WEBVTT

NOTE duration:"01:13:11" NOTE recognizability:0.790

NOTE language:en-us

NOTE Confidence: 0.93092537375

 $00:00:00.000 \longrightarrow 00:00:02.438$ For those of you who don't know me, I'm Mike.

NOTE Confidence: 0.93092537375

00:00:02.438 --> 00:00:04.986 Norco in the law and psychiatry division,

NOTE Confidence: 0.93092537375

00:00:04.990 --> 00:00:07.118 and it is my great pleasure today

NOTE Confidence: 0.93092537375

00:00:07.118 --> 00:00:09.829 to be able to introduce our speaker.

NOTE Confidence: 0.93092537375

 $00:00:09.830 \longrightarrow 00:00:11.735$ Doctor Richard Rogers is a

NOTE Confidence: 0.93092537375

 $00{:}00{:}11.735 \dashrightarrow 00{:}00{:}13.259$ Regents professor of psychology

NOTE Confidence: 0.93092537375

 $00:00:13.259 \longrightarrow 00:00:15.587$ at the University of North Texas.

NOTE Confidence: 0.93092537375

 $00{:}00{:}15.590 \dashrightarrow 00{:}00{:}18.238$ He is with us this semester as a

NOTE Confidence: 0.93092537375

 $00{:}00{:}18.238 \dashrightarrow 00{:}00{:}19.842$ visiting professor at the Yale

NOTE Confidence: 0.93092537375

00:00:19.842 --> 00:00:21.594 School of Medicine in the law

NOTE Confidence: 0.93092537375

 $00{:}00{:}21.594 \dashrightarrow 00{:}00{:}23.768$ and Psychiatry division at CMHC.

NOTE Confidence: 0.93092537375

 $00:00:23.770 \longrightarrow 00:00:25.598$ His past academic appointments

NOTE Confidence: 0.93092537375

 $00:00:25.598 \longrightarrow 00:00:27.883$ include the section on psychiatry

 $00{:}00{:}27.883 \dashrightarrow 00{:}00{:}30.913$ and law at Rush University and the

NOTE Confidence: 0.93092537375

00:00:30.913 --> 00:00:32.581 Division of Forensic Psychiatry

NOTE Confidence: 0.93092537375

 $00:00:32.649 \longrightarrow 00:00:34.599$ at the University of Toronto.

NOTE Confidence: 0.93092537375

 $00:00:34.600 \longrightarrow 00:00:36.622$ Doctor Rogers earned a Bachelor of

NOTE Confidence: 0.93092537375

 $00{:}00{:}36.622 \dashrightarrow 00{:}00{:}38.485$ Science in Education and English

NOTE Confidence: 0.93092537375

00:00:38.485 --> 00:00:40.770 Literature from Worcester State College,

NOTE Confidence: 0.93092537375

 $00:00:40.770 \longrightarrow 00:00:42.945$ a Masters in counseling psychology

NOTE Confidence: 0.93092537375

00:00:42.945 --> 00:00:45.378 from Assumption College, and his pH.

NOTE Confidence: 0.93092537375

 $00{:}00{:}45.378 \dashrightarrow 00{:}00{:}47.258$ D from Utah State University.

NOTE Confidence: 0.93092537375

00:00:47.260 --> 00:00:49.591 He is a diplomat of the American

NOTE Confidence: 0.93092537375

 $00{:}00{:}49.591 \dashrightarrow 00{:}00{:}51.669$ Board of Forensic Psychology and

NOTE Confidence: 0.93092537375

 $00:00:51.669 \longrightarrow 00:00:53.693$ is an internationally renowned

NOTE Confidence: 0.93092537375

00:00:53.693 --> 00:00:55.717 expert in forensic psychology.

NOTE Confidence: 0.93092537375

 $00:00:55.720 \longrightarrow 00:00:58.163$ He is one of the most influential

NOTE Confidence: 0.93092537375

 $00:00:58.163 \longrightarrow 00:00:59.940$ scholars in forensic psychology and

NOTE Confidence: 0.93092537375

 $00:00:59.940 \longrightarrow 00:01:02.970$ psychiatry with an H index of 81 and I-10.

 $00:01:02.970 \longrightarrow 00:01:05.019$ Index of 254.

NOTE Confidence: 0.93092537375

 $00{:}01{:}05.019 \dashrightarrow 00{:}01{:}08.561$ Doctor Rogers has 229 peer reviewed

NOTE Confidence: 0.93092537375

 $00:01:08.561 \longrightarrow 00:01:11.699$ publications going back to 1975 and is

NOTE Confidence: 0.93092537375

 $00:01:11.699 \longrightarrow 00:01:15.620$ the author of 65 books and book chapters.

NOTE Confidence: 0.93092537375

 $00{:}01{:}15.620 {\:{\mbox{--}}\!>}\ 00{:}01{:}17.900$ He has won numerous prestigious awards,

NOTE Confidence: 0.93092537375

 $00:01:17.900 \longrightarrow 00:01:20.861$ including the Amicus Award from the American

NOTE Confidence: 0.93092537375

00:01:20.861 --> 00:01:23.348 Academy of Psychiatry and the Law Apple,

NOTE Confidence: 0.93092537375

 $00:01:23.350 \longrightarrow 00:01:25.240$ for distinguished contributions

NOTE Confidence: 0.93092537375

00:01:25.240 --> 00:01:27.130 to forensic psychiatry.

NOTE Confidence: 0.93092537375

 $00{:}01{:}27.130 \dashrightarrow 00{:}01{:}29.176$ The Manfred Gumaca reward of the

NOTE Confidence: 0.93092537375

00:01:29.176 --> 00:01:31.106 Apea and Apple for outstanding

NOTE Confidence: 0.93092537375

 $00{:}01{:}31.106 \dashrightarrow 00{:}01{:}33.551$ contribution to the forensic literature

NOTE Confidence: 0.93092537375

00:01:33.551 --> 00:01:36.114 for his book clinical assessment

NOTE Confidence: 0.93092537375

 $00{:}01{:}36.114 \dashrightarrow 00{:}01{:}38.258$ of malingering and deception.

NOTE Confidence: 0.93092537375

 $00:01:38.260 \longrightarrow 00:01:40.050$ And the Applied Research Award

 $00:01:40.050 \longrightarrow 00:01:42.977$ and the Public Policy award of the

NOTE Confidence: 0.93092537375

 $00{:}01{:}42.977 \dashrightarrow 00{:}01{:}44.588$ American Psychology Association

NOTE Confidence: 0.93092537375

 $00:01:44.588 \longrightarrow 00:01:46.736$ for his distinguished professional

NOTE Confidence: 0.93092537375

 $00:01:46.736 \longrightarrow 00:01:48.138$ contributions to the field.

NOTE Confidence: 0.93092537375

 $00:01:48.140 \longrightarrow 00:01:50.570$ Only the third psychologist ever

NOTE Confidence: 0.93092537375

 $00:01:50.570 \longrightarrow 00:01:52.514$ to win both awards,

NOTE Confidence: 0.93092537375

00:01:52.520 --> 00:01:54.795 Doctor Rogers is a pioneer in the

NOTE Confidence: 0.93092537375

00:01:54.795 --> 00:01:56.458 rigorous validation of forensic

NOTE Confidence: 0.93092537375

 $00:01:56.458 \longrightarrow 00:01:57.698$ assessment instruments.

NOTE Confidence: 0.93092537375

00:01:57.700 --> 00:01:59.800 He is best known for his validation

NOTE Confidence: 0.93092537375

 $00{:}01{:}59.800 \dashrightarrow 00{:}02{:}01.640$ of the structured interview of

NOTE Confidence: 0.93092537375

00:02:01.640 --> 00:02:03.650 reported symptoms, the service,

NOTE Confidence: 0.93092537375

 $00:02:03.650 \longrightarrow 00:02:05.910$ and the Service 2.

NOTE Confidence: 0.93092537375

 $00:02:05.910 \longrightarrow 00:02:08.538$ He has recently completed a decade

NOTE Confidence: 0.93092537375

 $00{:}02{:}08.538 \dashrightarrow 00{:}02{:}11.419$ of NSF funded research on Miranda

NOTE Confidence: 0.93092537375

 $00:02:11.419 \longrightarrow 00:02:12.988$ warnings and reasoning.

 $00:02:12.990 \longrightarrow 00:02:13.269$ Dr.

NOTE Confidence: 0.93092537375

 $00:02:13.269 \longrightarrow 00:02:14.943$ Rogers has presented all over the

NOTE Confidence: 0.93092537375

00:02:14.943 --> 00:02:17.265 world on a variety of topics related

NOTE Confidence: 0.93092537375

00:02:17.265 --> 00:02:19.395 to forensic psychology and the law,

NOTE Confidence: 0.93092537375

 $00:02:19.400 \longrightarrow 00:02:21.232$ especially malingering and fainting,

NOTE Confidence: 0.93092537375

00:02:21.232 --> 00:02:24.626 and his recent work on jury deception

NOTE Confidence: 0.93092537375

 $00:02:24.626 \longrightarrow 00:02:27.486$ and understanding of Miranda warnings.

NOTE Confidence: 0.93092537375

 $00:02:27.490 \longrightarrow 00:02:29.632$ **** has been with us in Lawrence

NOTE Confidence: 0.93092537375

 $00:02:29.632 \longrightarrow 00:02:31.212$ Psychiatry since early September and

NOTE Confidence: 0.93092537375

 $00{:}02{:}31.212 \dashrightarrow 00{:}02{:}33.333$ we have all profited from his talks,

NOTE Confidence: 0.93092537375

 $00:02:33.340 \longrightarrow 00:02:34.924$ insights and suggestions,

NOTE Confidence: 0.93092537375

 $00:02:34.924 \longrightarrow 00:02:37.564$ especially to our research groups

NOTE Confidence: 0.93092537375

 $00{:}02{:}37.564 \dashrightarrow 00{:}02{:}38.620$ and trainees.

NOTE Confidence: 0.93092537375

 $00:02:38.620 \longrightarrow 00:02:40.576$ We are looking forward to his

NOTE Confidence: 0.93092537375

 $00:02:40.576 \longrightarrow 00:02:42.323$ presentation today on clinical advances

00:02:42.323 --> 00:02:44.228 in the assessment of malingering.

NOTE Confidence: 0.92686224777778

 $00{:}02{:}49.630 \dashrightarrow 00{:}02{:}53.046$ Thank you so much for such a

NOTE Confidence: 0.92686224777778

 $00:02:53.046 \longrightarrow 00:02:55.520$ wonderful introduction. It's been

NOTE Confidence: 0.926862247777778

 $00:02:55.520 \longrightarrow 00:02:56.976$ really a great pleasure to be here

NOTE Confidence: 0.920973508

 $00:02:56.990 \longrightarrow 00:02:58.360$ for the last several months.

NOTE Confidence: 0.64273572

 $00:03:00.810 \longrightarrow 00:03:01.590$ I have no trying

NOTE Confidence: 0.806451948

 $00:03:01.600 \longrightarrow 00:03:03.690$ to move my slide forward.

NOTE Confidence: 0.878957832

 $00:03:07.850 \longrightarrow 00:03:08.720$ I'll do it this way.

NOTE Confidence: 0.8181291125

 $00:03:11.010 \longrightarrow 00:03:13.732$ This is actually the Today is the day we

NOTE Confidence: 0.8181291125

 $00:03:13.732 \longrightarrow 00:03:16.476$ are completing review all my in person

NOTE Confidence: 0.8181291125

00:03:16.476 --> 00:03:19.297 residents as we might describe it in.

NOTE Confidence: 0.8181291125

 $00:03:19.297 \longrightarrow 00:03:22.339$ These are days of the pandemic.

NOTE Confidence: 0.8181291125

 $00:03:22.340 \longrightarrow 00:03:25.196$ I will still be with the division through

NOTE Confidence: 0.8181291125

 $00:03:25.200 \longrightarrow 00:03:27.289$ January and possibly a bit beyond.

NOTE Confidence: 0.77815713

 $00:03:32.090 \longrightarrow 00:03:35.946$ Three decades of work has gone into clinical

NOTE Confidence: 0.77815713

 $00{:}03{:}35.946 \dashrightarrow 00{:}03{:}38.326$ assessment of malingering and deception.

 $00:03:38.330 \longrightarrow 00:03:41.111$ I think if you would kindly look at the

NOTE Confidence: 0.77815713

 $00:03:41.111 \longrightarrow 00:03:43.606$ first edition there on the left hand

NOTE Confidence: 0.77815713

 $00:03:43.606 \longrightarrow 00:03:45.825$ panel and I hope that all of you can

NOTE Confidence: 0.77815713

00:03:45.825 --> 00:03:48.230 affirm that was not a facsimile of me,

NOTE Confidence: 0.77815713

 $00:03:48.230 \longrightarrow 00:03:50.295$ although in the earlier years

NOTE Confidence: 0.77815713

 $00:03:50.295 \longrightarrow 00:03:53.220$ that was the TV pointed statement.

NOTE Confidence: 0.603763003333333

 $00:03:56.280 \longrightarrow 00:03:57.780$ When Anshel disclosures,

NOTE Confidence: 0.603763003333333

00:03:57.780 --> 00:03:59.379 I think is very important.

NOTE Confidence: 0.603763003333333

00:03:59.380 --> 00:04:01.369 He saw what she did have the calling card,

NOTE Confidence: 0.603763003333333

 $00{:}04{:}01.370 \longrightarrow 00{:}04{:}05.459$ Testament book and the primary

NOTE Confidence: 0.603763003333333

 $00:04:05.460 \longrightarrow 00:04:08.078$ off author of the service.

NOTE Confidence: 0.603763003333333

 $00:04:08.080 \longrightarrow 00:04:09.768$ Two in the service.

NOTE Confidence: 0.603763003333333

 $00{:}04{:}09.770 \dashrightarrow 00{:}04{:}12.660$ I will provide a few examples from those.

NOTE Confidence: 0.603763003333333

 $00:04:12.660 \longrightarrow 00:04:14.865$ There is a one or two mentions

NOTE Confidence: 0.807102381666667

 $00:04:14.880 \longrightarrow 00:04:16.955$ of the extra in the summer, but

00:04:16.955 --> 00:04:19.385 without any details provided at all.

NOTE Confidence: 0.67280164

 $00:04:22.170 \longrightarrow 00:04:23.452$ The objectives for today.

NOTE Confidence: 0.67280164

 $00:04:23.452 \longrightarrow 00:04:25.258$ I think whenever we start to

NOTE Confidence: 0.67280164

00:04:25.258 --> 00:04:26.690 think let's look forward,

NOTE Confidence: 0.89314074

 $00:04:26.690 \longrightarrow 00:04:29.246$ let's see where things are advancing.

NOTE Confidence: 0.89314074

00:04:29.250 --> 00:04:31.210 It's oftentimes helpful to take

NOTE Confidence: 0.89314074

 $00:04:31.210 \longrightarrow 00:04:33.270$ a very brief look historically

NOTE Confidence: 0.89314074

 $00:04:33.270 \longrightarrow 00:04:34.810$ of where we've come from.

NOTE Confidence: 0.89314074

 $00:04:34.810 \longrightarrow 00:04:36.320$ So nice to do that.

NOTE Confidence: 0.89314074

 $00:04:36.320 \longrightarrow 00:04:38.761$ I also want to talk about some of

NOTE Confidence: 0.89314074

 $00{:}04{:}38.761 \dashrightarrow 00{:}04{:}41.016$ the fundamental weaknesses, the DSM

NOTE Confidence: 0.818318025

 $00:04:41.030 \longrightarrow 00:04:44.138$ 5 and the second assessment model,

NOTE Confidence: 0.818318025

 $00:04:44.140 \longrightarrow 00:04:46.310$ which I think have real implications

NOTE Confidence: 0.818318025

 $00:04:46.310 \longrightarrow 00:04:47.500$ in terms of our day-to-day

NOTE Confidence: 0.866753278571428

 $00:04:47.510 \longrightarrow 00:04:49.930$ practice, both in clinical

NOTE Confidence: 0.866753278571428

 $00:04:49.930 \longrightarrow 00:04:51.745$ and forensic evaluations.

00:04:51.750 --> 00:04:53.028 Moving on to what I think

NOTE Confidence: 0.885715364

 $00{:}04{:}53.040 \dashrightarrow 00{:}04{:}55.180$ are perhaps more positive topics,

NOTE Confidence: 0.885715364

00:04:55.180 --> 00:04:57.130 we'll talk a bit about some effective

NOTE Confidence: 0.885715364

 $00:04:57.130 \longrightarrow 00:04:59.640$ scales and detection strategies.

NOTE Confidence: 0.885715364

 $00:04:59.640 \longrightarrow 00:05:03.560$ These are continuing to be refined. As

NOTE Confidence: 0.65612333875

 $00:05:03.590 \longrightarrow 00:05:07.088$ uh as time continues to go by,

NOTE Confidence: 0.65612333875

 $00:05:07.090 \longrightarrow 00:05:08.882$ we'll also talk about some

NOTE Confidence: 0.65612333875

00:05:08.882 --> 00:05:10.539 frontiers and current advances

NOTE Confidence: 0.968462948

 $00:05:10.840 \longrightarrow 00:05:12.440$ in terms of the assessment.

NOTE Confidence: 0.38264865

 $00:05:14.920 \longrightarrow 00:05:18.500$ Critical lens from the past.

NOTE Confidence: 0.888954618

 $00{:}05{:}18.500 \dashrightarrow 00{:}05{:}20.132$ I don't think they chose or Mason.

NOTE Confidence: 0.888954618

 $00{:}05{:}20.132 \dashrightarrow 00{:}05{:}23.676$ Cox was a person who was quiet

NOTE Confidence: 0.888954618

 $00{:}05{:}23.676 \dashrightarrow 00{:}05{:}25.820$ and expressing his viewpoints.

NOTE Confidence: 0.888954618

 $00{:}05{:}25.820 \dashrightarrow 00{:}05{:}28.082$ He suggested in 1811 that we

NOTE Confidence: 0.888954618

 $00:05:28.082 \longrightarrow 00:05:30.343$ could invest his get to the

 $00:05:30.343 \longrightarrow 00:05:32.876$ bottom of the issue sometimes for

NOTE Confidence: 0.888954618

 $00{:}05{:}32.876 \dashrightarrow 00{:}05{:}35.268$ posing plaint painful operations.

NOTE Confidence: 0.888954618

00:05:35.270 --> 00:05:38.462 Nauseating remedies, active medicines,

NOTE Confidence: 0.888954618

 $00:05:38.462 \longrightarrow 00:05:40.631$ blisters, clashes have induced

NOTE Confidence: 0.888954618

00:05:40.631 --> 00:05:43.830 the pseudo manic to throw off his

NOTE Confidence: 0.888954618

00:05:43.918 --> 00:05:46.252 imposture and windows don't work.

NOTE Confidence: 0.888954618

00:05:46.252 --> 00:05:48.217 He suggested things that could

NOTE Confidence: 0.888954618

00:05:48.217 --> 00:05:49.579 become more decisive.

NOTE Confidence: 0.888954618

 $00{:}05{:}49.580 \dashrightarrow 00{:}05{:}51.589$ Such as a capacity of existing heat,

NOTE Confidence: 0.888954618

 $00:05:51.590 \longrightarrow 00:05:53.750$ cold, hunger, and thirst.

NOTE Confidence: 0.888954618

 $00{:}05{:}53.750 \dashrightarrow 00{:}05{:}55.282$ Certainly a different moral

NOTE Confidence: 0.888954618

 $00:05:55.282 \longrightarrow 00:05:56.594$ and ethical values then.

NOTE Confidence: 0.888954618

 $00:05:56.594 \longrightarrow 00:05:58.680$ Hope we would see expressed today.

NOTE Confidence: 0.905187

 $00:06:02.130 \longrightarrow 00:06:05.035$ But not to allow the extreme too.

NOTE Confidence: 0.905187

00:06:05.035 --> 00:06:08.400 In fact, is a cloud, our judgment,

NOTE Confidence: 0.690573968333333

 $00:06:08.410 \longrightarrow 00:06:10.630$ or our view of what was

 $00:06:11.130 \longrightarrow 00:06:14.637$ considered to be signs of fainting lunacy.

NOTE Confidence: 0.83520935

 $00{:}06{:}14.640 \dashrightarrow 00{:}06{:}16.002$ You'll notice that there is a

NOTE Confidence: 0.83520935

00:06:16.002 --> 00:06:17.539 number of things here which I think

NOTE Confidence: 0.898809065

00:06:17.550 --> 00:06:22.080 are actually quite good. The idea of acting

NOTE Confidence: 0.7775018525

 $00:06:22.090 \longrightarrow 00:06:23.898$ winden factors on stage,

NOTE Confidence: 0.88539046

 $00:06:24.290 \longrightarrow 00:06:26.430$ both increasing the symptoms

NOTE Confidence: 0.854890035

 $00:06:26.820 \longrightarrow 00:06:29.324$ the sun onset, of course makes some sense.

NOTE Confidence: 0.854890035

 $00:06:29.330 \longrightarrow 00:06:31.640$ The idea of never concealing. The symptoms

NOTE Confidence: 0.813620294

 $00:06:31.650 \longrightarrow 00:06:34.010$ is also there. The expression

NOTE Confidence: 0.813620294

 $00:06:34.010 \longrightarrow 00:06:36.530$ of course of absurd thoughts is

NOTE Confidence: 0.813620294

 $00:06:36.530 \longrightarrow 00:06:38.770$ something we might bear in mind.

NOTE Confidence: 0.813620294

 $00{:}06{:}38.770 \dashrightarrow 00{:}06{:}41.354$ One area which I think we've lost

NOTE Confidence: 0.813620294

 $00{:}06{:}41.354 --> 00{:}06{:}45.330$ track of a bit over the last 150

NOTE Confidence: 0.763979607142857

 $00:06:45.750 \longrightarrow 00:06:48.636$ to 200 years, has been what

NOTE Confidence: 0.763979607142857

 $00:06:48.636 \longrightarrow 00:06:50.456$ will it was many malinger.

 $00:06:50.456 \longrightarrow 00:06:52.440$ It's what are some of the things

NOTE Confidence: 0.84641516

 $00{:}06{:}52.450 \dashrightarrow 00{:}06{:}54.700$ that are intact which are very

NOTE Confidence: 0.84641516

 $00:06:54.700 \longrightarrow 00:06:56.799$ hard for the person to fake

NOTE Confidence: 0.845135376666667

 $00{:}06{:}57.080 \dashrightarrow 00{:}06{:}59.618$ an eye contact, I think is really in central

NOTE Confidence: 0.763078765

 $00:06:59.950 \longrightarrow 00:07:02.488$ one where. And perhaps the person

NOTE Confidence: 0.763078765

 $00:07:02.488 \longrightarrow 00:07:04.620$ who's a schizophrenic disorder has

NOTE Confidence: 0.763078765

 $00{:}07{:}04.620 \dashrightarrow 00{:}07{:}07.049$ difficulty making eye contact.

NOTE Confidence: 0.763078765

 $00:07:07.049 \longrightarrow 00:07:10.560$ A malingerer who is pretending,

NOTE Confidence: 0.763078765

 $00{:}07{:}10.560 \dashrightarrow 00{:}07{:}13.890$ or faking a psychotic disorder

NOTE Confidence: 0.763078765

 $00:07:13.890 \longrightarrow 00:07:15.258$ must have no difficulty.

NOTE Confidence: 0.763078765

00:07:15.260 --> 00:07:17.208 Is that all? Likewise,

NOTE Confidence: 0.763078765

00:07:17.208 --> 00:07:19.880 in terms of somehow illuminating

NOTE Confidence: 0.763078765

 $00:07:19.880 \longrightarrow 00:07:23.170$ their failing students, friends and

NOTE Confidence: 0.90358363

 $00{:}07{:}23.240 \dashrightarrow 00{:}07{:}26.610$ family is often times intact with malingerers

NOTE Confidence: 0.856222876666667

 $00:07:29.840 \longrightarrow 00:07:33.026$ They also suggested some assessment methods,

NOTE Confidence: 0.856222876666667

 $00:07:33.030 \longrightarrow 00:07:35.226$ so also some active interventions.

 $00{:}07{:}35.226 --> 00{:}07{:}37.638$ The idea of suggesting

NOTE Confidence: 0.6358233925

 $00:07:37.650 \longrightarrow 00:07:40.038$ and filler ethnic boomed.

NOTE Confidence: 0.776323932

00:07:40.070 --> 00:07:43.121 Many of you know, is really one of

NOTE Confidence: 0.776323932

00:07:43.121 --> 00:07:45.406 the Giants in the area of assessment,

NOTE Confidence: 0.776323932

 $00:07:45.406 \longrightarrow 00:07:48.176$ malingering, because proposes that in

NOTE Confidence: 0.776323932

 $00:07:48.176 \longrightarrow 00:07:50.658$ fact is I suggesting a symptom, and then

NOTE Confidence: 0.8249655

 $00:07:50.670 \longrightarrow 00:07:53.980$ seeing that symptom appears. Obviously

NOTE Confidence: 0.900651315

 $00:07:53.990 \longrightarrow 00:07:55.370$ you'd have to be careful

NOTE Confidence: 0.900651315

 $00:07:55.370 \longrightarrow 00:07:56.198$ about individuals who

NOTE Confidence: 0.759377326666667

 $00:07:56.210 \longrightarrow 00:07:58.840$ have a high level suggest ability, but

NOTE Confidence: 0.702727245

 $00:07:58.870 \longrightarrow 00:08:02.947$ a. Idea which I have not seen in the

NOTE Confidence: 0.702727245

 $00:08:02.947 \longrightarrow 00:08:06.096$ twenty 20th century and 21st century is

NOTE Confidence: 0.702727245

 $00{:}08{:}06.096 \dashrightarrow 00{:}08{:}08.970$ one of writing samples and this strikes

NOTE Confidence: 0.702727245

 $00{:}08{:}08.970 \dashrightarrow 00{:}08{:}11.735$ me as being a really bright idea.

NOTE Confidence: 0.702727245

00:08:11.740 --> 00:08:14.270 A person who in fact who speaks, see

 $00:08:14.280 \longrightarrow 00:08:16.360$ she's very, very disorganized.

NOTE Confidence: 0.69555945

 $00:08:16.360 \longrightarrow 00:08:18.876$ We've asked to write about a

NOTE Confidence: 0.69555945

 $00{:}08{:}18.876 \dashrightarrow 00{:}08{:}20.530$ particular topic and it becomes

NOTE Confidence: 0.870312108

 $00:08:20.540 \longrightarrow 00:08:23.060$ a very much more rational.

NOTE Confidence: 0.870312108

 $00:08:23.060 \longrightarrow 00:08:24.962$ This will be a good indication

NOTE Confidence: 0.870312108

00:08:24.962 --> 00:08:27.532 that the VERBALIZATIONS may

NOTE Confidence: 0.870312108

 $00:08:27.532 \longrightarrow 00:08:29.610$ not be entirely accurate.

NOTE Confidence: 0.870312108

 $00:08:29.610 \longrightarrow 00:08:32.314$ They also had the idea of

NOTE Confidence: 0.870312108

 $00{:}08{:}32.314 \dashrightarrow 00{:}08{:}34.030$ active interventions, unpleasant

NOTE Confidence: 0.679217835

00:08:34.040 --> 00:08:36.956 drugs, emetics, purgatives,

NOTE Confidence: 0.679217835

 $00{:}08{:}36.956 \dashrightarrow 00{:}08{:}39.600$ believing of course that the insane

NOTE Confidence: 0.679217835

 $00{:}08{:}39.600 \longrightarrow 00{:}08{:}41.988$ walked complaint and then there were

NOTE Confidence: 0.679217835

 $00:08:41.988 \longrightarrow 00:08:44.510$ the threats of physical intervention.

NOTE Confidence: 0.679217835

 $00{:}08{:}44.510 \dashrightarrow 00{:}08{:}47.941$ And then I guess the final step was the

NOTE Confidence: 0.679217835

 $00:08:47.941 \longrightarrow 00:08:50.926$ idea of physical interventions themselves,

NOTE Confidence: 0.679217835

 $00:08:50.930 \longrightarrow 00:08:54.060$ such as whipping, intoxication and

 $00:08:54.060 \longrightarrow 00:08:56.470$ the horrorland chair. I suspect

NOTE Confidence: 0.794259683636364

 $00:08:56.480 \longrightarrow 00:08:58.382$ there's a few of you who

NOTE Confidence: 0.794259683636364

 $00:08:58.382 \longrightarrow 00:09:00.000$ are wondering what is the.

NOTE Confidence: 0.794259683636364

 $00:09:00.000 \longrightarrow 00:09:02.170$ A whirling shell look like.

NOTE Confidence: 0.7939314875

 $00:09:03.730 \longrightarrow 00:09:06.238$ So here is a a a illustration

NOTE Confidence: 0.7939314875

 $00:09:06.240 \longrightarrow 00:09:07.528$ of the whipping chair.

NOTE Confidence: 0.7939314875

 $00:09:07.530 \longrightarrow 00:09:09.135 \text{ I am kind of surprised that}$

NOTE Confidence: 0.7939314875

 $00:09:09.135 \longrightarrow 00:09:10.708$ the if you all the gear ratio

NOTE Confidence: 0.7939314875

 $00:09:10.708 \dashrightarrow 00:09:12.676$ appears to be really quite low,

NOTE Confidence: 0.901390888

 $00:09:12.710 \longrightarrow 00:09:14.498$ which probably means this is not

NOTE Confidence: 0.901390888

 $00:09:14.498 \longrightarrow 00:09:17.079$ going to be keep having the person

NOTE Confidence: 0.901390888

 $00:09:17.080 \longrightarrow 00:09:19.870$ spin in any dramatic fashion.

NOTE Confidence: 0.8514746

 $00:09:22.630 \longrightarrow 00:09:24.825$ Really excellent book for those of

NOTE Confidence: 0.8514746

 $00:09:24.825 \dashrightarrow 00:09:27.909$ you by John Coley for those of you

NOTE Confidence: 0.746903254615384

 $00:09:28.220 \longrightarrow 00:09:31.111$ who love history, I've II must say

00:09:31.111 --> 00:09:33.870 I've only read chapters of this,

NOTE Confidence: 0.746903254615384

 $00:09:33.870 \longrightarrow 00:09:36.452$ but it really expressed, I think,

NOTE Confidence: 0.746903254615384

 $00:09:36.452 \longrightarrow 00:09:40.790$ high level OM. This was at the end

NOTE Confidence: 0.812214284

00:09:41.490 --> 00:09:44.220 into the early 20th century,

NOTE Confidence: 0.812214284

 $00:09:44.220 \longrightarrow 00:09:46.450$ the end of 19th century, in terms

NOTE Confidence: 0.812214284

 $00{:}09{:}46.450 \dashrightarrow 00{:}09{:}48.380$ of lingering in feigned illness.

NOTE Confidence: 0.727058122

 $00:09:58.520 \longrightarrow 00:10:01.140$ And I found this really, very interesting.

NOTE Confidence: 0.727058122

 $00:10:01.140 \longrightarrow 00:10:06.610$ The argument is making is that there is a.

NOTE Confidence: 0.727058122

 $00:10:06.610 \longrightarrow 00:10:09.506$ Almost anyone who wants a disability will get

NOTE Confidence: 0.736453799

 $00:10:09.520 \longrightarrow 00:10:13.104$ a disability. So in the year this is

NOTE Confidence: 0.736453799

 $00{:}10{:}13.104 \dashrightarrow 00{:}10{:}17.634$ the year 1911 forty or 23,000 cases

NOTE Confidence: 0.736453799

00:10:17.634 --> 00:10:22.268 life in charity of those were settled

NOTE Confidence: 0.736453799

 $00:10:22.270 \longrightarrow 00:10:25.230$ out of court of those decided in court.

NOTE Confidence: 0.736453799

 $00{:}10{:}25.230 \dashrightarrow 00{:}10{:}27.001$ I hope you can see the the

NOTE Confidence: 0.736453799

 $00:10:27.001 \longrightarrow 00:10:28.734$ one with that slide of those.

NOTE Confidence: 0.736453799

 $00:10:28.734 \longrightarrow 00:10:29.975$ The designing court.

 $00:10:29.975 \longrightarrow 00:10:33.008$ 80% of them went for the applicant in

NOTE Confidence: 0.736453799

00:10:33.008 --> 00:10:36.620 only 20% went for the respondents.

NOTE Confidence: 0.9139436

 $00:10:41.840 \longrightarrow 00:10:43.810$ Building on this, this was after

NOTE Confidence: 0.9139436

00:10:43.810 --> 00:10:46.012 World War One. Seltzer took, I think,

NOTE Confidence: 0.9139436

 $00{:}10{:}46.012 \dashrightarrow 00{:}10{:}47.608$ kind of a very interesting approach

NOTE Confidence: 0.641473822

 $00:10:47.960 \longrightarrow 00:10:53.208$ and what he did is, he said, let's look at VA

NOTE Confidence: 0.872728738

 $00:10:53.220 \longrightarrow 00:10:56.230$ records compared to military records.

NOTE Confidence: 0.872728738

 $00:10:56.230 \longrightarrow 00:10:58.438$ And of course all of us in the

NOTE Confidence: 0.872728738

00:10:58.438 --> 00:11:00.383 audience can can see immediately

NOTE Confidence: 0.872728738

 $00{:}11{:}00.383 \dashrightarrow 00{:}11{:}02.644$ that there would be some cases that

NOTE Confidence: 0.872728738

00:11:02.644 --> 00:11:04.739 would come up post military service.

NOTE Confidence: 0.872728738

 $00:11:04.740 \longrightarrow 00:11:07.400$ And if I have someone found the

NOTE Confidence: 0.872728738

 $00{:}11{:}07.400 \dashrightarrow 00{:}11{:}09.935$ numbers but roughly what he's saying

NOTE Confidence: 0.872728738

 $00:11:09.935 \longrightarrow 00:11:12.569$ is is three times more disabilities.

NOTE Confidence: 0.872728738

00:11:12.570 --> 00:11:16.074 Then in fact, it's what there was injuries

00:11:16.074 --> 00:11:19.580 during during the actual combat itself,

NOTE Confidence: 0.872728738

 $00{:}11{:}19.580 \dashrightarrow 00{:}11{:}23.024$ ending up with the conclusion it is

NOTE Confidence: 0.872728738

00:11:23.024 --> 00:11:25.600 ridiculously easy to prove a disability.

NOTE Confidence: 0.703713261666667

00:11:29.390 --> 00:11:31.268 No, I'm going to turn to

NOTE Confidence: 0.703713261666667

 $00:11:31.268 \longrightarrow 00:11:33.729$ kind of a time of transition.

NOTE Confidence: 0.703713261666667

 $00:11:33.730 \longrightarrow 00:11:36.450$ I think both in terms of both in

NOTE Confidence: 0.703713261666667

 $00:11:36.450 \longrightarrow 00:11:39.209$ terms of hospitals and facilities

NOTE Confidence: 0.703713261666667

 $00:11:39.210 \longrightarrow 00:11:41.850$ as well as in in terms of the

NOTE Confidence: 0.703713261666667

00:11:41.850 --> 00:11:43.460 practice of forensic practice and

NOTE Confidence: 0.703713261666667

00:11:43.529 --> 00:11:45.389 the assessment of malingering.

NOTE Confidence: 0.703713261666667

 $00{:}11{:}45.390 \dashrightarrow 00{:}11{:}48.007$ So this is just a brief historical.

NOTE Confidence: 0.703713261666667

00:11:48.007 --> 00:11:51.615 This file was in the public domain is

NOTE Confidence: 0.703713261666667

 $00:11:51.615 \longrightarrow 00:11:54.405$ a picture of Illinois State hospital.

NOTE Confidence: 0.703713261666667

00:11:54.410 --> 00:11:58.460 I actually joined. This facility,

NOTE Confidence: 0.703713261666667

 $00:11:58.460 \longrightarrow 00:12:01.855$ six months after they moved to the

NOTE Confidence: 0.703713261666667

 $00:12:01.855 \longrightarrow 00:12:04.530$ new facility that you might think,

 $00:12:04.530 \longrightarrow 00:12:06.570$ would be a time of excitement.

NOTE Confidence: 0.703713261666667 00:12:06.570 --> 00:12:07.833 It truly was. NOTE Confidence: 0.703713261666667

 $00:12:07.833 \longrightarrow 00:12:10.710$ It's also a time of very difficult

NOTE Confidence: 0.703713261666667

00:12:10.710 --> 00:12:12.635 change because they took people

NOTE Confidence: 0.703713261666667

 $00{:}12{:}12.635 \dashrightarrow 00{:}12{:}14.790$ who were called guards back in.

NOTE Confidence: 0.703713261666667 00:12:14.790 --> 00:12:15.840 If you will, NOTE Confidence: 0.703713261666667

 $00:12:15.840 \longrightarrow 00:12:17.750$ the prison days they trained

NOTE Confidence: 0.703713261666667

 $00:12:17.750 \longrightarrow 00:12:20.330$ them for several weeks hold them

NOTE Confidence: 0.703713261666667

 $00{:}12{:}20.330 \dashrightarrow 00{:}12{:}22.370$ security the rapy aids in thought.

NOTE Confidence: 0.703713261666667

 $00:12:22.370 \longrightarrow 00:12:24.477$ Of course they can make that transition.

NOTE Confidence: 0.778631385714286

 $00:12:29.840 \longrightarrow 00:12:31.828$ So one of the things are probably

NOTE Confidence: 0.778631385714286

 $00:12:31.828 \longrightarrow 00:12:33.859$ speaking a little bit to my longevity.

NOTE Confidence: 0.778631385714286

 $00{:}12{:}33.860 \dashrightarrow 00{:}12{:}37.406$ I'll talk about a couple reviews

NOTE Confidence: 0.778631385714286

 $00{:}12{:}37.406 \dashrightarrow 00{:}12{:}39.210$ which happened pretty pretty

NOTE Confidence: 0.778631385714286

00:12:39.210 --> 00:12:41.070 much at the time of this,

 $00:12:41.070 \longrightarrow 00:12:44.110$ and so this was the first which appeared

NOTE Confidence: 0.778631385714286

 $00{:}12{:}44.110 \dashrightarrow 00{:}12{:}46.429$ in behavioral sciences and the law.

NOTE Confidence: 0.798542361764706

 $00:12:49.010 \longrightarrow 00:12:50.086$ And what struck me,

NOTE Confidence: 0.798542361764706

 $00:12:50.086 \longrightarrow 00:12:52.084$ I don't know if anyone looked the

NOTE Confidence: 0.798542361764706

 $00:12:52.084 \longrightarrow 00:12:54.058$ literature mill in the recent decades.

NOTE Confidence: 0.798542361764706

 $00:12:54.060 \longrightarrow 00:12:56.325$ But there are thousands of

NOTE Confidence: 0.798542361764706

00:12:56.325 --> 00:12:58.760 studies back in 1984, however,

NOTE Confidence: 0.798542361764706

00:12:58.760 --> 00:13:01.435 the officials didn't highly different.

NOTE Confidence: 0.798542361764706

 $00:13:01.440 \longrightarrow 00:13:03.939$ At that time there were 53 studies

NOTE Confidence: 0.798542361764706

00:13:03.939 --> 00:13:06.758 I could find and to be quite frank,

NOTE Confidence: 0.798542361764706

 $00:13:06.760 \longrightarrow 00:13:09.052$ we cast with the ten other

NOTE Confidence: 0.798542361764706

 $00:13:09.052 \longrightarrow 00:13:10.990$ studies a very broad net.

NOTE Confidence: 0.798542361764706

 $00:13:10.990 \longrightarrow 00:13:14.030$ So we were trying to be as inclusive

NOTE Confidence: 0.798542361764706

 $00:13:14.030 \longrightarrow 00:13:16.297$ as possible in this the case studies,

NOTE Confidence: 0.798542361764706

00:13:16.297 --> 00:13:18.800 I'll talk about those in just a moment,

NOTE Confidence: 0.798542361764706

 $00:13:18.800 \longrightarrow 00:13:20.710$ but you'll see the MPI.

 $00:13:20.710 \longrightarrow 00:13:22.595$ Is probably the only measure

NOTE Confidence: 0.798542361764706

 $00:13:22.595 \longrightarrow 00:13:24.987$ which stands out with any real

NOTE Confidence: 0.798542361764706

 $00:13:24.987 \longrightarrow 00:13:26.719$ body of literature behind.

NOTE Confidence: 0.9280094575

 $00:13:30.220 \longrightarrow 00:13:34.401$ One of the tables from this,

NOTE Confidence: 0.9280094575

 $00:13:34.401 \longrightarrow 00:13:36.234$ now ancient review.

NOTE Confidence: 0.9280094575

00:13:36.234 --> 00:13:41.708 You'll know CSS CSS for case studies the PT.

NOTE Confidence: 0.9280094575

 $00:13:41.710 \longrightarrow 00:13:44.094$ As far as psychological

NOTE Confidence: 0.9280094575

00:13:44.094 --> 00:13:46.193 testing you'll see here,

NOTE Confidence: 0.9280094575

 $00:13:46.193 \longrightarrow 00:13:49.199$ that number of these are actually

NOTE Confidence: 0.9280094575

 $00{:}13{:}49.199 \dashrightarrow 00{:}13{:}51.573$ feeling similar to that slide.

NOTE Confidence: 0.9280094575

 $00{:}13{:}51.573 --> 00{:}13{:}53.988$ I showed you a faint

NOTE Confidence: 0.9280094575

 $00:13:53.988 \longrightarrow 00:13:56.620$ lunacy back in the 1800s.

NOTE Confidence: 0.8988503825

 $00{:}13{:}58.640 --> 00{:}14{:}02.062$ I think the one just get

NOTE Confidence: 0.8988503825

 $00{:}14{:}02.062 \dashrightarrow 00{:}14{:}04.378$ to that in just a sack.

NOTE Confidence: 0.8988503825

 $00:14:04.380 \longrightarrow 00:14:08.316$ So the case study is a very difficult

 $00:14:08.316 \longrightarrow 00:14:11.735$ because to really gain much knowledge

NOTE Confidence: 0.8988503825

 $00:14:11.735 \longrightarrow 00:14:14.075$ from their wonderfully descriptive.

NOTE Confidence: 0.8988503825

 $00:14:14.080 \longrightarrow 00:14:16.290$ But there are frankly and

NOTE Confidence: 0.8988503825

 $00:14:16.290 \longrightarrow 00:14:17.616$ exercise and circularity.

NOTE Confidence: 0.8988503825

 $00:14:17.620 \longrightarrow 00:14:20.930$ 'cause this is a situation

NOTE Confidence: 0.8988503825

 $00:14:20.930 \longrightarrow 00:14:23.578$ where we're taking individuals.

NOTE Confidence: 0.8988503825

 $00{:}14{:}23.580 \dashrightarrow 00{:}14{:}26.800$ And and label them as a malingerer.

NOTE Confidence: 0.8988503825

 $00:14:26.800 \longrightarrow 00:14:27.790$ Then in fact,

NOTE Confidence: 0.8988503825

00:14:27.790 --> 00:14:29.440 it's describing some of the

NOTE Confidence: 0.8988503825

 $00:14:29.440 \longrightarrow 00:14:30.846$ characteristics and then flipping

NOTE Confidence: 0.8988503825

 $00:14:30.846 \longrightarrow 00:14:32.576$ around and saying in these

NOTE Confidence: 0.8988503825

 $00:14:32.576 \longrightarrow 00:14:34.283$ are the characteristics of a

NOTE Confidence: 0.8988503825

 $00:14:34.283 \longrightarrow 00:14:35.507$ president who is malingering.

NOTE Confidence: 0.8988503825

 $00:14:35.510 \longrightarrow 00:14:37.790$ So it's really difficult to get

NOTE Confidence: 0.8988503825

 $00:14:37.790 \longrightarrow 00:14:38.930$ away from that.

NOTE Confidence: 0.8988503825

 $00:14:38.930 \longrightarrow 00:14:40.838$ I think when you look at the case studies,

 $00:14:40.840 \longrightarrow 00:14:43.264$ the only thing which is different

NOTE Confidence: 0.8988503825

 $00:14:43.264 \longrightarrow 00:14:46.158$ from what we found back in the

NOTE Confidence: 0.8988503825

 $00:14:46.158 \longrightarrow 00:14:48.540$ 19th century was a sequence of

NOTE Confidence: 0.8988503825

 $00:14:48.540 \longrightarrow 00:14:50.852$ symptoms and that not distilling

NOTE Confidence: 0.8988503825

 $00:14:50.852 \longrightarrow 00:14:53.606$ on Thunder has been something which

NOTE Confidence: 0.8988503825

 $00:14:53.610 \longrightarrow 00:14:55.890$ researches on believing in response.

NOTE Confidence: 0.8988503825

 $00:14:55.890 \longrightarrow 00:14:58.638$ Styles have not worked out a

NOTE Confidence: 0.8988503825

00:14:58.638 --> 00:15:00.666 way to systematically evaluate

NOTE Confidence: 0.8988503825

00:15:00.666 --> 00:15:02.878 the sequence of symptoms.

NOTE Confidence: 0.739028822

 $00:15:13.540 \longrightarrow 00:15:16.150$ I have a overactive mouse.

NOTE Confidence: 0.739028822

 $00{:}15{:}16.150 \dashrightarrow 00{:}15{:}20.552$ So that's the but really which we saw

NOTE Confidence: 0.739028822

 $00:15:20.552 \longrightarrow 00:15:25.476$ in 84 was if you will, beyond the MPI.

NOTE Confidence: 0.739028822

 $00{:}15{:}25.480 \dashrightarrow 00{:}15{:}28.060$ What I've described as a

NOTE Confidence: 0.739028822

 $00:15:28.060 \longrightarrow 00:15:30.124$ hopeless mishmash of methods.

NOTE Confidence: 0.739028822

 $00:15:30.130 \longrightarrow 00:15:33.440$ Not a very good site.

 $00:15:33.440 \longrightarrow 00:15:34.481$ Did another review.

NOTE Confidence: 0.739028822

 $00:15:34.481 \longrightarrow 00:15:37.327$ This is close to 10 years later and

NOTE Confidence: 0.739028822

00:15:37.327 --> 00:15:39.756 this was one of individuals in terms

NOTE Confidence: 0.739028822

 $00:15:39.756 \longrightarrow 00:15:43.080$ of feigned cognitive impairment, and.

NOTE Confidence: 0.7921186375

 $00:15:45.220 \longrightarrow 00:15:47.830$ The findings there were the most recently,

NOTE Confidence: 0.7921186375

 $00:15:47.830 \longrightarrow 00:15:49.504$ the most prominently

NOTE Confidence: 0.7921186375

 $00:15:49.504 \longrightarrow 00:15:52.294$ studied was raised 15 item.

NOTE Confidence: 0.7921186375

00:15:52.300 --> 00:15:55.822 Andre Ray developed this idea in the 1940s.

NOTE Confidence: 0.7921186375

 $00{:}15{:}55.822 \dashrightarrow 00{:}15{:}58.636$ The idea was to present people with

NOTE Confidence: 0.7921186375

00:15:58.636 --> 00:16:00.223 15 different types of information,

NOTE Confidence: 0.7921186375

 $00:16:00.223 \longrightarrow 00:16:02.600$ which of course would be a very difficult,

NOTE Confidence: 0.7921186375

 $00:16:02.600 \longrightarrow 00:16:06.840$ so perhaps to remember. However,

NOTE Confidence: 0.766590305

 $00:16:07.380 \longrightarrow 00:16:09.996$ the to make the test similar,

NOTE Confidence: 0.803426662

 $00{:}16{:}10.150 --> 00{:}16{:}12.830$ there are sequences such as 321,

NOTE Confidence: 0.803426662

 $00:16:12.830 \longrightarrow 00:16:14.554$ so it's only actually five concepts

NOTE Confidence: 0.803426662

 $00:16:14.554 \longrightarrow 00:16:16.264$ that need to be remembered.

00:16:16.270 --> 00:16:19.518 It represented the state of the art in 1993,

NOTE Confidence: 0.803426662

 $00:16:19.518 \longrightarrow 00:16:21.598$ and we've come really a

NOTE Confidence: 0.803426662

 $00:16:21.598 \longrightarrow 00:16:23.968$ long ways from that point.

NOTE Confidence: 0.803426662

 $00:16:23.970 \longrightarrow 00:16:27.018$ A total of five studies in

NOTE Confidence: 0.803426662

 $00:16:27.018 \longrightarrow 00:16:28.542$ two simulation studies.

NOTE Confidence: 0.803426662

00:16:28.550 --> 00:16:31.490 I guess if we want to say go good news first,

NOTE Confidence: 0.803426662

 $00:16:31.490 \longrightarrow 00:16:33.794$ you know about 80% of those

NOTE Confidence: 0.803426662

 $00:16:33.794 \longrightarrow 00:16:35.330$ individuals who are not.

NOTE Confidence: 0.803426662

00:16:35.330 --> 00:16:37.985 Faking, in fact is were

NOTE Confidence: 0.803426662

 $00:16:37.985 \longrightarrow 00:16:40.109$ successful at the task.

NOTE Confidence: 0.803426662

 $00:16:40.110 \longrightarrow 00:16:42.330$ However, from lingers for

NOTE Confidence: 0.803426662

00:16:42.330 --> 00:16:43.995 those people simulating,

NOTE Confidence: 0.803426662

 $00{:}16{:}44.000 \dashrightarrow 00{:}16{:}45.402$ they didn't think I don't have

NOTE Confidence: 0.803426662

 $00:16:45.402 \longrightarrow 00:16:47.530$ to look at that hat off,

NOTE Confidence: 0.803426662

 $00:16:47.530 \longrightarrow 00:16:50.298$ and so you'll see the numbers there were,

 $00:16:50.300 \longrightarrow 00:16:52.388$ say 15 to 23%,

NOTE Confidence: 0.803426662

 $00{:}16{:}52.388 \mathop{{-}{-}{>}} 00{:}16{:}54.998$ so it was largely unsuccessful.

NOTE Confidence: 0.793877491724138

 $00:16:58.250 \longrightarrow 00:17:00.764$ Did that article did basically summarize

NOTE Confidence: 0.793877491724138

 $00:17:00.764 \longrightarrow 00:17:04.048$ all this in the literature and we found

NOTE Confidence: 0.793877491724138

 $00:17:04.048 \longrightarrow 00:17:07.247$ that there were a number of areas where

NOTE Confidence: 0.793877491724138

 $00:17:07.247 \longrightarrow 00:17:10.159$ a number of strategies that were used.

NOTE Confidence: 0.793877491724138

 $00{:}17{:}10.160 \dashrightarrow 00{:}17{:}12.722$ The floor effect is where you ask

NOTE Confidence: 0.793877491724138

 $00:17:12.722 \longrightarrow 00:17:14.734$ people totally simple questions that

NOTE Confidence: 0.793877491724138

 $00{:}17{:}14.734 \dashrightarrow 00{:}17{:}17.278$ almost anyone who could get correct.

NOTE Confidence: 0.793877491724138

 $00:17:17.280 \longrightarrow 00:17:20.490$ So for example who is older,

NOTE Confidence: 0.793877491724138

 $00:17:20.490 \longrightarrow 00:17:22.750$ you or your mother?

NOTE Confidence: 0.793877491724138

 $00:17:22.750 \longrightarrow 00:17:26.140$ Probably most people can get that.

NOTE Confidence: 0.793877491724138

 $00:17:26.140 \longrightarrow 00:17:27.884$ Makes you have error.

NOTE Confidence: 0.793877491724138

 $00:17:27.884 \longrightarrow 00:17:30.500$ Sometimes these were very strange answers,

NOTE Confidence: 0.793877491724138

 $00:17:30.500 \longrightarrow 00:17:32.084$ so it wasn't how right did they get.

NOTE Confidence: 0.793877491724138

 $00:17:32.090 \longrightarrow 00:17:34.274$ It was how wrong did they get it?

 $00:17:34.280 \longrightarrow 00:17:36.518$ And then although this has not

NOTE Confidence: 0.793877491724138

 $00:17:36.518 \longrightarrow 00:17:38.750$ been found much more recently.

NOTE Confidence: 0.793877491724138

00:17:38.750 --> 00:17:40.906 Losing some work on games like symptoms,

NOTE Confidence: 0.793877491724138

 $00:17:40.910 \longrightarrow 00:17:42.434$ which is approximately answers

NOTE Confidence: 0.793877491724138

 $00:17:42.434 \longrightarrow 00:17:45.366$ asked you know what is 11 * 11?

NOTE Confidence: 0.793877491724138

00:17:45.366 --> 00:17:47.854 Perhaps response would be 120.

NOTE Confidence: 0.793877491724138

 $00:17:47.854 \longrightarrow 00:17:50.638$ You look up the next two.

NOTE Confidence: 0.793877491724138

 $00{:}17{:}50.640 \dashrightarrow 00{:}17{:}53.475$ I will show a bit more sophistication,

NOTE Confidence: 0.793877491724138

 $00:17:53.480 \longrightarrow 00:17:54.780$ so in terms of violation

NOTE Confidence: 0.793877491724138

 $00:17:54.780 \longrightarrow 00:17:55.820$ for learning for them,

NOTE Confidence: 0.793877491724138

00:17:55.820 --> 00:17:59.276 so will you give up a list of words,

NOTE Confidence: 0.793877491724138

 $00:17:59.280 \longrightarrow 00:18:00.900$ see how many they can recall?

NOTE Confidence: 0.793877491724138

 $00{:}18{:}00.900 \dashrightarrow 00{:}18{:}04.200$ See how making recognize in person,

NOTE Confidence: 0.793877491724138

 $00{:}18{:}04.200 \dashrightarrow 00{:}18{:}05.740$ spring forth with good effort

NOTE Confidence: 0.793877491724138

 $00:18:05.740 \longrightarrow 00:18:07.704$ most of the time the recognitions

 $00:18:07.704 \longrightarrow 00:18:10.189$ can be way higher than the recall

NOTE Confidence: 0.793877491724138

 $00{:}18{:}10.190 \dashrightarrow 00{:}18{:}11.690$ and then another approach which

NOTE Confidence: 0.793877491724138

 $00:18:11.690 \longrightarrow 00:18:13.760$ I think is kind of interesting

NOTE Confidence: 0.793877491724138

 $00:18:13.760 \longrightarrow 00:18:15.780$ is substantially below chance.

NOTE Confidence: 0.793877491724138 00:18:15.780 --> 00:18:16.478 For farmers.

NOTE Confidence: 0.793877491724138

 $00:18:16.478 \longrightarrow 00:18:19.270$ There was one case study that was imported.

NOTE Confidence: 0.793877491724138

 $00:18:19.270 \longrightarrow 00:18:21.916$ Of an adolescent female she was given.

NOTE Confidence: 0.815209445454546

 $00:18:24.360 \longrightarrow 00:18:26.604$ She was given 400 trials and

NOTE Confidence: 0.815209445454546

 $00:18:26.604 \longrightarrow 00:18:28.810$ she finally got one correct.

NOTE Confidence: 0.815209445454546

 $00:18:28.810 \longrightarrow 00:18:30.490$ My guess is and there's no way

NOTE Confidence: 0.815209445454546

 $00{:}18{:}30.490 \dashrightarrow 00{:}18{:}32.069$ that I'm engaging in mind reading,

NOTE Confidence: 0.815209445454546

 $00:18:32.070 \longrightarrow 00:18:33.596$ but she might have said to herself

NOTE Confidence: 0.815209445454546

 $00{:}18{:}33.600 \dashrightarrow 00{:}18{:}35.524$ I'll be here forever if I don't

NOTE Confidence: 0.815209445454546

 $00:18:35.524 \longrightarrow 00:18:37.900$ get at least one of these, correct?

NOTE Confidence: 0.941515397777778

 $00:18:41.840 \longrightarrow 00:18:43.775$ So this this, I think is kind of fun.

NOTE Confidence: 0.941515397777778

 $00{:}18{:}43.780 \dashrightarrow 00{:}18{:}46.440$ This is again warning his thermal side.

 $00:18:46.440 \longrightarrow 00:18:48.296$ But this is what we see in terms

NOTE Confidence: 0.94151539777778

 $00:18:48.296 \longrightarrow 00:18:49.629$ of periods of exploration.

NOTE Confidence: 0.94151539777778

 $00:18:49.630 \longrightarrow 00:18:52.374$ Some of the efforts put forth I

NOTE Confidence: 0.941515397777778

00:18:52.374 --> 00:18:54.517 mention applicable my own in here

NOTE Confidence: 0.941515397777778

00:18:54.517 --> 00:18:57.015 so that we would have a like a

NOTE Confidence: 0.94151539777778

 $00:18:57.015 \longrightarrow 00:18:59.109$ good notion of where these are.

NOTE Confidence: 0.6336011475

00:19:02.930 --> 00:19:04.750 So willing exclusive frania.

NOTE Confidence: 0.797144668333333

 $00:19:05.560 \longrightarrow 00:19:07.348$ I have to admit that some

NOTE Confidence: 0.850644863

 $00:19:07.360 \longrightarrow 00:19:11.340$ some of these items seem a bit much to me,

NOTE Confidence: 0.850644863

00:19:11.340 --> 00:19:13.755 particularly only give people two

NOTE Confidence: 0.850644863

 $00{:}19{:}13.755 \dashrightarrow 00{:}19{:}15.404$ choices about hearing voices.

NOTE Confidence: 0.850644863

00:19:15.404 --> 00:19:17.732 This is something that has never

NOTE Confidence: 0.850644863

 $00{:}19{:}17.732 \dashrightarrow 00{:}19{:}20.092$ happened to me, or every day at noon

NOTE Confidence: 0.850644863

 $00:19:20.092 \longrightarrow 00:19:22.988$ the devil tells me to kill someone.

NOTE Confidence: 0.850644863

00:19:22.990 --> 00:19:26.750 Uh, I think there must be a third choice.

00:19:26.750 --> 00:19:28.948 And then regarding the torture of animals,

NOTE Confidence: 0.850644863

 $00:19:28.950 \longrightarrow 00:19:30.750$ I realize that many people

NOTE Confidence: 0.850644863

 $00:19:30.750 \longrightarrow 00:19:32.598$ are sensitive to cats etc.

NOTE Confidence: 0.850644863

 $00:19:32.598 \longrightarrow 00:19:35.046$ But a I have the uncontrollable

NOTE Confidence: 0.850644863

00:19:35.046 --> 00:19:37.749 urges to kill my neighbors pet

NOTE Confidence: 0.850644863

 $00:19:37.749 \longrightarrow 00:19:40.527$ knows we have no apostrophe there.

NOTE Confidence: 0.850644863

00:19:40.530 --> 00:19:43.162 Oh, I do not enjoy this or

NOTE Confidence: 0.850644863

 $00:19:43.162 \longrightarrow 00:19:45.390$ proof of it in others.

NOTE Confidence: 0.85014325

 $00:19:50.460 \longrightarrow 00:19:52.850$ Some others in terms of screen.

NOTE Confidence: 0.85014325

00:19:52.850 --> 00:19:55.769 Whenever I see people that are not real,

NOTE Confidence: 0.85014325

 $00:19:55.770 \longrightarrow 00:19:57.898$ they always appear in black and white.

NOTE Confidence: 0.9560679

 $00:20:02.150 \longrightarrow 00:20:03.296$ Most of the time when

NOTE Confidence: 0.9560679

 $00:20:03.296 \longrightarrow 00:20:04.878$ people are talking to me,

NOTE Confidence: 0.9560679

00:20:04.878 --> 00:20:08.266 I say their words spelled out nowadays,

NOTE Confidence: 0.9560679

 $00:20:08.270 \longrightarrow 00:20:10.606$ of course, so that would not maybe not

NOTE Confidence: 0.9560679

00:20:10.606 --> 00:20:13.236 be a psychotic or or fake symptom,

 $00:20:13.240 \longrightarrow 00:20:14.604$ since they have banners.

NOTE Confidence: 0.9560679

 $00{:}20{:}14.604 \dashrightarrow 00{:}20{:}16.991$ Whenever you watch any kind of news

NOTE Confidence: 0.9560679

 $00:20:16.991 \longrightarrow 00:20:20:130$ show and so that becomes interesting,

NOTE Confidence: 0.9560679

 $00:20:20.130 \longrightarrow 00:20:22.846$ this other one, I think send #11

NOTE Confidence: 0.9560679

 $00{:}20{:}22.846 \dashrightarrow 00{:}20{:}24.510$ seems rather troubling to me.

NOTE Confidence: 0.9560679

00:20:24.510 --> 00:20:26.946 Whenever I'm sitting in a chair,

NOTE Confidence: 0.9560679

 $00:20:26.950 \longrightarrow 00:20:28.058$ I have to take,

NOTE Confidence: 0.9560679

00:20:28.058 --> 00:20:30.108 I have to breathe a deep breath

NOTE Confidence: 0.9560679

 $00:20:30.108 \longrightarrow 00:20:32.004$ in order to not get sick.

NOTE Confidence: 0.818615545

00:20:40.340 --> 00:20:42.896 It is. This is my handwriting,

NOTE Confidence: 0.818615545

 $00:20:42.900 \longrightarrow 00:20:45.224$ so take it for what it's worth.

NOTE Confidence: 0.818615545

 $00:20:45.230 \longrightarrow 00:20:47.288$ So these are a few items that

NOTE Confidence: 0.818615545

00:20:47.288 --> 00:20:49.448 have not made it into our

NOTE Confidence: 0.818615545

 $00:20:49.448 \longrightarrow 00:20:51.458$ particular tester or anything else.

NOTE Confidence: 0.818615545

 $00:20:51.460 \longrightarrow 00:20:53.224$ Who's out there might be just a

 $00:20:53.224 \longrightarrow 00:20:55.066$ little over the top lamp shades

NOTE Confidence: 0.818615545

 $00{:}20{:}55.066 \rightarrow 00{:}20{:}56.798$ were invented for punishment,

NOTE Confidence: 0.818615545

 $00:20:56.800 \longrightarrow 00:20:58.480$ not even sure what that means.

NOTE Confidence: 0.818615545

 $00:20:58.480 \longrightarrow 00:21:01.435$ Automobiles have their own religion and

NOTE Confidence: 0.818615545

 $00:21:01.435 \longrightarrow 00:21:05.005$ vacuum cleaners will purify your mind.

NOTE Confidence: 0.865758961666667

00:21:11.730 --> 00:21:15.360 And. Here are some physical symptoms,

NOTE Confidence: 0.865758961666667

 $00:21:15.360 \longrightarrow 00:21:17.796$ so these sound very distressing to me.

NOTE Confidence: 0.865758961666667

00:21:17.800 --> 00:21:20.376 The buzzing in my ears keep switching,

NOTE Confidence: 0.865758961666667

 $00{:}21{:}20.380 \dashrightarrow 00{:}21{:}23.070$ switching from left to right.

NOTE Confidence: 0.865758961666667

 $00:21:23.070 \longrightarrow 00:21:24.799$ You'd think it would have come back

NOTE Confidence: 0.865758961666667

 $00{:}21{:}24.799 \dashrightarrow 00{:}21{:}26.759$ right to left my stomach at times,

NOTE Confidence: 0.865758961666667

 $00:21:26.760 \longrightarrow 00:21:27.681$ or also loudly.

NOTE Confidence: 0.865758961666667

00:21:27.681 --> 00:21:29.830 That can be heard from by people

NOTE Confidence: 0.865758961666667

 $00:21:29.901 \longrightarrow 00:21:31.755$ outside of the room at times.

NOTE Confidence: 0.865758961666667

00:21:31.760 --> 00:21:34.196 My fingernails, which I've been told,

NOTE Confidence: 0.865758961666667

 $00:21:34.200 \longrightarrow 00:21:36.307$ sometimes I sleep with my eyes open.

00:21:38.540 --> 00:21:40.150 OK, well I think hopefully

NOTE Confidence: 0.769519206363636

 $00:21:40.150 \longrightarrow 00:21:42.820$ that was a I bet entertaining.

NOTE Confidence: 0.769519206363636

 $00:21:42.820 \longrightarrow 00:21:45.620$ Let's move on to me dearest topic.

NOTE Confidence: 0.769519206363636

 $00:21:45.620 \longrightarrow 00:21:47.525$ Which some issues?

NOTE Confidence: 0.769519206363636

 $00:21:47.525 \longrightarrow 00:21:50.065$ Some really profound issues

NOTE Confidence: 0.769519206363636

 $00:21:50.065 \longrightarrow 00:21:53.886$ with the DSM as well as the MD,

NOTE Confidence: 0.769519206363636

 $00:21:53.886 \longrightarrow 00:21:56.064$ which I'll explain in a few

NOTE Confidence: 0.769519206363636

 $00:21:56.064 \longrightarrow 00:21:56.790$ minutes classifications.

NOTE Confidence: 0.516743203333333

00:22:01.940 --> 00:22:07.510 Sell DSM five. This is defined,

NOTE Confidence: 0.516743203333333

 $00:22:07.510 \longrightarrow 00:22:09.110$ so I think that there's,

NOTE Confidence: 0.516743203333333

 $00:22:09.110 \longrightarrow 00:22:10.886$ I think the definition is good.

NOTE Confidence: 0.516743203333333

 $00:22:10.890 \longrightarrow 00:22:14.942$ Intentional production of faults or grossly

NOTE Confidence: 0.516743203333333

 $00{:}22{:}14.942 \dashrightarrow 00{:}22{:}17.494$ exaggerated physical or psychological

NOTE Confidence: 0.516743203333333

 $00:22:17.494 \longrightarrow 00:22:20.759$ symptoms motivated by external incentives.

NOTE Confidence: 0.516743203333333

00:22:20.760 --> 00:22:23.385 Two things should really pay attention to.

00:22:23.390 --> 00:22:26.590 The fact is that it's not completely made up,

NOTE Confidence: 0.516743203333333

00:22:26.590 --> 00:22:28.394 is a gross exaggeration.

NOTE Confidence: 0.516743203333333

00:22:28.394 --> 00:22:31.100 I would humbly submit the difference

NOTE Confidence: 0.516743203333333

00:22:31.177 --> 00:22:33.097 between a suicide gesture.

NOTE Confidence: 0.516743203333333

 $00:22:33.100 \longrightarrow 00:22:35.465$ In an attempt would not

NOTE Confidence: 0.516743203333333

 $00:22:35.465 \longrightarrow 00:22:37.357$ be a gross exaggeration.

NOTE Confidence: 0.516743203333333

00:22:37.360 --> 00:22:38.620 But in fact,

NOTE Confidence: 0.516743203333333

00:22:38.620 --> 00:22:40.720 having occasional thoughts about death.

NOTE Confidence: 0.516743203333333

00:22:40.720 --> 00:22:42.388 To saying I was,

NOTE Confidence: 0.516743203333333

00:22:42.388 --> 00:22:46.158 I had a serious attempt on my own life,

NOTE Confidence: 0.516743203333333

 $00:22:46.160 \longrightarrow 00:22:50.600$ would represent a gross exaggeration,

NOTE Confidence: 0.516743203333333

 $00:22:50.600 \longrightarrow 00:22:54.240$ and I think a critical point here is

NOTE Confidence: 0.516743203333333

00:22:54.240 --> 00:22:56.590 motivation cannot just be assumed,

NOTE Confidence: 0.516743203333333

 $00:22:56.590 \longrightarrow 00:22:58.790$ it has to be something that is closely

NOTE Confidence: 0.516743203333333

 $00:22:58.790 \longrightarrow 00:23:00.545$ evaluating and I'll give you a bit

NOTE Confidence: 0.516743203333333

 $00{:}23{:}00.545 \dashrightarrow 00{:}23{:}02.210$ more evidence of that in a minute.

 $00:23:06.280 \longrightarrow 00:23:08.605$ The difference between

NOTE Confidence: 0.908744815

 $00:23:08.605 \longrightarrow 00:23:10.458$ motivation in our inference,

NOTE Confidence: 0.908744815

 $00:23:10.458 \longrightarrow 00:23:13.146$ I said extrapolation of our inference

NOTE Confidence: 0.908744815

 $00:23:13.146 \longrightarrow 00:23:15.800$ of what might be the incentive.

NOTE Confidence: 0.908744815

00:23:15.800 --> 00:23:18.280 I think it's absolutely critical that we

NOTE Confidence: 0.908744815

 $00:23:18.280 \longrightarrow 00:23:21.040$ see the difference between those two.

NOTE Confidence: 0.908744815

 $00:23:21.040 \longrightarrow 00:23:23.896$ So many help meant many health

NOTE Confidence: 0.908744815

 $00:23:23.896 \longrightarrow 00:23:26.128$ care providers, including myself,

NOTE Confidence: 0.908744815

 $00:23:26.128 \longrightarrow 00:23:28.684$ completely have multiple opportunities

NOTE Confidence: 0.908744815

 $00:23:28.684 \longrightarrow 00:23:32.170$ to pad our compensation in terms of on a

NOTE Confidence: 0.908744815

00:23:32.170 --> 00:23:34.330 time we put into a forensic consultation,

NOTE Confidence: 0.908744815

 $00{:}23{:}34.330 \dashrightarrow 00{:}23{:}36.836$ for example, but I suspect I will

NOTE Confidence: 0.908744815

 $00:23:36.836 \longrightarrow 00:23:39.250$ ask for a raise of hands.

NOTE Confidence: 0.908744815

 $00:23:39.250 \longrightarrow 00:23:41.875$ I suspect that very few of us

NOTE Confidence: 0.908744815

00:23:41.875 --> 00:23:44.180 actually engage in that behavior.

 $00:23:44.180 \longrightarrow 00:23:48.082$ So if I were to say most of

NOTE Confidence: 0.908744815

 $00{:}23{:}48.082 \to 00{:}23{:}51.226$ my colleagues are fraud.

NOTE Confidence: 0.908744815

 $00:23:51.230 \longrightarrow 00:23:53.190$ People who engage in fraud.

NOTE Confidence: 0.908744815

00:23:53.190 --> 00:23:57.638 You can see how I'm taking a potential

NOTE Confidence: 0.908744815

 $00:23:57.638 \longrightarrow 00:24:01.588$ incentive and making in calling it a that.

NOTE Confidence: 0.908744815

 $00{:}24{:}01.588 \dashrightarrow 00{:}24{:}03.856$ In fact, it's your all motivation.

NOTE Confidence: 0.843486968333333

 $00{:}24{:}06.060 \dashrightarrow 00{:}24{:}09.168$ Let's go for extreme example here.

NOTE Confidence: 0.843486968333333

00:24:09.170 --> 00:24:11.949 You would think in terms of competency

NOTE Confidence: 0.843486968333333

 $00:24:11.949 \longrightarrow 00:24:14.936$ to be executed that this would be set.

NOTE Confidence: 0.843486968333333

 $00:24:14.940 \longrightarrow 00:24:16.712$ The motivation would be

NOTE Confidence: 0.843486968333333

00:24:16.712 --> 00:24:18.927 staying alive at all costs.

NOTE Confidence: 0.851241548571428

00:24:21.360 --> 00:24:23.439 I don't have good data on this,

NOTE Confidence: 0.851241548571428

 $00:24:23.440 \longrightarrow 00:24:25.900$ uh, but the anecdotal data

NOTE Confidence: 0.851241548571428

 $00:24:25.900 \longrightarrow 00:24:29.964$ that I have is on on average,

NOTE Confidence: 0.851241548571428

 $00:24:29.964 \longrightarrow 00:24:34.140$ maybe about 10% of cases in

NOTE Confidence: 0.851241548571428

00:24:34.140 --> 00:24:37.020 terms of post conviction.

 $00:24:37.020 \longrightarrow 00:24:39.940$ This clear evidence of malingering.

NOTE Confidence: 0.851241548571428

 $00:24:39.940 \longrightarrow 00:24:42.154$ I've dealt with about a dozen

NOTE Confidence: 0.851241548571428

 $00:24:42.154 \longrightarrow 00:24:43.630$ or so cases myself.

NOTE Confidence: 0.851241548571428

00:24:43.630 --> 00:24:46.012 Meantime, some called in because his

NOTE Confidence: 0.851241548571428

00:24:46.012 --> 00:24:48.016 concerns that this might possibly

NOTE Confidence: 0.851241548571428

00:24:48.016 --> 00:24:51.175 something to at least consider A to rule out,

NOTE Confidence: 0.851241548571428

 $00:24:51.180 \longrightarrow 00:24:54.330$ so using that as the top end,

NOTE Confidence: 0.851241548571428

 $00:24:54.330 \longrightarrow 00:24:57.640$ that would be roughly 30%.

NOTE Confidence: 0.851241548571428

 $00:24:57.640 \longrightarrow 00:25:00.936 \text{ I I still don't see even in these}$

NOTE Confidence: 0.851241548571428

 $00{:}25{:}00.936 \dashrightarrow 00{:}25{:}03.010$ extreme circumstances that there

NOTE Confidence: 0.851241548571428

 $00{:}25{:}03.010 \dashrightarrow 00{:}25{:}06.632$ is that people are trying to

NOTE Confidence: 0.851241548571428

 $00:25:06.632 \longrightarrow 00:25:09.998$ linger in order to stay alive.

NOTE Confidence: 0.851241548571428

00:25:10.000 --> 00:25:12.898 Who are also suggests about 10%,

NOTE Confidence: 0.851241548571428

 $00:25:12.898 \longrightarrow 00:25:15.586$ probably more in fact is on

NOTE Confidence: 0.851241548571428

 $00:25:15.586 \longrightarrow 00:25:17.730$ denying any mental desires.

00:25:17.730 --> 00:25:19.885 Apparently the stigma of being

NOTE Confidence: 0.851241548571428

 $00{:}25{:}19.885 \dashrightarrow 00{:}25{:}21.178$ mentally disordered outweighs

NOTE Confidence: 0.851241548571428

 $00:25:21.178 \longrightarrow 00:25:22.970$ any other consideration.

NOTE Confidence: 0.88825558

00:25:26.700 --> 00:25:28.230 Sorry, I mean.

NOTE Confidence: 0.597507222857143

 $00:25:42.470 \longrightarrow 00:25:45.956$ So from DSM three to DSM five,

NOTE Confidence: 0.597507222857143

00:25:45.960 --> 00:25:49.284 I think important distinction must be

NOTE Confidence: 0.597507222857143

 $00:25:49.284 \longrightarrow 00:25:52.885$ made that a diagnosis have explicit

NOTE Confidence: 0.597507222857143

 $00:25:52.885 \longrightarrow 00:25:56.755$ inclusion and exclusion criteria V codes,

NOTE Confidence: 0.597507222857143

00:25:56.760 --> 00:25:59.316 and as many of you are very well aware,

NOTE Confidence: 0.597507222857143

 $00:25:59.320 \longrightarrow 00:26:01.875$ there are dozens and dozens of V

NOTE Confidence: 0.597507222857143

 $00{:}26{:}01.875 \longrightarrow 00{:}26{:}04.804$ codes are simply problems that require

NOTE Confidence: 0.597507222857143

00:26:04.804 --> 00:26:07.148 or potentially require clinical

NOTE Confidence: 0.597507222857143

 $00{:}26{:}07.148 \rightarrow 00{:}26{:}10.748$ attention and DSM. Five lists.

NOTE Confidence: 0.77643519

 $00:26:13.100 \longrightarrow 00:26:15.900$ SEV code in. Under that code they

NOTE Confidence: 0.77643519

 $00:26:15.900 \longrightarrow 00:26:19.312$ have a couple in there for indices of

NOTE Confidence: 0.77643519

 $00:26:19.312 \longrightarrow 00:26:22.380$ when it should be strongly suspected.

 $00:26:22.380 \longrightarrow 00:26:24.966$ I have seen very seasoned practitioners.

NOTE Confidence: 0.77643519

 $00{:}26{:}24.970 \dashrightarrow 00{:}26{:}27.882$ I'm thinking now of a board certified

NOTE Confidence: 0.77643519

00:26:27.882 --> 00:26:30.087 forensic psychologist who said look this

NOTE Confidence: 0.77643519

00:26:30.087 --> 00:26:32.630 guy meets three of the four of these.

NOTE Confidence: 0.77643519

00:26:32.630 --> 00:26:34.130 Therefore he is malingering.

NOTE Confidence: 0.676649685

 $00:26:39.460 \longrightarrow 00:26:41.128$ Imagine if that happened by way.

NOTE Confidence: 0.676649685

 $00:26:41.130 \longrightarrow 00:26:43.130$ Any case of serial killer.

NOTE Confidence: 0.676649685

 $00:26:43.130 \longrightarrow 00:26:44.370$ Sometimes to be honest,

NOTE Confidence: 0.676649685

00:26:44.370 --> 00:26:46.809 I get involved in these cases and I'm

NOTE Confidence: 0.676649685

 $00:26:46.809 \longrightarrow 00:26:48.608$ really not quite sure why we need

NOTE Confidence: 0.676649685

 $00:26:48.608 \longrightarrow 00:26:50.748$ to go through this whole exercise.

NOTE Confidence: 0.676649685

 $00:26:50.750 \longrightarrow 00:26:53.712$ This person had already been given had

NOTE Confidence: 0.676649685

00:26:53.712 --> 00:26:56.124 already been sentenced to death twice,

NOTE Confidence: 0.676649685

 $00:26:56.130 \longrightarrow 00:26:58.678$ so this was a third time around

NOTE Confidence: 0.676649685

 $00:26:58.680 \longrightarrow 00:27:02.160$ and he he did kill folks.

 $00:27:02.160 \longrightarrow 00:27:04.025$ I think suggesting he is

NOTE Confidence: 0.676649685

 $00{:}27{:}04.025 \dashrightarrow 00{:}27{:}05.517$ probably not all intact.

NOTE Confidence: 0.676649685

 $00:27:05.520 \longrightarrow 00:27:07.606$ He tended to kill persons at that

NOTE Confidence: 0.676649685

 $00:27:07.606 \longrightarrow 00:27:09.540$ time was called a halfway house.

NOTE Confidence: 0.676649685

 $00:27:09.540 \longrightarrow 00:27:12.219$ For their money.

NOTE Confidence: 0.676649685

00:27:12.220 --> 00:27:14.060 I do think, however.

NOTE Confidence: 0.676649685

 $00:27:14.060 \longrightarrow 00:27:16.360$ Looking at the DSM 5,

NOTE Confidence: 0.676649685

 $00:27:16.360 \longrightarrow 00:27:19.024$ is this as a malingering bias

NOTE Confidence: 0.676649685

 $00:27:19.024 \longrightarrow 00:27:20.800$ and it's fatally flawed?

NOTE Confidence: 0.608859336

 $00:27:24.050 \longrightarrow 00:27:26.290$ There's a very little threshold,

NOTE Confidence: 0.608859336

 $00{:}27{:}26.290 \dashrightarrow 00{:}27{:}28.378$ so in terms of winning by it's it's

NOTE Confidence: 0.608859336

 $00:27:28.378 \longrightarrow 00:27:30.535$ a very little threshold for saying

NOTE Confidence: 0.608859336

 $00:27:30.535 \longrightarrow 00:27:32.887$ when should we strongly suspect it.

NOTE Confidence: 0.608859336

 $00{:}27{:}32.890 \dashrightarrow 00{:}27{:}35.296$ So it says medical legal context,

NOTE Confidence: 0.608859336

 $00:27:35.300 \longrightarrow 00:27:37.400$ which means in every single

NOTE Confidence: 0.608859336

 $00:27:37.400 \longrightarrow 00:27:39.504$ case that comes before us.

 $00:27:39.504 \longrightarrow 00:27:42.878$ In fact, it should be considered.

NOTE Confidence: 0.608859336

 $00:27:42.880 \longrightarrow 00:27:45.076$ Is really the lack of cooperation

NOTE Confidence: 0.608859336

 $00:27:45.076 \longrightarrow 00:27:46.540$ in assessment and treatment.

NOTE Confidence: 0.608859336

 $00:27:46.540 \longrightarrow 00:27:48.302$ This is a really, you know, traps.

NOTE Confidence: 0.608859336

00:27:48.302 --> 00:27:50.012 I don't need the emphasis

NOTE Confidence: 0.608859336

 $00:27:50.012 \longrightarrow 00:27:51.038$ with explanation point,

NOTE Confidence: 0.608859336

 $00:27:51.040 \longrightarrow 00:27:53.386$ but this is really indiscriminant assertion.

NOTE Confidence: 0.608859336

 $00:27:53.390 \longrightarrow 00:27:56.336$ Look, we have many people who

NOTE Confidence: 0.608859336

00:27:56.336 --> 00:27:58.496 lack cooperation, drug denials,

NOTE Confidence: 0.608859336

00:27:58.496 --> 00:28:00.260 positive pressure management,

NOTE Confidence: 0.608859336

 $00:28:00.260 \longrightarrow 00:28:02.540$ and perhaps the most obvious

NOTE Confidence: 0.608859336

 $00:28:02.540 \longrightarrow 00:28:04.820$ is in terms of involuntary

NOTE Confidence: 0.608859336

 $00{:}28{:}04.908 \dashrightarrow 00{:}28{:}07.563$ hospitalizations we we have to

NOTE Confidence: 0.608859336

 $00{:}28{:}07.563 \dashrightarrow 00{:}28{:}10.218$ force this person into treatment.

NOTE Confidence: 0.608859336

 $00:28:10.220 \longrightarrow 00:28:12.680$ An antisocial personality sets the bar

00:28:12.680 --> 00:28:16.419 very low for the majority of criminal cases,

NOTE Confidence: 0.608859336

 $00:28:16.420 \longrightarrow 00:28:17.824$ and the one here,

NOTE Confidence: 0.608859336

 $00:28:17.824 \longrightarrow 00:28:20.430$ which seems to have some effect is

NOTE Confidence: 0.608859336

 $00:28:20.430 \longrightarrow 00:28:22.575$ in terms of market discrepancies.

NOTE Confidence: 0.832934267142857

 $00:28:25.850 \longrightarrow 00:28:30.764$ It is really. I'm choosing these words.

NOTE Confidence: 0.832934267142857

00:28:30.770 --> 00:28:32.726 'cause I wanted to basically responsible,

NOTE Confidence: 0.832934267142857

00:28:32.730 --> 00:28:35.740 but I say it's doomed to failure and I think

NOTE Confidence: 0.832934267142857

 $00:28:35.814 \longrightarrow 00:28:38.330$ that is the case if you think about this.

NOTE Confidence: 0.832934267142857

00:28:38.330 --> 00:28:41.498 I've had the pleasure and challenges

NOTE Confidence: 0.832934267142857

00:28:41.498 --> 00:28:44.721 of of actually evaluating hundreds of

NOTE Confidence: 0.832934267142857

 $00:28:44.721 \longrightarrow 00:28:48.298$ persons of issues of malingering in every

NOTE Confidence: 0.832934267142857

 $00:28:48.298 \longrightarrow 00:28:51.538$ single case they had opposable thumbs.

NOTE Confidence: 0.832934267142857

 $00:28:51.540 \longrightarrow 00:28:56.447$ If we used opposable thumbs as inclusion

NOTE Confidence: 0.832934267142857

 $00:28:56.447 \longrightarrow 00:29:00.198$ criteria or sensitivity would be 100%.

NOTE Confidence: 0.832934267142857

00:29:00.200 --> 00:29:02.610 All home to our specificity

NOTE Confidence: 0.832934267142857

 $00:29:02.610 \longrightarrow 00:29:04.388$ would be virtually 0%,

 $00{:}29{:}04.388 \to 00{:}29{:}07.012$ so it's very important that we do not

NOTE Confidence: 0.832934267142857

 $00:29:07.012 \longrightarrow 00:29:09.901$ use common characteristics and we try

NOTE Confidence: 0.832934267142857

 $00:29:09.901 \longrightarrow 00:29:12.381$ to make it accurate determination.

NOTE Confidence: 0.832934267142857

 $00:29:12.390 \longrightarrow 00:29:14.738$ Study that was done in 1990.

NOTE Confidence: 0.832934267142857

 $00:29:14.738 \longrightarrow 00:29:19.282$ Again, GSM three DSM 5 have been identical.

NOTE Confidence: 0.832934267142857

 $00:29:19.290 \longrightarrow 00:29:20.139$ The advantage shifts.

NOTE Confidence: 0.832934267142857

 $00:29:20.139 \longrightarrow 00:29:21.837$ This is this was done prior

NOTE Confidence: 0.832934267142857

 $00:29:21.837 \longrightarrow 00:29:23.050$ to the publication.

NOTE Confidence: 0.832934267142857

 $00:29:23.050 \longrightarrow 00:29:25.348$ The data was collected prior to

NOTE Confidence: 0.832934267142857

00:29:25.348 --> 00:29:27.380 the publication of DSM three.

NOTE Confidence: 0.832934267142857

 $00:29:27.380 \longrightarrow 00:29:31.830$ You'll see in fact is the rates that we had.

NOTE Confidence: 0.832934267142857

 $00:29:31.830 \longrightarrow 00:29:34.336$ We looked at two or more indices,

NOTE Confidence: 0.832934267142857

00:29:34.340 --> 00:29:36.980 20% sure positive and roughly

NOTE Confidence: 0.832934267142857

 $00:29:36.980 \longrightarrow 00:29:39.280$ an 80% false positive.

NOTE Confidence: 0.40726233

00:29:44.310 --> 00:29:46.220 As an analogy, if you would

00:29:46.220 --> 00:29:48.060 just think of army or dentist,

NOTE Confidence: 0.92404721

 $00:29:48.060 \longrightarrow 00:29:49.444$ I think that should be a frightening

NOTE Confidence: 0.92404721

 $00:29:49.444 \longrightarrow 00:29:51.744$ thought right there, and the procedure

NOTE Confidence: 0.92404721

 $00:29:51.744 \longrightarrow 00:29:54.450$ was one of a tooth extraction.

NOTE Confidence: 0.92404721

00:29:54.450 --> 00:29:56.820 I wouldn't of course get chewed

NOTE Confidence: 0.92404721

 $00:29:56.820 \longrightarrow 00:29:59.300$ out the damaged tooth eventually,

NOTE Confidence: 0.92404721

 $00{:}29{:}59.300 \dashrightarrow 00{:}30{:}01.988$ but I don't think we want to experience

NOTE Confidence: 0.92404721

 $00:30:01.988 \longrightarrow 00:30:04.378$ that or have forensic examining

NOTE Confidence: 0.826059645

 $00{:}30{:}04.500 \dashrightarrow 00{:}30{:}06.606$ goes through that level of error

NOTE Confidence: 0.701931428

 $00:30:07.400 \longrightarrow 00:30:10.670$ in part of the graciousness of these

NOTE Confidence: 0.701931428

 $00{:}30{:}10.670 --> 00{:}30{:}14.004$ criteria is uncooperativeness was found.

NOTE Confidence: 0.701931428

00:30:14.004 --> 00:30:17.106 Roughly twice more likely to happen

NOTE Confidence: 0.701931428

00:30:17.106 --> 00:30:19.700 in genuinely psychotic patients

NOTE Confidence: 0.701931428

 $00:30:19.700 \longrightarrow 00:30:21.575$ who are uncooperative because of

NOTE Confidence: 0.701931428

 $00:30:21.575 \longrightarrow 00:30:23.350$ their illness than in Malingerers

NOTE Confidence: 0.660429186666667

 $00:30:24.120 \longrightarrow 00:30:25.440$ back to as many willing risk.

 $00:30:25.440 \longrightarrow 00:30:28.877$ Remember the 19th century in terms of

NOTE Confidence: 0.660429186666667

 $00{:}30{:}28.877 \dashrightarrow 00{:}30{:}32.088$ concealing their symptoms, in fact,

NOTE Confidence: 0.660429186666667

 $00:30:32.088 \dashrightarrow 00:30:34.628$ is never concealed their symptoms.

NOTE Confidence: 0.707382656

 $00:30:37.080 \longrightarrow 00:30:40.592$ So it's a full screen to use the

NOTE Confidence: 0.707382656

00:30:40.592 --> 00:30:43.372 DSM five has disastrous results.

NOTE Confidence: 0.707382656

 $00:30:43.372 \longrightarrow 00:30:46.644$ For example, in that case of

NOTE Confidence: 0.707382656

 $00:30:46.644 \longrightarrow 00:30:48.648$ the California serial murder,

NOTE Confidence: 0.707382656

 $00:30:48.650 \longrightarrow 00:30:50.658$ the person testified.

NOTE Confidence: 0.707382656

00:30:50.658 --> 00:30:52.770 Yep, medical, legal,

NOTE Confidence: 0.707382656

 $00:30:52.770 \longrightarrow 00:30:54.802$ and cooperative actually

NOTE Confidence: 0.707382656

 $00{:}30{:}54.802 \dashrightarrow 00{:}30{:}57.858$ once put on the proper psychotic

NOTE Confidence: 0.707382656

 $00:30:57.858 \longrightarrow 00:30:59.890$ medication became very cooperative.

NOTE Confidence: 0.713546534333333

 $00:31:03.370 \dashrightarrow 00:31:05.988$ Uh, this I'll go through very quickly

NOTE Confidence: 0.713546534333333

 $00:31:05.988 \longrightarrow 00:31:08.426$ because it is something probably of

NOTE Confidence: 0.713546534333333

 $00:31:08.426 \longrightarrow 00:31:11.303$ interest to only a small number of

 $00:31:11.383 \longrightarrow 00:31:15.135$ individuals who have the MD or the

NOTE Confidence: 0.713546534333333

00:31:15.135 --> 00:31:16.743 Malingered neurocognitive dysfunction,

NOTE Confidence: 0.713546534333333

 $00:31:16.750 \longrightarrow 00:31:19.075$ also called the slick criteria

NOTE Confidence: 0.713546534333333

 $00:31:19.075 \longrightarrow 00:31:21.161$ developed by three psychologists.

NOTE Confidence: 0.713546534333333

00:31:21.161 --> 00:31:25.307 I think in the Vancouver area.

NOTE Confidence: 0.713546534333333

 $00:31:25.310 \longrightarrow 00:31:28.016$ They suggest this as a comprehensive

NOTE Confidence: 0.713546534333333

 $00:31:28.016 \longrightarrow 00:31:30.832$ model eventually became approved by the

NOTE Confidence: 0.713546534333333

 $00:31:30.832 \longrightarrow 00:31:32.708$ National Academy of Neuropsychology.

NOTE Confidence: 0.861248566

 $00:31:35.630 \longrightarrow 00:31:37.810$ Again, we have that problem,

NOTE Confidence: 0.861248566

 $00:31:37.810 \longrightarrow 00:31:39.660$ which is a common theme.

NOTE Confidence: 0.861248566

 $00{:}31{:}39.660 \dashrightarrow 00{:}31{:}41.990$ Is that to extrapolate incentive,

NOTE Confidence: 0.861248566

 $00:31:41.990 \longrightarrow 00:31:44.916$ they say if you're in this disability

NOTE Confidence: 0.861248566

00:31:44.916 --> 00:31:47.598 then you motivate a malingerer by

NOTE Confidence: 0.861248566

 $00:31:47.598 \longrightarrow 00:31:50.286$ the factor in a disability situation.

NOTE Confidence: 0.861248566

00:31:50.290 --> 00:31:54.896 They also try to be incredibly inclusive,

NOTE Confidence: 0.861248566

 $00{:}31{:}54.900 \dashrightarrow 00{:}31{:}58.561$ so that if the performance is consistent

 $00:31:58.561 \longrightarrow 00:32:00.996$ with fainting across the whole

NOTE Confidence: 0.861248566

 $00:32:00.996 \longrightarrow 00:32:04.926$ range of areas or for the report is.

NOTE Confidence: 0.861248566

00:32:04.930 --> 00:32:07.492 Discrepant across history,

NOTE Confidence: 0.861248566

 $00:32:07.492 \longrightarrow 00:32:10.054$ brain functioning observations

NOTE Confidence: 0.861248566

00:32:10.054 --> 00:32:12.300 environments I know for those of

NOTE Confidence: 0.861248566

 $00:32:12.300 \longrightarrow 00:32:14.424$ us who do forensic in otherwise

NOTE Confidence: 0.861248566

 $00:32:14.424 \longrightarrow 00:32:16.410$ complex clinical evaluations,

NOTE Confidence: 0.861248566

 $00:32:16.410 \longrightarrow 00:32:17.986$ there are always inconsistencies

NOTE Confidence: 0.861248566

 $00:32:17.986 \longrightarrow 00:32:19.168$ in their record.

NOTE Confidence: 0.861248566

 $00:32:19.170 \longrightarrow 00:32:22.465$ In many times there's inconsistencies

NOTE Confidence: 0.861248566

 $00:32:22.465 \longrightarrow 00:32:25.760$ with the examinee because that

NOTE Confidence: 0.861248566

 $00:32:25.866 \longrightarrow 00:32:30.020$ person is clearly a poor historian.

NOTE Confidence: 0.861248566

 $00{:}32{:}30.020 \dashrightarrow 00{:}32{:}32.678$ So this was testing the IMD.

NOTE Confidence: 0.861248566

 $00:32:32.680 \longrightarrow 00:32:34.616$ If you claim that you can read that,

NOTE Confidence: 0.861248566

 $00:32:34.620 \longrightarrow 00:32:36.760$ then that would be positive

00:32:36.760 --> 00:32:37.616 impression management,

NOTE Confidence: 0.861248566

 $00{:}32{:}37.620 \dashrightarrow 00{:}32{:}39.475$ because I don't think that you can.

NOTE Confidence: 0.861248566

 $00:32:39.480 \longrightarrow 00:32:41.312$ The goal here is to look at how

NOTE Confidence: 0.861248566

 $00:32:41.312 \longrightarrow 00:32:42.758$ many white spaces there are,

NOTE Confidence: 0.861248566

 $00:32:42.760 \longrightarrow 00:32:44.932$ which are areas of this model

NOTE Confidence: 0.861248566

 $00:32:44.932 \longrightarrow 00:32:46.990$ that have not been tested.

NOTE Confidence: 0.5275373

00:32:51.620 --> 00:32:54.536 Malingering bias we see them looming,

NOTE Confidence: 0.5275373

 $00:32:54.540 \longrightarrow 00:32:58.019$ buyers come up yet again in these

NOTE Confidence: 0.5275373

 $00{:}32{:}58.019 \dashrightarrow 00{:}33{:}01.680$ circumstances here because they're using

NOTE Confidence: 0.5275373

00:33:01.680 --> 00:33:04.728 minimal level of certainty for trouble.

NOTE Confidence: 0.5275373

 $00{:}33{:}04.730 \dashrightarrow 00{:}33{:}06.998$ The criteria, if it just suggests

NOTE Confidence: 0.5275373

00:33:06.998 --> 00:33:09.448 something as opposed to that you're

NOTE Confidence: 0.5275373

 $00:33:09.448 \dashrightarrow 00:33:12.040$ clear about this meeting their criteria.

NOTE Confidence: 0.5275373

00:33:12.040 --> 00:33:14.469 That's enough to call you a malingerer,

NOTE Confidence: 0.5275373

00:33:14.470 --> 00:33:16.690 if in fact it's all you need is two out

NOTE Confidence: 0.5275373

 $00{:}33{:}16.754 \dashrightarrow 00{:}33{:}18.868$ of 10 criteria and there are hundreds

 $00:33:18.868 \longrightarrow 00:33:21.149$ of examples for each of those criteria.

NOTE Confidence: 0.5275373

 $00:33:21.150 \longrightarrow 00:33:22.580$ How it can be met?

NOTE Confidence: 0.5275373

 $00:33:22.580 \longrightarrow 00:33:23.663$ The possible incentive.

NOTE Confidence: 0.5275373

 $00:33:23.663 \longrightarrow 00:33:25.107$ We've already talked about.

NOTE Confidence: 0.5275373

00:33:25.110 --> 00:33:28.098 If you deny some past history,

NOTE Confidence: 0.5275373

 $00:33:28.100 \longrightarrow 00:33:30.362$ then that proves that you are

NOTE Confidence: 0.5275373

00:33:30.362 --> 00:33:32.480 faking and if you're faking,

NOTE Confidence: 0.5275373

 $00:33:32.480 \longrightarrow 00:33:35.200$ perhaps or the evidence you

NOTE Confidence: 0.5275373

 $00:33:35.200 \longrightarrow 00:33:37.376$ faking in say depression,

NOTE Confidence: 0.5275373

 $00:33:37.380 \longrightarrow 00:33:40.470$ then that would be can be used as a proxy.

NOTE Confidence: 0.5275373

 $00:33:40.470 \longrightarrow 00:33:42.759$ Vote for the fact you must be

NOTE Confidence: 0.5275373

00:33:42.759 --> 00:33:44.860 faking card in memory issues.

NOTE Confidence: 0.861347304545455

 $00{:}33{:}49.160 \dashrightarrow 00{:}33{:}51.866$ However. To show how much we

NOTE Confidence: 0.861347304545455

00:33:51.866 --> 00:33:54.320 should think of this thing.

NOTE Confidence: 0.861347304545455

 $00:33:54.320 \longrightarrow 00:33:57.631$ As a seasoned, how high the standards

 $00:33:57.631 \longrightarrow 00:34:01.335$ are from malingering 2 ideas one is you

NOTE Confidence: 0.861347304545455

 $00:34:01.335 \longrightarrow 00:34:04.639$ have to feel fully account for other

NOTE Confidence: 0.861347304545455

 $00:34:04.640 \longrightarrow 00:34:08.948$ other explanations 100% of the time.

NOTE Confidence: 0.861347304545455

 $00:34:08.950 \longrightarrow 00:34:11.200$ And indeed, when we come

NOTE Confidence: 0.861347304545455

 $00:34:11.200 \longrightarrow 00:34:12.550$ to clinical realities,

NOTE Confidence: 0.861347304545455

00:34:12.550 --> 00:34:16.309 that is almost never an achievable standard,

NOTE Confidence: 0.861347304545455

 $00:34:16.310 \longrightarrow 00:34:18.980$ then the criteria for ruling out

NOTE Confidence: 0.861347304545455

 $00:34:18.980 \longrightarrow 00:34:22.865$ this mainly odd to some of you.

NOTE Confidence: 0.861347304545455

 $00:34:22.870 \longrightarrow 00:34:25.505$ This is actually pretty much

NOTE Confidence: 0.861347304545455

00:34:25.505 --> 00:34:27.086 taken almost verbatim.

NOTE Confidence: 0.861347304545455

00:34:27.090 --> 00:34:28.870 Will numeric and Lawrence

NOTE Confidence: 0.861347304545455

 $00:34:28.870 \longrightarrow 00:34:30.650$ shoot standard for insanity.

NOTE Confidence: 0.861347304545455

 $00:34:30.650 \longrightarrow 00:34:33.040$ So extremely high standard there.

NOTE Confidence: 0.812622522

00:34:37.300 --> 00:34:40.400 That kind of moves on, I think,

NOTE Confidence: 0.812622522

 $00:34:40.400 \longrightarrow 00:34:44.165$ to looking at probably more positive

NOTE Confidence: 0.812622522

00:34:44.165 --> 00:34:47.365 things in terms of kind of the new

 $00:34:47.365 \longrightarrow 00:34:49.349$ error and detection strategies.

NOTE Confidence: 0.843896527272727

 $00:34:54.170 \longrightarrow 00:34:55.770$ Here, and this could be

NOTE Confidence: 0.843896527272727

 $00:34:55.770 \longrightarrow 00:34:57.980$ done with a lot of detail,

NOTE Confidence: 0.843896527272727

00:34:57.980 --> 00:35:01.716 but I'll move it with it rather quickly.

NOTE Confidence: 0.843896527272727

 $00:35:01.720 \longrightarrow 00:35:05.230$ We have either unlikely strategies,

NOTE Confidence: 0.843896527272727

 $00:35:05.230 \longrightarrow 00:35:06.577$ unlikely testing strategies,

NOTE Confidence: 0.843896527272727

 $00:35:06.577 \longrightarrow 00:35:09.720$ you know it's the presence of this

NOTE Confidence: 0.843896527272727

 $00:35:09.793 \dashrightarrow 00:35:12.236$ would give us some very much concerns

NOTE Confidence: 0.843896527272727

 $00:35:12.236 \longrightarrow 00:35:14.756$ in and onto amplified, which is.

NOTE Confidence: 0.843896527272727

 $00{:}35{:}14.756 \dashrightarrow 00{:}35{:}16.814$ This could be a legitimate symptom.

NOTE Confidence: 0.843896527272727

00:35:16.820 --> 00:35:20.180 It's just got too much of it or

NOTE Confidence: 0.843896527272727

 $00:35:20.180 \longrightarrow 00:35:23.327$ too severe when it comes to that.

NOTE Confidence: 0.843896527272727

 $00{:}35{:}23.330 \dashrightarrow 00{:}35{:}26.442$ So we are symptoms are those we should

NOTE Confidence: 0.843896527272727

 $00:35:26.442 \longrightarrow 00:35:29.241$ really occur in heterogeneous diagnostic

NOTE Confidence: 0.843896527272727

00:35:29.241 --> 00:35:34.685 sample and the most stringent would be 10%.

 $00:35:34.690 \longrightarrow 00:35:37.002$ There are a couple LAX ones which go

NOTE Confidence: 0.843896527272727

 $00:35:37.002 \longrightarrow 00:35:39.368$ to 20% and I think that's a mistake.

NOTE Confidence: 0.843896527272727

 $00:35:39.370 \longrightarrow 00:35:42.800$ Examples of this would be psychotic symptoms,

NOTE Confidence: 0.843896527272727

 $00:35:42.800 \longrightarrow 00:35:45.510$ say neologisms.

NOTE Confidence: 0.843896527272727

 $00:35:45.510 \longrightarrow 00:35:49.806$ Or very rare, even among individuals

NOTE Confidence: 0.843896527272727

 $00:35:49.806 \longrightarrow 00:35:52.670$ hospitalized for schizophrenic disorders.

NOTE Confidence: 0.843896527272727

 $00:35:52.670 \longrightarrow 00:35:54.782$ Very infrequent that they

NOTE Confidence: 0.843896527272727

 $00:35:54.782 \longrightarrow 00:35:56.366$ actually expressed geologist,

NOTE Confidence: 0.843896527272727

 $00{:}35{:}56.370 --> 00{:}35{:}57.434 \text{ seems, well,}$

NOTE Confidence: 0.843896527272727

 $00:35:57.434 \longrightarrow 00:36:00.094$ auditory hallucinations and other language.

NOTE Confidence: 0.843896527272727

 $00{:}36{:}00.100 \dashrightarrow 00{:}36{:}02.824$ I know awkward moment with a

NOTE Confidence: 0.843896527272727

 $00:36:02.824 \longrightarrow 00:36:05.627$ patient who said he was visited

NOTE Confidence: 0.843896527272727

00:36:05.627 --> 00:36:08.854 by this lovely woman who spoke to

NOTE Confidence: 0.843896527272727

 $00:36:08.854 \longrightarrow 00:36:11.910$ him in Italian and then I asked

NOTE Confidence: 0.843896527272727

 $00:36:11.910 \longrightarrow 00:36:14.400$ him to say something in Italian.

NOTE Confidence: 0.843896527272727 00:36:14.400 --> 00:36:14.697 Yeah,

 $00:36:14.697 \longrightarrow 00:36:15.588$ it wasn't pretty.

NOTE Confidence: 0.79013616125

 $00{:}36{:}20.610 {\:{\circ}{\circ}{\circ}}>00{:}36{:}23.522$ So for rare symptoms this is something

NOTE Confidence: 0.79013616125

 $00{:}36{:}23.522 \dashrightarrow 00{:}36{:}26.360$ from the service to when we look

NOTE Confidence: 0.79013616125

 $00:36:26.360 \longrightarrow 00:36:28.628$ across a broad population of those

NOTE Confidence: 0.79013616125

00:36:28.707 --> 00:36:31.279 in correctional clinical forensic,

NOTE Confidence: 0.79013616125

 $00:36:31.280 \longrightarrow 00:36:33.272$ you'll see roughly between

NOTE Confidence: 0.79013616125

 $00:36:33.272 \longrightarrow 00:36:36.742$ 12 and 14% on these reported,

NOTE Confidence: 0.79013616125

 $00:36:36.742 \longrightarrow 00:36:40.450$ and we have pretty much tripled

NOTE Confidence: 0.79013616125

 $00:36:40.566 \longrightarrow 00:36:43.998$ those numbers when it comes to

NOTE Confidence: 0.79013616125

 $00:36:44.000 \longrightarrow 00:36:48.460$ training simulators as those who.

NOTE Confidence: 0.79013616125

 $00{:}36{:}48.460 \dashrightarrow 00{:}36{:}50.926$ Gauged in a simulation study woolever

NOTE Confidence: 0.79013616125

 $00:36:50.926 \longrightarrow 00:36:53.550$ as adults that we feel strongly

NOTE Confidence: 0.79013616125

 $00{:}36{:}53.550 \dashrightarrow 00{:}36{:}56.244$ that we've confirmed that they are

NOTE Confidence: 0.79013616125

 $00:36:56.244 \longrightarrow 00:36:58.790$ willing are in clinical practice.

NOTE Confidence: 0.83253392

 $00:37:02.980 \longrightarrow 00:37:05.870$ Let's move on unlikely ones.

 $00:37:05.870 \longrightarrow 00:37:08.185$ In some of you might say, and I think

NOTE Confidence: 0.83253392

 $00:37:08.185 \longrightarrow 00:37:09.535$ would be able to generate question.

NOTE Confidence: 0.83253392

 $00:37:09.540 \longrightarrow 00:37:11.402$ Do we need to go that far

NOTE Confidence: 0.83253392

 $00:37:11.402 \longrightarrow 00:37:13.179$ because this is you might say,

NOTE Confidence: 0.83253392

 $00:37:13.180 \longrightarrow 00:37:14.377$ testing the limits.

NOTE Confidence: 0.83253392

 $00{:}37{:}14.377 \dashrightarrow 00{:}37{:}16.771$ How far is this person willing

NOTE Confidence: 0.83253392

 $00:37:16.771 \longrightarrow 00:37:18.449$ to report symptoms?

NOTE Confidence: 0.83253392

 $00:37:18.450 \longrightarrow 00:37:20.184$ These examples I came up with

NOTE Confidence: 0.83253392

 $00{:}37{:}20.184 \dashrightarrow 00{:}37{:}22.915$ may seem a bit too much on the

NOTE Confidence: 0.83253392

 $00:37:22.915 \longrightarrow 00:37:25.165$ physiological side or involved in health.

NOTE Confidence: 0.83253392

 $00{:}37{:}25.170 {\:{\circ}{\circ}{\circ}}>00{:}37{:}26.740$ Do you spell cremating bodies

NOTE Confidence: 0.83253392

 $00:37:26.740 \longrightarrow 00:37:28.310$ whenever you take a shower?

NOTE Confidence: 0.83253392

 $00:37:28.310 \longrightarrow 00:37:31.478$ Do hair dryers cause your brain to wrinkle?

NOTE Confidence: 0.83253392

 $00:37:31.480 \longrightarrow 00:37:32.928$ Probably not pleasant thoughts.

NOTE Confidence: 0.794618085714285

00:37:36.680 --> 00:37:40.509 As you can see, your genuine samples,

NOTE Confidence: 0.794618085714285

 $00:37:40.510 \longrightarrow 00:37:42.660$ the numbers go down even

 $00:37:42.660 \longrightarrow 00:37:44.810$ further for this info failures

NOTE Confidence: 0.794618085714285

 $00:37:44.893 \longrightarrow 00:37:47.317$ because it is really out there.

NOTE Confidence: 0.794618085714285

 $00:37:47.320 \longrightarrow 00:37:50.206$ Their percentage is about three to

NOTE Confidence: 0.794618085714285

 $00:37:50.206 \longrightarrow 00:37:52.844$ four times more, but still lower

NOTE Confidence: 0.794618085714285

 $00:37:52.844 \longrightarrow 00:37:54.834$ than under the rare symptoms.

NOTE Confidence: 0.846942944444444

00:37:57.320 --> 00:37:58.544 And my favorite,

NOTE Confidence: 0.846942944444444

 $00:37:58.544 \longrightarrow 00:38:00.992$ which probably says something about me.

NOTE Confidence: 0.846942944444444

 $00:38:01.000 \longrightarrow 00:38:03.728$ But it is in terms of Paris at

NOTE Confidence: 0.846942944444444

 $00:38:03.728 \longrightarrow 00:38:05.742$ symptoms and Paris has symptoms

NOTE Confidence: 0.846942944444444

 $00{:}38{:}05.742 \dashrightarrow 00{:}38{:}07.832$ that assumes the relatively common

NOTE Confidence: 0.846942944444444

 $00:38:07.832 \longrightarrow 00:38:10.204$ but really occur together to have

NOTE Confidence: 0.846942944444444

 $00:38:10.204 \longrightarrow 00:38:12.500$ intense fears at the same time,

NOTE Confidence: 0.846942944444444

 $00{:}38{:}12.500 \dashrightarrow 00{:}38{:}14.550$ your appetite for food increases.

NOTE Confidence: 0.846942944444444

 $00:38:14.550 \longrightarrow 00:38:16.236$ It was in the other direction.

NOTE Confidence: 0.846942944444444

00:38:16.240 --> 00:38:17.710 It would certainly make sense,

 $00:38:17.710 \longrightarrow 00:38:19.984$ but usually someone who is in

NOTE Confidence: 0.846942944444444

 $00:38:19.984 \longrightarrow 00:38:22.579$ fear of the life doesn't say.

NOTE Confidence: 0.846942944444444

 $00:38:22.580 \longrightarrow 00:38:24.190$ Let me sit down and shout out.

NOTE Confidence: 0.817570888

00:38:28.610 --> 00:38:30.425 So here's some examples from

NOTE Confidence: 0.817570888

 $00:38:30.425 \longrightarrow 00:38:32.240$ The Sims from The Sims.

NOTE Confidence: 0.817570888

 $00:38:32.240 \longrightarrow 00:38:34.410$ You look at the clinical forensic sample

NOTE Confidence: 0.817570888

 $00:38:34.410 \dashrightarrow 00:38:39.464$ at 18% and over half of these are reported

NOTE Confidence: 0.817570888

 $00:38:39.464 \longrightarrow 00:38:43.399$ by individuals in the simulation study.

NOTE Confidence: 0.817570888

 $00:38:43.400 \longrightarrow 00:38:45.026$ Just this was kind of clever.

NOTE Confidence: 0.817570888

 $00:38:45.030 \longrightarrow 00:38:47.448$ Stay visit done with quantitative analysis.

NOTE Confidence: 0.817570888

 $00{:}38{:}47.450 \dashrightarrow 00{:}38{:}49.470$ We looked at across the

NOTE Confidence: 0.817570888

 $00:38:49.470 \longrightarrow 00:38:51.490$ certified items we looked at,

NOTE Confidence: 0.817570888

 $00{:}38{:}51.490 \dashrightarrow 00{:}38{:}53.910$ but correlations do not occur.

NOTE Confidence: 0.817570888

 $00:38:53.910 \longrightarrow 00:38:56.740$ So those are fee coefficients

NOTE Confidence: 0.817570888

 $00:38:56.740 \longrightarrow 00:38:59.100$ minus .5 - .05 excuse me.

NOTE Confidence: 0.817570888

 $00:38:59.100 \longrightarrow 00:39:02.807$ But in simulator you'll see it is .46,

 $00:39:02.807 \longrightarrow 00:39:05.516$ so it becomes a very interesting strategy

NOTE Confidence: 0.817570888

 $00{:}39{:}05.516 \dashrightarrow 00{:}39{:}07.848$ for detecting people for malingering.

NOTE Confidence: 0.7529006575

 $00:39:12.370 \longrightarrow 00:39:14.742$ Amplified these the ones

NOTE Confidence: 0.7529006575

 $00:39:14.742 \longrightarrow 00:39:17.114$ which are too extreme.

NOTE Confidence: 0.7529006575

 $00:39:17.120 \longrightarrow 00:39:19.066$ The cut need to cover a wide

NOTE Confidence: 0.7529006575

 $00:39:19.066 \longrightarrow 00:39:20.569$ range of symptoms with this,

NOTE Confidence: 0.7529006575

 $00:39:20.570 \longrightarrow 00:39:23.102$ but where the person is reporting

NOTE Confidence: 0.7529006575

 $00:39:23.102 \longrightarrow 00:39:24.790$ things which are either

NOTE Confidence: 0.7529006575

 $00{:}39{:}24.871 \dashrightarrow 00{:}39{:}27.166$ extremely too painful to stand.

NOTE Confidence: 0.88273339875

 $00:39:41.580 \longrightarrow 00:39:43.955$ I'm sorry I'm having a

NOTE Confidence: 0.88273339875

 $00:39:43.955 \longrightarrow 00:39:45.380$ little difficulty here.

NOTE Confidence: 0.88273339875

 $00:39:45.380 \longrightarrow 00:39:48.536$ You'll see with these they reported

NOTE Confidence: 0.88273339875

 $00{:}39{:}48.540 \dashrightarrow 00{:}39{:}51.858$ that in indeed these are avoided.

NOTE Confidence: 0.88273339875

00:39:51.860 --> 00:39:53.384 In average populations.

NOTE Confidence: 0.88273339875

 $00:39:53.384 \longrightarrow 00:39:56.432$ You can see that's very lively,

00:39:56.440 --> 00:39:58.915 different between average

NOTE Confidence: 0.88273339875

 $00{:}39{:}58.915 --> 00{:}40{:}01.390$ and fainting groups.

NOTE Confidence: 0.88273339875

 $00:40:01.390 \longrightarrow 00:40:03.418$ Selectivity of symptoms and this side.

NOTE Confidence: 0.88273339875

 $00:40:03.420 \longrightarrow 00:40:06.460$ I'm just trying here from the PA I.

NOTE Confidence: 0.88273339875

 $00:40:06.460 \longrightarrow 00:40:08.910$ In terms of this is just like

NOTE Confidence: 0.88273339875

 $00:40:08.910 \longrightarrow 00:40:11.136$ the Will Rogers of symptoms is

NOTE Confidence: 0.88273339875

 $00:40:11.136 \longrightarrow 00:40:13.691$ not a symptom that is not liked.

NOTE Confidence: 0.88273339875

 $00:40:13.700 \longrightarrow 00:40:15.995$ Usually something adaptable

NOTE Confidence: 0.88273339875

 $00:40:15.995 \longrightarrow 00:40:19.055$ to multi scale inventories.

NOTE Confidence: 0.88273339875

 $00:40:19.060 \longrightarrow 00:40:21.604$ Research came out in terms of

NOTE Confidence: 0.88273339875

 $00{:}40{:}21.604 \dashrightarrow 00{:}40{:}24.570$ how high are your elevations on

NOTE Confidence: 0.88273339875

 $00:40:24.570 \longrightarrow 00:40:26.395$ these clinical scales and that

NOTE Confidence: 0.88273339875

 $00:40:26.395 \longrightarrow 00:40:29.223$ can easily be used as a way of

NOTE Confidence: 0.88273339875

 $00{:}40{:}29.223 \dashrightarrow 00{:}40{:}31.386$ saying this is unlikely to be true.

NOTE Confidence: 0.88273339875

 $00:40:31.390 \longrightarrow 00:40:34.050$ There's simply the magnitude of

NOTE Confidence: 0.88273339875

 $00{:}40{:}34.050 \dashrightarrow 00{:}40{:}36.710$ symptoms being reported is unrealistic.

 $00:40:40.260 \longrightarrow 00:40:43.908$ So let's look at some of the challenges.

NOTE Confidence: 0.93833498125

00:40:43.910 --> 00:40:46.208 Select opinion, let's look at some

NOTE Confidence: 0.93833498125

 $00:40:46.208 \longrightarrow 00:40:48.620$ of the challenges with malingering.

NOTE Confidence: 0.81810286047619

00:40:51.270 --> 00:40:53.965 I think a couple of enduring challenges

NOTE Confidence: 0.81810286047619

 $00:40:53.965 \longrightarrow 00:40:57.646$ have to do with how we assess the accuracy

NOTE Confidence: 0.81810286047619

00:40:57.646 --> 00:41:00.904 of our assessment and reporting in then

NOTE Confidence: 0.81810286047619

00:41:00.904 --> 00:41:03.466 in terms of refining things further,

NOTE Confidence: 0.81810286047619

 $00{:}41{:}03.470 \dashrightarrow 00{:}41{:}06.038$ looking at detection strategies.

NOTE Confidence: 0.81810286047619

 $00{:}41{:}06.038 \dashrightarrow 00{:}41{:}09.248$ They will tell us specifically

NOTE Confidence: 0.81810286047619

 $00:41:09.248 \longrightarrow 00:41:11.408$ what is being faked.

NOTE Confidence: 0.81810286047619

00:41:11.410 --> 00:41:14.399 Alright, so numbers we all believe in

NOTE Confidence: 0.81810286047619

 $00:41:14.399 \longrightarrow 00:41:17.056$ numbers II rather like this thing about

NOTE Confidence: 0.81810286047619

 $00{:}41{:}17.056 \dashrightarrow 00{:}41{:}19.369$ Hines and 57 varieties of ketchup.

NOTE Confidence: 0.81810286047619

 $00:41:19.370 \longrightarrow 00:41:21.990$ He asserted this for decades.

NOTE Confidence: 0.81810286047619

00:41:21.990 --> 00:41:23.952 It was apparently a very effective

00:41:23.952 --> 00:41:26.197 marketing tool, but utterly false.

NOTE Confidence: 0.81810286047619

 $00{:}41{:}26.197 \dashrightarrow 00{:}41{:}29.371$ Actually, numbers five and seven represented

NOTE Confidence: 0.81810286047619

 $00:41:29.371 \longrightarrow 00:41:32.197$ Hines and his wife's lucky numbers.

NOTE Confidence: 0.81810286047619

 $00:41:32.200 \longrightarrow 00:41:34.096$ We also have problems with numbers,

NOTE Confidence: 0.81810286047619

 $00:41:34.100 \longrightarrow 00:41:36.578$ which I think I've become fairly

NOTE Confidence: 0.81810286047619

 $00:41:36.578 \longrightarrow 00:41:39.507$ clear in terms of the replication

NOTE Confidence: 0.81810286047619

 $00:41:39.507 \longrightarrow 00:41:41.879$ crisis and social sciences.

NOTE Confidence: 0.81810286047619

00:41:41.880 --> 00:41:45.538 Described as a crisis of credibility in here,

NOTE Confidence: 0.81810286047619

 $00{:}41{:}45.538 \dashrightarrow 00{:}41{:}47.533$ we've been very comfortable reporting

NOTE Confidence: 0.81810286047619

 $00:41:47.533 \longrightarrow 00:41:49.295$ things which are statistically

NOTE Confidence: 0.81810286047619

 $00:41:49.295 \longrightarrow 00:41:51.775$ significant but lack of clinical.

NOTE Confidence: 0.81810286047619

 $00:41:51.780 \longrightarrow 00:41:53.012$ For instance,

NOTE Confidence: 0.81810286047619

 $00{:}41{:}53.012 \dashrightarrow 00{:}41{:}55.476$ clinical forensics relevance example

NOTE Confidence: 0.81810286047619

 $00:41:55.476 \longrightarrow 00:41:59.191$ would be correlations of .2 and

NOTE Confidence: 0.81810286047619

 $00:41:59.191 \longrightarrow 00:42:01.527$ call that empirical scientifically

NOTE Confidence: 0.81810286047619

00:42:01.527 --> 00:42:03.279 based correlates well.

00:42:03.280 --> 00:42:05.746 If you think of that in terms of music,

NOTE Confidence: 0.81810286047619

 $00{:}42{:}05.750 \dashrightarrow 00{:}42{:}08.654$ help me turn on your favorite music station.

NOTE Confidence: 0.81810286047619

 $00:42:08.660 \longrightarrow 00:42:12.810$ You'll be listening to 96% static in 4%.

NOTE Confidence: 0.81810286047619 00:42:12.810 --> 00:42:13.460 Music. NOTE Confidence: 0.923072006666667

 $00:42:16.950 \longrightarrow 00:42:19.386$ I think one of our efforts here

NOTE Confidence: 0.923072006666667

 $00:42:19.386 \longrightarrow 00:42:22.229$ has been particularly in clinical

NOTE Confidence: 0.923072006666667

00:42:22.229 --> 00:42:25.741 psychology is to over report things

NOTE Confidence: 0.923072006666667

 $00:42:25.741 \longrightarrow 00:42:28.940$ beyond the position which they are do.

NOTE Confidence: 0.609041871428571

 $00{:}42{:}33.040 \dashrightarrow 00{:}42{:}35.752$ If people are in on psychological

NOTE Confidence: 0.609041871428571

 $00:42:35.752 \longrightarrow 00:42:36.954$ measures, for example,

NOTE Confidence: 0.609041871428571

00:42:36.954 --> 00:42:39.558 taking a one point difference and saying,

NOTE Confidence: 0.609041871428571

 $00:42:39.560 \longrightarrow 00:42:42.424$ and that's what we need to work on.

NOTE Confidence: 0.609041871428571

 $00:42:42.430 \longrightarrow 00:42:43.934$ During annoying they are

NOTE Confidence: 0.609041871428571

 $00:42:43.934 \longrightarrow 00:42:46.190$ ignoring the fact that there are

NOTE Confidence: 0.609041871428571

00:42:46.262 --> 00:42:48.308 significant measurement errors.

 $00:42:48.310 \longrightarrow 00:42:50.918$ The answers of that is well defined scores.

NOTE Confidence: 0.609041871428571

 $00{:}42{:}50.920 \dashrightarrow 00{:}42{:}53.426$ We just eliminate just a narrow band

NOTE Confidence: 0.609041871428571

 $00:42:53.426 \longrightarrow 00:42:55.999$ where you're going to be making mistakes.

NOTE Confidence: 0.7006298735

00:43:01.110 --> 00:43:03.190 Looking at this, uh,

NOTE Confidence: 0.7006298735

00:43:03.190 --> 00:43:05.270 myself and Scott Bender,

NOTE Confidence: 0.7006298735

 $00:43:05.270 \longrightarrow 00:43:06.570$ one of my former students,

NOTE Confidence: 0.7006298735

 $00:43:06.570 \longrightarrow 00:43:09.290$ referred to this as the

NOTE Confidence: 0.7006298735

 $00:43:09.290 \longrightarrow 00:43:11.466$ myth of lane accuracy.

NOTE Confidence: 0.7006298735

00:43:11.470 --> 00:43:13.761 If you just remove for, say,

NOTE Confidence: 0.7006298735

 $00:43:13.761 \longrightarrow 00:43:16.918$ the MPI to really narrow band of

NOTE Confidence: 0.7006298735

00:43:16.918 --> 00:43:20.077 five key points on either side,

NOTE Confidence: 0.7006298735

00:43:20.080 --> 00:43:21.900 you'd improved your life

NOTE Confidence: 0.7006298735

 $00:43:21.900 \longrightarrow 00:43:23.720$ in your accuracy hugely.

NOTE Confidence: 0.833716363333333

 $00:43:26.320 \longrightarrow 00:43:28.795$ So here we go. If we look at if

NOTE Confidence: 0.833716363333333

00:43:28.795 --> 00:43:31.876 you remove that, it's a bit of

NOTE Confidence: 0.833716363333333

 $00:43:31.876 \longrightarrow 00:43:34.096$ research that we have conducted.

 $00:43:34.100 \longrightarrow 00:43:37.068$ Basically your coral classification

NOTE Confidence: 0.833716363333333

00:43:37.068 --> 00:43:40.763 errors are at 50% and we felt

NOTE Confidence: 0.833716363333333

 $00:43:40.763 \longrightarrow 00:43:42.450$ that many of you would want to

NOTE Confidence: 0.833716363333333

00:43:42.514 --> 00:43:44.402 go into court and say, you know,

NOTE Confidence: 0.833716363333333

 $00:43:44.402 \longrightarrow 00:43:45.957$ really, our accuracy here is

NOTE Confidence: 0.833716363333333

00:43:45.957 --> 00:43:47.930 pretty much the flip of the coin.

NOTE Confidence: 0.848458012

00:43:51.200 --> 00:43:53.732 If you think of why, if we,

NOTE Confidence: 0.848458012

00:43:53.732 --> 00:43:55.944 if we think about dunking a basketball,

NOTE Confidence: 0.848458012

 $00{:}43{:}55.950 \dashrightarrow 00{:}43{:}57.504$ you know it's not equally probable

NOTE Confidence: 0.848458012

 $00:43:57.504 \longrightarrow 00:43:59.240$ of who's going to build a dunk.

NOTE Confidence: 0.848458012

 $00:43:59.240 \longrightarrow 00:44:01.310$ It persons who is not assuming

NOTE Confidence: 0.848458012

 $00:44:01.310 \longrightarrow 00:44:03.200$ both are in great shape.

NOTE Confidence: 0.848458012

 $00{:}44{:}03.200 \dashrightarrow 00{:}44{:}05.447$ I would say that someone at 65

NOTE Confidence: 0.848458012

 $00:44:05.447 \longrightarrow 00:44:08.213$ is going to be a lot more likely

NOTE Confidence: 0.848458012

 $00:44:08.213 \longrightarrow 00:44:10.614$ than someone at 5.5 feet 5 inches

 $00:44:10.614 \longrightarrow 00:44:12.660$ not being able to do this.

NOTE Confidence: 0.848458012

 $00:44:12.660 \longrightarrow 00:44:14.796$ And I do think that perhaps

NOTE Confidence: 0.848458012

 $00:44:14.796 \longrightarrow 00:44:16.681$ that's something we should be

NOTE Confidence: 0.848458012

00:44:16.681 --> 00:44:18.656 expressing directly to the Court.

NOTE Confidence: 0.848458012

00:44:18.660 --> 00:44:20.910 In secretly quotes the USF Training

NOTE Confidence: 0.848458012

00:44:20.910 --> 00:44:23.528 Court has held in Hall V Florida

NOTE Confidence: 0.848458012

 $00:44:23.528 \longrightarrow 00:44:25.957$ that we cannot use a single point.

NOTE Confidence: 0.848458012

00:44:25.960 --> 00:44:27.857 Well, this was a death penalty case,

NOTE Confidence: 0.848458012

00:44:27.860 --> 00:44:30.776 and it was about IQ scores were they said,

NOTE Confidence: 0.848458012

 $00:44:30.780 \longrightarrow 00:44:33.524$ is you have to reflect the reality

NOTE Confidence: 0.848458012

 $00:44:33.524 \longrightarrow 00:44:36.429$ of the standard error of measurement.

NOTE Confidence: 0.848458012

00:44:36.430 --> 00:44:38.260 I'm sure those aren't their words,

NOTE Confidence: 0.848458012

 $00{:}44{:}38.260 \longrightarrow 00{:}44{:}40.227$ but we used from the amicus brief.

NOTE Confidence: 0.713492120769231

 $00:44:43.550 \longrightarrow 00:44:46.326$ They assume on my way they they

NOTE Confidence: 0.713492120769231

 $00{:}44{:}46.326 \dashrightarrow 00{:}44{:}48.466$ commented that this was a 95% confidence

NOTE Confidence: 0.713492120769231

 $00:44:48.466 \longrightarrow 00:44:50.554$ interval was what was legally required.

00:44:53.230 --> 00:44:55.900 Now you might say, well,

NOTE Confidence: 0.76106705

 $00:44:55.900 \longrightarrow 00:44:57.550$ this sounds like to me.

NOTE Confidence: 0.76106705

 $00:44:57.550 \longrightarrow 00:45:00.526$ Well, probably it does.

NOTE Confidence: 0.76106705

 $00:45:00.526 \longrightarrow 00:45:03.335$ This is as signatories of the

NOTE Confidence: 0.76106705

 $00{:}45{:}03.335 \dashrightarrow 00{:}45{:}04.574$ American Psychological Association

NOTE Confidence: 0.76106705

00:45:04.574 --> 00:45:06.569 work inside Cashew Association,

NOTE Confidence: 0.76106705

 $00:45:06.570 \longrightarrow 00:45:08.102$ the American Academy of

NOTE Confidence: 0.76106705

00:45:08.102 --> 00:45:09.634 Psychiatry and the law,

NOTE Confidence: 0.76106705

 $00:45:09.640 \longrightarrow 00:45:11.805$ and saying national the National

NOTE Confidence: 0.76106705

 $00{:}45{:}11.805 \dashrightarrow 00{:}45{:}13.537$ Association of Social Workers.

NOTE Confidence: 0.76106705

 $00:45:13.540 \longrightarrow 00:45:15.215$ So everyone was on board

NOTE Confidence: 0.76106705

 $00:45:15.215 \longrightarrow 00:45:16.890$ in a signatory of this.

NOTE Confidence: 0.601472764

 $00:45:19.220 \longrightarrow 00:45:22.934$ The amicus brief, in fact, is said,

NOTE Confidence: 0.601472764

 $00:45:22.934 \longrightarrow 00:45:26.693$ you know, it would be not without

NOTE Confidence: 0.601472764

00:45:26.693 --> 00:45:30.488 stands or practice if we did not

 $00:45:30.488 \longrightarrow 00:45:33.705$ report these SCMS and I know that they

NOTE Confidence: 0.601472764

 $00{:}45{:}33.705 \dashrightarrow 00{:}45{:}35.871$ were perhaps united for a political

NOTE Confidence: 0.601472764

00:45:35.871 --> 00:45:38.565 reason or a social justice reason,

NOTE Confidence: 0.601472764

 $00:45:38.570 \longrightarrow 00:45:40.062$ namely the death penalty.

NOTE Confidence: 0.601472764

 $00:45:40.062 \longrightarrow 00:45:43.240$ But they did not make that distinction.

NOTE Confidence: 0.601472764

 $00:45:43.240 \longrightarrow 00:45:45.795$ So there's a question that many of

NOTE Confidence: 0.601472764

 $00:45:45.795 \longrightarrow 00:45:47.844$ us perhaps showing the discussion

NOTE Confidence: 0.601472764

 $00:45:47.844 \longrightarrow 00:45:50.054$ might see this from different.

NOTE Confidence: 0.601472764

 $00:45:50.060 \longrightarrow 00:45:50.870$ Perspectives

NOTE Confidence: 0.814239305

 $00:45:54.660 \longrightarrow 00:45:57.486$ alright, so the last bit here,

NOTE Confidence: 0.814239305

00:45:57.490 --> 00:46:00.458 which will be probably four or five minutes,

NOTE Confidence: 0.814239305

 $00:46:00.460 \longrightarrow 00:46:04.880$ is kind of emerging frontiers.

NOTE Confidence: 0.814239305

 $00:46:04.880 \longrightarrow 00:46:07.216$ So can we tell you we can tell,

NOTE Confidence: 0.814239305

 $00:46:07.220 \longrightarrow 00:46:09.056$ say the person is faking it,

NOTE Confidence: 0.814239305

 $00:46:09.060 \longrightarrow 00:46:11.055$ but can we tell what they're faking?

NOTE Confidence: 0.814239305

00:46:11.060 --> 00:46:13.334 So the first efforts in this

 $00:46:13.334 \longrightarrow 00:46:15.532$ direction was to develop a scale

NOTE Confidence: 0.814239305

 $00:46:15.532 \longrightarrow 00:46:17.646$ that had PTS type items on it,

NOTE Confidence: 0.814239305

 $00:46:17.650 \longrightarrow 00:46:20.026$ and then those who scored high.

NOTE Confidence: 0.814239305

 $00:46:20.030 \longrightarrow 00:46:22.076$ The researchers concluded,

NOTE Confidence: 0.814239305

 $00:46:22.076 \longrightarrow 00:46:24.804$ must be feigning PTSD.

NOTE Confidence: 0.814239305

 $00:46:24.810 \longrightarrow 00:46:27.645$ What they were missing is whether the

NOTE Confidence: 0.814239305

00:46:27.645 --> 00:46:30.810 scale was high would also be elevated

NOTE Confidence: 0.814239305

00:46:30.810 --> 00:46:33.612 in genuine patients with severe PTSD.

NOTE Confidence: 0.814239305

 $00:46:33.620 \longrightarrow 00:46:35.684$ Whether this scale would be elevating

NOTE Confidence: 0.814239305

 $00:46:35.684 \longrightarrow 00:46:38.080$ other people with other severe disorders.

NOTE Confidence: 0.814239305

 $00:46:38.080 \longrightarrow 00:46:39.355$ Schizoaffective disorder in

NOTE Confidence: 0.814239305

 $00:46:39.355 \longrightarrow 00:46:41.480$ whether this scale would be

NOTE Confidence: 0.814239305

 $00{:}46{:}41.480 \dashrightarrow 00{:}46{:}43.339$ elevated for other failures.

NOTE Confidence: 0.814239305

 $00{:}46{:}43.340 \dashrightarrow 00{:}46{:}45.348$ So is it really faint PDST or could

NOTE Confidence: 0.814239305

 $00:46:45.348 \longrightarrow 00:46:47.289$ be any other kind of painting?

 $00:46:50.670 \longrightarrow 00:46:53.286$ Second effort in this in these

NOTE Confidence: 0.790358392105263

 $00:46:53.286 \longrightarrow 00:46:55.960$ three examples where they come from

NOTE Confidence: 0.790358392105263

 $00:46:55.960 \longrightarrow 00:46:58.928$ different various versions of the MP Q.

NOTE Confidence: 0.790358392105263

 $00:46:58.930 \longrightarrow 00:47:03.276$ But Umm, PI2RF, is this a Mac scale for

NOTE Confidence: 0.790358392105263

00:47:03.276 --> 00:47:06.674 looking at people faking for people,

NOTE Confidence: 0.790358392105263

00:47:06.674 --> 00:47:09.736 faking medical complaints shaft.

NOTE Confidence: 0.790358392105263

 $00:47:09.736 \longrightarrow 00:47:14.290$ One of my former students looked at this in.

NOTE Confidence: 0.790358392105263

 $00:47:14.290 \longrightarrow 00:47:15.590$ It doesn't look good.

NOTE Confidence: 0.790358392105263

00:47:15.590 --> 00:47:18.710 The trouble with the F scale use

NOTE Confidence: 0.790358392105263

 $00:47:18.794 \longrightarrow 00:47:21.574$ that genuine patients with somatoform

NOTE Confidence: 0.790358392105263

 $00:47:21.574 \longrightarrow 00:47:25.020$ disorders have high very high scores.

NOTE Confidence: 0.790358392105263

 $00:47:25.020 \longrightarrow 00:47:27.348$ In fact, it's on the scale.

NOTE Confidence: 0.790358392105263

 $00:47:27.350 \longrightarrow 00:47:29.450$ It also has four accuracy.

NOTE Confidence: 0.790358392105263

 $00:47:29.450 \longrightarrow 00:47:31.018$ It's a relatively ineffective

NOTE Confidence: 0.790358392105263

00:47:31.018 --> 00:47:32.978 for picking up those people,

NOTE Confidence: 0.790358392105263

00:47:32.980 --> 00:47:34.558 fainting medical problems,

00:47:34.558 --> 00:47:37.188 and finally it doesn't distinguish

NOTE Confidence: 0.790358392105263

 $00:47:37.188 \longrightarrow 00:47:38.970$ from other painters.

NOTE Confidence: 0.790358392105263

00:47:38.970 --> 00:47:41.030 So those who feigning depression

NOTE Confidence: 0.790358392105263

00:47:41.030 --> 00:47:44.010 or TBI will also have elevations,

NOTE Confidence: 0.790358392105263

 $00:47:44.010 \longrightarrow 00:47:45.515$ so really not answering the

NOTE Confidence: 0.790358392105263

 $00:47:45.515 \longrightarrow 00:47:47.399$ question that is being asked of us.

NOTE Confidence: 0.641187292727273

00:47:49.570 --> 00:47:51.040 Saint Louis success.

NOTE Confidence: 0.641187292727273

 $00:47:51.040 \longrightarrow 00:47:54.890$ Emily Robinson worked with the lead on this

NOTE Confidence: 0.641187292727273

 $00{:}47{:}54.890 \dashrightarrow 00{:}47{:}58.016$ of can we differentiate between people

NOTE Confidence: 0.641187292727273

 $00:47:58.016 \longrightarrow 00:48:01.788$ faking ADHD in other types of failures?

NOTE Confidence: 0.641187292727273

00:48:01.790 --> 00:48:04.054 For those of you who might not be

NOTE Confidence: 0.641187292727273

 $00:48:04.054 \longrightarrow 00:48:06.308$ aware of this particular problem,

NOTE Confidence: 0.641187292727273

 $00:48:06.310 \longrightarrow 00:48:09.526$ certainly in terms of college settings,

NOTE Confidence: 0.641187292727273

 $00:48:09.530 \longrightarrow 00:48:13.210$ you can either get illicit use of stimulants

NOTE Confidence: 0.641187292727273

 $00:48:13.210 \longrightarrow 00:48:16.162$ or all of your worst nightmare of a class.

 $00:48:16.170 \longrightarrow 00:48:19.274$ So there are reasons that looking at that.

NOTE Confidence: 0.641187292727273

 $00:48:19.280 \longrightarrow 00:48:22.144$ What we did is we find a different

NOTE Confidence: 0.641187292727273

 $00:48:22.144 \longrightarrow 00:48:25.126$ type of detection strategy stereotypes

NOTE Confidence: 0.641187292727273

 $00:48:25.126 \longrightarrow 00:48:28.356$ that people have about ADHD.

NOTE Confidence: 0.641187292727273

 $00:48:28.360 \longrightarrow 00:48:31.762$ Excuse me that do not appear to be true.

NOTE Confidence: 0.641187292727273

00:48:31.770 --> 00:48:34.906 So which of these are very strong results?

NOTE Confidence: 0.641187292727273

00:48:34.910 --> 00:48:37.418 Obviously need some replication,

NOTE Confidence: 0.641187292727273

 $00:48:37.418 \longrightarrow 00:48:40.553$ but it does clearly differentiate

NOTE Confidence: 0.641187292727273

 $00:48:40.553 \longrightarrow 00:48:43.218$ between faint and genuine ADHD.

NOTE Confidence: 0.641187292727273

 $00:48:43.220 \longrightarrow 00:48:45.610$ One standard used for CONSTA.

NOTE Confidence: 0.641187292727273

00:48:45.610 --> 00:48:48.210 If it's .8 or above,

NOTE Confidence: 0.641187292727273

 $00:48:48.210 \longrightarrow 00:48:49.686$ I think that's in it still.

NOTE Confidence: 0.641187292727273

00:48:49.690 --> 00:48:52.610 Also, 2.65 is huge,

NOTE Confidence: 0.641187292727273

00:48:52.610 --> 00:48:54.860 but it differentiate between people

NOTE Confidence: 0.641187292727273

 $00:48:54.860 \longrightarrow 00:48:57.898$ faking ADHD and taking other conditions.

NOTE Confidence: 0.641187292727273

 $00:48:57.900 \longrightarrow 00:49:00.154$ Again, it is a very large difference.

00:49:00.160 --> 00:49:01.468 Use it markedly.

NOTE Confidence: 0.641187292727273

 $00{:}49{:}01.468 \dashrightarrow 00{:}49{:}03.212$ Elevated in individuals who

NOTE Confidence: 0.641187292727273

 $00:49:03.212 \longrightarrow 00:49:05.380$ are faking other conditions.

NOTE Confidence: 0.641187292727273

 $00:49:05.380 \longrightarrow 00:49:08.278$ Actually it goes in the opposite direction.

NOTE Confidence: 0.641187292727273

 $00:49:08.280 \longrightarrow 00:49:10.146$ So it works out very well.

NOTE Confidence: 0.800090517619048

 $00:49:13.530 \longrightarrow 00:49:16.284$ Three other issues that we might

NOTE Confidence: 0.800090517619048

 $00:49:16.284 \longrightarrow 00:49:19.902$ consider in it is in the research on

NOTE Confidence: 0.800090517619048

00:49:19.902 --> 00:49:23.450 if we make the content more ambiguous,

NOTE Confidence: 0.800090517619048

 $00:49:23.450 \longrightarrow 00:49:24.646$ it's harder to feign.

NOTE Confidence: 0.800090517619048

 $00:49:24.646 \longrightarrow 00:49:26.969$ We're not quite sure what the goal is.

NOTE Confidence: 0.800090517619048

 $00:49:26.970 \longrightarrow 00:49:30.490$ The question is so some work done on,

NOTE Confidence: 0.800090517619048

 $00:49:30.490 \longrightarrow 00:49:33.538$ not by myself, but on the extra suggests

NOTE Confidence: 0.800090517619048

 $00{:}49{:}33.538 \dashrightarrow 00{:}49{:}35.966$ it should probably can reduce the

NOTE Confidence: 0.800090517619048

 $00:49:35.966 \longrightarrow 00:49:39.189$ ability of people to fake by about 50%,

NOTE Confidence: 0.800090517619048

 $00:49:39.190 \longrightarrow 00:49:41.178$ if in fact it's the questions are

 $00:49:41.178 \longrightarrow 00:49:43.799$ worded in a way that does not imply it.

NOTE Confidence: 0.800090517619048

 $00{:}49{:}43.800 \dashrightarrow 00{:}49{:}48.081$ The answer. Second, we looked at can

NOTE Confidence: 0.800090517619048

 $00:49:48.081 \longrightarrow 00:49:50.398$ we look at the type of fainting?

NOTE Confidence: 0.800090517619048

 $00:49:50.400 \longrightarrow 00:49:52.890$ For example, in a legal case

NOTE Confidence: 0.800090517619048

 $00:49:52.890 \longrightarrow 00:49:55.150$ such as a competency cases,

NOTE Confidence: 0.800090517619048

 $00:49:55.150 \longrightarrow 00:49:57.950$ here the content was specific.

NOTE Confidence: 0.800090517619048

 $00:49:57.950 \longrightarrow 00:49:59.375$ So for example,

NOTE Confidence: 0.800090517619048

 $00:49:59.375 \longrightarrow 00:50:01.750$ asking bogus questions about the

NOTE Confidence: 0.800090517619048

 $00{:}50{:}01.750 \longrightarrow 00{:}50{:}04.324$ defense lawyer in the follow up

NOTE Confidence: 0.800090517619048

 $00:50:04.324 \longrightarrow 00:50:06.354$ questions were something about this

NOTE Confidence: 0.800090517619048

 $00{:}50{:}06.354 \dashrightarrow 00{:}50{:}08.380$ affecting the person's ability to

NOTE Confidence: 0.800090517619048

 $00:50:08.380 \longrightarrow 00:50:12.380$ appear in court and put on a defense.

NOTE Confidence: 0.800090517619048

 $00:50:12.380 \longrightarrow 00:50:13.596$ In the third one,

NOTE Confidence: 0.800090517619048

 $00:50:13.596 \longrightarrow 00:50:15.420$ which I I find perhaps the

NOTE Confidence: 0.800090517619048

 $00:50:15.494 \longrightarrow 00:50:17.499$ most interesting of these is,

NOTE Confidence: 0.800090517619048

 $00:50:17.500 \longrightarrow 00:50:19.310$ can we actually tell people

 $00:50:19.310 \longrightarrow 00:50:20.758$ what the strategies are,

NOTE Confidence: 0.800090517619048

 $00:50:20.760 \longrightarrow 00:50:22.268$ and will this actually

NOTE Confidence: 0.800090517619048

 $00:50:22.268 \longrightarrow 00:50:23.776$ make it more difficult?

NOTE Confidence: 0.800090517619048

00:50:23.780 --> 00:50:24.911 I said paradoxically,

NOTE Confidence: 0.800090517619048

00:50:24.911 --> 00:50:27.173 but more difficult for them fake,

NOTE Confidence: 0.800090517619048

 $00:50:27.180 \longrightarrow 00:50:29.056$ so we might say we like you,

NOTE Confidence: 0.800090517619048

 $00:50:29.060 \longrightarrow 00:50:30.232$ sit down and take.

NOTE Confidence: 0.800090517619048

 $00:50:30.232 \longrightarrow 00:50:32.810$ This test will be looking at consistency,

NOTE Confidence: 0.800090517619048

 $00:50:32.810 \longrightarrow 00:50:35.030$ will be questions of similar difficulty.

NOTE Confidence: 0.800090517619048

00:50:35.030 --> 00:50:36.458 Look at how consistent you run.

NOTE Confidence: 0.800090517619048

 $00:50:36.460 \longrightarrow 00:50:39.188$ Those will look at how well you do

NOTE Confidence: 0.800090517619048

 $00{:}50{:}39.188 \dashrightarrow 00{:}50{:}42.128$ as the item difficulty increases.

NOTE Confidence: 0.800090517619048

 $00:50:42.130 \longrightarrow 00:50:44.360$ We're going to measure the

NOTE Confidence: 0.800090517619048

 $00:50:44.360 \longrightarrow 00:50:46.144$ magnitude of your responses

NOTE Confidence: 0.800090517619048

 $00:50:46.144 \longrightarrow 00:50:48.610$ against with the correct responses,

 $00:50:48.610 \longrightarrow 00:50:49.718$ and by the way,

NOTE Confidence: 0.800090517619048

 $00:50:49.718 \longrightarrow 00:50:51.710$ we're keeping track of the response time.

NOTE Confidence: 0.800090517619048

 $00:50:51.710 \longrightarrow 00:50:53.628$ So with all those things in mind,

NOTE Confidence: 0.800090517619048

 $00:50:53.630 \longrightarrow 00:50:56.108$ please give us your very best effort.

NOTE Confidence: 0.800090517619048

 $00{:}50{:}56.110 \dashrightarrow 00{:}50{:}58.186$ The initial research that we have

NOTE Confidence: 0.800090517619048

 $00:50:58.186 \longrightarrow 00:51:00.328$ suggests in some cases the person

NOTE Confidence: 0.800090517619048

 $00:51:00.328 \longrightarrow 00:51:02.404$ does the worst because they assigned

NOTE Confidence: 0.800090517619048

 $00:51:02.404 \longrightarrow 00:51:04.456$ to think like I get this done.

NOTE Confidence: 0.800090517619048

 $00:51:04.460 \longrightarrow 00:51:05.890$ I don't have any time.

NOTE Confidence: 0.800090517619048

00:51:05.890 --> 00:51:07.150 Is this one I should get right?

NOTE Confidence: 0.800090517619048

00:51:07.150 --> 00:51:09.414 Because it's on the easy side of things,

NOTE Confidence: 0.800090517619048

 $00:51:09.420 \longrightarrow 00:51:12.136$ and so I think that represents maybe.

NOTE Confidence: 0.800090517619048

 $00:51:12.140 \longrightarrow 00:51:13.748$ A great place that we could

NOTE Confidence: 0.800090517619048

 $00:51:13.748 \longrightarrow 00:51:15.390$ look at for further research.

NOTE Confidence: 0.928812885714286

00:51:17.800 --> 00:51:19.620 Thank you so much for your time.

NOTE Confidence: 0.928812885714286

00:51:19.620 --> 00:51:22.460 I'm really open to and will enjoy hearing

 $00:51:22.460 \longrightarrow 00:51:24.789$ the questions and ideas that you have.

NOTE Confidence: 0.7412327

00:51:36.110 --> 00:51:37.810 OK, well thank you very much.

NOTE Confidence: 0.76447313

00:51:37.810 --> 00:51:41.850 **** was very enjoyable presentation.

NOTE Confidence: 0.76447313

00:51:41.850 --> 00:51:44.790 Certainly anyone is free to either put

NOTE Confidence: 0.76447313

 $00:51:44.790 \longrightarrow 00:51:47.684$ something in the chat or raise a hand,

NOTE Confidence: 0.76447313

 $00:51:47.684 \longrightarrow 00:51:50.050$ or if we don't see your hand,

NOTE Confidence: 0.76447313

 $00:51:50.050 \longrightarrow 00:51:53.678$ just unmute and and.

NOTE Confidence: 0.76447313

 $00:51:53.680 \longrightarrow 00:51:56.875$ Let us know what your comment or question is.

NOTE Confidence: 0.76447313

 $00{:}51{:}56.880 \dashrightarrow 00{:}52{:}00.588$ I was interested in in your

NOTE Confidence: 0.76447313

 $00:52:00.588 \longrightarrow 00:52:03.060$ improbable sort of questions.

NOTE Confidence: 0.76447313

 $00{:}52{:}03.060 \dashrightarrow 00{:}52{:}06.201$ It reminded me of something that that

NOTE Confidence: 0.76447313

 $00{:}52{:}06.201 \dashrightarrow 00{:}52{:}08.910$ we used to talk about sort of tongue in

NOTE Confidence: 0.76447313

 $00:52:08.988 \dashrightarrow 00:52:11.868$ cheek during my training in the early 80s.

NOTE Confidence: 0.76447313

 $00:52:11.870 \longrightarrow 00:52:14.516$ You know, when when a patient would

NOTE Confidence: 0.76447313

 $00:52:14.516 \longrightarrow 00:52:17.746$ give you what we referred to as a

00:52:17.746 --> 00:52:19.960 positive review of symptoms and the

NOTE Confidence: 0.76447313

 $00:52:19.960 \longrightarrow 00:52:21.460$ the suggestion from other residents

NOTE Confidence: 0.76447313

 $00:52:21.460 \longrightarrow 00:52:23.510$ were to ask questions like that.

NOTE Confidence: 0.76447313

 $00:52:23.510 \longrightarrow 00:52:24.839$ Your teeth itch.

NOTE Confidence: 0.76447313

00:52:24.839 --> 00:52:27.054 And does your hair hurt?

NOTE Confidence: 0.76447313

 $00:52:27.060 \dashrightarrow 00:52:29.589$ Is reminded me a lot of of the questions,

NOTE Confidence: 0.76447313

 $00:52:29.590 \longrightarrow 00:52:30.910$ including your handwritten ones

NOTE Confidence: 0.76447313

 $00:52:30.910 \longrightarrow 00:52:32.560$ that you showed us earlier.

NOTE Confidence: 0.770979305384615

00:52:35.290 --> 00:52:37.210 One in generating questions you have

NOTE Confidence: 0.770979305384615

 $00:52:37.210 \longrightarrow 00:52:39.899$ to be a bit careful about these.

NOTE Confidence: 0.770979305384615

 $00:52:39.900 \longrightarrow 00:52:43.694$ I was kidding around a couple of

NOTE Confidence: 0.770979305384615

 $00:52:43.694 \longrightarrow 00:52:47.137$ colleagues that in fact is as I was

NOTE Confidence: 0.770979305384615

 $00:52:47.137 \longrightarrow 00:52:49.051$ writing some of the original questions

NOTE Confidence: 0.770979305384615

 $00{:}52{:}49.051 \dashrightarrow 00{:}52{:}51.218$ that didn't appear on the service,

NOTE Confidence: 0.770979305384615

00:52:51.220 --> 00:52:54.688 I found myself sitting alone during

NOTE Confidence: 0.770979305384615

 $00:52:54.688 \longrightarrow 00:52:58.354$ rush hour on the L in either psychotic

 $00:52:58.354 \longrightarrow 00:53:00.736$ or under the influence of drugs.

NOTE Confidence: 0.770979305384615

 $00:53:00.740 \longrightarrow 00:53:01.898$ You know, as you get your

NOTE Confidence: 0.770979305384615

00:53:01.898 --> 00:53:03.030 own seat during my shower.

NOTE Confidence: 0.73795116

 $00:53:15.960 \longrightarrow 00:53:18.145$ There could you talk a little

NOTE Confidence: 0.73795116

 $00{:}53{:}18.145 \dashrightarrow 00{:}53{:}23.460$ bit about people's reactions to

NOTE Confidence: 0.7509526575

 $00:53:23.460 \longrightarrow 00:53:27.145$ request that they be assessed

NOTE Confidence: 0.7509526575

00:53:27.145 --> 00:53:30.830 for the malingering of symptoms

NOTE Confidence: 0.7509526575

 $00:53:30.953 \longrightarrow 00:53:34.042$ and what that tells you?

NOTE Confidence: 0.7509526575

 $00:53:34.042 \longrightarrow 00:53:37.900$ In and of itself, uhm,

NOTE Confidence: 0.7509526575

 $00:53:37.900 \longrightarrow 00:53:40.582$ and do you have a script

NOTE Confidence: 0.7509526575

00:53:40.582 --> 00:53:43.130 that you routinely use to

NOTE Confidence: 0.7509526575

 $00:53:43.130 \longrightarrow 00:53:45.380$ explain to people the process?

NOTE Confidence: 0.655436503333333

00:53:46.220 --> 00:53:48.548 I'm thankful, actually.

NOTE Confidence: 0.655436503333333

 $00:53:48.550 \longrightarrow 00:53:49.875$ I think there are different

NOTE Confidence: 0.655436503333333

 $00:53:49.875 \longrightarrow 00:53:50.935$ ways of approaching it.

 $00:53:50.940 \longrightarrow 00:53:52.650$ One of the things for example,

NOTE Confidence: 0.655436503333333

 $00{:}53{:}52.650 \dashrightarrow 00{:}53{:}57.286$ I take a disability case is that I will

NOTE Confidence: 0.655436503333333

00:53:57.286 --> 00:53:59.890 say in terms of the disability case,

NOTE Confidence: 0.655436503333333

 $00:53:59.890 \longrightarrow 00:54:02.298$ I will put things out there in

NOTE Confidence: 0.655436503333333

 $00:54:02.298 \longrightarrow 00:54:04.830$ terms of saying this is evaluation.

NOTE Confidence: 0.655436503333333

 $00:54:04.830 \longrightarrow 00:54:06.534$ We want to make sure we

NOTE Confidence: 0.655436503333333

 $00:54:06.534 \longrightarrow 00:54:07.386$ get accurate information.

NOTE Confidence: 0.655436503333333

 $00.54.07.390 \longrightarrow 00.54.09.651$ There are going to be measured starting

NOTE Confidence: 0.655436503333333

 $00.54.09.651 \longrightarrow 00.54.12.560$ to be given that will help us to

NOTE Confidence: 0.655436503333333

00:54:12.560 --> 00:54:14.430 understand whether you're being really

NOTE Confidence: 0.655436503333333

 $00:54:14.498 \longrightarrow 00:54:17.096$ forthright about this or whether perhaps.

NOTE Confidence: 0.655436503333333

00:54:17.100 --> 00:54:18.632 You're putting things on,

NOTE Confidence: 0.655436503333333

00:54:18.632 --> 00:54:20.547 you know you're making things

NOTE Confidence: 0.655436503333333

00:54:20.547 --> 00:54:22.488 separate worse than what they are,

NOTE Confidence: 0.655436503333333

 $00:54:22.490 \longrightarrow 00:54:24.821$ and I'm here really to kind of

NOTE Confidence: 0.655436503333333

 $00:54:24.821 \longrightarrow 00:54:27.481$ find out what is the most accurate

00:54:27.481 --> 00:54:30.230 account of what's going on with you.

NOTE Confidence: 0.655436503333333

 $00{:}54{:}30.230 \dashrightarrow 00{:}54{:}33.740$ And I think there are problems.

NOTE Confidence: 0.655436503333333 00:54:33.740 --> 00:54:34.310 Of course, NOTE Confidence: 0.655436503333333

00:54:34.310 --> 00:54:36.225 if you say to people, OK,

NOTE Confidence: 0.655436503333333

00:54:36.225 --> 00:54:38.650 I don't really believe you,

NOTE Confidence: 0.655436503333333

 $00:54:38.650 \longrightarrow 00:54:40.463$ and so now I'm going to give

NOTE Confidence: 0.655436503333333

 $00:54:40.463 \longrightarrow 00:54:42.380$ you a test for malingering.

NOTE Confidence: 0.655436503333333

 $00:54:42.380 \longrightarrow 00:54:43.920$ I think that's problematic.

NOTE Confidence: 0.655436503333333 00:54:43.920 --> 00:54:45.075 The thing is,

NOTE Confidence: 0.655436503333333

 $00:54:45.080 \longrightarrow 00:54:47.880$ is that most instances this is a routine.

NOTE Confidence: 0.655436503333333

 $00:54:47.880 \longrightarrow 00:54:50.554$ Part of my assessment is I will

NOTE Confidence: 0.655436503333333

 $00{:}54{:}50.554 \dashrightarrow 00{:}54{:}52.280$ always consider those issues.

NOTE Confidence: 0.655436503333333

 $00{:}54{:}52.280 \dashrightarrow 00{:}54{:}54.625$ Might just a library on that for

NOTE Confidence: 0.655436503333333

 $00:54:54.625 \longrightarrow 00:54:57.331$ just a moment in the recent why

NOTE Confidence: 0.655436503333333

00:54:57.331 --> 00:54:59.356 is announcing of criminal cases.

 $00:54:59.360 \longrightarrow 00:55:00.868$ I've had criminal cases.

NOTE Confidence: 0.655436503333333

 $00{:}55{:}00.868 \dashrightarrow 00{:}55{:}03.130$ I'm thinking of the capital case

NOTE Confidence: 0.655436503333333

00:55:03.205 --> 00:55:05.140 in Atlanta where it's a very

NOTE Confidence: 0.655436503333333

 $00:55:05.140 \longrightarrow 00:55:07.190$ late in the assessment process.

NOTE Confidence: 0.655436503333333

 $00:55:07.190 \longrightarrow 00:55:09.661$ A person came in and in more

NOTE Confidence: 0.655436503333333

 $00:55:09.661 \longrightarrow 00:55:11.779$ or less the smell test,

NOTE Confidence: 0.655436503333333

00:55:11.780 --> 00:55:13.916 which is this person looks like

NOTE Confidence: 0.655436503333333

 $00{:}55{:}13.916 \dashrightarrow 00{:}55{:}16.395$ smells like in in feels like a

NOTE Confidence: 0.6554365033333333

00:55:16.395 --> 00:55:18.684 malingerer so many times I do it

NOTE Confidence: 0.655436503333333

00:55:18.758 --> 00:55:20.618 prophylactically to avoid those

NOTE Confidence: 0.6554365033333333

 $00:55:20.618 \longrightarrow 00:55:23.795$ last minute experts coming in on it.

NOTE Confidence: 0.655436503333333

00:55:23.795 --> 00:55:26.875 But I do try to describe it more

NOTE Confidence: 0.655436503333333

 $00:55:26.875 \longrightarrow 00:55:29.268$ generally relative to interested.

NOTE Confidence: 0.655436503333333

00:55:29.270 --> 00:55:31.335 The response style in some cases I

NOTE Confidence: 0.655436503333333

 $00:55:31.335 \longrightarrow 00:55:33.806$ want you to be honest and forthcoming

NOTE Confidence: 0.655436503333333

 $00:55:33.806 \longrightarrow 00:55:36.080$ so it's on both positive vessels.

 $00:55:36.080 \longrightarrow 00:55:38.460$ Negative presentations.

NOTE Confidence: 0.875546878

 $00:55:41.550 \longrightarrow 00:55:42.902$ Stick in the chat.

NOTE Confidence: 0.875546878

 $00:55:42.902 \longrightarrow 00:55:45.386$ We have a couple of questions that

NOTE Confidence: 0.875546878

00:55:45.386 --> 00:55:47.492 are very similar about looking

NOTE Confidence: 0.875546878

 $00:55:47.492 \longrightarrow 00:55:50.984$ for your thoughts about a common

NOTE Confidence: 0.875546878

 $00:55:50.984 \longrightarrow 00:55:53.480$ clinical situation where people who

NOTE Confidence: 0.875546878

 $00:55:53.480 \longrightarrow 00:55:55.730$ are homeless come to the emergency

NOTE Confidence: 0.875546878

 $00:55:55.730 \longrightarrow 00:55:58.145$ department for Shelter and Food but

NOTE Confidence: 0.875546878

 $00:55:58.145 \longrightarrow 00:56:01.250$ make a chief complaint of suicidality.

NOTE Confidence: 0.875546878

 $00:56:01.250 \longrightarrow 00:56:03.863$ What are your thoughts about dealing

NOTE Confidence: 0.875546878

 $00:56:03.863 \longrightarrow 00:56:05.978$ with malingering in that situation?

NOTE Confidence: 0.8227295

 $00:56:07.830 \longrightarrow 00:56:11.268$ And this is a place where they will

NOTE Confidence: 0.8227295

 $00{:}56{:}11.268 \dashrightarrow 00{:}56{:}16.200$ water on some values that people have.

NOTE Confidence: 0.8227295

 $00:56:16.200 \longrightarrow 00:56:19.260$ If I could just kind of put that aside

NOTE Confidence: 0.8227295

 $00:56:19.260 \longrightarrow 00:56:22.211$ for just a second one of the things I

00:56:22.211 --> 00:56:25.189 did a tiny bit of consultation with

NOTE Confidence: 0.8227295

 $00{:}56{:}25.189 \dashrightarrow 00{:}56{:}28.076$ the Secret Service and the issue is,

NOTE Confidence: 0.8227295

 $00:56:28.076 \longrightarrow 00:56:30.232$ is how many people have found that.

NOTE Confidence: 0.8227295

 $00:56:30.240 \longrightarrow 00:56:31.720$ If they come in and say I feel

NOTE Confidence: 0.8227295

 $00:56:31.720 \longrightarrow 00:56:33.187$ like I'm going to kill someone,

NOTE Confidence: 0.8227295

 $00:56:33.190 \longrightarrow 00:56:35.750$ they may not receive services if they come

NOTE Confidence: 0.8227295

00:56:35.750 --> 00:56:38.815 in and say I'm going to kill the president,

NOTE Confidence: 0.8227295

 $00:56:38.820 \longrightarrow 00:56:40.388$ they immediately received services.

NOTE Confidence: 0.8227295

 $00:56:40.388 \longrightarrow 00:56:43.174$ So I think there's an article that

NOTE Confidence: 0.8227295

 $00:56:43.174 \longrightarrow 00:56:45.394$ described this going up into hundreds.

NOTE Confidence: 0.8227295

 $00{:}56{:}45.400 \dashrightarrow 00{:}56{:}47.832$ So I I. I think you have people

NOTE Confidence: 0.8227295

 $00:56:47.832 \longrightarrow 00:56:50.324$ who have kind of learned how to

NOTE Confidence: 0.8227295

 $00:56:50.324 \longrightarrow 00:56:52.406$ game the system are the lingering.

NOTE Confidence: 0.8227295

 $00:56:52.406 \longrightarrow 00:56:55.226$ Yes, this is a much of a very

NOTE Confidence: 0.8227295

 $00:56:55.226 \longrightarrow 00:56:57.286$ much of a sustained effort.

NOTE Confidence: 0.8227295

 $00:56:57.290 \longrightarrow 00:56:59.290$ It seems helpful to me.

 $00:56:59.290 \longrightarrow 00:57:00.618$ The trouble with suicide?

NOTE Confidence: 0.8227295

00:57:00.618 --> 00:57:01.890 Yeah, I'm sure there's different

NOTE Confidence: 0.8227295

 $00:57:01.890 \longrightarrow 00:57:03.065$ points of view on this.

NOTE Confidence: 0.8227295

 $00:57:03.070 \dashrightarrow 00:57:07.494$ The difficulty with that is we don't.

NOTE Confidence: 0.8227295

 $00:57:07.500 \longrightarrow 00:57:10.132$ We virtually do not want to challenge people

NOTE Confidence: 0.8227295

00:57:10.132 --> 00:57:13.100 in terms of saying if you don't cut yourself,

NOTE Confidence: 0.8227295

 $00:57:13.100 \longrightarrow 00:57:14.964$ I won't believe you.

NOTE Confidence: 0.8227295

 $00:57:14.964 \longrightarrow 00:57:18.780$ So this creates a problem and this is one

NOTE Confidence: 0.8227295

 $00:57:18.780 \longrightarrow 00:57:21.460$ of those problems that doesn't go away.

NOTE Confidence: 0.8227295

 $00:57:21.460 \longrightarrow 00:57:23.296$ As they would in other words,

NOTE Confidence: 0.8227295

 $00{:}57{:}23.300 \dashrightarrow 00{:}57{:}26.708$ I think taking them more at face value

NOTE Confidence: 0.8227295

 $00{:}57{:}26.708 \dashrightarrow 00{:}57{:}30.864$ than not seems to be an approach.

NOTE Confidence: 0.8227295

 $00{:}57{:}30.864 \dashrightarrow 00{:}57{:}32.736$ It would be very difficult to

NOTE Confidence: 0.8227295

00:57:32.736 --> 00:57:33.710 turn someone away,

NOTE Confidence: 0.8227295

 $00:57:33.710 \longrightarrow 00:57:35.615$ or perhaps if they've done

 $00:57:35.615 \longrightarrow 00:57:37.139$ this dozens of times,

NOTE Confidence: 0.8227295

 $00:57:37.140 \longrightarrow 00:57:39.204$ you know we could look at that history

NOTE Confidence: 0.8227295

 $00:57:39.204 \longrightarrow 00:57:41.281$ and we could say, you know this.

NOTE Confidence: 0.8227295

00:57:41.281 --> 00:57:43.846 I'm so sorry that you're out in the

NOTE Confidence: 0.8227295

 $00:57:43.846 \longrightarrow 00:57:45.904$ cold and it's miserable etc etc.

NOTE Confidence: 0.8227295

00:57:45.910 --> 00:57:47.260 This releasing, going to work,

NOTE Confidence: 0.8227295

 $00:57:47.260 \longrightarrow 00:57:49.612$ fight and then maybe coming up with

NOTE Confidence: 0.8227295

 $00:57:49.612 \longrightarrow 00:57:52.237$ an idea that we don't have to push.

NOTE Confidence: 0.8227295

 $00:57:52.240 \longrightarrow 00:57:53.470$ The suicide button.

NOTE Confidence: 0.8227295

00:57:53.470 --> 00:57:55.712 Well, this happens, you know,

NOTE Confidence: 0.8227295

 $00:57:55.712 \dashrightarrow 00:57:59.870$ in correctional facilities many, many times.

NOTE Confidence: 0.8227295

00:57:59.870 --> 00:58:03.662 And sometimes in one place where I did

NOTE Confidence: 0.8227295

 $00:58:03.662 \longrightarrow 00:58:06.798$ some research they were I was asking,

NOTE Confidence: 0.8227295

 $00.58:06.800 \longrightarrow 00.58:08.840$ you know about how who gets

NOTE Confidence: 0.8227295

 $00:58:08.840 \longrightarrow 00:58:10.910$ to see mental health services?

NOTE Confidence: 0.8227295

 $00:58:10.910 \longrightarrow 00:58:12.278$ They said OK,

 $00:58:12.278 \longrightarrow 00:58:15.950$ we have we have emergencies such as suicide.

NOTE Confidence: 0.8227295

00:58:15.950 --> 00:58:17.924 We have highly urging cases and

NOTE Confidence: 0.8227295

00:58:17.924 --> 00:58:20.125 then they were trying to think of

NOTE Confidence: 0.8227295

 $00:58:20.125 \longrightarrow 00:58:22.036$ the name of the other third one.

NOTE Confidence: 0.8227295

 $00:58:22.040 \longrightarrow 00:58:24.952$ But there was no name for it

NOTE Confidence: 0.8227295

00:58:24.952 --> 00:58:27.473 because everyone knew if not an

NOTE Confidence: 0.8227295

 $00:58:27.473 \longrightarrow 00:58:29.499$ emergency and possibly urgent.

NOTE Confidence: 0.8227295

 $00{:}58{:}29.499 \dashrightarrow 00{:}58{:}32.842$ I'm just not getting services and you

NOTE Confidence: 0.8227295

 $00:58:32.842 \longrightarrow 00:58:35.330$ know that is really a part of the

NOTE Confidence: 0.8227295

 $00{:}58{:}35.406 {\:\dashrightarrow\:} 00{:}58{:}37.906$ conundrum is that of tentimes these

NOTE Confidence: 0.8227295

00:58:37.906 --> 00:58:41.399 services or physical well being is at stake.

NOTE Confidence: 0.8227295

00:58:41.400 --> 00:58:41.670 Neutral,

NOTE Confidence: 0.8227295

 $00:58:41.670 \longrightarrow 00:58:42.750$ that was very helpful,

NOTE Confidence: 0.8227295

 $00{:}58{:}42.750 \dashrightarrow 00{:}58{:}45.022$ but my notion would be I don't think

NOTE Confidence: 0.8227295

 $00:58:45.022 \longrightarrow 00:58:46.960$ you could turn the person away.

00:58:46.960 --> 00:58:49.426 I think you could evaluate them

NOTE Confidence: 0.8227295

 $00:58:49.430 \longrightarrow 00:58:51.306$ and no one has.

NOTE Confidence: 0.8227295

 $00:58:51.306 \longrightarrow 00:58:55.705$ No one has worked break yet on bogus

NOTE Confidence: 0.8227295

 $00:58:55.705 \longrightarrow 00:58:58.124$ suicide complaints and so that would

NOTE Confidence: 0.8227295

 $00:58:58.124 \longrightarrow 00:59:00.160$ be an area that could be looked at.

NOTE Confidence: 0.8227295

 $00:59:00.160 \longrightarrow 00:59:02.908$ It's just the professional

NOTE Confidence: 0.8227295

 $00:59:02.908 \longrightarrow 00:59:06.815$ responsibility as well as perhaps the

NOTE Confidence: 0.8227295

00:59:06.815 --> 00:59:09.140 legal responsibility said she would

NOTE Confidence: 0.8227295

 $00{:}59{:}09.140 \dashrightarrow 00{:}59{:}12.579$ have that if you turn someone away.

NOTE Confidence: 0.8227295

 $00:59:12.580 \longrightarrow 00:59:15.500$ Even it was there half a dozen times,

NOTE Confidence: 0.8227295

 $00:59:15.500 \longrightarrow 00:59:17.220$ they come in with this.

NOTE Confidence: 0.8227295

 $00:59:17.220 \longrightarrow 00:59:18.746$ I would seem very hard to turn

NOTE Confidence: 0.8227295

 $00:59:18.746 \longrightarrow 00:59:20.010$ them away at that point.

NOTE Confidence: 0.95338696

 $00:59:23.320 \longrightarrow 00:59:25.226$ There's another question here asking

NOTE Confidence: 0.95338696

00:59:25.226 --> 00:59:27.650 if you could comment on racial

NOTE Confidence: 0.943372517333333

 $00:59:27.726 \longrightarrow 00:59:29.782$ and socioeconomic disparities among

 $00:59:29.782 \longrightarrow 00:59:32.352$ diagnosis of malingering and whether

NOTE Confidence: 0.943372517333333

 $00:59:32.352 \longrightarrow 00:59:35.323$ or not there's a difference in the

NOTE Confidence: 0.943372517333333

 $00{:}59{:}35.323 \dashrightarrow 00{:}59{:}37.331$ likelihood that persons of color

NOTE Confidence: 0.943372517333333

 $00:59:37.331 \longrightarrow 00:59:39.386$ would be diagnosed as malingerers.

NOTE Confidence: 0.958714

 $00:59:42.100 \longrightarrow 00:59:44.380$ Most of that there is there

NOTE Confidence: 0.958714

 $00:59:44.380 \longrightarrow 00:59:46.280$ is very little data on.

NOTE Confidence: 0.958714

 $00:59:46.280 \longrightarrow 00:59:48.480$ There are some methods out

NOTE Confidence: 0.958714

 $00{:}59{:}48.480 \dashrightarrow 00{:}59{:}50.240$ where individuals have been

NOTE Confidence: 0.958714

 $00:59:50.240 \longrightarrow 00:59:52.601$ divided or even looked at in

NOTE Confidence: 0.958714

00:59:52.601 --> 00:59:54.446 terms of their self identified.

NOTE Confidence: 0.784655101428571

00:59:56.590 --> 00:59:59.348 Race or ethnic background and so on.

NOTE Confidence: 0.784655101428571

 $00:59:59.350 \longrightarrow 01:00:01.336$ Some message, such as a service.

NOTE Confidence: 0.784655101428571

 $01:00:01.340 \longrightarrow 01:00:05.426$ We have similar data on those regarding

NOTE Confidence: 0.784655101428571

 $01:00:05.426 \longrightarrow 01:00:10.266$ regarding their their performances is an

NOTE Confidence: 0.784655101428571

 $01:00:10.266 \longrightarrow 01:00:14.330$ area that is oftentimes not looked at well.

 $01:00:14.330 \longrightarrow 01:00:16.830$ So this was a very bright question, so I'm

NOTE Confidence: 0.784655101428571

01:00:16.830 --> 01:00:19.170 going to kind of pass out one more piece.

NOTE Confidence: 0.784655101428571

 $01:00:19.170 \longrightarrow 01:00:21.666$ I think one of the places where they've

NOTE Confidence: 0.784655101428571

01:00:21.666 --> 01:00:25.003 been huge problems has been in the Spanish

NOTE Confidence: 0.784655101428571

01:00:25.003 --> 01:00:26.763 translation of malingering measures,

NOTE Confidence: 0.784655101428571

01:00:26.770 --> 01:00:29.950 which have been not been rigorously

NOTE Confidence: 0.784655101428571

 $01:00:29.950 \longrightarrow 01:00:32.232$ evaluated, and I think that

NOTE Confidence: 0.784655101428571

 $01:00:32.232 \longrightarrow 01:00:34.422$ creates just a dramatic problem.

NOTE Confidence: 0.784655101428571

01:00:34.430 --> 01:00:36.369 The private part of that question of

NOTE Confidence: 0.784655101428571

01:00:36.369 --> 01:00:41.154 the implications, I think, is due.

NOTE Confidence: 0.784655101428571

01:00:41.154 --> 01:00:43.926 Practitioners have in this was

NOTE Confidence: 0.784655101428571

 $01:00:43.926 \longrightarrow 01:00:46.500$ one has not been tackled directly.

NOTE Confidence: 0.784655101428571

 $01:00:46.500 \longrightarrow 01:00:48.930$ What do practitioners have a different

NOTE Confidence: 0.784655101428571

 $01:00:48.930 \longrightarrow 01:00:51.920$ mindset when they are seeing a person

NOTE Confidence: 0.784655101428571

 $01:00:51.920 \longrightarrow 01:00:54.512$ like a European American versus African

NOTE Confidence: 0.784655101428571

01:00:54.512 --> 01:00:57.532 American versus a person from a very

01:00:57.532 --> 01:00:59.661 different cultural background that may

NOTE Confidence: 0.784655101428571

 $01{:}00{:}59.661 \dashrightarrow 01{:}01{:}02.818$ be very recently here in the states?

NOTE Confidence: 0.784655101428571

 $01:01:02.820 \longrightarrow 01:01:04.955$ And I'd really be interested if anyone

NOTE Confidence: 0.784655101428571

 $01:01:04.955 \longrightarrow 01:01:07.168$ else has seen any research on that,

NOTE Confidence: 0.784655101428571

 $01{:}01{:}07.170 \dashrightarrow 01{:}01{:}10.203$ but I think that would be the area I

NOTE Confidence: 0.784655101428571

01:01:10.203 --> 01:01:13.500 can think of how states could be done,

NOTE Confidence: 0.784655101428571

 $01:01:13.500 \longrightarrow 01:01:14.668$ but they would probably.

NOTE Confidence: 0.784655101428571

01:01:14.668 --> 01:01:16.420 The ones I'm thinking of would

NOTE Confidence: 0.784655101428571

 $01:01:16.478 \longrightarrow 01:01:17.858$ not be very sophisticated.

NOTE Confidence: 0.784655101428571

01:01:17.860 --> 01:01:19.744 We provide some of this scenario

NOTE Confidence: 0.784655101428571

 $01:01:19.744 \longrightarrow 01:01:22.022$ and you embed that in it because

NOTE Confidence: 0.784655101428571

01:01:22.022 --> 01:01:23.942 I think it's probably the other

NOTE Confidence: 0.784655101428571

 $01{:}01{:}23.942 \dashrightarrow 01{:}01{:}25.678$ person to person interaction,

NOTE Confidence: 0.784655101428571

 $01:01:25.680 \longrightarrow 01:01:28.776$ which is where you would see the types of

NOTE Confidence: 0.784655101428571

 $01:01:28.776 \longrightarrow 01:01:31.220$ questions being asked in the inferences

 $01:01:31.220 \longrightarrow 01:01:33.841$ of those questions relative to how.

NOTE Confidence: 0.784655101428571

 $01:01:33.841 \longrightarrow 01:01:36.176$ Individuals are seen as malingering.

NOTE Confidence: 0.790991786

 $01:01:38.410 \longrightarrow 01:01:39.640$ I also see a handup.

NOTE Confidence: 0.789630123333333

01:01:39.770 --> 01:01:42.038 Yes, Joseph, go ahead, done yourself.

NOTE Confidence: 0.86820795

 $01:01:46.120 \longrightarrow 01:01:48.850$ I think thanks for the presentation so and

NOTE Confidence: 0.873939971666667

01:01:48.860 --> 01:01:50.450 I apologize, I had to miss

NOTE Confidence: 0.865740985

 $01:01:50.540 \longrightarrow 01:01:52.262$ part of the beginning, so this was

NOTE Confidence: 0.865740985

 $01:01:52.262 \longrightarrow 01:01:54.368$ explained. Then just tell me so

NOTE Confidence: 0.8384805

01:01:54.380 --> 01:01:56.144 and I'm happy to be quiet again,

NOTE Confidence: 0.8384805

 $01:01:56.150 \longrightarrow 01:01:58.978$ but so in terms of disability

NOTE Confidence: 0.80183292

 $01:01:58.990 \longrightarrow 01:02:01.440$ evaluations and also evaluations in

NOTE Confidence: 0.80183292

 $01:02:01.440 \longrightarrow 01:02:02.908$ civil litigation, the problem is not

NOTE Confidence: 0.911955806666667

01:02:02.920 --> 01:02:04.750 typically the threshold of malingering,

NOTE Confidence: 0.906644994347826

 $01:02:05.090 \longrightarrow 01:02:06.914$ it's a substantiation of the deficits

NOTE Confidence: 0.906644994347826

 $01:02:06.914 \longrightarrow 01:02:09.255$ that you see in front of you in a

NOTE Confidence: 0.906644994347826

 $01:02:09.255 \longrightarrow 01:02:11.298$ lot of cases that I see are actually

 $01:02:11.300 \longrightarrow 01:02:14.070$ more mixed more along the lines

NOTE Confidence: 0.906644994347826

 $01:02:14.070 \longrightarrow 01:02:16.430$ of they have some difficulties.

NOTE Confidence: 0.906644994347826

 $01:02:16.430 \longrightarrow 01:02:17.685$ So they don't quite reach

NOTE Confidence: 0.906644994347826

 $01:02:17.685 \longrightarrow 01:02:18.590$ the threshold, and as

NOTE Confidence: 0.92342424

 $01:02:18.600 \longrightarrow 01:02:20.040$ such some of the more

NOTE Confidence: 0.9192456

01:02:20.710 --> 01:02:23.098 indeterminant thresholds that you

NOTE Confidence: 0.91627248

01:02:23.110 --> 01:02:25.150 talked about actually end up being

NOTE Confidence: 0.91715285

01:02:25.160 --> 01:02:26.896 pretty relevant to determine

NOTE Confidence: 0.91715285

 $01{:}02{:}26.896 \dashrightarrow 01{:}02{:}29.500$ whether or not you can determine

NOTE Confidence: 0.91715285

 $01:02:29.500 \longrightarrow 01:02:31.482$ the degree of disability or the

NOTE Confidence: 0.91715285

 $01:02:31.482 \longrightarrow 01:02:32.546$ symptoms that they're presenting.

NOTE Confidence: 0.91715285

01:02:32.550 --> 01:02:33.670 Can you just comment on

NOTE Confidence: 0.91715285

 $01:02:33.670 \longrightarrow 01:02:35.076$ that in terms of popular,

NOTE Confidence: 0.91715285

 $01:02:35.076 \longrightarrow 01:02:37.190$ you use that in cases like that?

NOTE Confidence: 0.91715285

 $01:02:37.190 \longrightarrow 01:02:38.584$ Or do you always have

01:02:38.584 --> 01:02:39.766 a hard criteria to say,

NOTE Confidence: 0.91715285

 $01:02:39.766 \longrightarrow 01:02:40.676$ well, you got to reach

NOTE Confidence: 0.828938215

 $01:02:40.690 \longrightarrow 01:02:42.790$ this level, or will

NOTE Confidence: 0.81793267777778

 $01:02:42.800 \longrightarrow 01:02:43.755$ just take it face value

NOTE Confidence: 0.81793267777778

01:02:43.755 --> 01:02:44.519 of what you're saying?

NOTE Confidence: 0.744483226666667

01:02:46.040 --> 01:02:47.468 This whole piece of that question,

NOTE Confidence: 0.744483226666667

 $01:02:47.470 \longrightarrow 01:02:49.430$ and I think both of them are excellent

NOTE Confidence: 0.744483226666667

 $01:02:49.430 \longrightarrow 01:02:51.879$ to 19 touch up on either than Joseph so,

NOTE Confidence: 0.744483226666667

 $01:02:51.880 \longrightarrow 01:02:55.320$ so I think that's that's excellent.

NOTE Confidence: 0.744483226666667

01:02:55.320 --> 01:02:57.929 So let me point out, first of all,

NOTE Confidence: 0.744483226666667

 $01{:}02{:}57.929 \dashrightarrow 01{:}03{:}01.622$ in terms of research where I think we

NOTE Confidence: 0.744483226666667

 $01:03:01.622 \longrightarrow 01:03:04.770$ have failed a bit and I think this touches

NOTE Confidence: 0.744483226666667

01:03:04.770 --> 01:03:06.956 upon your point slightly obliquely,

NOTE Confidence: 0.744483226666667

 $01:03:06.956 \longrightarrow 01:03:09.348$ but hits it mostly.

NOTE Confidence: 0.744483226666667

 $01:03:09.350 \longrightarrow 01:03:11.594$ We asked people relative to about

NOTE Confidence: 0.744483226666667

 $01{:}03{:}11.594 \dashrightarrow 01{:}03{:}14.130$ the symptoms and and sometimes those

01:03:14.130 --> 01:03:16.521 symptoms are being faster, etc.

NOTE Confidence: 0.744483226666667

 $01:03:16.521 \longrightarrow 01:03:19.227$ The era that we've done very,

NOTE Confidence: 0.744483226666667

 $01:03:19.230 \longrightarrow 01:03:22.158$ very little research in is those.

NOTE Confidence: 0.6448826

 $01:03:24.320 \longrightarrow 01:03:27.848$ Is those where they're actually

NOTE Confidence: 0.6448826

 $01:03:27.848 \longrightarrow 01:03:30.266$ reporting symptoms accurately?

NOTE Confidence: 0.6448826

01:03:30.270 --> 01:03:32.964 What they're in claiming much more

NOTE Confidence: 0.6448826

01:03:32.964 --> 01:03:35.869 in capacity because of the symptoms?

NOTE Confidence: 0.6448826

01:03:35.870 --> 01:03:37.970 So here's a silly example,

NOTE Confidence: 0.6448826

 $01:03:37.970 \longrightarrow 01:03:39.486$ but inaccurate, but one.

NOTE Confidence: 0.6448826

01:03:39.486 --> 01:03:42.322 I had a person who came to see

NOTE Confidence: 0.6448826

 $01:03:42.322 \longrightarrow 01:03:44.888$ me as a part of a disability

NOTE Confidence: 0.6448826

 $01:03:44.888 \longrightarrow 01:03:47.200$ evaluation who was a dentist.

NOTE Confidence: 0.6448826

 $01:03:47.200 \longrightarrow 01:03:49.485$ And he basically said I've

NOTE Confidence: 0.6448826

01:03:49.485 --> 01:03:51.313 become anxious at times,

NOTE Confidence: 0.6448826

 $01:03:51.320 \longrightarrow 01:03:53.632$ sometimes during procedures in

 $01:03:53.632 \longrightarrow 01:03:57.100$ adult minor tremors in my hands.

NOTE Confidence: 0.6448826

01:03:57.100 --> 01:03:58.396 When I'm doing, say,

NOTE Confidence: 0.6448826

 $01:03:58.396 \longrightarrow 01:04:01.900$ is a dental procedure in a very

NOTE Confidence: 0.6448826

 $01:04:01.900 \longrightarrow 01:04:04.616$ concerned about that was a situation

NOTE Confidence: 0.6448826

 $01:04:04.616 \longrightarrow 01:04:06.272$ where I'm absolutely convinced

NOTE Confidence: 0.6448826

 $01:04:06.272 \longrightarrow 01:04:08.751$ that because of some of the other

NOTE Confidence: 0.6448826

 $01:04:08.751 \longrightarrow 01:04:10.336$ things that were reported in

NOTE Confidence: 0.6448826

 $01{:}04{:}10.402 \dashrightarrow 01{:}04{:}12.775$ some of the records that this was

NOTE Confidence: 0.6448826

01:04:12.775 --> 01:04:14.200 probably a place where you may.

NOTE Confidence: 0.6448826

01:04:14.200 --> 01:04:16.720 I mean, I've had some a bit of anxiety,

NOTE Confidence: 0.6448826

 $01:04:16.720 \longrightarrow 01:04:18.075$ but not to the threshold

NOTE Confidence: 0.6448826

 $01{:}04{:}18.075 \dashrightarrow 01{:}04{:}19.159$ that you needed treatment.

NOTE Confidence: 0.6448826

01:04:19.160 --> 01:04:22.620 ETC, but he was using it as a way of

NOTE Confidence: 0.6448826

 $01{:}04{:}22.723 \dashrightarrow 01{:}04{:}26.510$ saying and thus I'm impaired and I

NOTE Confidence: 0.6448826

 $01:04:26.510 \longrightarrow 01:04:29.780$ think they continue to get benefits.

NOTE Confidence: 0.6448826

 $01:04:29.780 \longrightarrow 01:04:32.356$ So we've been sent very little time.

 $01:04:32.360 \longrightarrow 01:04:35.330$ I started a project I have not finished yet.

NOTE Confidence: 0.6448826

 $01:04:35.330 \longrightarrow 01:04:37.388$ I'll be quite honest about looking

NOTE Confidence: 0.6448826

01:04:37.388 --> 01:04:39.640 at how people report the symptoms,

NOTE Confidence: 0.6448826

01:04:39.640 --> 01:04:42.178 but not to exaggerate the symptoms,

NOTE Confidence: 0.6448826

01:04:42.180 --> 01:04:44.160 but to exaggerate its effect,

NOTE Confidence: 0.6448826

 $01:04:44.160 \longrightarrow 01:04:47.480$ to say on their work life or or

NOTE Confidence: 0.6448826

01:04:47.480 --> 01:04:50.208 other realms of their existence.

NOTE Confidence: 0.6448826

01:04:50.210 --> 01:04:52.474 I do think though,

NOTE Confidence: 0.6448826

 $01:04:52.474 \longrightarrow 01:04:55.870$ on from a dimensional perspective that

NOTE Confidence: 0.6448826

 $01:04:55.969 \longrightarrow 01:04:58.778$ we can say in this is my take on it.

NOTE Confidence: 0.6448826

 $01:04:58.780 \longrightarrow 01:04:59.810$ I would like us to.

NOTE Confidence: 0.6448826

 $01:04:59.810 \longrightarrow 01:05:01.826$ Be very clear this person is

NOTE Confidence: 0.6448826

 $01{:}05{:}01.826 \dashrightarrow 01{:}05{:}03.699$ not malingering or meets the

NOTE Confidence: 0.6448826

 $01:05:03.699 \longrightarrow 01:05:05.079$ criteria for malingering.

NOTE Confidence: 0.6448826

 $01:05:05.080 \longrightarrow 01:05:07.000$ If that is indeed the case,

 $01:05:07.000 \longrightarrow 01:05:11.060$ but in fact is that with regards to the

NOTE Confidence: 0.6448826

 $01:05:11.060 \longrightarrow 01:05:13.962$ reporting of the symptoms that there

NOTE Confidence: 0.6448826

01:05:13.962 --> 01:05:17.268 appears to be maybe some elaboration,

NOTE Confidence: 0.6448826

 $01:05:17.270 \longrightarrow 01:05:20.728$ some accentuation on some of these symptoms,

NOTE Confidence: 0.6448826

 $01:05:20.730 \longrightarrow 01:05:23.166$ and then in terms of what is

NOTE Confidence: 0.6448826

 $01{:}05{:}23.166 \dashrightarrow 01{:}05{:}25.270$ needed in terms of typically are

NOTE Confidence: 0.6448826

 $01{:}05{:}25.270 \dashrightarrow 01{:}05{:}27.320$ asked for which remediation plan

NOTE Confidence: 0.6448826

 $01:05:27.320 \longrightarrow 01:05:29.917$ or your ideas of what that might.

NOTE Confidence: 0.6448826

 $01:05:29.920 \longrightarrow 01:05:32.464$ Looks like then I think that

NOTE Confidence: 0.6448826

 $01:05:32.464 \longrightarrow 01:05:35.950$ could be incorporated into that.

NOTE Confidence: 0.6448826

 $01{:}05{:}35.950 \dashrightarrow 01{:}05{:}40.252$ I find sometimes you know the use of words.

NOTE Confidence: 0.6448826

 $01:05:40.260 \longrightarrow 01:05:41.605$ I think it's very important

NOTE Confidence: 0.6448826

 $01:05:41.605 \longrightarrow 01:05:42.950$ to find what they're not.

NOTE Confidence: 0.6448826

 $01:05:42.950 \longrightarrow 01:05:46.478$ So because I have found in the

NOTE Confidence: 0.6448826

01:05:46.478 --> 01:05:48.635 world of disability evaluations

NOTE Confidence: 0.6448826

 $01:05:48.635 \longrightarrow 01:05:52.971$ that is very easy for people to ask

 $01:05:52.971 \longrightarrow 01:05:55.676$ you for proxies for malingering.

NOTE Confidence: 0.6448826

01:05:55.680 --> 01:05:57.904 You know in terms of and I think

NOTE Confidence: 0.6448826

 $01:05:57.904 \longrightarrow 01:06:00.487$ it's so to me it's important that

NOTE Confidence: 0.6448826

 $01:06:00.487 \longrightarrow 01:06:02.437$ we delineate that one measure,

NOTE Confidence: 0.6448826

 $01:06:02.440 \longrightarrow 01:06:05.690$ of which I rather like when it

NOTE Confidence: 0.6448826

 $01:06:05.690 \longrightarrow 01:06:07.530$ comes to disability cases.

NOTE Confidence: 0.6448826

 $01:06:07.530 \longrightarrow 01:06:08.838$ Is the ages 5,

NOTE Confidence: 0.6448826

 $01:06:08.838 \longrightarrow 01:06:11.245$ which is really much more of the

NOTE Confidence: 0.6448826

 $01:06:11.245 \longrightarrow 01:06:13.800$ things that you run into in terms

NOTE Confidence: 0.6448826

01:06:13.800 --> 01:06:16.207 of anxiety is on mood disorders,

NOTE Confidence: 0.6448826

01:06:16.210 --> 01:06:18.268 so comes a good Cam it,

NOTE Confidence: 0.6448826

 $01:06:18.270 \longrightarrow 01:06:20.706$ but only a screen for psychotic

NOTE Confidence: 0.6448826

 $01{:}06{:}20.706 \dashrightarrow 01{:}06{:}22.683$ symptoms that infectious gets to

NOTE Confidence: 0.6448826

 $01:06:22.683 \longrightarrow 01:06:24.971$ a point where you can look at the

NOTE Confidence: 0.6448826

 $01:06:24.971 \longrightarrow 01:06:26.922$ levels of very they're reporting

 $01:06:26.922 \longrightarrow 01:06:29.316$ based upon what they're saying you

NOTE Confidence: 0.6448826

 $01{:}06{:}29.320 \to 01{:}06{:}31.330$ know based upon collateral sources,

NOTE Confidence: 0.6448826

 $01:06:31.330 \longrightarrow 01:06:34.430$ hopefully inform at once.

NOTE Confidence: 0.6448826

 $01:06:34.430 \longrightarrow 01:06:35.578$ Recent case in Houston.

NOTE Confidence: 0.6448826

01:06:35.578 --> 01:06:38.510 This can be a pain in the *** to administer.

NOTE Confidence: 0.6448826

 $01:06:38.510 \longrightarrow 01:06:40.235$ Let's be honest about that.

NOTE Confidence: 0.6448826

01:06:40.240 --> 01:06:43.509 I had a case in Houston where

NOTE Confidence: 0.6448826

 $01:06:43.509 \longrightarrow 01:06:45.065$ I thought this could be.

NOTE Confidence: 0.6448826

 $01:06:45.065 \longrightarrow 01:06:46.774$ I had like a lot in an hour

NOTE Confidence: 0.6448826

 $01:06:46.774 \longrightarrow 01:06:48.279$ and a half or so far this.

NOTE Confidence: 0.95602966

 $01:06:48.280 \longrightarrow 01:06:50.836$ As it turns out we finished.

NOTE Confidence: 0.95602966

 $01:06:50.840 \longrightarrow 01:06:53.961$ I think in 20 to 30 minutes 'cause

NOTE Confidence: 0.95602966

01:06:53.961 --> 01:06:57.447 every symptom he he endorsed every

NOTE Confidence: 0.95602966

 $01{:}06{:}57.447 \dashrightarrow 01{:}07{:}00.287$ single symptom and he endorsed

NOTE Confidence: 0.95602966

 $01:07:00.287 \longrightarrow 01:07:03.263$ it to the most extreme level.

NOTE Confidence: 0.95602966

 $01:07:03.270 \longrightarrow 01:07:05.783$ So it didn't take us long to

 $01:07:05.783 \longrightarrow 01:07:08.030$ go through and to find that,

NOTE Confidence: 0.95602966

 $01{:}07{:}08.030 \dashrightarrow 01{:}07{:}10.414$ but when it's wants us to Mac like

NOTE Confidence: 0.95602966

01:07:10.414 --> 01:07:12.858 that and I can then compare what

NOTE Confidence: 0.95602966

01:07:12.858 --> 01:07:15.466 this person is reporting in terms of

NOTE Confidence: 0.95602966

 $01:07:15.466 \longrightarrow 01:07:17.758$ maybe trauma or PTSD type symptoms.

NOTE Confidence: 0.95602966

01:07:17.760 --> 01:07:20.008 I can compare systematically

NOTE Confidence: 0.95602966

01:07:20.008 --> 01:07:22.818 across different sources of data.

NOTE Confidence: 0.95602966

 $01{:}07{:}22.820 \dashrightarrow 01{:}07{:}25.548$ Excellent question. Thank you very much.

NOTE Confidence: 0.842485

01:07:33.530 --> 01:07:35.448 We've had some very difficult

NOTE Confidence: 0.842485

01:07:35.460 --> 01:07:39.880 cases where, for example, surgeons

NOTE Confidence: 0.7818042

 $01:07:39.880 \longrightarrow 01:07:42.802$ who have had these great insurance

NOTE Confidence: 0.7818042

 $01:07:42.802 \longrightarrow 01:07:46.120$ policies that say if you can't function

NOTE Confidence: 0.7818042

 $01{:}07{:}46.120 \dashrightarrow 01{:}07{:}48.900$ in the job that you were trained to do,

NOTE Confidence: 0.7818042

 $01:07:48.900 \longrightarrow 01:07:53.230$ then you will get a very high return on that.

NOTE Confidence: 0.7818042

01:07:53.230 --> 01:07:55.738 And when you have people who've

 $01:07:55.738 \longrightarrow 01:07:59.245$ gotten sued and then say I'm too

NOTE Confidence: 0.7818042

01:07:59.245 --> 01:08:01.910 anxious to do surgery anymore.

NOTE Confidence: 0.7818042

 $01:08:01.910 \longrightarrow 01:08:05.162$ Uh, I've found that very hard to

NOTE Confidence: 0.7818042

01:08:05.162 --> 01:08:07.710 evaluate in terms of, you know,

NOTE Confidence: 0.7818042

 $01:08:07.710 \longrightarrow 01:08:09.480$ you don't want to send somebody in

NOTE Confidence: 0.7818042

 $01:08:09.480 \longrightarrow 01:08:12.196$ who's really anxious to do that.

NOTE Confidence: 0.7818042

 $01:08:12.196 \longrightarrow 01:08:14.736$ At the same time I I've I've had

NOTE Confidence: 0.7818042

01:08:14.736 --> 01:08:16.452 a very hard time figuring out

NOTE Confidence: 0.7818042

 $01{:}08{:}16.452 \dashrightarrow 01{:}08{:}18.140$ how much is exaggerated.

NOTE Confidence: 0.660105845

01:08:20.020 --> 01:08:21.730 I I would agree with you,

NOTE Confidence: 0.660105845

01:08:21.730 --> 01:08:24.700 Howard completely that some of the

NOTE Confidence: 0.660105845

 $01:08:24.700 \longrightarrow 01:08:27.159$ occupation specific ones are by

NOTE Confidence: 0.660105845

 $01{:}08{:}27.159 \dashrightarrow 01{:}08{:}29.124$ far the most challenging because

NOTE Confidence: 0.660105845

 $01:08:29.124 \longrightarrow 01:08:31.958$ there is a lot of times they

NOTE Confidence: 0.660105845

 $01:08:31.958 \longrightarrow 01:08:34.316$ have very specific set of data.

NOTE Confidence: 0.660105845

 $01:08:34.320 \dashrightarrow 01:08:38.028$ I assumed that these surgeries were

 $01:08:38.028 \longrightarrow 01:08:40.866$ not being recorded and if they were,

NOTE Confidence: 0.660105845

 $01{:}08{:}40.866 \dashrightarrow 01{:}08{:}42.907$ I'm not quite sure how I would do

NOTE Confidence: 0.660105845

01:08:42.907 --> 01:08:44.699 with that data because I'm not in

NOTE Confidence: 0.660105845

01:08:44.699 --> 01:08:46.796 a position that I could comment

NOTE Confidence: 0.660105845

 $01:08:46.796 \longrightarrow 01:08:47.864$ on that whatsoever.

NOTE Confidence: 0.660105845

01:08:47.870 --> 01:08:48.971 Obviously that's something

NOTE Confidence: 0.660105845

 $01:08:48.971 \longrightarrow 01:08:50.905$ that we look for is.

NOTE Confidence: 0.660105845

 $01:08:50.905 \longrightarrow 01:08:53.230$ Are there recordings of this

NOTE Confidence: 0.660105845

 $01{:}08{:}53.230 \dashrightarrow 01{:}08{:}56.160$ person that would allow you to see,

NOTE Confidence: 0.660105845

01:08:56.160 --> 01:08:57.865 but I can't imagine anything

NOTE Confidence: 0.660105845

 $01:08:57.865 \longrightarrow 01:08:59.229$ that we replicate surgery,

NOTE Confidence: 0.660105845

 $01:08:59.230 \longrightarrow 01:09:01.960$ but in some instances we see with

NOTE Confidence: 0.660105845

 $01{:}09{:}01.960 \dashrightarrow 01{:}09{:}04.972$ the person has claimed those case.

NOTE Confidence: 0.660105845

 $01{:}09{:}04.972 \dashrightarrow 01{:}09{:}08.518$ Canadian case we're was claiming all

NOTE Confidence: 0.660105845

 $01:09:08.518 \longrightarrow 01:09:12.418$ these issues and being able to move etc.

01:09:12.420 --> 01:09:14.975 That was not an occupational specific case,

NOTE Confidence: 0.660105845

 $01:09:14.980 \longrightarrow 01:09:16.550$ but there you know watching

NOTE Confidence: 0.660105845

 $01:09:16.550 \longrightarrow 01:09:18.430$ him gamble for hours on end.

NOTE Confidence: 0.660105845

 $01:09:18.430 \longrightarrow 01:09:19.234$ By the way,

NOTE Confidence: 0.660105845

 $01:09:19.234 \longrightarrow 01:09:20.574$ when the most warring things

NOTE Confidence: 0.660105845

01:09:20.574 --> 01:09:22.048 that you can possibly do,

NOTE Confidence: 0.660105845

 $01:09:22.050 \longrightarrow 01:09:23.828$ but you were able to at least

NOTE Confidence: 0.660105845

 $01:09:23.828 \longrightarrow 01:09:25.310$ get some clarity information.

NOTE Confidence: 0.660105845

 $01:09:25.310 \longrightarrow 01:09:28.486$ So to me the part of that task,

NOTE Confidence: 0.660105845

 $01:09:28.490 \longrightarrow 01:09:32.170$ if this is kind of a basic surgical

NOTE Confidence: 0.660105845

01:09:32.170 --> 01:09:35.030 team is would be to see if I would

NOTE Confidence: 0.660105845

 $01:09:35.030 \longrightarrow 01:09:37.707$ have the opportunity to have extended

NOTE Confidence: 0.660105845

 $01:09:37.707 \longrightarrow 01:09:40.695$ interviews and with members of the

NOTE Confidence: 0.660105845

 $01:09:40.778 \longrightarrow 01:09:43.767$ staff of the surgery staff and then

NOTE Confidence: 0.660105845

01:09:43.767 --> 01:09:46.511 the question would be, you know,

NOTE Confidence: 0.660105845

 $01:09:46.511 \longrightarrow 01:09:48.946$ the closing ranks and protecting.

 $01:09:48.950 \longrightarrow 01:09:52.250$ Person dies that would be inevitable

NOTE Confidence: 0.660105845

 $01:09:52.250 \longrightarrow 01:09:54.870$ that I would consider my abs.

NOTE Confidence: 0.660105845

01:09:54.870 --> 01:09:55.710 I agree with you,

NOTE Confidence: 0.660105845

 $01:09:55.710 \longrightarrow 01:09:58.560$ those can be extremely trying cases.

NOTE Confidence: 0.938920022105263

01:10:11.510 --> 01:10:14.129 So I don't see anything else in the chat

NOTE Confidence: 0.938920022105263

 $01:10:14.129 \longrightarrow 01:10:17.130$ I I was going to ask you that about the.

NOTE Confidence: 0.938920022105263

01:10:17.130 --> 01:10:19.280 One of the slides you started out

NOTE Confidence: 0.938920022105263

 $01:10:19.280 \longrightarrow 01:10:21.154$ with the the 1936 article from

NOTE Confidence: 0.938920022105263

 $01:10:21.154 \longrightarrow 01:10:23.182$ Seltzer about the difference in the

NOTE Confidence: 0.938920022105263

 $01:10:23.182 \longrightarrow 01:10:25.292$ rate of disability of people in the

NOTE Confidence: 0.938920022105263

01:10:25.292 --> 01:10:27.490 VA versus from the military records.

NOTE Confidence: 0.938920022105263

 $01{:}10{:}27.490 \dashrightarrow 01{:}10{:}30.030$ Because I've seen some recent

NOTE Confidence: 0.938920022105263

 $01{:}10{:}30.030 \dashrightarrow 01{:}10{:}31.608$ literature that describes that

NOTE Confidence: 0.938920022105263

 $01{:}10{:}31.608 \dashrightarrow 01{:}10{:}34.100$ process and there are sort of legit.

NOTE Confidence: 0.938920022105263

 $01:10:34.100 \longrightarrow 01:10:36.752$ There are some legitimate reasons why

 $01:10:36.752 \longrightarrow 01:10:39.457$ people would minimize symptoms that they

NOTE Confidence: 0.938920022105263

01:10:39.457 --> 01:10:41.637 have while they're currently serving,

NOTE Confidence: 0.938920022105263

 $01:10:41.640 \longrightarrow 01:10:43.985$ but then bring them up more after

NOTE Confidence: 0.938920022105263

01:10:43.985 --> 01:10:45.760 they're discharged from the service,

NOTE Confidence: 0.938920022105263

 $01:10:45.760 \longrightarrow 01:10:46.928$ including things.

NOTE Confidence: 0.938920022105263

01:10:46.928 --> 01:10:49.848 Like the stigma of reporting,

NOTE Confidence: 0.938920022105263

 $01:10:49.850 \longrightarrow 01:10:51.562$ particularly mental health symptoms

NOTE Confidence: 0.938920022105263

 $01:10:51.562 \longrightarrow 01:10:54.750$ when one is actively in the service,

NOTE Confidence: 0.938920022105263

01:10:54.750 --> 01:10:56.106 particularly during wartime.

NOTE Confidence: 0.938920022105263

01:10:56.106 --> 01:10:59.270 Uh, ANOTHER is that it might reflect

NOTE Confidence: 0.938920022105263

 $01{:}10{:}59.340 \dashrightarrow 01{:}11{:}02.466$ negatively on someone's chances of promotion.

NOTE Confidence: 0.938920022105263

01:11:02.470 --> 01:11:05.278 And once someone's left the service,

NOTE Confidence: 0.938920022105263

 $01:11:05.280 \longrightarrow 01:11:07.920$ those things are no longer a

NOTE Confidence: 0.938920022105263

01:11:07.920 --> 01:11:10.197 consideration and people may feel

NOTE Confidence: 0.938920022105263

 $01:11:10.197 \longrightarrow 01:11:13.256$ freer to to disclose the symptoms that

NOTE Confidence: 0.938920022105263

01:11:13.256 --> 01:11:14.879 they're that they're experiencing.

01:11:16.620 --> 01:11:19.630 Yeah, I, I think I think all that is true.

NOTE Confidence: 0.906472529

 $01:11:19.630 \longrightarrow 01:11:22.102$ I also think that and I I did

NOTE Confidence: 0.906472529

 $01:11:22.102 \longrightarrow 01:11:24.070$ not serve in the military.

NOTE Confidence: 0.906472529

01:11:24.070 --> 01:11:26.254 But I also think under the stress

NOTE Confidence: 0.906472529

 $01:11:26.254 \longrightarrow 01:11:28.503$ of combat where all of you are

NOTE Confidence: 0.906472529

 $01:11:28.503 \longrightarrow 01:11:30.751$ experiencing you from my stress is a

NOTE Confidence: 0.906472529

01:11:30.751 --> 01:11:32.623 very different world that when you

NOTE Confidence: 0.906472529

01:11:32.623 --> 01:11:35.280 come back to civilian life and the

NOTE Confidence: 0.906472529

 $01:11:35.280 \longrightarrow 01:11:37.430$ entire different set of stresses

NOTE Confidence: 0.906472529

 $01:11:37.430 \longrightarrow 01:11:41.390$ there that you're experiencing. But.

NOTE Confidence: 0.906472529

 $01:11:41.390 \longrightarrow 01:11:45.054$ Many times he seems I think then become

NOTE Confidence: 0.906472529

 $01:11:45.060 \longrightarrow 01:11:48.420$ much more of an issue at that time.

NOTE Confidence: 0.906472529

 $01{:}11{:}48.420 \dashrightarrow 01{:}11{:}50.780$ And you wonder whether or not we could

NOTE Confidence: 0.906472529

 $01:11:50.780 \longrightarrow 01:11:53.542$ do might do a better job in terms of

NOTE Confidence: 0.906472529

01:11:53.542 --> 01:11:56.226 bringing people back and socializing, etc.

01:11:56.226 --> 01:12:00.944 A colleague of mine in the past, in fact,

NOTE Confidence: 0.906472529

 $01{:}12{:}00.944 \dashrightarrow 01{:}12{:}03.654$ is was doing a lot of work with DoD

NOTE Confidence: 0.906472529

 $01:12:03.654 \longrightarrow 01:12:06.334$ and they were trying to use a virtual.

NOTE Confidence: 0.906472529

 $01{:}12{:}06.340 \dashrightarrow 01{:}12{:}08.185$ They were using virtual realities

NOTE Confidence: 0.906472529

 $01:12:08.185 \longrightarrow 01:12:10.843$ as a way of training people how

NOTE Confidence: 0.906472529

 $01:12:10.843 \longrightarrow 01:12:12.698$ to be effective at killing.

NOTE Confidence: 0.906472529

 $01{:}12{:}12.700 \dashrightarrow 01{:}12{:}14.751$ And one question he asked wouldn't do

NOTE Confidence: 0.906472529

 $01:12:14.751 \longrightarrow 01:12:17.010$ get a great response on what are you

NOTE Confidence: 0.906472529

 $01{:}12{:}17.010 \dashrightarrow 01{:}12{:}19.289$ going to do to help deprogram them.

NOTE Confidence: 0.906472529

01:12:19.290 --> 01:12:20.427 Once they're done,

NOTE Confidence: 0.906472529

 $01:12:20.427 \longrightarrow 01:12:23.564$ and I think that that becomes a huge

NOTE Confidence: 0.906472529

 $01:12:23.564 \longrightarrow 01:12:26.780$ issue of we teach you how to become

NOTE Confidence: 0.906472529

 $01:12:26.780 \longrightarrow 01:12:29.142$ desensitized in that practically makes

NOTE Confidence: 0.906472529

01:12:29.142 --> 01:12:31.962 sense in terms of combat situations,

NOTE Confidence: 0.906472529

 $01:12:31.970 \longrightarrow 01:12:34.196$ but we doing enough at the other

NOTE Confidence: 0.906472529

 $01:12:34.196 \longrightarrow 01:12:35.929$ end and then of course,

01:12:35.930 --> 01:12:38.158 then there's obviously PTSD,

NOTE Confidence: 0.906472529

 $01{:}12{:}38.158 \dashrightarrow 01{:}12{:}41.790$ which is many times we see a delayed onset,

NOTE Confidence: 0.906472529

 $01:12:41.790 \longrightarrow 01:12:42.180$ was there.

NOTE Confidence: 0.7996818

01:12:45.730 --> 01:12:47.840 OK, well take thank you very

NOTE Confidence: 0.7996818

 $01:12:47.840 \longrightarrow 01:12:49.050$ much for your presentation and

NOTE Confidence: 0.9062029775

 $01:12:49.094 \longrightarrow 01:12:50.588$ for your discussion with us today.

NOTE Confidence: 0.9062029775

01:12:50.590 --> 01:12:51.894 On behalf of everyone,

NOTE Confidence: 0.9062029775

 $01:12:51.894 \longrightarrow 01:12:53.850$ I just want to express our

NOTE Confidence: 0.9062029775

 $01{:}12{:}53.919 \dashrightarrow 01{:}12{:}56.235$ gratitude for your being here in

NOTE Confidence: 0.9062029775

 $01:12:56.235 \longrightarrow 01:12:58.545$ person even though in person meant

NOTE Confidence: 0.9062029775

 $01:12:58.545 \longrightarrow 01:13:01.308$ so much of a virtual presence.

NOTE Confidence: 0.9062029775

 $01:13:01.310 \longrightarrow 01:13:02.792$ But it was great having you

NOTE Confidence: 0.9062029775

 $01{:}13{:}02.792 \dashrightarrow 01{:}13{:}04.652$ with us and I'm so glad that

NOTE Confidence: 0.9062029775

 $01:13:04.652 \longrightarrow 01:13:06.272$ we were able to conclude with

NOTE Confidence: 0.9062029775

 $01:13:06.272 \longrightarrow 01:13:08.098$ this grand rounds presentation.

 $01:13:09.160 \longrightarrow 01:13:10.996$ Well, thank you so much again for having me.