

Native American Cancer Research Corporation Trainings

Virtual, Cancer Content Topics

MWF during 3rd & 4th week of August 2022

AGENDA

Monday, 9/19/2022

Start	Duration	Topics	Facilitator
7:30 AM	0:30	Registration	
8:00 AM	0:10	Welcome, blessing	Lisa
8:10 AM	0:10	ARS pre-training workshop	Linda
8:20 AM	0:15	Meet and Greet other participants	Small groups
8:35 AM	1:00	Cancer 101 (Diagnoses & Staging)	Linda
		<u>Participant Learning Objectives:</u> Identify ways cancers are diagnosed Identify two methods to diagnose, grade and stage cancer Give two reasons why staging is important	Linda
9:35 AM	0:10	BREAK	all
9:45 AM	1:15	Cancer 102 (Treatments)	Linda
		<u>Participant Learning Objectives:</u> Discuss currently available cancer treatment modalities Identify common side effects associated with cancer treatments Identify roles NPN may play throughout cancer treatments	Linda
11:00 AM	0:15	<u>Interactive Activity:</u>	Lisa facilitate
11:15 AM	0:15	post-knowledge	Linda
11:30 AM		ADJOURN	all

Wednesday, 09/21/2022

7:30 AM	0:30	Registration	
8:00 AM	0:10	Welcome, blessing	Lisa
8:10 AM	0:10	ARS pre-training workshop	Linda
8:20 AM	0:15	Meet and Greet other participants	Small groups
8:35 AM	1:00	Cancer 103 Side Effects	Linda
		<u>Participant objectives:</u> Identify the differences between acute, chronic and late effects of cancer and cancer treatment Identify at least 5 strategies for addressing side effects of cancer/cancer treatment	
9:35 AM	0:15	<u>Interactive Activity: Identify strategies to improve communication with non-Natives</u>	all
9:50 AM	0:10	BREAK	all
10:00 AM	1:15	Survivorship 101	Lisa

Start	Duration	Topics	Facilitator
		<u>Participant objectives:</u> Identify how AI/AN cancer survivorship has changed from the 1990s to 2015 Identify factors that contribute to survivorship inequities Identify strategies to improve quality of life (QoL) for AI/AN cancer survivors Identify at least 3 issues that are unique to AI/AN cancer survivors	
11:15 AM	0:15	Interactive Activity:	all
11:30 AM	0:15	ARS Post knowledge	Linda
11:45 AM		ADJOURN	
Friday, 09/23/2022			
7:30 AM	0:30	Registration	
8:00 AM	0:10	Welcome, blessing	Lisa
8:10 AM	0:25	ARS pre-training workshop	Linda
8:35 AM	0:15	Meet and Greet other participants	Small groups
8:50 AM	1:15	Survivorship Care Plans and "Native American Cancer Education for Survivors"	Lisa
		<u>Participant objectives:</u> Identify what SCP include and how they are used Identify benefits and limitations of selected SCPs Describe how NACES can be used while working with an AI/AN cancer patient/survivors Identify at least 3 key AI/AN survivor findings from NACES	
10:05 AM	0:15	Interactive Activities:	all
10:20 AM	0:15	Break	all
10:35 AM	0:30	Becoming a Thriver	Linda
		<u>Participant objectives:</u> Identify common changes in cancer survivor's quality of life Describe strategies to transition from survivor to thriver	
11:05 AM	0:30	Interactive Activities: Case studies and strategies	all
11:35 AM	0:15	ARS Post knowledge	Linda
11:50 AM		ADJOURN	
Monday, 09/26/2022 Prostate and Stomach Cancers			
7:30 AM	0:30	Registration	
8:00 AM	0:10	Welcome, blessing	Lisa
8:10 AM	0:10	ARS pre-training workshop	Linda
8:20 AM	0:15	Meet and Greet other participants	Small groups

Start	Duration	Topics	Facilitator
8:35 AM	1:15	"Get on the Path to Prostate Health"	Lisa
		<u>Participant Objectives:</u> Identify accurate information and common myths about prostate cancer in Indian Country Distinguish between accurate information and common myths about prostate cancer in Indian Country Identify anatomical structures of the prostate gland Identify geographic regions where new cases of prostate cancer occur and where prostate cancer deaths are highest among Natives Identify at least 2 factors that increase risks for developing prostate cancer Identify at least 2 factors that help protect from developing prostate cancer Identify the types of recommended prostate cancer screening tests according to the USPTF Describe what happens before, during and following most prostate cancer screening tests Identify Identify common signs and symptoms of problems with the prostate gland Identify prostate cancer treatment options and human tumor cell lines	
		<u>Interactive Activity:</u>	all
9:50 AM	0:10	BREAK	all
10:00 AM	1:30	Stomach cancer	Linda
		<u>Participant Objectives:</u> Identify facts about stomach cancer Identify anatomical structure of the stomach Identify geographic regions where new cases of stomach cancer occur and where stomach cancer deaths are highest among AI/ANs Identify risk factors for stomach cancer Describe diagnostic tests, symptoms, staging, treatments and follow-up care for stomach cancer	
11:30 AM	0:15	<u>Interactive Activity:</u>	all
11:45 AM	0:15	ARS Post knowledge	Linda
12:00 PM		ADJOURN	
Wednesday, September 28, 2022 Examples of cancers for which treatments are improving: Lung and Multiple Myeloma Cancers			
7:30 AM	0:30	Registration	
8:00 AM	0:10	Welcome, blessing	Lisa
8:10 AM	0:10	ARS pre-training workshop	Linda
8:20 AM	0:15	Meet and Greet other participants	Small groups

Start	Duration	Topics	Facilitator
8:35 AM	1:15	"Get on the Path to Lung Health" combined with Keep Tobacco Sacred	Lisa
		<u>Participant objectives:</u> Identify key issues related to the history of tobacco and American Indians Distinguish between ceremonial / traditional tobacco use and habitual use among Indian people Distinguish between common myths and accurate information about lung cancer and habitual tobacco use in Indian Country Describe tobacco industry's impact on AI/ANs use of commercial tobacco Identify medicinal uses of traditional tobacco Identify the effects of smokeless, secondhand and thirdhand exposure to tobacco on AI/ANs Identify anatomical structures of the lungs Identify geographic regions where lung cancer deaths are highest among Natives Identify at least 3 risk factors of lung cancer Identify at least 3 symptoms of lung problems Identify the potential benefits and limitations of lung cancer screening tests Explain benefits to tobacco cessation Distinguish between two types of lung cancer, diagnoses and treatments Explain metastatic lung cancer and patient misunderstanding Identify eligibility criteria for low dose computed tomography (LDCT) for	
9:50 AM	0:15	<u>Interactivity Activity:</u>	all
10:05 AM	0:10	BREAK	all
10:15 AM	1:30	Multiple Myeloma Cancer	Linda
		<u>Participant objectives:</u> Describe multiple myeloma Identify facts about myeloma cancer Identify anatomical structure of the myeloma Identify geographic regions where new cases of myeloma cancer occur and where myeloma cancer deaths are highest among AI/ANs Identify risk factors for myeloma cancer Describe diagnostic tests, symptoms, treatments and follow-up care for multiple myeloma Identify brain tumor symptoms Describe techniques to diagnose and treat brain cancer Describe diagnostic tests, symptoms, treatments and follow-up care for multiple	
11:45 AM	0:15	<u>Interactive Activity:</u>	all
12:00 PM	0:15	ARS Post knowledge	Linda
12:15 PM		ADJOURN	
Friday, 09/30/2022 Examples of Unscreenable Cancers: Pancreatic and Brain Cancers			
7:30 AM	0:30	Registration	
8:00 AM	0:10	Welcome, blessing	Lisa
8:10 AM	0:25	ARS pre-training workshop	Linda
8:35 AM	0:15	Meet and Greet other participants	Small groups

Start	Duration	Topics	Facilitator
8:50 AM	1:00	Pancreatic Cancer	Lisa
		<u>Participant objectives:</u> Identify facts about pancreatic cancer Identify anatomical structure of the pancreas Identify geographic regions where new cases of pancreatic cancer occur and where pancreatic cancer deaths are highest among AI/ANs Identify risk factors for pancreatic cancer Describe diagnostic tests, symptoms, staging, treatments and follow-up care for pancreatic cancer	
9:50 AM	0:10	Interactive Activity:	all
10:00 AM	0:15	BREAK	all
10:15 AM	1:00	Brain Cancer	Linda
		<u>Participant objectives:</u> Identify how location of tumors impact function of the brain Distinguish between primary brain tumors and metastatic brain cancer Distinguish between brain cancer fact and fallacy Review how brain cancer incidence differs for AI/ANs and Non-Hispanic whites Identify risk factors for brain cancer Identify brain tumor symptoms Describe techniques to diagnose and treat brain cancer Describe diagnostic tests, symptoms, treatments and follow-up care for multiple myeloma	
11:15 AM	0:20	Interactive Activity: Jeopardy - Men's Cancers Dx, stage, treatment	all
11:35 AM	0:25	ARS Post knowledge	Linda
12:00 PM		ADJOURN	