WEBVTT

NOTE duration: "00:02:06.7630000"

NOTE language:en-us

NOTE Confidence: 0.8520507

00:00:00.000 --> 00:00:03.048 My name is Doctor Regina Hooley.

NOTE Confidence: 0.8520507

 $00:00:03.050 \longrightarrow 00:00:04.994$ I'm a radiologist and I'm professor

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 $00:00:04.994 \longrightarrow 00:00:07.212$ and vice chair for clinical affairs

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 $00{:}00{:}07.212 \dashrightarrow 00{:}00{:}09.347$ and the Department of Radiology

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 $00:00:09.347 \dashrightarrow 00:00:11.169$ and Biomedical Imaging at Yale.

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00:00:11.170 --> 00:00:13.150 I oversee radiology operations and

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 $00:00:13.150 \longrightarrow 00:00:16.047$ in addition to this I'm also the

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 $00:00:16.047 \dashrightarrow 00:00:18.147$ division Chief for breast imaging.

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 $00:00:18.150 \longrightarrow 00:00:20.046$ The patients that I see are

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00:00:20.046 --> 00:00:21.856 primarily women who are undergoing

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00:00:21.856 --> 00:00:23.788 screening for breast cancer.

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 $00:00:23.790 \longrightarrow 00:00:26.798$ I also see women who have breast symptoms,

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 $00:00:26.800 \longrightarrow 00:00:28.984$ including those women who may be

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 $00{:}00{:}28.984 \dashrightarrow 00{:}00{:}30.930$ newly diagnosed with breast cancer.

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 $00:00:30.930 \longrightarrow 00:00:33.926$ I chose radiology as a specialty because

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00:00:33.926 --> 00:00:36.224 radiologists must learn about all kinds

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 $00:00:36.224 \longrightarrow 00:00:38.830$ of diseases in all parts of the body,

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00:00:38.830 --> 00:00:40.710 which I found really interesting.

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00:00:40.710 --> 00:00:42.024 Most radiologists, however,

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 $00:00:42.024 \longrightarrow 00:00:44.214$ eventually choose to focus on

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 $00:00:44.214 \longrightarrow 00:00:46.454$ one or two areas because there

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 $00:00:46.454 \longrightarrow 00:00:48.800$ is so much to learn and know.

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 $00:00:48.800 \longrightarrow 00:00:50.822$ And I chose breast imaging because

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 $00:00:50.822 \longrightarrow 00:00:52.960$ breast cancer is very interesting.

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 $00:00:52.960 \longrightarrow 00:00:55.599$ It's a very common and significant disease.

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 $00:00:55.600 \longrightarrow 00:00:58.304$ I enjoy helping women and I also enjoy

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 $00:00:58.304 \longrightarrow 00:01:00.692$ working with women for those patients

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 $00{:}01{:}00.692 \dashrightarrow 00{:}01{:}03.158$ who are diagnosed with breast cancer,

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 $00:01:03.160 \longrightarrow 00:01:05.757$ it's important to know that these days

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00:01:05.757 --> 00:01:08.830 breast cancer is a very well treated disease,

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 $00:01:08.830 \longrightarrow 00:01:10.720$ and for the most part,

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 $00:01:10.720 \longrightarrow 00:01:11.854$ women do very,

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00:01:11.854 --> 00:01:12.610 very well,

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 $00:01:12.610 \longrightarrow 00:01:14.885$ particularly those women whose cancers

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 $00:01:14.885 \longrightarrow 00:01:17.160$ are found on screening mammography.

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 $00{:}01{:}17.160 \dashrightarrow 00{:}01{:}19.630$ My research is primarily focused

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 $00:01:19.630 \longrightarrow 00:01:20.618$ on screening.

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 $00{:}01{:}20.620 \dashrightarrow 00{:}01{:}24.183$ I've done most of my research on

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00:01:24.183 --> 00:01:25.710 supplemental screening ultrasound

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 $00{:}01{:}25.792 \dashrightarrow 00{:}01{:}28.027$ and women with dense breasts.

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00:01:28.030 --> 00:01:30.988 I've also done research on tomosynthesis,

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 $00:01:30.990 \longrightarrow 00:01:32.469$ an 3D mammography.

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 $00:01:32.469 \longrightarrow 00:01:34.934$ We operate as a team.

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00:01:34.940 --> 00:01:37.910 Certainly, radiology is a team specialty.

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 $00:01:37.910 \longrightarrow 00:01:41.854$ We have a great group of breast imagers.

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 $00:01:41.860 \longrightarrow 00:01:45.804$ We all work together, we share our patients.

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 $00:01:45.810 \longrightarrow 00:01:47.058$ We have similar.

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00:01:47.058 --> 00:01:49.138 Styles in diagnosis and work

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 $00:01:49.138 \longrightarrow 00:01:51.520$ up so it's a great team.

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 $00{:}01{:}51.520 \dashrightarrow 00{:}01{:}53.338$ We also work very closely with

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 $00{:}01{:}53.338 \dashrightarrow 00{:}01{:}55.415$ our breast surgeons and our breast

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 $00:01:55.415 \longrightarrow 00:01:57.435$ oncologist and radiation oncologist to

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 $00:01:57.435 \longrightarrow 00:01:59.404$ optimize treatment for our patients

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 $00:01:59.404 \longrightarrow 00:02:01.504$ who are diagnosed with breast cancer.