95998883

 $00{:}25{:}13.760 --> 00{:}25{:}15.039$ and other kinds of

NOTE Confidence: 0.95998883

 $00:25:15.039 \longrightarrow 00:25:16.820$ the rapies as well.

NOTE Confidence: 0.9974816400:25:17.760 --> 00:25:18.260 But

 $00:25:19.015 \longrightarrow 00:25:20.295$ that's if you can

NOTE Confidence: 0.9772331

 $00:25:20.295 \longrightarrow 00:25:21.915$ get it, and it's just

NOTE Confidence: 0.99940366

 $00:25:22.375 \longrightarrow 00:25:23.815$ so critical at this point. $00:25:24.855 \longrightarrow 00:25:25.895$ What would you say to

NOTE Confidence: 0.9980003

 $00:25:25.895 \longrightarrow 00:25:26.395$ someone

NOTE Confidence: 0.97223794

 $00{:}25{:}26.695 \to 00{:}25{:}27.515$ or to

NOTE Confidence: 0.97496265

 $00:25:28.290 \longrightarrow 00:25:29.650$ a health care system that

NOTE Confidence: 0.97496265 00:25:29.650 --> 00:25:30.150 says,

NOTE Confidence: 0.9849732

 $00:25:30.530 \longrightarrow 00:25:32.630$ well, this navigation thing sounds

NOTE Confidence: 0.9849732

 $00:25:32.770 \longrightarrow 00:25:33.270$ okay,

NOTE Confidence: 0.9831488

 $00:25:33.810 \longrightarrow 00:25:35.170$ but how are we gonna

NOTE Confidence: 0.9831488

 $00:25:35.170 \longrightarrow 00:25:37.010$ afford it? How can we

NOTE Confidence: 0.9831488

 $00:25:37.010 \longrightarrow 00:25:37.510$ possibly

NOTE Confidence: 0.99961394

 $00{:}25{:}38.275 --> 00{:}25{:}38.775 \ {\rm consider}$

NOTE Confidence: 0.97290003

 $00:25:39.234 \longrightarrow 00:25:41.494$ covering the costs for navigation?

NOTE Confidence: 0.98486215

 $00:25:44.035 \longrightarrow 00:25:44.915$ I mean, I think that's

 $00:25:44.915 \longrightarrow 00:25:46.755$ easy. Right? We can't not

NOTE Confidence: 0.98486215

 $00:25:46.755 \longrightarrow 00:25:48.150$ afford to do it. We

NOTE Confidence: 0.98486215

 $00:25:48.150 \longrightarrow 00:25:49.350$ can't not afford to do

NOTE Confidence: 0.98486215

 $00:25:49.350 \longrightarrow 00:25:50.310$ it. Like we have to

NOTE Confidence: 0.98486215

 $00:25:50.310 \longrightarrow 00:25:52.310$ do it because it's going

NOTE Confidence: 0.98486215

 $00:25:52.310 \longrightarrow 00:25:53.430$ to improve. It's going to

NOTE Confidence: 0.98486215

 $00:25:53.430 \longrightarrow 00:25:54.250$ save lives.

NOTE Confidence: 0.9910471

00:25:54.710 --> 00:25:56.550 It's actually ultimately going to

NOTE Confidence: 0.9910471

 $00:25:56.550 \longrightarrow 00:25:57.530$ improve costs

NOTE Confidence: 0.923899

00:25:57.915 --> 00:25:59.275 because we're going to get

NOTE Confidence: 0.923899

 $00:25:59.275 \longrightarrow 00:26:01.375$ people in earlier with

NOTE Confidence: 0.923899

00:26:01.515 --> 00:26:02.955 an earlier diagnosis so

NOTE Confidence: 0.923899

 $00:26:02.955 \longrightarrow 00:26:04.175$ that they have less morbidity

NOTE Confidence: 0.923899

 $00:26:04.315 \longrightarrow 00:26:06.420$ and less complications and less

NOTE Confidence: 0.923899

 $00:26:06.420 \longrightarrow 00:26:07.960$ complicated treatment regimens.

 $00:26:10.740 \longrightarrow 00:26:12.020$ Care in the

00:26:12.020 --> 00:26:13.560 emergency room when you're

NOTE Confidence: 0.9765726

 $00{:}26{:}13.955 \dashrightarrow 00{:}26{:}15.395$ super sick is not the

NOTE Confidence: 0.9765726

 $00:26:15.395 \longrightarrow 00:26:16.755$ answer. It's the

NOTE Confidence: 0.9765726

 $00:26:16.755 \longrightarrow 00:26:19.095$ most expensive approach.

NOTE Confidence: 0.9988794

 $00:26:26.490 \longrightarrow 00:26:27.690$ And what would you say to

NOTE Confidence: 0.99436575

 $00:26:27.690 \longrightarrow 00:26:28.190$ someone

NOTE Confidence: 0.96346337

 $00:26:29.369 \longrightarrow 00:26:30.970$ who says, this is

NOTE Confidence: 0.96346337

 $00:26:30.970 \longrightarrow 00:26:31.470$ really

NOTE Confidence: 0.9103634

 $00:26:31.855 \longrightarrow 00:26:33.155$ horrific what I'm hearing.

NOTE Confidence: 0.99908954

 $00:26:33.855 \longrightarrow 00:26:35.075$ How can I help?

NOTE Confidence: 0.9405116

 $00{:}26{:}37.455 \dashrightarrow 00{:}26{:}38.335$ Do you think there are

NOTE Confidence: 0.9405116

 $00:26:38.335 \longrightarrow 00:26:39.155$ things that

NOTE Confidence: 0.9074495

 $00:26:40.789 \longrightarrow 00:26:42.490$ non doctors, non nurses,

NOTE Confidence: 0.9914518

 $00:26:43.669 \longrightarrow 00:26:45.190$ people who just have friends

NOTE Confidence: 0.9914518

 $00:26:45.190 \longrightarrow 00:26:46.650$ with cancer can do

NOTE Confidence: 0.94285136

 $00:26:48.744 \longrightarrow 00:26:49.405$ to somehow

 $00:26:50.984 \longrightarrow 00:26:52.105$ help with this problem of

NOTE Confidence: 0.9755806

00:26:52.105 --> 00:26:53.085 cancer disparities?

NOTE Confidence: 0.9987702

 $00:26:54.025 \longrightarrow 00:26:55.244$ Yeah. I mean, I think

NOTE Confidence: 0.9987702

 $00:26:55.440 \longrightarrow 00:26:56.580$ we all have to

NOTE Confidence: 0.6482252

 $00:26:57.280 \longrightarrow 00:26:57.780$ become advocates

NOTE Confidence: 0.98263127

 $00:27:02.885 \longrightarrow 00:27:04.165$ in health equity. And I

NOTE Confidence: 0.98263127

00:27:04.165 --> 00:27:05.605 think it starts with asking

NOTE Confidence: 0.98263127

 $00{:}27{:}05.605 \dashrightarrow 00{:}27{:}07.385$ the difficult questions. Sometimes

NOTE Confidence: 0.97750354

 $00:27:07.685 \longrightarrow 00:27:08.885$ I am that person in

NOTE Confidence: 0.97750354

 $00:27:08.885 \longrightarrow 00:27:10.085$ the room that asks a

NOTE Confidence: 0.97750354

 $00{:}27{:}10.085 \dashrightarrow 00{:}27{:}12.005$ difficult question of who's not

NOTE Confidence: 0.97750354

00:27:12.005 --> 00:27:13.510 here. Who's actually not in

NOTE Confidence: 0.97750354

 $00:27:13.510 \longrightarrow 00:27:14.710$ the room right now? And

NOTE Confidence: 0.97750354

00:27:14.710 --> 00:27:16.150 we're making decisions, but the

NOTE Confidence: 0.97750354

 $00:27:16.150 \longrightarrow 00:27:17.510$ people who we're making decisions

 $00:27:17.510 \longrightarrow 00:27:18.570$ for are not represented.

NOTE Confidence: 0.9497732

00:27:19.585 --> 00:27:20.705 So I think we can,

NOTE Confidence: 0.9497732

 $00:27:20.705 \longrightarrow 00:27:22.145$ each one of us, sort

NOTE Confidence: 0.9497732

 $00:27:22.145 \longrightarrow 00:27:23.825$ of hold ourselves accountable in

NOTE Confidence: 0.9497732

 $00:27:23.825 \longrightarrow 00:27:25.505$ whatever spaces we are in.

NOTE Confidence: 0.9497732

00:27:25.505 --> 00:27:27.044 Our communities, in our schools,

NOTE Confidence: 0.9497732

00:27:27.105 --> 00:27:27.980 in our work,

NOTE Confidence: 0.9230406

 $00:27:28.540 \longrightarrow 00:27:30.059$ with our doctors as a

NOTE Confidence: 0.9230406

 $00{:}27{:}30.059 \dashrightarrow 00{:}27{:}31.820$ patient, if you're a provider,

NOTE Confidence: 0.9230406

 $00:27:31.820 \longrightarrow 00:27:32.640$ as a provider.

NOTE Confidence: 0.94692755

 $00{:}27{:}33.500 \dashrightarrow 00{:}27{:}35.100$ And ask the question, who's

NOTE Confidence: 0.94692755

 $00:27:35.100 \longrightarrow 00:27:36.705$ not being served and why?

NOTE Confidence: 0.9983972

 $00{:}27{:}37.184 --> 00{:}27{:}38.404$ Because we make decisions

NOTE Confidence: 0.9345685

 $00:27:39.105 \longrightarrow 00:27:41.445$ ourselves and within

 $00:27:43.105 \longrightarrow 00:27:44.945$ the role as leaders

NOTE Confidence: 0.9458295

 $00:27:44.945 \longrightarrow 00:27:46.565$ and administrators that

 $00:27:47.649 \longrightarrow 00:27:49.649$ inadvertently leave people out. So

NOTE Confidence: 0.99417794

 $00{:}27{:}49.649 \dashrightarrow 00{:}27{:}50.769$ I think it just really

NOTE Confidence: 0.99417794

 $00:27:50.769 \longrightarrow 00:27:52.070$ starts with that first

NOTE Confidence: 0.9793644

00:27:52.609 --> 00:27:54.210 critical question of who's not

NOTE Confidence: 0.9793644

 $00:27:54.210 \longrightarrow 00:27:55.250$ here and who's not being

NOTE Confidence: 0.9793644

 $00:27:55.250 \longrightarrow 00:27:56.149$ served and why.

NOTE Confidence: 0.95070404

 $00:27:56.955 \longrightarrow 00:27:57.994$ And I guess if when

NOTE Confidence: 0.95070404

 $00:27:57.994 \longrightarrow 00:27:59.595$ we hear someone has cancer

NOTE Confidence: 0.95070404

 $00:27:59.595 \longrightarrow 00:28:00.815$ and we know they're,

NOTE Confidence: 0.9993488

 $00:28:01.274 \longrightarrow 00:28:03.355$ for example, somebody without health

NOTE Confidence: 0.9993488

 $00:28:03.355 \longrightarrow 00:28:03.855$ insurance

NOTE Confidence: 0.7271415 00:28:04.234 --> 00:28:04.734 who

NOTE Confidence: 0.99792403

 $00{:}28{:}05.450 \dashrightarrow 00{:}28{:}07.310$ does not have financial resources

NOTE Confidence: 0.936845

 $00{:}28{:}08.250 \dashrightarrow 00{:}28{:}10.109$ or health literacy or education,

NOTE Confidence: 0.9863289

 $00:28:11.050 \longrightarrow 00:28:12.510$ who's in the LGBTQ

NOTE Confidence: 0.92804813

00:28:13.095 --> 00:28:14.695 plus community, who lives in

 $00:28:14.695 \longrightarrow 00:28:16.135$ a rural environment, who for

NOTE Confidence: 0.92804813

 $00{:}28{:}16.135 \dashrightarrow 00{:}28{:}17.415$ that matter has mental health

NOTE Confidence: 0.92804813

 $00:28:17.415 \longrightarrow 00:28:17.915$ issues,

NOTE Confidence: 0.94671744

 $00:28:19.095 \longrightarrow 00:28:20.695$ and, of course, people who

NOTE Confidence: 0.94671744

 $00:28:20.695 \longrightarrow 00:28:21.915$ are of color,

NOTE Confidence: 0.99377245

 $00:28:22.760 \longrightarrow 00:28:23.880$ we must ask

NOTE Confidence: 0.99377245

 $00:28:23.880 \longrightarrow 00:28:25.400$ ourselves whether they're gonna get

NOTE Confidence: 0.99377245

 $00{:}28{:}25.400 \dashrightarrow 00{:}28{:}27.160$ adequate cancer care and do

NOTE Confidence: 0.99377245

 $00:28:27.160 \longrightarrow 00:28:28.840$ our best to help

NOTE Confidence: 0.99377245

 $00:28:28.840 \longrightarrow 00:28:30.060$ in any way we can.

NOTE Confidence: 0.97887075

 $00:28:30.664 \longrightarrow 00:28:32.125$ And that's where patient navigation

NOTE Confidence: 0.97887075

 $00:28:32.184 \longrightarrow 00:28:33.725$ can come in, for sure.

NOTE Confidence: 0.94121265

 $00{:}28{:}34.105 \dashrightarrow 00{:}28{:}36.345$ Doctor Tracy Battaglia is associate

NOTE Confidence: 0.94121265

00:28:36.345 --> 00:28:38.184 cancer center director for cancer

NOTE Confidence: 0.94121265

00:28:38.184 --> 00:28:39.865 care equity at Yale Cancer

 $00:28:39.865 \longrightarrow 00:28:40.365$ Center.

NOTE Confidence: 0.99135584

 $00:28:40.740 \longrightarrow 00:28:42.020$ If you have questions, the

NOTE Confidence: 0.99135584

 $00{:}28{:}42.020 \dashrightarrow 00{:}28{:}43.080$ address is cancer answersatyale

NOTE Confidence: 0.9507818

00:28:44.020 --> 00:28:44.840 dot edu,

NOTE Confidence: 0.9947306

 $00:28:45.220 \longrightarrow 00:28:46.500$ and past editions of the

NOTE Confidence: 0.9947306

 $00{:}28{:}46.500 \dashrightarrow 00{:}28{:}48.260$ program are available in audio

NOTE Confidence: 0.9947306

 $00:28:48.260 \longrightarrow 00:28:49.645$ and written form at yale

NOTE Confidence: 0.9947306

 $00:28:49.645 \longrightarrow 00:28:51.025$ cancer center dot org.

NOTE Confidence: 0.9997403

00:28:51.405 --> 00:28:52.365 We hope you'll join us

NOTE Confidence: 0.9997403

 $00:28:52.365 \longrightarrow 00:28:53.485$ next time to learn more

NOTE Confidence: 0.9997403

 $00:28:53.485 \longrightarrow 00:28:54.865$ about the fight against cancer.

NOTE Confidence: 0.971222

 $00:28:55.283 \longrightarrow 00:28:56.963$ Funding for Yale Cancer Answers

NOTE Confidence: 0.971222

 $00{:}28{:}56.963 \dashrightarrow 00{:}28{:}58.723$ is provided by Smilow Cancer

NOTE Confidence: 0.971222

 $00:28:58.723 \longrightarrow 00:28:59.223$ Hospital.