WEBVTT

- NOTE duration:"00:02:41.0030000"
- NOTE recognizability:0.878
- NOTE language:en-us
- NOTE Confidence: 0.9149219
- 00:00:00.000 --> 00:00:00.834 Welcome everyone.
- NOTE Confidence: 0.9149219
- $00:00:00.834 \dashrightarrow 00:00:03.753$ We're going to go ahead and get
- NOTE Confidence: 0.9149219
- $00:00:03.753 \dashrightarrow 00:00:05.996$ started so that we stay on time.
- NOTE Confidence: 0.9149219
- 00:00:06.000 --> 00:00:08.208 So incredibly excited to be here.
- NOTE Confidence: 0.9149219
- 00:00:08.210 --> 00:00:09.678 Thank you for joining
- NOTE Confidence: 0.9149219
- $00{:}00{:}09{.}678 \dashrightarrow 00{:}00{:}11{.}513$ us in person and online.
- NOTE Confidence: 0.9149219
- $00:00:11.520 \dashrightarrow 00:00:13.620$ And I have the distinct pleasure
- NOTE Confidence: 0.9149219
- 00:00:13.620 --> 00:00:15.849 of introducing our Dean who will
- NOTE Confidence: 0.9149219
- $00:00:15.849 \rightarrow 00:00:17.764$ give the introductory and welcome.
- NOTE Confidence: 0.9149219
- $00{:}00{:}17.770 \dashrightarrow 00{:}00{:}19.774$ So Dean Nancy Brown graduated from
- NOTE Confidence: 0.9149219
- $00{:}00{:}19.774 \dashrightarrow 00{:}00{:}22.003$ Yale College and earned her medical
- NOTE Confidence: 0.9149219
- 00:00:22.003 --> 00:00:23.655 degree from Harvard University.
- NOTE Confidence: 0.9149219
- $00{:}00{:}23.660 \dashrightarrow 00{:}00{:}25.615$ She completed internship and residency
- NOTE Confidence: 0.9149219

 $00{:}00{:}25.615 \dashrightarrow 00{:}00{:}27.570$ programs in medicine at Vanderbilt

NOTE Confidence: 0.9149219

00:00:27.626 --> 00:00:29.810 University where she also did a

NOTE Confidence: 0.9149219

 $00:00:29.810 \longrightarrow 00:00:31.266$ fellowship in clinical pharmacology.

NOTE Confidence: 0.9149219

00:00:31.270 --> 00:00:32.278 And in 2020,

NOTE Confidence: 0.9149219

 $00{:}00{:}32.278 \dashrightarrow 00{:}00{:}35.122$ she became the the Gene and David West

NOTE Confidence: 0.9149219

 $00{:}00{:}35{.}122 \dashrightarrow 00{:}00{:}37{.}992$ Wallace Dean of medicine and the CNH

NOTE Confidence: 0.9149219

00:00:37.992 --> 00:00:40.137 Long Professor of internal Medicine

NOTE Confidence: 0.9149219

 $00:00:40.137 \dashrightarrow 00:00:43.056$ here at the Yale School of Medicine.

NOTE Confidence: 0.9149219

 $00{:}00{:}43.060 \dashrightarrow 00{:}00{:}43.850$ Dean Brown.

NOTE Confidence: 0.86253923

 $00:00:49.480 \longrightarrow 00:00:51.155$ Pretty bad when you can

NOTE Confidence: 0.86253923

 $00{:}00{:}51.155 \dashrightarrow 00{:}00{:}52.495$ have like introductions to

NOTE Confidence: 0.86253923

 $00:00:52.495 \rightarrow 00:00:53.779$ introductions to introductions.

NOTE Confidence: 0.86253923

 $00{:}00{:}53.780 \dashrightarrow 00{:}00{:}56.636$ But I am so excited to be here.

NOTE Confidence: 0.86253923

 $00{:}00{:}56.640 \dashrightarrow 00{:}00{:}59.496$ Today we're going to hear about why wait,

NOTE Confidence: 0.86253923

00:00:59.500 --> 00:01:01.290 New Frontiers and Obesity Research.

NOTE Confidence: 0.86253923

 $00:01:01.290 \rightarrow 00:01:05.315$ I will just highlight for you that.

NOTE Confidence: 0.86253923

 $00{:}01{:}05{.}320 \dashrightarrow 00{:}01{:}07{.}632$ Why Wait? Is the Yale Obesity Research Center

NOTE Confidence: 0.86253923

 $00{:}01{:}07{.}632 \dashrightarrow 00{:}01{:}11{.}760$ that was started in 2023, led by Anya?

NOTE Confidence: 0.86253923

00:01:11.760 --> 00:01:14.735 And you know Anya trained here doing

NOTE Confidence: 0.86253923

 $00{:}01{:}14.735 \dashrightarrow 00{:}01{:}18.323$ both Med PEDs and double trained in

NOTE Confidence: 0.86253923

 $00{:}01{:}18.323 \dashrightarrow 00{:}01{:}21.108$ endocrinology in a dult and pediatric.

NOTE Confidence: 0.86253923

00:01:21.110 --> 00:01:24.310 Endocrine and has been leading many of the

NOTE Confidence: 0.86253923

00:01:24.310 --> 00:01:26.879 important landmark trials in pharmacotherapy,

NOTE Confidence: 0.86253923

00:01:26.880 --> 00:01:30.640 particularly targeting the increment system.

NOTE Confidence: 0.86253923

 $00:01:30.640 \rightarrow 00:01:32.740$ Whenever we introduce new classes of drugs,

NOTE Confidence: 0.86253923

 $00{:}01{:}32.740 \dashrightarrow 00{:}01{:}34.812$ we also discover new Physiology and I

NOTE Confidence: 0.86253923

 $00:01:34.812 \rightarrow 00:01:38.638$ think there are many, many questions about.

NOTE Confidence: 0.86253923

 $00:01:38.640 \longrightarrow 00:01:40.068$ From what we're learning,

NOTE Confidence: 0.86253923

 $00{:}01{:}40.068 \dashrightarrow 00{:}01{:}42.210$ you know how these drugs affect

NOTE Confidence: 0.86253923

 $00{:}01{:}42.282 \dashrightarrow 00{:}01{:}44.037$ things like muscle mass and.

NOTE Confidence: 0.86253923

00:01:44.040 --> 00:01:46.920 Versus intramuscular fat.

NOTE Confidence: 0.86253923

- $00:01:46.920 \longrightarrow 00:01:47.354$ Rebound effects.
- NOTE Confidence: 0.86253923
- 00:01:47.354 --> 00:01:49.396 And so I I hope that as we use
- NOTE Confidence: 0.86253923
- $00:01:49.396 \longrightarrow 00:01:50.656$ these drugs more and more,
- NOTE Confidence: 0.86253923
- $00:01:50.660 \longrightarrow 00:01:53.310$ we also are doing more.
- NOTE Confidence: 0.86253923
- 00:01:53.310 --> 00:01:54.627 Investigational mechanism driven
- NOTE Confidence: 0.86253923
- 00:01:54.627 --> 00:01:57.261 studies that lead back into basic
- NOTE Confidence: 0.86253923
- $00:01:57.261 \rightarrow 00:01:59.419$ science and new discoveries as well.
- NOTE Confidence: 0.86253923
- $00:01:59.420 \longrightarrow 00:02:01.450$ But you'll also hear today
- NOTE Confidence: 0.86253923
- $00{:}02{:}01{.}450 \dashrightarrow 00{:}02{:}03{.}074$ about health outcomes research.
- NOTE Confidence: 0.86253923
- $00{:}02{:}03.080 \dashrightarrow 00{:}02{:}06.048$ So it's a range of of research
- NOTE Confidence: 0.86253923
- $00{:}02{:}06{.}048 \dashrightarrow 00{:}02{:}07{.}761$ and interdisciplinary teams that
- NOTE Confidence: 0.86253923
- $00:02:07.761 \longrightarrow 00:02:09.586$ have led to this science.
- NOTE Confidence: 0.86253923
- $00:02:09.590 \longrightarrow 00:02:12.943$ The last thing I would say is
- NOTE Confidence: 0.86253923
- $00{:}02{:}12{.}943 \dashrightarrow 00{:}02{:}15{.}484$ that it's important that you're
- NOTE Confidence: 0.86253923
- $00:02:15.484 \longrightarrow 00:02:17.994$ you will hear about how.
- NOTE Confidence: 0.86253923
- 00:02:18.000 --> 00:02:19.400 This research relates to the

- NOTE Confidence: 0.86253923
- $00:02:19.400 \longrightarrow 00:02:20.520$ care of our patients.
- NOTE Confidence: 0.86253923
- $00:02:20.520 \dashrightarrow 00:02:22.626$ So you'll hear from Peg McGovern
- NOTE Confidence: 0.86253923
- $00:02:22.626 \longrightarrow 00:02:24.990$ and I think you know we are.
- NOTE Confidence: 0.86253923
- $00{:}02{:}24{.}990 \dashrightarrow 00{:}02{:}26{.}850$ A School of Medicine and an
- NOTE Confidence: 0.86253923
- $00{:}02{:}26.850 \dashrightarrow 00{:}02{:}28.090$ academic health system because
- NOTE Confidence: 0.86253923
- $00{:}02{:}28.145 \dashrightarrow 00{:}02{:}30.167$ we make discoveries and we make
- NOTE Confidence: 0.86253923
- $00{:}02{:}30{.}167 \dashrightarrow 00{:}02{:}31{.}515$ those discoveries accessible to
- NOTE Confidence: 0.86253923
- $00{:}02{:}31.568 \dashrightarrow 00{:}02{:}33.437$ the human beings who are a patient.
- NOTE Confidence: 0.86253923
- $00:02:33.440 \longrightarrow 00:02:34.499$ So that's really,
- NOTE Confidence: 0.86253923
- 00:02:34.499 --> 00:02:36.970 really important and so I will
- NOTE Confidence: 0.86253923
- $00:02:37.046 \rightarrow 00:02:39.696$ shut up and let us get on with the fun.
- NOTE Confidence: 0.86253923
- $00:02:39.700 \longrightarrow 00:02:41.002$ So thank you.