## WEBVTT

 $00:00:00.000 \longrightarrow 00:00:03.042$  Funding for Yale Cancer Answers is

NOTE Confidence: 0.9376732

 $00:00:03.042 \longrightarrow 00:00:05.920$  provided by Smilow Cancer Hospital.

NOTE Confidence: 0.9376732

 $00:00:05.920 \longrightarrow 00:00:08.095$  Welcome to Yale Cancer Answers

NOTE Confidence: 0.9376732

 $00:00:08.095 \longrightarrow 00:00:09.835$  with Doctor Anees Chappar.

NOTE Confidence: 0.9376732

 $00{:}00{:}09.840 \dashrightarrow 00{:}00{:}11.284$  Yale Cancer Answers features

NOTE Confidence: 0.9376732

00:00:11.284 --> 00:00:13.089 the latest information on cancer

NOTE Confidence: 0.9376732

 $00:00:13.089 \longrightarrow 00:00:14.927$  care by welcoming oncologists and

NOTE Confidence: 0.9376732

 $00:00:14.927 \longrightarrow 00:00:17.057$  specialists who are on the forefront

NOTE Confidence: 0.9376732

 $00:00:17.118 \longrightarrow 00:00:18.756$  of the battle to fight cancer.

NOTE Confidence: 0.9376732

 $00:00:18.760 \longrightarrow 00:00:20.190$  This week, it's a conversation

NOTE Confidence: 0.9376732

 $00{:}00{:}20.190 \dashrightarrow 00{:}00{:}22.055$  about the role of a hospitalist

NOTE Confidence: 0.9376732

 $00:00:22.055 \longrightarrow 00:00:23.915$  in oncology care with doctors

NOTE Confidence: 0.9376732

 $00{:}00{:}23.915 \dashrightarrow 00{:}00{:}26.040$  Jensa Morris and Sarah Schellhorn.

NOTE Confidence: 0.9376732

 $00:00:26.040 \longrightarrow 00:00:28.038$  Dr. Morris is director of the

NOTE Confidence: 0.9376732

 $00:00:28.038 \longrightarrow 00:00:29.600$  Smilow Hospitalist Service and Dr.

 $00:00:29.600 \longrightarrow 00:00:31.530$  Schellhorn is an associate professor

NOTE Confidence: 0.9376732

 $00{:}00{:}31.530 \dashrightarrow 00{:}00{:}33.812$  of medicine and medical oncology at

NOTE Confidence: 0.9376732

 $00{:}00{:}33.812 \dashrightarrow 00{:}00{:}36.000$  the Yale School of Medicine, where Dr.

NOTE Confidence: 0.9376732

 $00:00:36.000 \longrightarrow 00:00:38.520$  Chappar is a professor of surgical oncology.

NOTE Confidence: 0.92757773

 $00:00:39.880 \longrightarrow 00:00:42.375$  So maybe we can start off with both

NOTE Confidence: 0.92757773

 $00{:}00{:}42.375 \dashrightarrow 00{:}00{:}44.415$  of you telling us a little bit more

NOTE Confidence: 0.92757773

 $00:00:44.415 \longrightarrow 00:00:46.556$  about yourselves and what it is you do.

NOTE Confidence: 0.92757773

00:00:46.560 --> 00:00:47.785 Jensa, maybe we'll start

NOTE Confidence: 0.92757773

 $00:00:47.785 \longrightarrow 00:00:50.960$  with you.

NOTE Confidence: 0.92757773

 $00:00:50.960 \longrightarrow 00:00:54.040$  So I'm a hospitalist at Yale New Haven.

NOTE Confidence: 0.92757773

 $00{:}00{:}54.040 \dashrightarrow 00{:}00{:}57.336$  I came to Yale a long time ago,

NOTE Confidence: 0.92757773

00:00:57.340 --> 00:00:59.657 in 2002, directly out of my training,

NOTE Confidence: 0.92757773

 $00:00:59.660 \longrightarrow 00:01:02.614$  when hospitalist wasn't really even a word.

NOTE Confidence: 0.92757773

 $00:01:02.620 \longrightarrow 00:01:05.768$  It was a new field. There were

NOTE Confidence: 0.92757773

 $00:01:05.768 \longrightarrow 00:01:09.240$  just 2-3 doctors and about 5

NOTE Confidence: 0.92757773

 $00:01:09.330 \longrightarrow 00:01:13.392$  or 6 physician assistants when we started,

 $00:01:13.392 \longrightarrow 00:01:17.256$  and the field has grown dramatically.

NOTE Confidence: 0.92757773

00:01:17.260 --> 00:01:18.980 It's now an enormous,

NOTE Confidence: 0.92757773

00:01:18.980 --> 00:01:20.700 enormous group of hospitals,

NOTE Confidence: 0.92757773

 $00:01:20.700 \longrightarrow 00:01:21.936$  about 100 of us at Yale,

NOTE Confidence: 0.92757773

 $00:01:21.940 \longrightarrow 00:01:24.795$  taking care of

NOTE Confidence: 0.92757773

 $00:01:24.795 \longrightarrow 00:01:25.937$  hospitalized patients.

NOTE Confidence: 0.92757773

00:01:25.940 --> 00:01:28.775 And as you're going to learn tonight,

NOTE Confidence: 0.92757773

 $00{:}01{:}28.780 \dashrightarrow 00{:}01{:}30.502$  we've gone from taking care of

NOTE Confidence: 0.92757773

 $00:01:30.502 \longrightarrow 00:01:32.042$  general medicine patients now to

NOTE Confidence: 0.92757773

 $00:01:32.042 \longrightarrow 00:01:33.418$  subspecialties and in particular,

NOTE Confidence: 0.92757773

 $00{:}01{:}33.420 \dashrightarrow 00{:}01{:}35.270$  we're caring for oncology patients

NOTE Confidence: 0.92757773

 $00:01:35.270 \longrightarrow 00:01:37.340$  with our oncology colleagues like Dr.

NOTE Confidence: 0.92757773

 $00{:}01{:}37.340 --> 00{:}01{:}37.940 \ Schellhorn.$ 

NOTE Confidence: 0.9353995

00:01:40.060 --> 00:01:41.656 Sarah, maybe you

NOTE Confidence: 0.9353995

 $00:01:41.656 \longrightarrow 00:01:43.090$  can tell us a bit more

 $00:01:43.148 \longrightarrow 00:01:44.284$  about yourself and

NOTE Confidence: 0.9353995

 $00:01:44.284 \longrightarrow 00:01:46.140$  what you do. NOTE Confidence: 0.9353995

 $00:01:46.140 \longrightarrow 00:01:48.548$  I am a medical oncologist specializing

NOTE Confidence: 0.9353995

 $00{:}01{:}48.548 \dashrightarrow 00{:}01{:}50.660$  in the treatment of breast cancer.

NOTE Confidence: 0.9353995

 $00:01:50.660 \longrightarrow 00:01:53.720$  So breast cancer has several different

NOTE Confidence: 0.9353995

 $00:01:53.720 \longrightarrow 00:01:56.292$  specialties involved in its treatment

NOTE Confidence: 0.9353995

 $00:01:56.292 \longrightarrow 00:01:59.470$  and I'm the medication piece of that.

NOTE Confidence: 0.9353995

00:01:59.470 --> 00:02:02.536 I treat, as I said, exclusively breast

NOTE Confidence: 0.9353995

 $00:02:02.536 \longrightarrow 00:02:04.510$  cancer practicing both at Yale

NOTE Confidence: 0.9353995

00:02:04.510 --> 00:02:07.422 New Haven Hospital as well as one of

NOTE Confidence: 0.9353995

 $00:02:07.422 \longrightarrow 00:02:11.350$  our outlying Smilow sites in Guilford.

NOTE Confidence: 0.9353995

 $00{:}02{:}11.350 \dashrightarrow 00{:}02{:}13.779$  And I attend on the medical oncology

NOTE Confidence: 0.9353995

 $00:02:13.779 \longrightarrow 00:02:15.756$  service taking care of patients

NOTE Confidence: 0.9353995

 $00{:}02{:}15.756 \to 00{:}02{:}17.926$  who've been hospitalized with cancer

NOTE Confidence: 0.9353995

 $00{:}02{:}17.926 \dashrightarrow 00{:}02{:}19.978$  and complications from cancer

NOTE Confidence: 0.9353995

 $00:02:19.978 \longrightarrow 00:02:22.024$  and its treatment and work closely

 $00:02:22.024 \longrightarrow 00:02:24.054$  with the oncology hospitalists

NOTE Confidence: 0.9353995

00:02:24.054 --> 00:02:27.840 like Doctor Morris to provide the

NOTE Confidence: 0.9353995

 $00:02:27.840 \longrightarrow 00:02:29.990$  subspecialty piece of hospital care.

NOTE Confidence: 0.92767453

 $00{:}02{:}31.210 --> 00{:}02{:}33.964$  So Jensa to go back to what

NOTE Confidence: 0.92767453

 $00:02:33.964 \longrightarrow 00:02:36.649$  you were talking about at the top,

NOTE Confidence: 0.92767453

 $00:02:36.650 \longrightarrow 00:02:39.010$  it might be somewhat of a foreign concept,

NOTE Confidence: 0.92767453

 $00:02:39.010 \longrightarrow 00:02:41.490$  this idea of a hospitalist.

NOTE Confidence: 0.92767453

00:02:41.490 --> 00:02:43.422 I mean, many people may understand

NOTE Confidence: 0.92767453

 $00{:}02{:}43.422 \longrightarrow 00{:}02{:}45.290$  the concept of having a doctor.

NOTE Confidence: 0.92767453

00:02:45.290 --> 00:02:47.888 And if you're a cancer patient,

NOTE Confidence: 0.92767453

 $00{:}02{:}47.890 \dashrightarrow 00{:}02{:}50.350$ you likely have an oncologist

NOTE Confidence: 0.92767453

 $00:02:50.350 \longrightarrow 00:02:52.810$  or a team of oncologists.

NOTE Confidence: 0.92767453

00:02:52.810 --> 00:02:55.925 And for many, they may think,

NOTE Confidence: 0.92767453

 $00:02:55.930 \longrightarrow 00:02:58.457$  my doctor is going to take care

NOTE Confidence: 0.92767453

00:02:58.457 --> 00:03:01.250 of me whether I'm in the hospital

NOTE Confidence: 0.92767453

 $00:03:01.250 \longrightarrow 00:03:04.010$  or whether I'm an outpatient or

00:03:04.010 --> 00:03:06.418 sometimes even when I'm at home.

NOTE Confidence: 0.92767453

 $00{:}03{:}06.418 \dashrightarrow 00{:}03{:}08.620$  Has that concept changed and can

NOTE Confidence: 0.92767453

 $00:03:08.702 \longrightarrow 00:03:11.019$  you talk a little bit more about

NOTE Confidence: 0.92767453

 $00:03:11.019 \longrightarrow 00:03:13.830$  how a hospitalist fits into that?

NOTE Confidence: 0.9251501

 $00:03:14.670 \longrightarrow 00:03:17.911$  Yes, there's a little bit of

NOTE Confidence: 0.9251501

 $00:03:17.911 \longrightarrow 00:03:19.790$  history that's important here.

NOTE Confidence: 0.9251501

 $00:03:19.790 \longrightarrow 00:03:22.002$  So to take you back and it's

NOTE Confidence: 0.9251501

00:03:22.002 --> 00:03:24.310 really not in the distant past,

 $00:03:25.590 \longrightarrow 00:03:28.942$  but the model used to be that a primary

NOTE Confidence: 0.9251501

 $00:03:28.942 \longrightarrow 00:03:31.016$  care doctor would come into the

NOTE Confidence: 0.9251501

 $00{:}03{:}31.016 \dashrightarrow 00{:}03{:}32.561$  hospital in early morning round

NOTE Confidence: 0.9251501

 $00:03:32.561 \longrightarrow 00:03:34.481$  on his or her patients and then

NOTE Confidence: 0.9251501

 $00:03:34.481 \longrightarrow 00:03:36.411$  go back to their clinic and see

NOTE Confidence: 0.9251501

00:03:36.411 --> 00:03:38.091 all their patients all day long

NOTE Confidence: 0.9251501

 $00:03:38.091 \longrightarrow 00:03:39.935$  in their office and then perhaps

NOTE Confidence: 0.9251501

 $00:03:39.935 \longrightarrow 00:03:42.988$  come back at the end of the day to

 $00:03:42.988 \longrightarrow 00:03:44.420$  see their hospitalized patients.

NOTE Confidence: 0.9251501

 $00:03:44.420 \longrightarrow 00:03:48.620$  And that became absolutely unmanageable.

NOTE Confidence: 0.9251501

 $00:03:48.620 \longrightarrow 00:03:52.485$  The pace of care in the hospital ramped

NOTE Confidence: 0.9251501

00:03:52.485 --> 00:03:55.390 up, the number of tests and treatments,

NOTE Confidence: 0.9251501

 $00:03:55.390 \longrightarrow 00:03:57.170$  that amount of communication

NOTE Confidence: 0.9251501

 $00:03:57.170 \longrightarrow 00:03:58.965$  required with patients, families,

NOTE Confidence: 0.9251501

 $00:03:58.965 \longrightarrow 00:03:59.875$  with subspecialists.

NOTE Confidence: 0.9251501

 $00{:}03{:}59.875 \dashrightarrow 00{:}04{:}02.350$  It just couldn't be managed in

NOTE Confidence: 0.9251501

00:04:02.350 --> 00:04:03.750 half an hour in the morning and

NOTE Confidence: 0.9251501

 $00:04:03.750 \longrightarrow 00:04:05.150$  half an hour in the evening.

NOTE Confidence: 0.9251501

 $00:04:05.150 \longrightarrow 00:04:06.584$  And that's sort of how the

NOTE Confidence: 0.9251501

 $00{:}04{:}06.584 \dashrightarrow 00{:}04{:}08.070$  hospitalists as a field developed.

NOTE Confidence: 0.9251501

 $00:04:08.070 \longrightarrow 00:04:10.458$  We are physicians who live and

NOTE Confidence: 0.9251501

 $00:04:10.458 \longrightarrow 00:04:12.790$  work exclusively in the hospital,

NOTE Confidence: 0.9251501

00:04:12.790 --> 00:04:14.520 provide all that complex inpatient

 $00:04:14.520 \longrightarrow 00:04:15.904$  care and work really,

NOTE Confidence: 0.9251501

 $00{:}04{:}15.910 \dashrightarrow 00{:}04{:}17.668$  really closely with the

NOTE Confidence: 0.9251501

 $00{:}04{:}17.668 \dashrightarrow 00{:}04{:}19.790$  docs who know the patients best.

NOTE Confidence: 0.9251501

 $00:04:19.790 \longrightarrow 00:04:21.152$  They're outpatient doctors.

NOTE Confidence: 0.9251501

 $00:04:21.152 \longrightarrow 00:04:23.422$  That's how it developed in

NOTE Confidence: 0.9251501

 $00:04:23.422 \longrightarrow 00:04:25.609$  a general medicine setting.

NOTE Confidence: 0.9251501

00:04:25.610 --> 00:04:27.506 But of course,

NOTE Confidence: 0.9251501

 $00:04:27.506 \longrightarrow 00:04:31.190$  it quickly became obvious that this could

NOTE Confidence: 0.9251501

 $00{:}04{:}31.190 \dashrightarrow 00{:}04{:}33.610$  be applied in subspecialty settings.

NOTE Confidence: 0.9251501

00:04:33.610 --> 00:04:37.378 Most large cancer centers now have

NOTE Confidence: 0.9251501

 $00{:}04{:}37.378 \dashrightarrow 00{:}04{:}40.333$  on cology hospitalists who are internal

NOTE Confidence: 0.9251501

 $00:04:40.333 \longrightarrow 00:04:42.548$  medicine doctors generally who really

NOTE Confidence: 0.9251501

00:04:42.548 --> 00:04:45.127 have an interest in oncology care

NOTE Confidence: 0.9251501

 $00{:}04{:}45.127 \dashrightarrow 00{:}04{:}47.323$  and spend all their time caring

NOTE Confidence: 0.9251501

 $00:04:47.323 \longrightarrow 00:04:49.895$  for the patients who are admitted

NOTE Confidence: 0.9251501

 $00{:}04{:}49.895 \dashrightarrow 00{:}04{:}52.111$  with complications of their cancer

 $00:04:52.111 \longrightarrow 00:04:54.817$  or the treatment for their cancer.

NOTE Confidence: 0.9251501

 $00:04:54.820 \longrightarrow 00:04:56.212$  And in our case,

NOTE Confidence: 0.9251501

 $00:04:56.212 \longrightarrow 00:04:59.087$  we are there all day long at the

NOTE Confidence: 0.9251501

 $00{:}04{:}59.087 \dashrightarrow 00{:}05{:}01.537$  bedside from 7:00 AM to 7:00 PM

NOTE Confidence: 0.9251501

 $00:05:01.540 \longrightarrow 00:05:04.180$  working extremely closely with

NOTE Confidence: 0.9251501

00:05:04.180 --> 00:05:06.292 the patient's primary oncologist.

NOTE Confidence: 0.9251501

00:05:06.300 --> 00:05:07.745 But the primary oncologist simply

NOTE Confidence: 0.9251501

 $00:05:07.745 \longrightarrow 00:05:09.500$  can't be there all day long.

NOTE Confidence: 0.9251501

 $00:05:09.500 \longrightarrow 00:05:11.220$  They have patients to care for in clinic.

NOTE Confidence: 0.9251501

 $00:05:11.220 \longrightarrow 00:05:12.420$  They have labs to run,

NOTE Confidence: 0.9251501

 $00:05:12.420 \longrightarrow 00:05:13.980$  research to do,

NOTE Confidence: 0.9251501

 $00:05:13.980 \longrightarrow 00:05:17.935$  to continue to push the field forward.

NOTE Confidence: 0.9251501

00:05:17.940 --> 00:05:19.020 Sarah, what do you have to add there?

 $00:05:21.908 \longrightarrow 00:05:23.380$  I can add to that a little bit.

NOTE Confidence: 0.91468114

 $00:05:23.380 \longrightarrow 00:05:27.380$  I think there's a lot that

NOTE Confidence: 0.91468114

 $00:05:27.380 \longrightarrow 00:05:29.380$  can happen in the hospital,

 $00:05:29.380 \longrightarrow 00:05:31.060$  some of which is related to cancer,

NOTE Confidence: 0.91468114

 $00:05:31.060 \longrightarrow 00:05:33.300$  some of which is related to the cancer

NOTE Confidence: 0.91468114

 $00:05:33.300 \longrightarrow 00:05:35.377$  treatment and some of which is unrelated.

NOTE Confidence: 0.91468114

 $00:05:35.380 \longrightarrow 00:05:39.156$  And the pace of the field has rapidly

NOTE Confidence: 0.91468114

 $00{:}05{:}39.156 \dashrightarrow 00{:}05{:}42.292$  picked up over the last decade such

NOTE Confidence: 0.91468114

 $00:05:42.292 \longrightarrow 00:05:45.879$  that there are a lot of complicated

NOTE Confidence: 0.91468114

 $00:05:45.879 \longrightarrow 00:05:47.911$  medical issues happening

NOTE Confidence: 0.91468114

 $00:05:47.920 \longrightarrow 00:05:48.991$  in the hospital

NOTE Confidence: 0.91468114

00:05:48.991 --> 00:05:51.490 and to our patients who are living

NOTE Confidence: 0.91468114

 $00:05:51.566 \longrightarrow 00:05:54.452$  longer and longer with cancer that the

NOTE Confidence: 0.91468114

 $00{:}05{:}54.452 \dashrightarrow 00{:}05{:}57.008$  on cologists simply can't keep up with

NOTE Confidence: 0.91468114

 $00:05:57.008 \longrightarrow 00:05:59.956$  because it's a field outside of oncology.

NOTE Confidence: 0.91468114

 $00{:}05{:}59.960 \dashrightarrow 00{:}06{:}02.816$  So you think about cardiac complications.

NOTE Confidence: 0.91468114

00:06:02.820 --> 00:06:05.673 Well, it's been now more than 15 years since

NOTE Confidence: 0.91468114

 $00{:}06{:}05.673 \dashrightarrow 00{:}06{:}08.507$  I cared for somebody with a cardiologic

 $00:06:08.507 \longrightarrow 00:06:11.380$  issue in the hospital or

NOTE Confidence: 0.91468114

 $00:06:11.380 \longrightarrow 00:06:12.985$  endocrinology type problems

NOTE Confidence: 0.91468114

00:06:12.985 --> 00:06:15.125 that require really dedicated

NOTE Confidence: 0.91468114

 $00:06:15.125 \longrightarrow 00:06:17.739$  endocrinologists to be involved.

NOTE Confidence: 0.91468114

 $00{:}06{:}17.740 \dashrightarrow 00{:}06{:}19.066$  I haven't cared for someone like

NOTE Confidence: 0.91468114

 $00:06:19.066 \longrightarrow 00:06:20.740$  that in in a very long time.

NOTE Confidence: 0.91468114

 $00:06:20.740 \longrightarrow 00:06:23.650$  So the benefit in my

NOTE Confidence: 0.91468114

00:06:23.650 --> 00:06:26.190 mind is not only

NOTE Confidence: 0.91468114

 $00:06:26.190 \longrightarrow 00:06:27.678$  the ability of the hospital

NOTE Confidence: 0.91468114

 $00:06:27.678 \longrightarrow 00:06:29.683$  to be present for the patient and

NOTE Confidence: 0.91468114

 $00:06:29.683 \longrightarrow 00:06:31.283$  their families and to communicate

NOTE Confidence: 0.91468114

 $00:06:31.283 \longrightarrow 00:06:32.910$  closely with us as oncologists,

NOTE Confidence: 0.91468114

 $00:06:32.910 \longrightarrow 00:06:35.601$  but to really be much more in tune with

NOTE Confidence: 0.91468114

 $00:06:35.601 \longrightarrow 00:06:38.550$  all of the medical issues that a

NOTE Confidence: 0.91468114

 $00:06:38.550 \longrightarrow 00:06:40.916$  patient might be facing and being able

NOTE Confidence: 0.91468114

 $00:06:40.916 \longrightarrow 00:06:43.623$  to provide a more comprehensive big

00:06:43.623 --> 00:06:46.053 picture view of what's happening and

NOTE Confidence: 0.91468114

 $00{:}06{:}46.120 \dashrightarrow 00{:}06{:}48.508$  keeping the patient in the hospital.

NOTE Confidence: 0.931007989655172

00:06:50.150 --> 00:06:52.016 Yeah, I think medicine is catching

NOTE Confidence: 0.931007989655172

 $00:06:52.016 \longrightarrow 00:06:54.800$  up to the rest of the world and

NOTE Confidence: 0.931007989655172

 $00:06:54.800 \longrightarrow 00:06:56.640$  understanding that team based approach

NOTE Confidence: 0.931007989655172

 $00:06:56.640 \longrightarrow 00:06:59.239$  is the way to go, that we

NOTE Confidence: 0.931007989655172

 $00:06:59.240 \longrightarrow 00:07:00.992$  can't know everything and we

NOTE Confidence: 0.931007989655172

 $00{:}07{:}00.992 \longrightarrow 00{:}07{:}03.281$  need each other to provide the best

NOTE Confidence: 0.931007989655172

 $00{:}07{:}03.281 \dashrightarrow 00{:}07{:}05.036$  possible care for our patients.

NOTE Confidence: 0.9313398

00:07:06.080 --> 00:07:07.652 So Sarah,

NOTE Confidence: 0.9313398

 $00{:}07{:}07.652 \dashrightarrow 00{:}07{:}09.617$  when we think about oncologists

NOTE Confidence: 0.9313398

 $00:07:09.617 \longrightarrow 00:07:12.164$  and the relationship that patients

NOTE Confidence: 0.9313398

00:07:12.164 --> 00:07:14.240 have with their oncologist,

NOTE Confidence: 0.9313398

 $00:07:14.240 \longrightarrow 00:07:18.400$  it tends to be a very close relationship.

NOTE Confidence: 0.9313398

 $00:07:18.400 \longrightarrow 00:07:22.440$  And so how do you find patients

 $00:07:22.440 \longrightarrow 00:07:24.072$  adjust to this idea?

NOTE Confidence: 0.9313398

 $00{:}07{:}24.080 \dashrightarrow 00{:}07{:}26.702$  I mean, it sounds like you're very

NOTE Confidence: 0.9313398

 $00:07:26.702 \longrightarrow 00:07:29.884$  happy with the idea that

NOTE Confidence: 0.9313398

 $00:07:29.884 \longrightarrow 00:07:33.118$  you've got a partner in the hospital

NOTE Confidence: 0.9313398

 $00:07:33.120 \longrightarrow 00:07:35.736$  as a hospitalist who's taking care

NOTE Confidence: 0.9313398

 $00:07:35.736 \longrightarrow 00:07:38.629$  of these myriad of other issues

NOTE Confidence: 0.9313398

00:07:38.629 --> 00:07:41.274 that can affect cancer patients.

NOTE Confidence: 0.9313398

 $00:07:41.280 \longrightarrow 00:07:43.198$  Do patients see it the same way?

NOTE Confidence: 0.9313398

 $00{:}07{:}43.200 \dashrightarrow 00{:}07{:}46.188$  Do they appreciate the fact that

NOTE Confidence: 0.9313398

 $00:07:46.190 \longrightarrow 00:07:47.828$  when they're in the hospital,

NOTE Confidence: 0.9313398

 $00:07:47.830 \dashrightarrow 00:07:49.828$  Jensa is going to be taking care of them,

NOTE Confidence: 0.9313398

 $00:07:49.830 \longrightarrow 00:07:52.150$  but when they get out of the hospital,

NOTE Confidence: 0.9313398

 $00:07:52.150 \longrightarrow 00:07:55.183$  they can have you continue to care for them.

NOTE Confidence: 0.9279063

00:07:55.830 --> 00:07:58.130 I think patients really do

NOTE Confidence: 0.9279063

 $00:07:58.130 \longrightarrow 00:08:00.430$  appreciate it once it's explained.

NOTE Confidence: 0.9279063

00:08:00.430 --> 00:08:02.350 It's not that I'm no longer their doctor,

 $00:08:02.350 \longrightarrow 00:08:04.090$  it's that I'm not the doctor

NOTE Confidence: 0.9279063

 $00:08:04.090 \longrightarrow 00:08:05.926$  responsible for all of their care

NOTE Confidence: 0.9279063

 $00:08:05.926 \longrightarrow 00:08:08.075$  that's keeping them or their care

NOTE Confidence: 0.9279063

 $00:08:08.075 \longrightarrow 00:08:09.866$  that's going on in the hospital.

NOTE Confidence: 0.9279063

 $00:08:09.870 \longrightarrow 00:08:14.592$  So it's a matter

NOTE Confidence: 0.9279063

 $00{:}08{:}14.592 \dashrightarrow 00{:}08{:}17.778$  of explanation and I like to go in

NOTE Confidence: 0.9279063

 $00:08:17.778 \longrightarrow 00:08:19.337$  and see patients with the hospitalist

NOTE Confidence: 0.9279063

 $00:08:19.337 \longrightarrow 00:08:21.609$  and we kind of introduce it as

NOTE Confidence: 0.9279063

 $00:08:21.670 \longrightarrow 00:08:23.752$  I'm still your oncologist and I'm

NOTE Confidence: 0.9279063

 $00:08:23.752 \longrightarrow 00:08:25.608$  responsible for your cancer treatment.

NOTE Confidence: 0.9279063

 $00:08:25.608 \longrightarrow 00:08:29.352$  But the reason that you are in the

NOTE Confidence: 0.9279063

 $00:08:29.352 \longrightarrow 00:08:32.056$  hospital is XY and Z and Doctor Morris

NOTE Confidence: 0.9279063

 $00{:}08{:}32.056 \dashrightarrow 00{:}08{:}35.342$  or another doctor

NOTE Confidence: 0.9279063

 $00:08:35.342 \longrightarrow 00:08:37.470$  who are many of our hospitalists is

NOTE Confidence: 0.9279063

 $00:08:37.528 \longrightarrow 00:08:39.453$  going to be the person who's going

 $00:08:39.453 \longrightarrow 00:08:41.428$  to touch base with you every day,

NOTE Confidence: 0.9279063

 $00:08:41.430 \longrightarrow 00:08:42.630$  who's going to be examining you,

NOTE Confidence: 0.9279063

 $00:08:42.630 \longrightarrow 00:08:44.634$  is going to be reviewing every

NOTE Confidence: 0.9279063

 $00:08:44.634 \longrightarrow 00:08:46.977$  single thing that happens to you in

NOTE Confidence: 0.9279063

 $00:08:46.977 \longrightarrow 00:08:48.873$  the hospital and is responsible for

NOTE Confidence: 0.9279063

00:08:48.873 --> 00:08:51.380 getting this acute issue dealt with

NOTE Confidence: 0.9279063

 $00:08:51.380 \longrightarrow 00:08:54.470$  and then planning for your discharge.

NOTE Confidence: 0.9279063

00:08:54.470 --> 00:08:56.110 Patients I think really understand

NOTE Confidence: 0.9279063

 $00:08:56.110 \longrightarrow 00:08:58.138$  that and they understand the complexity

NOTE Confidence: 0.9279063

 $00:08:58.138 \longrightarrow 00:08:59.788$  of medical care in general.

NOTE Confidence: 0.9273708

 $00:09:02.240 \longrightarrow 00:09:03.960$  And Jensa,

NOTE Confidence: 0.9273708

 $00:09:03.960 \longrightarrow 00:09:06.760$  the flip side of that too is that

NOTE Confidence: 0.9273708

 $00:09:06.760 \longrightarrow 00:09:09.070$  while you may be caring for that

NOTE Confidence: 0.9273708

 $00:09:09.070 \longrightarrow 00:09:10.816$  patient while they're in the

NOTE Confidence: 0.9273708

 $00:09:10.816 \longrightarrow 00:09:12.874$  hospital with the myriad of medical

NOTE Confidence: 0.9273708

 $00:09:12.874 \longrightarrow 00:09:14.480$  problems that they may face,

00:09:14.480 --> 00:09:16.705 ultimately that patient is going to

NOTE Confidence: 0.9273708

00:09:16.705 --> 00:09:19.580 be discharged and when they come back,

NOTE Confidence: 0.9273708

 $00:09:19.580 \longrightarrow 00:09:21.120$  if they come back,

NOTE Confidence: 0.9273708

 $00:09:21.120 \longrightarrow 00:09:25.320$  they may have a different hospitalist.

NOTE Confidence: 0.9273708

 $00:09:25.320 \longrightarrow 00:09:29.880$  And when they leave the hospital,

NOTE Confidence: 0.9273708

 $00:09:29.880 \longrightarrow 00:09:32.480$  there's a lot of coordination that needs to

NOTE Confidence: 0.9273708

 $00:09:32.546 \longrightarrow 00:09:35.306$  happen both with their oncologist as well as,

NOTE Confidence: 0.9273708

00:09:35.310 --> 00:09:37.174 for example, their cardiologist,

NOTE Confidence: 0.9273708

00:09:37.174 --> 00:09:38.106 their nephrologist,

NOTE Confidence: 0.9273708

 $00{:}09{:}38.110 \dashrightarrow 00{:}09{:}40.010$  their endocrinologist to take care

NOTE Confidence: 0.9273708

 $00:09:40.010 \longrightarrow 00:09:42.393$  of that whole myriad of problems

NOTE Confidence: 0.9273708

 $00{:}09{:}42.393 \dashrightarrow 00{:}09{:}44.468$  that Sarah was talking about.

NOTE Confidence: 0.9273708

 $00:09:44.470 \longrightarrow 00:09:47.130$  How does it feel from a hospitalist

NOTE Confidence: 0.9273708

 $00:09:47.130 \longrightarrow 00:09:48.550$  standpoint in terms of

 $00:09:49.242 \longrightarrow 00:09:51.318$  not being involved in the longterm

NOTE Confidence: 0.9273708

00:09:51.318 --> 00:09:53.744 care of that patient and what

 $00:09:53.744 \longrightarrow 00:09:55.904$  are the complexities of really

NOTE Confidence: 0.9273708

 $00{:}09{:}55.904 \dashrightarrow 00{:}09{:}57.985$  coordinating care with all of

NOTE Confidence: 0.9273708

00:09:57.985 --> 00:09:59.765 these other physicians who will

NOTE Confidence: 0.9273708

 $00:09:59.765 \longrightarrow 00:10:02.565$  have to carry the baton after the

NOTE Confidence: 0.9273708

 $00:10:02.565 \longrightarrow 00:10:04.233$  patient's hospitalization is over?

NOTE Confidence: 0.935532

 $00:10:05.440 \longrightarrow 00:10:08.266$  So I think there are two parts to that

NOTE Confidence: 0.935532

 $00:10:08.266 \longrightarrow 00:10:10.940$  and one part is the question that a

NOTE Confidence: 0.935532

 $00:10:10.940 \longrightarrow 00:10:13.906$  lot of physicians ask,

NOTE Confidence: 0.935532

 $00:10:13.906 \longrightarrow 00:10:16.918$  what is the satisfaction in that

NOTE Confidence: 0.935532

 $00{:}10{:}16.920 \dashrightarrow 00{:}10{:}18.964$  curtailed relationship when it's

NOTE Confidence: 0.935532

 $00{:}10{:}18.964 \dashrightarrow 00{:}10{:}21.008$  not a longitudinal relationship.

NOTE Confidence: 0.935532

 $00{:}10{:}21.010 \dashrightarrow 00{:}10{:}22.684$  And I think the satisfaction is

NOTE Confidence: 0.935532

 $00:10:22.684 \longrightarrow 00:10:24.751$  being there for someone in the real

NOTE Confidence: 0.935532

00:10:24.751 --> 00:10:26.545 time of crisis because when you're

NOTE Confidence: 0.935532

 $00:10:26.545 \longrightarrow 00:10:28.170$  hospitalized that is really the worst,

 $00:10:28.170 \longrightarrow 00:10:29.430$  the most challenging time.

NOTE Confidence: 0.935532

 $00{:}10{:}29.430 \dashrightarrow 00{:}10{:}31.697$  And there's a lot of satisfaction

NOTE Confidence: 0.935532

00:10:31.697 --> 00:10:33.937 to truly being at the bedside in

NOTE Confidence: 0.935532

00:10:33.937 --> 00:10:36.082 that worst possible time and really

NOTE Confidence: 0.935532

 $00:10:36.082 \longrightarrow 00:10:38.242$  having the conversations and making it

NOTE Confidence: 0.935532

 $00:10:38.250 \longrightarrow 00:10:40.525$  just a little bit easier for people.

NOTE Confidence: 0.935532

 $00:10:40.530 \longrightarrow 00:10:42.436$  And then when things are really bad and

NOTE Confidence: 0.935532

00:10:42.436 --> 00:10:45.530 we have to have the conversations about

NOTE Confidence: 0.935532

 $00{:}10{:}45.530 \mathrel{--}{>} 00{:}10{:}48.176$  prognosis and how much time

NOTE Confidence: 0.935532

 $00:10:48.176 \longrightarrow 00:10:51.322$  is left and to be able to work with

NOTE Confidence: 0.935532

 $00:10:51.322 \longrightarrow 00:10:55.110$  patients and families and give the gift

NOTE Confidence: 0.935532

00:10:55.110 --> 00:10:58.390 of honesty and kindness and empathy,

NOTE Confidence: 0.935532

00:10:58.390 --> 00:11:00.448 that's really important to me and

NOTE Confidence: 0.935532

00:11:00.448 --> 00:11:02.949 that makes the job very fulfilling.

NOTE Confidence: 0.935532

00:11:02.950 --> 00:11:05.708 The other part is you're absolutely right.

NOTE Confidence: 0.935532

 $00:11:05.710 \longrightarrow 00:11:08.132$  There sure is a lot of coordination

 $00:11:08.132 \longrightarrow 00:11:08.824$  and communication.

NOTE Confidence: 0.935532

00:11:08.830 --> 00:11:10.545 I mean I spend my entire day

NOTE Confidence: 0.9379937

00:11:12.710 --> 00:11:14.430 talking to other physicians,

NOTE Confidence: 0.9379937

00:11:14.430 --> 00:11:16.150 talking to the patients,

NOTE Confidence: 0.9379937

 $00:11:16.150 \longrightarrow 00:11:17.825$  triangulating with the nurse and

NOTE Confidence: 0.9379937

 $00:11:17.825 \longrightarrow 00:11:19.700$  the family members and all day

NOTE Confidence: 0.9379937

 $00:11:19.700 \longrightarrow 00:11:22.950$  long is spent on the phone and at

NOTE Confidence: 0.9379937

 $00:11:22.950 \longrightarrow 00:11:26.214$  late hours of the night

NOTE Confidence: 0.9379937

00:11:26.214 --> 00:11:28.020 I'm talking to the oncologists who

NOTE Confidence: 0.9379937

 $00:11:28.077 \longrightarrow 00:11:30.100$  are still working and still in clinic

NOTE Confidence: 0.9379937

 $00:11:30.100 \longrightarrow 00:11:32.459$  and we're at the bedside and

NOTE Confidence: 0.9379937

 $00:11:32.459 \longrightarrow 00:11:34.244$  sometimes we're bringing the oncologist

NOTE Confidence: 0.9379937

 $00{:}11{:}34.244 \dashrightarrow 00{:}11{:}36.360$  into the conversation at the bed side

NOTE Confidence: 0.9379937

 $00:11:36.360 \longrightarrow 00:11:38.929$  either by FaceTime or by other means.

NOTE Confidence: 0.9379937

 $00:11:38.930 \longrightarrow 00:11:39.605$  And so yes,

 $00:11:39.605 \longrightarrow 00:11:42.706$  that is a key part of our job is all

NOTE Confidence: 0.9379937

 $00:11:42.706 \longrightarrow 00:11:44.167$  that interdisciplinary communication.

NOTE Confidence: 0.9420835

 $00:11:45.560 \longrightarrow 00:11:48.276$  Our hospitals are really a special group.

NOTE Confidence: 0.9420835

 $00:11:48.280 \longrightarrow 00:11:51.040$  They have tremendous skill in communication,

NOTE Confidence: 0.9420835

 $00:11:51.040 \longrightarrow 00:11:52.765$  not just with patients but

NOTE Confidence: 0.9420835

 $00:11:52.765 \longrightarrow 00:11:53.800$  with other clinicians.

NOTE Confidence: 0.9420835

 $00:11:53.800 \longrightarrow 00:11:56.504$  They have an ability to see the big

NOTE Confidence: 0.9420835

 $00:11:56.504 \longrightarrow 00:11:58.878$  picture which sometimes gets lost when

NOTE Confidence: 0.9420835

 $00{:}11{:}58.878 \dashrightarrow 00{:}12{:}01.320$  we think about a single specialty.

NOTE Confidence: 0.9420835

00:12:01.320 --> 00:12:03.744 They're tremendously organized which

NOTE Confidence: 0.9420835

 $00:12:03.744 \longrightarrow 00:12:07.228$  you kind of have to be in order to

NOTE Confidence: 0.9420835

 $00:12:07.228 \longrightarrow 00:12:10.680$  to take care of all of these various

NOTE Confidence: 0.9420835

 $00:12:10.680 \longrightarrow 00:12:13.588$  issues and they're incredibly

NOTE Confidence: 0.9420835

00:12:13.588 --> 00:12:17.144 empathetic and spend time and love

NOTE Confidence: 0.9420835

00:12:17.144 --> 00:12:20.351 talking to patients and their family

NOTE Confidence: 0.9420835

 $00:12:20.351 \longrightarrow 00:12:22.976$  members and help with transitions

 $00:12:22.976 \longrightarrow 00:12:24.954$  of care at whatever point the

NOTE Confidence: 0.9420835

 $00:12:24.954 \longrightarrow 00:12:26.490$  patient is along the cancer journey.

NOTE Confidence: 0.93172455

 $00:12:27.810 \longrightarrow 00:12:30.645$  And we couldn't do it without you

NOTE Confidence: 0.93172455

 $00:12:30.650 \longrightarrow 00:12:32.620$  helping us along and reminding us of

NOTE Confidence: 0.93172455

 $00:12:32.620 \longrightarrow 00:12:34.090$  all the things we may have forgotten.

NOTE Confidence: 0.93172455

00:12:36.130 --> 00:12:37.282 So Jensa, you know,

NOTE Confidence: 0.93172455

 $00:12:37.282 \longrightarrow 00:12:39.719$  one of the things that you mentioned is

NOTE Confidence: 0.93172455

 $00{:}12{:}39.719 \dashrightarrow 00{:}12{:}42.734$  that you spend all day, every day in

NOTE Confidence: 0.93172455

 $00:12:42.734 \longrightarrow 00:12:46.420$  the hospital from 7:00 AM to 7:00 PM.

NOTE Confidence: 0.93172455

 $00{:}12{:}46.420 \dashrightarrow 00{:}12{:}48.555$  But one of the questions that our

NOTE Confidence: 0.93172455

 $00:12:48.555 \longrightarrow 00:12:50.049$  listeners might have is, well,

NOTE Confidence: 0.93172455

00:12:50.049 --> 00:12:51.794 who's looking after them the

NOTE Confidence: 0.93172455

 $00:12:51.794 \longrightarrow 00:12:54.100$  other 12 hours of the day,

NOTE Confidence: 0.93172455

 $00:12:54.100 \longrightarrow 00:12:56.180$  the 7:00 PM to 7:00 AM?

NOTE Confidence: 0.93172455

 $00:12:56.180 \longrightarrow 00:12:59.000$  Do they have a different hospitalist

 $00:12:59.000 \longrightarrow 00:13:02.779$  or is that really the purview of the

NOTE Confidence: 0.93172455

 $00{:}13{:}02.779 \dashrightarrow 00{:}13{:}05.491$  nursing staff and the house staff

NOTE Confidence: 0.93172455

 $00:13:05.500 \longrightarrow 00:13:08.776$  or do they call you after hours?

NOTE Confidence: 0.93172455

 $00:13:08.780 \longrightarrow 00:13:09.780$  How does that work?

NOTE Confidence: 0.898809591724138

 $00:13:11.510 \longrightarrow 00:13:14.121$  So we do have night hospitalists as

NOTE Confidence: 0.898809591724138

00:13:14.121 --> 00:13:16.975 well and they would be taking care

NOTE Confidence: 0.898809591724138

00:13:16.975 --> 00:13:19.876 of the patients taking over the

NOTE Confidence: 0.898809591724138

 $00:13:19.876 \longrightarrow 00:13:22.628$  baton pass off from 7:00 PM to 7:00

NOTE Confidence: 0.93407698

 $00{:}13{:}22.750 \dashrightarrow 00{:}13{:}24.717$  AM and they're following up on things

NOTE Confidence: 0.93407698

 $00:13:24.717 \longrightarrow 00:13:26.369$  that have happened during the day.

NOTE Confidence: 0.93407698

00:13:26.370 --> 00:13:28.410 They're following up on any

NOTE Confidence: 0.93407698

 $00:13:28.410 \longrightarrow 00:13:30.042$  recommendations that may have

NOTE Confidence: 0.93407698

 $00:13:30.050 \longrightarrow 00:13:32.650$  been placed by other teams.

NOTE Confidence: 0.93407698

 $00:13:32.650 \longrightarrow 00:13:34.510$  They're handling urgent situations

NOTE Confidence: 0.93407698

 $00:13:34.510 \longrightarrow 00:13:36.370$  that may happen overnight.

NOTE Confidence: 0.93407698

00:13:36.370 --> 00:13:37.530 They're continuing

 $00:13:37.530 \longrightarrow 00:13:38.690$  to communicate with families.

NOTE Confidence: 0.93407698

 $00:13:38.690 \longrightarrow 00:13:40.574$  There really is just a

NOTE Confidence: 0.93407698

 $00{:}13{:}40.574 \dashrightarrow 00{:}13{:}42.679$  continuity of that same care that's

NOTE Confidence: 0.93407698

 $00:13:42.679 \longrightarrow 00:13:44.247$  provided during the day.

NOTE Confidence: 0.93407698

00:13:44.250 --> 00:13:44.890 Terrific.

NOTE Confidence: 0.9352395

 $00:13:45.210 \longrightarrow 00:13:46.862$  Well, we're going to take a short

NOTE Confidence: 0.9352395

 $00:13:46.862 \longrightarrow 00:13:48.409$  break for a medical minute.

NOTE Confidence: 0.9352395

 $00:13:48.410 \longrightarrow 00:13:50.450$  Please stay tuned to learn more about the

NOTE Confidence: 0.9352395

 $00{:}13{:}50.450 \dashrightarrow 00{:}13{:}52.912$  role of a hospitalist with my guests, Dr.

NOTE Confidence: 0.9352395

 $00{:}13{:}52.912 \dashrightarrow 00{:}13{:}55.204$  Jensa Morris and Sarah Schellhorn.

NOTE Confidence: 0.9373438

00:13:55.930 --> 00:13:57.910 Funding for Yale Cancer Answers

NOTE Confidence: 0.9373438

00:13:57.910 --> 00:13:59.890 comes from Smilow Cancer Hospital,

NOTE Confidence: 0.9373438

 $00:13:59.890 \longrightarrow 00:14:01.490$  where their hematology program

NOTE Confidence: 0.9373438

00:14:01.490 --> 00:14:03.490 offers diagnosis and treatment of

NOTE Confidence: 0.9373438

00:14:03.490 --> 00:14:05.489 blood cancers including lymphoma,

 $00:14:05.490 \longrightarrow 00:14:07.089$  leukemia, and myeloma.

NOTE Confidence: 0.9373438

 $00{:}14{:}09.770 \dashrightarrow 00{:}14{:}10.690$  More at smilow cancerhospital.org or

NOTE Confidence: 0.9373438

00:14:10.690 --> 00:14:13.170 e-mail Cancer Answers at yale.edu

NOTE Confidence: 0.9399455

 $00{:}14{:}15.540 \dashrightarrow 00{:}14{:}18.080$  The American Cancer Society estimates

NOTE Confidence: 0.9399455

 $00:14:18.080 \longrightarrow 00:14:21.045$  that nearly 150,000 people in the US

NOTE Confidence: 0.9399455

 $00:14:21.045 \longrightarrow 00:14:23.431$  will be diagnosed with colorectal cancer

NOTE Confidence: 0.9399455

00:14:23.431 --> 00:14:25.809 this year alone. When detected early,

NOTE Confidence: 0.9399455

 $00:14:25.809 \longrightarrow 00:14:27.501$  colorectal cancer is easily

NOTE Confidence: 0.9399455

00:14:27.501 --> 00:14:29.340 treated and highly curable,

NOTE Confidence: 0.9399455

 $00:14:29.340 \longrightarrow 00:14:31.420$  and men and women over the age of

NOTE Confidence: 0.9399455

 $00{:}14{:}31.420 \dashrightarrow 00{:}14{:}33.210$ 45 should have regular colonoscopies

NOTE Confidence: 0.9399455

 $00:14:33.210 \longrightarrow 00:14:35.215$  to screen for the disease.

NOTE Confidence: 0.9399455

 $00:14:35.220 \longrightarrow 00:14:37.195$  Patients with colorectal cancer have

NOTE Confidence: 0.9399455

 $00:14:37.195 \longrightarrow 00:14:39.676$  more hope than ever before thanks

NOTE Confidence: 0.9399455

00:14:39.676 --> 00:14:41.871 to increased access to advanced

NOTE Confidence: 0.9399455

 $00:14:41.871 \longrightarrow 00:14:43.627$  therapies and specialized care.

00:14:43.630 --> 00:14:45.626 Clinical trials are currently

NOTE Confidence: 0.9399455

 $00{:}14{:}45.626 \dashrightarrow 00{:}14{:}47.622$  underway at federally designated

NOTE Confidence: 0.9399455

 $00:14:47.622 \longrightarrow 00:14:49.336$  comprehensive cancer centers such

NOTE Confidence: 0.9399455

00:14:49.336 --> 00:14:51.611 at Yale Cancer Center and Smilow

NOTE Confidence: 0.9399455

 $00:14:51.611 \longrightarrow 00:14:53.733$  Cancer Hospital to test innovative

NOTE Confidence: 0.9399455

 $00:14:53.733 \longrightarrow 00:14:55.903$  new treatments for colorectal cancer.

NOTE Confidence: 0.9399455

 $00:14:55.910 \longrightarrow 00:14:58.670$  Tumor gene analysis has helped improve

NOTE Confidence: 0.9399455

 $00:14:58.670 \longrightarrow 00:15:01.028$  management of colorectal cancer by

NOTE Confidence: 0.9399455

 $00:15:01.028 \longrightarrow 00:15:03.263$  identifying the patients most likely

NOTE Confidence: 0.9399455

 $00:15:03.263 \longrightarrow 00:15:05.586$  to benefit from chemotherapy and

NOTE Confidence: 0.9399455

 $00{:}15{:}05.586 \dashrightarrow 00{:}15{:}07.921$  newer targeted agents resulting in

NOTE Confidence: 0.9399455

 $00{:}15{:}07.921 \dashrightarrow 00{:}15{:}09.789$  more patient specific treatment.

NOTE Confidence: 0.9399455

 $00:15:09.790 \longrightarrow 00:15:12.126$  More information is available

NOTE Confidence: 0.9399455

00:15:12.126 --> 00:15:13.145 at yalecancercenter.org.

NOTE Confidence: 0.9399455

 $00:15:13.145 \longrightarrow 00:15:15.755$  You're listening to Connecticut Public Radio.

 $00:15:16.560 \longrightarrow 00:15:18.840$  Welcome back to Yale Cancer Answers.

NOTE Confidence: 0.92639613

 $00{:}15{:}18.840 \dashrightarrow 00{:}15{:}20.360$  This is Doctor Anees Chagpar,

NOTE Confidence: 0.92639613

 $00:15:20.360 \longrightarrow 00:15:23.100$  and I'm joined to night by my guests, Dr.

NOTE Confidence: 0.92639613

 $00:15:23.100 \longrightarrow 00:15:25.600$  Jensa Morris and Sarah Schellhorn.

NOTE Confidence: 0.92639613

 $00:15:25.600 \longrightarrow 00:15:27.755$  We're talking about the role

NOTE Confidence: 0.92639613

 $00{:}15{:}27.755 \dashrightarrow 00{:}15{:}29.479$  of an inpatient hospitalist.

NOTE Confidence: 0.92639613

00:15:29.480 --> 00:15:32.095 And right before the break, Jensa,

NOTE Confidence: 0.92639613

00:15:32.095 --> 00:15:35.000 you were talking about the idea that,

NOTE Confidence: 0.92639613

 $00{:}15{:}35.000 \mathrel{--}{>} 00{:}15{:}37.970$  you know, hospitalists are really there

NOTE Confidence: 0.92639613

 $00:15:37.970 \longrightarrow 00:15:42.280$  to be kind of the extension of the

NOTE Confidence: 0.92639613

 $00{:}15{:}42.280 \to 00{:}15{:}45.980$  patient's oncologist and their internist,

NOTE Confidence: 0.92639613

 $00:15:45.980 \longrightarrow 00:15:47.060$  their cardiologist,

NOTE Confidence: 0.92639613

00:15:47.060 --> 00:15:48.140 their endocrinologist.

NOTE Confidence: 0.92639613

 $00:15:48.140 \longrightarrow 00:15:51.380$  They're really there to help these

NOTE Confidence: 0.92639613

 $00:15:51.458 \longrightarrow 00:15:53.940$  patients at a time when they are

NOTE Confidence: 0.92639613

 $00:15:53.940 \longrightarrow 00:15:56.500$  in the most need of this kind of

 $00:15:56.500 \longrightarrow 00:15:59.290$  coordinated care and provide them

NOTE Confidence: 0.92639613

 $00:15:59.290 \longrightarrow 00:16:02.980$  that care in that hour of need.

NOTE Confidence: 0.92639613

 $00:16:02.980 \longrightarrow 00:16:06.375$  And it really seems to me that

NOTE Confidence: 0.92639613

 $00:16:06.380 \longrightarrow 00:16:09.386$  the hospitalist really is at the

NOTE Confidence: 0.92639613

 $00:16:09.386 \longrightarrow 00:16:11.951$  center of coordinating this and

NOTE Confidence: 0.92639613

00:16:11.951 --> 00:16:14.900 not only communicating back to the

NOTE Confidence: 0.92639613

00:16:14.900 --> 00:16:17.220 patient's regular oncologist and

NOTE Confidence: 0.92639613

 $00:16:17.220 \longrightarrow 00:16:18.724$  other healthcare professionals,

NOTE Confidence: 0.92639613

 $00:16:18.724 \longrightarrow 00:16:21.034$  but then there's also a

NOTE Confidence: 0.92639613

00:16:21.034 --> 00:16:21.958 nighttime hospitalist.

NOTE Confidence: 0.92639613

 $00{:}16{:}21.960 \dashrightarrow 00{:}16{:}24.094$  So can you talk a little bit about the

NOTE Confidence: 0.92639613

 $00:16:24.094 \longrightarrow 00:16:26.098$  hand off that occurs between the day time

NOTE Confidence: 0.92639613

 $00{:}16{:}26.098 {\:\hbox{--}}{>}\ 00{:}16{:}28.319$  hospitalist and the night time hospitalist?

NOTE Confidence: 0.92639613

00:16:28.320 --> 00:16:31.236 I mean, do patients feel like,

NOTE Confidence: 0.92639613

00:16:31.240 --> 00:16:33.298 you know, I'm kind of

00:16:33.300 --> 00:16:35.220 I don't know who my doctor is because

NOTE Confidence: 0.92639613

 $00:16:35.220 \longrightarrow 00:16:37.893$  at 7:00 AM my doctor might be doctor X,

NOTE Confidence: 0.92639613

00:16:37.900 --> 00:16:39.228 but at 7:00 PM,

NOTE Confidence: 0.92639613

 $00:16:39.228 \longrightarrow 00:16:41.220$  my doctor might be doctor Y.

NOTE Confidence: 0.92639613

 $00:16:41.220 \longrightarrow 00:16:43.380$  And then when I get out of the hospital,

NOTE Confidence: 0.92639613

 $00:16:43.380 \longrightarrow 00:16:44.500$  my doctor is doctor Z?

NOTE Confidence: 0.9268796

 $00:16:46.220 \longrightarrow 00:16:49.046$  I think you bring up a

NOTE Confidence: 0.9268796

 $00:16:49.046 \longrightarrow 00:16:50.459$  really important point.

NOTE Confidence: 0.9268796

 $00{:}16{:}50.460 \dashrightarrow 00{:}16{:}54.900$  I worry the most about fragmentation of care.

NOTE Confidence: 0.9268796

 $00:16:54.900 \longrightarrow 00:16:59.990$  I think that is the highest risk for

NOTE Confidence: 0.9268796

 $00:16:59.990 \longrightarrow 00:17:04.490$  poor quality safety outcomes.

NOTE Confidence: 0.9268796

 $00:17:04.490 \longrightarrow 00:17:07.005$  It's certainly alienating for the

NOTE Confidence: 0.9268796

00:17:07.005 --> 00:17:10.732 patient to not know who is my doctor

NOTE Confidence: 0.9268796

 $00:17:10.732 \longrightarrow 00:17:14.082$  and can I trust them that I think

NOTE Confidence: 0.9268796

00:17:14.082 --> 00:17:16.328 that's definitely the biggest concern

NOTE Confidence: 0.9268796

 $00:17:16.328 \longrightarrow 00:17:19.426$  in how we practice medicine is yes,

 $00:17:19.426 \longrightarrow 00:17:20.791$  we absolutely need the expertise

NOTE Confidence: 0.9268796

 $00:17:20.791 \longrightarrow 00:17:22.764$  of all these different people who

NOTE Confidence: 0.9268796

 $00:17:22.764 \longrightarrow 00:17:24.599$  have different knowledge and skills.

NOTE Confidence: 0.9268796

 $00:17:24.600 \longrightarrow 00:17:26.598$  And yes, we need to work as a team.

NOTE Confidence: 0.9268796

 $00:17:26.600 \longrightarrow 00:17:28.792$  But how confusing is that for the patient

NOTE Confidence: 0.9268796

 $00:17:28.792 \longrightarrow 00:17:30.286$  when there are different physicians

NOTE Confidence: 0.9268796

00:17:30.286 --> 00:17:32.351 coming in and out all day long,

NOTE Confidence: 0.9268796

00:17:32.360 --> 00:17:34.760 day and night?

NOTE Confidence: 0.9268796

 $00:17:34.760 \longrightarrow 00:17:40.880$  Hopefully we can do some things to ease that.

NOTE Confidence: 0.9268796

 $00{:}17{:}40.880 \dashrightarrow 00{:}17{:}44.080$  One is that our doctors work 12 hours.

NOTE Confidence: 0.9268796

 $00{:}17{:}44.080 \dashrightarrow 00{:}17{:}45.680$  They work seven days straight.

NOTE Confidence: 0.9268796

00:17:45.680 --> 00:17:47.640 Yes, it's extremely demanding

NOTE Confidence: 0.9268796

 $00:17:47.640 \longrightarrow 00:17:48.714$  for the physicians,

NOTE Confidence: 0.9268796

 $00:17:48.714 \longrightarrow 00:17:50.862$  but it means that there's great

NOTE Confidence: 0.9268796

 $00:17:50.862 \longrightarrow 00:17:52.318$  continuity with the patients.

 $00:17:52.320 \longrightarrow 00:17:53.720$  They are there and they're

NOTE Confidence: 0.9268796

 $00:17:53.720 \longrightarrow 00:17:55.120$  truly there day in and

NOTE Confidence: 0.9270599

 $00:17:55.120 \longrightarrow 00:17:56.320$  day out. And in all fairness,

NOTE Confidence: 0.9270599

 $00:17:56.320 \longrightarrow 00:17:57.718$  then they have seven days off.

 $00:17:59.096 \longrightarrow 00:18:00.920$  Yes, indeed. And

NOTE Confidence: 0.9270599

 $00:18:00.920 \longrightarrow 00:18:03.640$  so they work 80 hours and

NOTE Confidence: 0.9270599

 $00:18:03.640 \longrightarrow 00:18:05.080$  we call it a compressed workweek.

NOTE Confidence: 0.9270599

00:18:05.080 --> 00:18:07.192 But I think it benefits the patient

NOTE Confidence: 0.9270599

 $00:18:07.192 \longrightarrow 00:18:09.194$  that kind of compressed workweek because

NOTE Confidence: 0.9270599

 $00{:}18{:}09.194 \dashrightarrow 00{:}18{:}11.324$  there are fewer comings and goings.

NOTE Confidence: 0.9270599

 $00:18:11.330 \longrightarrow 00:18:13.154$  And the same applies to the

NOTE Confidence: 0.9270599

 $00{:}18{:}13.154 \dashrightarrow 00{:}18{:}14.370$  night time hospitalists that are

NOTE Confidence: 0.9270599

 $00:18:14.418 \longrightarrow 00:18:16.007$  there for that full 12 hour time.

NOTE Confidence: 0.92983145

 $00{:}18{:}17.290 \dashrightarrow 00{:}18{:}20.062$  Often times the hospitalists kind of

NOTE Confidence: 0.92983145

 $00:18:20.062 \longrightarrow 00:18:22.805$  alternate. So it might be a pair of

NOTE Confidence: 0.92983145

 $00:18:22.805 \longrightarrow 00:18:24.450$  hospitalists 1 takes the first week,

 $00:18:24.450 \longrightarrow 00:18:26.050$  the second takes the second week and then

NOTE Confidence: 0.92983145

 $00:18:26.050 \longrightarrow 00:18:27.849$  back to the first one for the third week.

NOTE Confidence: 0.92983145

 $00{:}18{:}27.850 \dashrightarrow 00{:}18{:}29.985$  So for some one who has a prolonged

NOTE Confidence: 0.92983145

 $00:18:29.985 \longrightarrow 00:18:31.202$  hospitalization, they'll often see

NOTE Confidence: 0.92983145

 $00:18:31.202 \longrightarrow 00:18:33.330$  the same people time and time again.

NOTE Confidence: 0.92983145

 $00:18:33.330 \longrightarrow 00:18:34.730$  And there are a limited

NOTE Confidence: 0.92983145

 $00:18:34.730 \longrightarrow 00:18:35.570$  number of hospitalists.

NOTE Confidence: 0.92983145

 $00:18:35.570 \longrightarrow 00:18:37.820$  So for people that are

NOTE Confidence: 0.92983145

 $00{:}18{:}37.820 \dashrightarrow 00{:}18{:}39.170$  admitted multiple times,

NOTE Confidence: 0.92983145

 $00:18:39.170 \longrightarrow 00:18:42.426$  they can end up seeing the same doctor.

00:18:45.911 --> 00:18:48.960 I'd love to ask Jensa a question,

NOTE Confidence: 0.92983145

 $00:18:48.960 \longrightarrow 00:18:51.005$  the hospitalists have been

NOTE Confidence: 0.92983145

 $00:18:51.005 \longrightarrow 00:18:53.800$  around now for a couple of years.

NOTE Confidence: 0.92983145

 $00{:}18{:}53.800 \dashrightarrow 00{:}18{:}57.319$  What changes have we seen in the care of

NOTE Confidence: 0.92983145

00:18:57.319 --> 00:19:00.800 our patients and are we improving

NOTE Confidence: 0.92983145

 $00:19:00.800 \longrightarrow 00:19:03.070$  on anything for those patients who are

 $00:19:03.070 \longrightarrow 00:19:04.720$  in the hospital with cancer related issues?

NOTE Confidence: 0.924406552105263

 $00{:}19{:}04.720 \dashrightarrow 00{:}19{:}06.865$  The program was developed

NOTE Confidence: 0.924406552105263

 $00:19:06.865 \longrightarrow 00:19:10.289$  with a few goals in mind and one

NOTE Confidence: 0.924406552105263

 $00:19:10.289 \longrightarrow 00:19:12.665$  of the goals was certainly that

NOTE Confidence: 0.924406552105263

 $00:19:12.670 \longrightarrow 00:19:14.749$  nobody wants to be in the hospital.

NOTE Confidence: 0.924406552105263

 $00:19:14.750 \longrightarrow 00:19:16.388$  The hospital is

NOTE Confidence: 0.924406552105263

 $00:19:16.388 \longrightarrow 00:19:17.710$  the absolute worst place to be.

NOTE Confidence: 0.924406552105263

 $00:19:17.710 \longrightarrow 00:19:19.600$  As much as we try to make it a

NOTE Confidence: 0.924406552105263

00:19:19.600 --> 00:19:21.430 kind and welcoming environment,

NOTE Confidence: 0.924406552105263

 $00:19:21.430 \longrightarrow 00:19:23.230$  nobody wants to be here and

NOTE Confidence: 0.924406552105263

 $00:19:23.230 \longrightarrow 00:19:24.988$  certainly nobody wants to be here

NOTE Confidence: 0.924406552105263

 $00:19:24.988 \longrightarrow 00:19:26.745$  any longer than they have to be.

NOTE Confidence: 0.924406552105263

 $00:19:26.750 \longrightarrow 00:19:29.263$  And so one of the goals was

NOTE Confidence: 0.924406552105263

 $00:19:29.263 \longrightarrow 00:19:30.790$  to expedite patients care,

NOTE Confidence: 0.924406552105263

 $00:19:30.790 \longrightarrow 00:19:33.430$  how to get the work done,

NOTE Confidence: 0.924406552105263

 $00:19:33.430 \longrightarrow 00:19:36.396$  get the tests done, intervene,

 $00:19:36.396 \longrightarrow 00:19:38.276$  get patients better so that

NOTE Confidence: 0.924406552105263

 $00:19:38.276 \longrightarrow 00:19:39.780$  they can get home.

NOTE Confidence: 0.924406552105263

 $00:19:39.780 \longrightarrow 00:19:41.418$  And you know in medical terms

NOTE Confidence: 0.924406552105263

 $00:19:41.418 \longrightarrow 00:19:43.019$  we call that length of stay,

NOTE Confidence: 0.924406552105263

00:19:43.020 --> 00:19:45.106 how can we reduce the time patients

NOTE Confidence: 0.924406552105263

 $00:19:45.106 \longrightarrow 00:19:46.820$  are spending in the hospital.

NOTE Confidence: 0.924406552105263

00:19:46.820 --> 00:19:47.858 And the flip side, of course,

NOTE Confidence: 0.924406552105263

 $00:19:47.860 \longrightarrow 00:19:49.588$  is to increase the time that

NOTE Confidence: 0.924406552105263

 $00:19:49.588 \longrightarrow 00:19:50.740$  they're spending at home.

NOTE Confidence: 0.924406552105263

 $00:19:50.740 \longrightarrow 00:19:52.486$  And we did see significant reductions

NOTE Confidence: 0.924406552105263

00:19:52.486 --> 00:19:54.660 in length of stay with hospitalists.

NOTE Confidence: 0.924406552105263

00:19:54.660 --> 00:19:55.980 And it makes perfect sense.

NOTE Confidence: 0.924406552105263

 $00:19:55.980 \longrightarrow 00:19:57.216$  If you're there all day long,

NOTE Confidence: 0.924406552105263

 $00{:}19{:}57.220 \to 00{:}19{:}59.698$  you can keep pushing the care forward.

NOTE Confidence: 0.924406552105263

 $00:19:59.700 \longrightarrow 00:20:01.620$  You get a result at noon.

00:20:01.620 --> 00:20:03.764 You can order the next test or get

NOTE Confidence: 0.924406552105263

00:20:03.764 --> 00:20:05.804 the consultant in by 2:00 PM and you

NOTE Confidence: 0.924406552105263

00:20:05.804 --> 00:20:07.461 can keep moving things forward and

NOTE Confidence: 0.924406552105263

 $00:20:07.461 \longrightarrow 00:20:10.420$  perhaps the patient can go home by 6:00 PM.

NOTE Confidence: 0.924406552105263

 $00:20:10.420 \longrightarrow 00:20:13.372$  So that's sort of the natural

NOTE Confidence: 0.924406552105263

 $00:20:13.372 \longrightarrow 00:20:15.340$  effect of having hospitalists.

NOTE Confidence: 0.924406552105263

 $00:20:15.340 \longrightarrow 00:20:17.844$  There was another effect

NOTE Confidence: 0.924406552105263

 $00:20:17.844 \longrightarrow 00:20:20:348$  that we hadn't anticipated.

NOTE Confidence: 0.924406552105263

 $00{:}20{:}20{:}350 \dashrightarrow 00{:}20{:}23.750$  And that was that hospitalists

NOTE Confidence: 0.924406552105263

 $00:20:23.750 \longrightarrow 00:20:25.400$  were able to work really closely

NOTE Confidence: 0.924406552105263

 $00:20:25.400 \longrightarrow 00:20:27.314$  with the patients and

NOTE Confidence: 0.924406552105263

00:20:27.314 --> 00:20:28.830 sometimes have some difficult

NOTE Confidence: 0.924406552105263

 $00:20:28.830 \longrightarrow 00:20:30.346$  conversations in the hospital,

NOTE Confidence: 0.924406552105263

 $00:20:30.350 \longrightarrow 00:20:31.789$  conversations that really require

NOTE Confidence: 0.924406552105263

 $00:20:31.790 \longrightarrow 00:20:33.934$  a lot of time.

NOTE Confidence: 0.924406552105263

 $00:20:33.934 \longrightarrow 00:20:36.234$  Really the whole family needs to be

00:20:36.234 --> 00:20:38.470 present to talk about end of life care,

NOTE Confidence: 0.924406552105263

 $00:20:38.470 \longrightarrow 00:20:41.134$  about how people want to spend

NOTE Confidence: 0.924406552105263

 $00:20:41.134 \longrightarrow 00:20:42.466$  their remaining time.

NOTE Confidence: 0.924406552105263

 $00:20:42.470 \longrightarrow 00:20:44.250$  Sometimes those conversations either

NOTE Confidence: 0.924406552105263

00:20:44.250 --> 00:20:46.475 aren't appropriate in the outpatient

NOTE Confidence: 0.924406552105263

 $00:20:46.475 \longrightarrow 00:20:48.786$  setting because patients are doing great,

NOTE Confidence: 0.924406552105263

 $00:20:48.790 \longrightarrow 00:20:50.440$  we don't need to have this

NOTE Confidence: 0.924406552105263

 $00{:}20{:}50.440 \dashrightarrow 00{:}20{:}51.540$  conversation or perhaps there

NOTE Confidence: 0.924406552105263

00:20:51.592 --> 00:20:53.386 just isn't time because we've got

NOTE Confidence: 0.924406552105263

 $00:20:53.386 \longrightarrow 00:20:54.582$  to talk about chemotherapy,

NOTE Confidence: 0.924406552105263

 $00:20:54.590 \longrightarrow 00:20:55.748$  we've got to sign a consent.

NOTE Confidence: 0.924406552105263

 $00:20:55.750 \longrightarrow 00:20:57.626$  And there's so many other things that

NOTE Confidence: 0.924406552105263

 $00{:}20{:}57.626 \dashrightarrow 00{:}21{:}00.109$  have to be done in that brief 30 minute,

NOTE Confidence: 0.924406552105263

00:21:00.110 --> 00:21:02.402 15 minute appointment as an outpatient

NOTE Confidence: 0.924406552105263

 $00:21:02.402 \longrightarrow 00:21:05.124$  that we can do on the inpatient

 $00:21:05.124 \longrightarrow 00:21:07.742$  side that because we have the time.

NOTE Confidence: 0.924406552105263

 $00:21:07.750 \longrightarrow 00:21:10.702$  And what we found as a result was

NOTE Confidence: 0.924406552105263

00:21:10.702 --> 00:21:13.304 patients were opting at much higher

NOTE Confidence: 0.924406552105263

00:21:13.304 --> 00:21:15.932 rate to choose less aggressive care,

NOTE Confidence: 0.924406552105263

 $00:21:15.940 \longrightarrow 00:21:18.905$  to choose palliative care and

NOTE Confidence: 0.924406552105263

00:21:18.905 --> 00:21:21.320 sometimes to choose to discontinue

NOTE Confidence: 0.924406552105263

00:21:21.320 --> 00:21:23.140 care and pursue Hospice.

NOTE Confidence: 0.924406552105263

00:21:23.140 --> 00:21:24.700 And we actually perceive that to

NOTE Confidence: 0.924406552105263

 $00{:}21{:}24.700 \dashrightarrow 00{:}21{:}26.882$  be a good effect of the hospitalist

NOTE Confidence: 0.924406552105263

 $00:21:26.882 \longrightarrow 00:21:28.334$  program because

NOTE Confidence: 0.924406552105263

 $00{:}21{:}28.340 \dashrightarrow 00{:}21{:}30.390$  we're allowing patients to choose

NOTE Confidence: 0.924406552105263

 $00:21:30.390 \longrightarrow 00:21:32.860$  how they will spend their time.

NOTE Confidence: 0.9347905

 $00:21:33.660 \longrightarrow 00:21:35.672$  And often times especially near

NOTE Confidence: 0.9347905

 $00:21:35.672 \longrightarrow 00:21:39.947$  the end of life in someone with

NOTE Confidence: 0.9347905

00:21:39.947 --> 00:21:42.847 an aggressive Stage 4 cancer,

NOTE Confidence: 0.9347905

 $00{:}21{:}42.850 \dashrightarrow 00{:}21{:}45.165$  spending time and discussing what's

 $00:21:45.165 \longrightarrow 00:21:47.899$  the likely benefit of therapy or

NOTE Confidence: 0.9347905

 $00:21:47.899 \longrightarrow 00:21:50.328$  what are the likely harms of therapy

NOTE Confidence: 0.9347905

 $00:21:50.330 \longrightarrow 00:21:52.046$  and what's important to a patient.

NOTE Confidence: 0.9347905

00:21:52.050 --> 00:21:56.430 And really spending that time discussing

NOTE Confidence: 0.9347905

 $00:21:56.430 \longrightarrow 00:21:59.116$  all possible potential therapeutic

NOTE Confidence: 0.9347905

 $00:21:59.116 \longrightarrow 00:22:02.914$  options including Hospice is as Jensa

NOTE Confidence: 0.9347905

 $00:22:02.914 \longrightarrow 00:22:05.602$  said time consuming but so valuable.

NOTE Confidence: 0.9347905

 $00:22:05.610 \longrightarrow 00:22:07.818$  And once those

NOTE Confidence: 0.9347905

00:22:07.818 --> 00:22:08.922 conversations can happen,

NOTE Confidence: 0.9347905

00:22:08.930 --> 00:22:11.680 oftentimes patients make very personal,

NOTE Confidence: 0.9347905

 $00:22:11.680 \longrightarrow 00:22:14.200$  very difficult decisions.

 $00:22:16.056 \longrightarrow 00:22:18.840$  The oncology group also feels that

NOTE Confidence: 0.9347905

 $00:22:18.840 \longrightarrow 00:22:20.640$  not only is decreasing length

NOTE Confidence: 0.9347905

00:22:20.640 --> 00:22:22.080 of stay incredibly important,

NOTE Confidence: 0.9347905

 $00:22:22.080 \longrightarrow 00:22:23.851$  we want patients to spend time where

NOTE Confidence: 0.9347905

 $00:22:23.851 \longrightarrow 00:22:25.827$  they want to spend time and most of

 $00:22:25.827 \longrightarrow 00:22:27.719$  the time that's not in the hospital.

NOTE Confidence: 0.9347905

 $00:22:27.720 \longrightarrow 00:22:28.320$  And

NOTE Confidence: 0.93557876

00:22:30.720 --> 00:22:35.016 improving the numbers of patients

NOTE Confidence: 0.93557876

00:22:35.016 --> 00:22:37.674 who may or increasing the number of

NOTE Confidence: 0.93557876

 $00:22:37.674 \longrightarrow 00:22:40.110$  patients who may choose less aggressive

NOTE Confidence: 0.93557876

 $00:22:40.110 \longrightarrow 00:22:42.095$  options makes it so that patients

NOTE Confidence: 0.93557876

 $00:22:42.095 \longrightarrow 00:22:43.670$  aren't faced with really difficult

NOTE Confidence: 0.93557876

 $00:22:43.724 \longrightarrow 00:22:45.716$  decisions while being in the hospital.

NOTE Confidence: 0.93557876

00:22:45.720 --> 00:22:49.270 I mean we never want anybody to die

NOTE Confidence: 0.93557876

 $00:22:49.359 \longrightarrow 00:22:51.812$  in the hospital getting chemotherapy if

NOTE Confidence: 0.93557876

 $00:22:51.812 \longrightarrow 00:22:54.236$  that's not consistent with their wishes.

NOTE Confidence: 0.93557876

 $00:22:54.240 \longrightarrow 00:22:55.848$  We want their wishes to be

NOTE Confidence: 0.93557876

 $00:22:55.848 \longrightarrow 00:22:57.520$  honored as much as possible.

NOTE Confidence: 0.93557876

 $00{:}22{:}57.520 \dashrightarrow 00{:}23{:}00.478$  So these are both really important

NOTE Confidence: 0.93557876

00:23:00.480 --> 00:23:01.844 improvements that the hospitalist

00:23:01.844 --> 00:23:04.320 program has given to our Cancer Center.

NOTE Confidence: 0.938787151111111

 $00:23:05.800 \longrightarrow 00:23:07.474$  And certainly,

NOTE Confidence: 0.938787151111111

 $00:23:07.474 \longrightarrow 00:23:09.706$  it sounds like especially

NOTE Confidence: 0.938787151111111

00:23:09.706 --> 00:23:12.954 reducing the length of stay would

NOTE Confidence: 0.938787151111111

00:23:12.954 --> 00:23:15.434 improve patients quality of life.

NOTE Confidence: 0.938787151111111

00:23:15.440 --> 00:23:18.236 I mean, have you gotten feedback

NOTE Confidence: 0.938787151111111

 $00:23:18.236 \longrightarrow 00:23:21.191$  from patients either in a rigorous

NOTE Confidence: 0.938787151111111

 $00:23:21.191 \longrightarrow 00:23:24.293$  study where you've actually looked at

NOTE Confidence: 0.938787151111111

 $00{:}23{:}24.293 \dashrightarrow 00{:}23{:}27.640$  quality of life before and after an

NOTE Confidence: 0.938787151111111

 $00:23:27.640 \longrightarrow 00:23:31.572$  intervention with a hospitalist or even

NOTE Confidence: 0.9387871511111111

 $00{:}23{:}31.572 \dashrightarrow 00{:}23{:}34.888$  an ecdotal data from patients about

NOTE Confidence: 0.938787151111111

00:23:34.888 --> 00:23:38.060 how they perceive their quality of

NOTE Confidence: 0.938787151111111

 $00:23:38.060 \longrightarrow 00:23:41.850$  life to have improved or not so much?

NOTE Confidence: 0.93416923

 $00:23:42.690 \longrightarrow 00:23:44.490$  I don't think that there have

NOTE Confidence: 0.93416923

 $00:23:44.490 \longrightarrow 00:23:46.203$  been any truly robust scientific

NOTE Confidence: 0.93416923

 $00{:}23{:}46.203 \dashrightarrow 00{:}23{:}47.687$  randomized trials looking at

00:23:47.687 --> 00:23:50.295 quality of life before and after the

NOTE Confidence: 0.93416923

 $00{:}23{:}50.295 \to 00{:}23{:}52.085$  implementation of a hospitals program.

NOTE Confidence: 0.93416923

00:23:52.090 --> 00:23:54.290 But I think that the length of stay

NOTE Confidence: 0.93416923

 $00:23:54.290 \longrightarrow 00:23:56.220$  data speaks for itself because one's

NOTE Confidence: 0.93416923

00:23:56.220 --> 00:23:58.775 own bed is more more comfortable than

NOTE Confidence: 0.93416923

 $00:23:58.775 \longrightarrow 00:24:01.489$  a hospital bed any day of the week.

NOTE Confidence: 0.93416923

00:24:01.490 --> 00:24:04.856 And one's own home environment

NOTE Confidence: 0.93416923

 $00:24:04.860 \longrightarrow 00:24:07.724$  with their own TV and their own cable

NOTE Confidence: 0.93416923

 $00:24:07.724 \longrightarrow 00:24:10.498$  and their sole control of the remote

NOTE Confidence: 0.93416923

00:24:10.500 --> 00:24:12.948 is far more comfortable than having

NOTE Confidence: 0.93416923

 $00:24:12.948 \longrightarrow 00:24:16.755$  to watch QVC in the hospital or

NOTE Confidence: 0.93416923

 $00:24:16.755 \longrightarrow 00:24:19.600$  whatever else is on and

NOTE Confidence: 0.93416923

 $00{:}24{:}19.600 \dashrightarrow 00{:}24{:}22.458$  being able to be visited by whomever,

NOTE Confidence: 0.93416923

 $00:24:22.460 \longrightarrow 00:24:24.722$  whenever at whatever time and not

NOTE Confidence: 0.93416923

 $00:24:24.722 \longrightarrow 00:24:27.048$  limited to the restrictions of visitor

00:24:27.048 --> 00:24:28.933 policies especially now coming out

NOTE Confidence: 0.93416923

 $00{:}24{:}28.933 \dashrightarrow 00{:}24{:}31.369$  of a three-year long pandemic where

NOTE Confidence: 0.93416923

 $00:24:31.369 \longrightarrow 00:24:33.439$  there were pretty stringent visitor

NOTE Confidence: 0.93416923

 $00:24:33.439 \longrightarrow 00:24:35.845$  policies is far more comfortable

NOTE Confidence: 0.93416923

 $00:24:35.845 \longrightarrow 00:24:37.945$  than than the alternate.

NOTE Confidence: 0.93416923

00:24:37.950 --> 00:24:40.158 So I don't think that there's any doubt

NOTE Confidence: 0.93416923

 $00:24:40.158 \longrightarrow 00:24:42.347$  that this has improved patients lives.

NOTE Confidence: 0.93416923

00:24:42.350 --> 00:24:44.372 I think that's a very difficult

NOTE Confidence: 0.93416923

 $00:24:44.372 \longrightarrow 00:24:45.383$  metric to capture.

NOTE Confidence: 0.9368672

00:24:47.430 --> 00:24:50.890 And certainly you know

NOTE Confidence: 0.9368672

 $00:24:50.890 \longrightarrow 00:24:53.540$  the flip side of having too many

NOTE Confidence: 0.9368672

 $00{:}24{:}53.540 \dashrightarrow 00{:}24{:}55.580$  visitors in hospital with the nursing

NOTE Confidence: 0.9368672

00:24:55.580 --> 00:24:57.176 staff coming in every four hours

NOTE Confidence: 0.9368672

 $00:24:57.180 \longrightarrow 00:24:58.976$  to do vitals and so on and so forth

NOTE Confidence: 0.93116826

 $00:24:59.060 \longrightarrow 00:25:01.774$  and bells and whistles and sounds.

NOTE Confidence: 0.93116826

 $00:25:01.774 \longrightarrow 00:25:04.926$  And yes, it's just not a pleasant

00:25:04.926 --> 00:25:07.299 place to to have to spend time,

NOTE Confidence: 0.93116826

 $00{:}25{:}07.300 \dashrightarrow 00{:}25{:}09.267$  especially when the amount of time

NOTE Confidence: 0.93116826

00:25:09.267 --> 00:25:11.258 that one might have left is limited.

NOTE Confidence: 0.93116826

00:25:12.580 --> 00:25:16.788 Have either of you had patients

NOTE Confidence: 0.93116826

 $00:25:16.788 \longrightarrow 00:25:19.716$  tell you stories about their experiences

NOTE Confidence: 0.93116826

 $00:25:19.716 \longrightarrow 00:25:21.485$  with hospitalists that you might

NOTE Confidence: 0.93116826

 $00:25:21.485 \longrightarrow 00:25:23.260$  want to share with our audience to

NOTE Confidence: 0.93116826

 $00:25:23.260 \longrightarrow 00:25:25.832$  kind of give us a flavor of what a

NOTE Confidence: 0.93116826

 $00:25:25.832 \longrightarrow 00:25:27.087$  patient's experience might be like?

NOTE Confidence: 0.928033200000001

 $00:25:27.810 \longrightarrow 00:25:29.706$  I've already alluded to to one of

NOTE Confidence: 0.928033200000001

 $00{:}25{:}29.706 \dashrightarrow 00{:}25{:}31.626$  my dear patients that I've cared for

NOTE Confidence: 0.928033200000001

00:25:31.626 --> 00:25:33.786 for many years who's been in and out

NOTE Confidence: 0.928033200000001

 $00{:}25{:}33.786 \dashrightarrow 00{:}25{:}35.445$  of the hospital over the last year,

NOTE Confidence: 0.928033200000001

 $00{:}25{:}35.450 \dashrightarrow 00{:}25{:}40.978$  who's had the same hospitalist and who I

NOTE Confidence: 0.928033200000001

 $00:25:40.978 \longrightarrow 00:25:44.287$  think basically trusts that hospitalist

00:25:44.287 --> 00:25:49.000 more than she trusts most of her doctors

NOTE Confidence: 0.928033200000001

 $00:25:49.000 \longrightarrow 00:25:54.838$  and really raves about that hospitalist.

NOTE Confidence: 0.928033200000001

 $00:25:54.840 \longrightarrow 00:25:57.276$  I will share another anecdote.

NOTE Confidence: 0.928033200000001

 $00:25:57.280 \longrightarrow 00:25:59.520$  I spoke to one of the hospitalists,

NOTE Confidence: 0.928033200000001

00:25:59.520 --> 00:26:02.068 Doctor Parker, this morning about a patient

NOTE Confidence: 0.928033200000001

00:26:02.068 --> 00:26:04.354 of mine who's currently hospitalized

NOTE Confidence: 0.928033200000001

 $00{:}26{:}04.354 \dashrightarrow 00{:}26{:}07.678$  with a complication of her treatment.

NOTE Confidence: 0.928033200000001

00:26:07.680 --> 00:26:11.170 And we quickly reviewed all of the damaging

NOTE Confidence: 0.928033200000001

 $00:26:11.170 \longrightarrow 00:26:13.280$  that had been done over the last day or two.

NOTE Confidence: 0.928033200000001

 $00:26:13.280 \longrightarrow 00:26:15.128$  We reviewed all of the testing and the

NOTE Confidence: 0.928033200000001

 $00:26:15.128 \longrightarrow 00:26:17.118$  plan for getting the patient out of the

NOTE Confidence: 0.928033200000001

 $00:26:17.118 \longrightarrow 00:26:19.452$  hospital and then I was able to go talk

NOTE Confidence: 0.928033200000001

00:26:19.452 --> 00:26:21.040 to the patient specifically about it

NOTE Confidence: 0.928033200000001

 $00{:}26{:}21.040 \dashrightarrow 00{:}26{:}22.720$  sounds like things are getting better.

 $00{:}26{:}23.376 \dashrightarrow 00{:}26{:}25.344$  Here's the plan from a hospitalist

NOTE Confidence: 0.928033200000001

 $00:26:25.344 \longrightarrow 00:26:27.420$  standpoint or from a what's keeping

 $00:26:27.420 \longrightarrow 00:26:29.115$  you in the hospital standpoint.

NOTE Confidence: 0.928033200000001

 $00{:}26{:}29.120 \dashrightarrow 00{:}26{:}33.840$  And and here's the plan for when you come

NOTE Confidence: 0.928033200000001

 $00:26:33.840 \longrightarrow 00:26:36.375$  see me in the clinic to talk about how

NOTE Confidence: 0.928033200000001

 $00:26:36.375 \longrightarrow 00:26:38.598$  we're going to adjust your treatment.

NOTE Confidence: 0.928033200000001

00:26:38.600 --> 00:26:42.144 And she is certainly not happy

NOTE Confidence: 0.928033200000001

 $00:26:42.144 \longrightarrow 00:26:43.560$  to still be in the hospital,

NOTE Confidence: 0.928033200000001

 $00:26:43.560 \longrightarrow 00:26:45.685$  but she really appreciates how

NOTE Confidence: 0.928033200000001

 $00:26:45.685 \longrightarrow 00:26:46.960$  things were expedited.

NOTE Confidence: 0.928033200000001

00:26:46.960 --> 00:26:50.131 And I know Doctor Parker did

NOTE Confidence: 0.928033200000001

00:26:50.131 --> 00:26:52.459 a tremendous job to move up one of

NOTE Confidence: 0.928033200000001

 $00:26:52.459 \longrightarrow 00:26:54.758$  the tests to get it done quickly

NOTE Confidence: 0.928033200000001

 $00:26:54.760 \longrightarrow 00:26:55.880$  and we were able to review it.

NOTE Confidence: 0.928033200000001

00:26:55.880 --> 00:26:58.380 And so her care has been pushed

NOTE Confidence: 0.928033200000001

00:26:58.380 --> 00:27:01.468 forward as as Doctor Morris indicated,

NOTE Confidence: 0.928033200000001

 $00:27:01.468 \longrightarrow 00:27:04.996$  we're able to move things every,

NOTE Confidence: 0.928033200000001

 $00{:}27{:}05.000 \dashrightarrow 00{:}27{:}07.226$  you know every hour the care is

00:27:07.226 --> 00:27:08.880 moving toward getting the patient

NOTE Confidence: 0.928033200000001

 $00:27:08.880 \longrightarrow 00:27:10.160$  out of the hospital.

NOTE Confidence: 0.928033200000001

 $00:27:10.160 \longrightarrow 00:27:12.407$  It's really a tremendous

NOTE Confidence: 0.928033200000001

 $00:27:12.407 \longrightarrow 00:27:14.675$  add to the hospital care of

NOTE Confidence: 0.928033200000001

 $00:27:14.675 \longrightarrow 00:27:16.315$  our patients with cancer.

NOTE Confidence: 0.928033200000001

 $00:27:16.320 \longrightarrow 00:27:19.480$  And I'm so grateful to have the

NOTE Confidence: 0.928033200000001

00:27:19.480 --> 00:27:21.560 opportunity to get to know Doctor

NOTE Confidence: 0.928033200000001

 $00:27:21.560 \longrightarrow 00:27:23.460$  Morris and her colleagues and

NOTE Confidence: 0.928033200000001

 $00{:}27{:}23.460 \dashrightarrow 00{:}27{:}25.000$  to have them care for my patients.

NOTE Confidence: 0.928033200000001

 $00:27:25.000 \longrightarrow 00:27:26.480$  They're getting fantastic care.

NOTE Confidence: 0.93346673

 $00:27:28.230 \longrightarrow 00:27:29.810$  You know, Jensa,

NOTE Confidence: 0.93346673

00:27:29.810 --> 00:27:31.390 to Sarah's point though,

NOTE Confidence: 0.93346673

 $00:27:31.390 \longrightarrow 00:27:33.740$  with that patient who has

NOTE Confidence: 0.93346673

 $00:27:33.740 \longrightarrow 00:27:35.150$  her favorite hospitalist,

NOTE Confidence: 0.93346673

 $00:27:35.150 \longrightarrow 00:27:37.432$  it's fortunate that she was able to

 $00:27:37.432 \longrightarrow 00:27:40.127$  see the same hospitalist on the two

NOTE Confidence: 0.93346673

 $00{:}27{:}40.127 \dashrightarrow 00{:}27{:}41.981$  occasions that she was in hospital.

NOTE Confidence: 0.93346673

 $00:27:41.990 \longrightarrow 00:27:44.069$  But at the beginning of the show,

NOTE Confidence: 0.93346673

 $00:27:44.070 \longrightarrow 00:27:45.970$  you had mentioned that there

NOTE Confidence: 0.93346673

00:27:45.970 --> 00:27:47.870 are so many hospitalists now,

NOTE Confidence: 0.93346673

 $00:27:47.870 \longrightarrow 00:27:49.155$  one would think that that

NOTE Confidence: 0.93346673

00:27:49.155 --> 00:27:50.550 would be a rarity, right?

NOTE Confidence: 0.9312292775

 $00:27:50.790 \longrightarrow 00:27:52.730$  So we were lucky.

NOTE Confidence: 0.9312292775

 $00:27:52.730 \longrightarrow 00:27:55.155$  The general medicine hospital program

NOTE Confidence: 0.9312292775

 $00:27:55.155 \longrightarrow 00:27:58.570$  by necessity had to expand very fast.

NOTE Confidence: 0.9312292775

 $00:27:58.570 \longrightarrow 00:28:02.386$  We were able to build a small niche

NOTE Confidence: 0.9312292775

 $00:28:02.386 \longrightarrow 00:28:05.050$  boutique hospitalist firm over in Smilow.

NOTE Confidence: 0.9312292775

 $00:28:05.050 \longrightarrow 00:28:08.142$  And because we're small,

NOTE Confidence: 0.9312292775

 $00:28:08.142 \longrightarrow 00:28:12.266$  we have about 12 hospitalists now

NOTE Confidence: 0.9312292775

 $00:28:12.266 \longrightarrow 00:28:15.486$  and working every other week.

NOTE Confidence: 0.9312292775

00:28:15.490 --> 00:28:17.730 So really it's six hospitals a day,

 $00:28:17.730 \longrightarrow 00:28:20.088$  five to six hospitalists a day who are working.

NOTE Confidence: 0.9312292775

 $00:28:20.090 \longrightarrow 00:28:21.418$  And because of that,

NOTE Confidence: 0.9312292775

 $00{:}28{:}21.418 \rightarrow 00{:}28{:}23.742$  it is actually quite likely that

NOTE Confidence: 0.9312292775

 $00:28:23.742 \longrightarrow 00:28:26.163$  we will see a lot of the same patients

NOTE Confidence: 0.9312292775

 $00:28:26.230 \longrightarrow 00:28:28.358$  and the same patients will see us.

NOTE Confidence: 0.936126399999999

00:28:28.960 --> 00:28:31.114 Doctor Jensa Morris is director of

NOTE Confidence: 0.936126399999999

00:28:31.114 --> 00:28:32.963 the Smilow Hospitalist Service and

NOTE Confidence: 0.936126399999999

 $00:28:32.963 \longrightarrow 00:28:35.081$  Doctor Sarah Schellhorn is an associate

NOTE Confidence: 0.936126399999999

 $00{:}28{:}35.081 \dashrightarrow 00{:}28{:}36.842$  professor of medicine and Medical

NOTE Confidence: 0.936126399999999

 $00:28:36.842 \longrightarrow 00:28:39.075$  oncology at the Yale School of Medicine.

NOTE Confidence: 0.936126399999999

00:28:39.080 --> 00:28:41.044 If you have questions,

NOTE Confidence: 0.936126399999999

00:28:41.044 --> 00:28:42.974 the address is canceranswers@yale.edu,

NOTE Confidence: 0.936126399999999

 $00{:}28{:}42.974 \dashrightarrow 00{:}28{:}45.698$  and past editions of the program

NOTE Confidence: 0.936126399999999

00:28:45.698 --> 00:28:48.057 are available in audio and written

NOTE Confidence: 0.936126399999999

 $00:28:48.057 \longrightarrow 00:28:48.984$  form at yale cancercenter.org.

 $00{:}28{:}48.984 \dashrightarrow 00{:}28{:}51.416$  We hope you'll join us next week to

NOTE Confidence: 0.936126399999999

 $00{:}28{:}51.416 \dashrightarrow 00{:}28{:}53.269$  learn more about the fight against

 $00{:}28{:}53.269 \dashrightarrow 00{:}28{:}55.110$  cancer here on Connecticut Public Radio.

NOTE Confidence: 0.936126399999999

 $00{:}28{:}55.110 \dashrightarrow 00{:}28{:}57.618$  Funding for Yale Cancer Answers is

NOTE Confidence: 0.936126399999999

 $00{:}28{:}57.618 {\:\dashrightarrow\:} 00{:}29{:}00.000$  provided by Smilow Cancer Hospital.