WEBVTT

00:00:00.000 --> 00:00:02.030 So it really has evolved

00:00:02.030 --> 00:00:04.579 tremendously from 10 years ago or so.

00:00:04.580 --> 00:00:06.836 We're having a lynching and diagnosis,

00:00:06.840 --> 00:00:09.060 and the particular gene that was

00:00:09.060 --> 00:00:11.760 causing it made little difference to us,

00:00:11.760 --> 00:00:14.231 and we all thought that that they

00:00:14.231 --> 00:00:17.426 all had a very high risk of cancer.

00:00:17.430 --> 00:00:19.320 Under four, they really at,

00:00:19.320 --> 00:00:22.336 we counseled in a very similar way too.

00:00:22.340 --> 00:00:24.986 Now that we've learned so much more

00:00:24.986 --> 00:00:27.707 about the specific risks by gene that

00:00:27.707 --> 00:00:30.330 actually we are starting to propose not.

00:00:30.330 --> 00:00:32.646 So no longer talk about Lynch

00:00:32.646 --> 00:00:33.804 syndrome in general,

NOTE Confidence: 0.83698016

00:00:33.810 --> 00:00:36.204 but seeing MLH 1 Lynch syndrome and

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00:00:36.204 --> 00:00:38.104 message to Lynch intimacy because

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00:00:38.104 --> 00:00:40.911 the what it means having one mutation

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00:00:40.911 --> 00:00:43.099 versus another is very different,

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00:00:43.100 --> 00:00:45.030 and that's what we're trying

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00:00:45.030 --> 00:00:46.574 to tell our patients,

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00:00:46.580 --> 00:00:48.788 and that's why little by little

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00:00:48.788 --> 00:00:50.260 we're tailoring more surveillance

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00:00:50.324 --> 00:00:51.944 and recommendations to the

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00:00:51.944 --> 00:00:53.159 run specific mutations.

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00:00:53.160 --> 00:00:55.482 That is really more of a

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00:00:55.482 --> 00:00:56.256 personalized approach.

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00:00:56.260 --> 00:00:58.190 And as we learn more,

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00:00:58.190 --> 00:01:00.380 we're really developing these these.

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00:01:00.380 --> 00:01:01.900 Uh, Survaillance recommendations more

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00:01:01.900 --> 00:01:03.800 tailored to those specific genes,

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00:01:03.800 --> 00:01:05.132 and we'll hear more.

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00:01:05.132 --> 00:01:07.130 And as we learn more about

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00:01:07.205 --> 00:01:09.117 modifiers and other things,

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00:01:09.120 --> 00:01:11.549 probably will be be able to narrow

NOTE Confidence: 0.83698016

00:01:11.549 --> 00:01:14.060 the choices for every single person,

NOTE Confidence: 0.83698016

00:01:14.060 --> 00:01:14.836 even more.

NOTE Confidence: 0.83698016

00:01:14.836 --> 00:01:15.612 So again,

NOTE Confidence: 0.83698016

00:01:15.612 --> 00:01:18.380 what we were saying several years ago

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00:01:18.380 --> 00:01:20.900 based on the knowledge at that time,

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00:01:20.900 --> 00:01:22.800 mass has changed quite a

NOTE Confidence: 0.8075924

00:01:22.800 --> 00:01:25.080 bit now, and I'm very sure

NOTE Confidence: 0.8075924

00:01:25.080 --> 00:01:28.152 than a few years it's going to be

NOTE Confidence: 0.8075924

00:01:28.152 --> 00:01:30.767 very different from all we're saying.

NOTE Confidence: 0.8075924

00:01:30.770 --> 00:01:33.150 Today, so I think that emphasizes the

NOTE Confidence: 0.8075924

00:01:33.150 --> 00:01:35.353 importance of keeping in touch with

NOTE Confidence: 0.8075924

00:01:35.353 --> 00:01:37.223 cancer genetics programs for patients,

NOTE Confidence: 0.8075924

00:01:37.230 --> 00:01:39.030 because what we told them,

NOTE Confidence: 0.8075924

00:01:39.030 --> 00:01:40.478 what they may change.

NOTE Confidence: 0.8075924

00:01:40.478 --> 00:01:41.926 It's extremely likely it's

NOTE Confidence: 0.8075924

00:01:41.926 --> 00:01:44.048 going to change in the future,

NOTE Confidence: 0.8075924

00:01:44.050 --> 00:01:46.330 and so they can benefit from

NOTE Confidence: 0.8075924

00:01:46.330 --> 00:01:47.470 more updated information.