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## \*CHAT LOG TIMECODES MAY NOT ALIGN WITH RECORDING\*

00:18:10	Allison Jay: what is code? please
00:18:16	Clinical Cancer Genetics: CME code for today's session: LEMMAW
00:18:20	Allison Jay: thanks
00:19:47	Diane Stoller: CME code?
00:20:06	Phyllis Leung: LEMMAW
00:48:17	Clinical Cancer Genetics: CME code for today's session: LEMMAW
00:49:04	Erica Kessler: Is this guideline set from NCCN new?
00:53:19	Nancy Posner: Wow! Great presentation. Thank you!
00:53:22	Dara McKinley FNP-C AGN-BC: I missed some of it because of a call. This will be in the modules
	to review?
00:53:30	Bita Nehoray (she/her): Thanks, Raenell!
00:53:38	COH - Suzie Shehayeb (she/her): Great job Raenell! Very thorough presentation!
00:54:10	Cynthia Hellman-Wylie: great presentation
00:54:13	Andrea López: Thanks, great presentation.
00:54:24	Catherine Marcum: Endocrine specialist that is extremely helpful is
00:54:31	Mary Berry: Great presentation. Thanks
00:54:47	Leticia Taniwaki: Thank you for the presentation! Wonderful review!
00:54:52	Donna A. Lamp: Great Presentation! Thanks!
00:54:57	Catherine Marcum: Naira Baregamian email isnaira.baregamian@vumc.org
00:55:00	Michelle Weaver Knowles: Wonderful presentation!
00:55:20	Catherine Marcum: naira.baregamian@vumc.org
00:55:41	Michelle Weaver Knowles: Was this recorded that we can listen again, it was a lot!
00:58:08	Clinical Cancer Genetics: Yes, Gene Review recordings can be found
	here:https://education.ccgcop.org/gene-reviews This presentation will be posted in 24-48 hrs.
00:58:25	Alex Capasso: You did a fantastic job Raenell!
00:59:08	COH - Elyssa Zukin (she/her): Great presentation!
00:59:21	COH - Anuja Chitre (she/her): wonderful presentation Raenell!! very thorough!
01:00:25	COH - Kathleen Blazer: thanks for including endocrinologists Dr. Baregamian as a resource, Catherine
01:01:18	Bita Nehoray (she/her): are there variant details?
01:07:18	Dara McKinley FNP-C AGN-BC: I agree!!!
01:08:16	COH - Suzie Shehayeb (she/her): This is a tough one regarding what kind of screening. Agree with
	Bita it would be helpful to establish lineage. I think it's a discussion to have with a patient that could be
	considered but there is not great guidance and we may learn more over time. I think it's a shared decision
	with the patient and something that may need to be readdressed as more data becomes available (and that
04.00.44	is something to be transparent with the patient about).
01:09:11	Catherine Marcum: a great motivation for parents testing is informing nieces and nephews and
	siblings. Most times when people understand it is not all about them they are willing to consider more
	sincerely and cost (free vs not)

01:09:19	Christina Rybak: avoid the sun
01:09:34	Lauren Gima (she/her): Agree with Bita & Suzie. I think there can be a discussion about a baseline
	wbMRI, but would recommend the derm checks & CBCs with diff for mel & CLL risk
01:10:30	Bita Nehoray (she/her): Tough case! Thanks for presenting!
01:10:40	Tom Lin, MD: Sorry, what is the whole body MRI looking for?
01:10:48	Bita Nehoray (she/her): Angiosarcomas
01:11:07	Clinical Cancer Genetics: CME code for today's session: LEMMAW
01:11:41	Lauren Gima (she/her): cardiac angiosarcomas are most common in POT1, but breast angiosarcomas
	have also been seen
01:11:44	Grace Cullen: How do we apply for CME?
01:12:04	Clinical Cancer Genetics: IC participants do not need to enter CME code for this session
01:12:09	Grace Cullen: ok, ty