Westchester Medical Center/MidHusdon Regional Hospital Cancer Committee

2018 Report of Outcomes for Cancer Prevention Programs

Assessment of Community Need:

Based upon the most recent assessment of Westchester Medical Center and Mid-Hudson Regional Hospital's respective cancer programs, a handful of towns within Dutchess and Westchester counties were identified as minority areas having higher ratios for common cancer types. For Dutchess County, Beacon's ratios were significantly higher than the county's values across all 6 cancer types surveyed whereas Poughkeepsie's ratios were higher in the areas of female breast cancer and male prostate cancer. For Westchester County, there were 4 towns/cities with higher ratios. New Rochelle was the only city with ratios significantly higher than the county's values (across 4 of the 6 areas surveyed). Mount Kisco, Ossining, Peekskill, White Plains and Yonkers all had ratios higher than the county's value in 2 to 4 of the cancer type surveyed.

Event Date	Location	Description	Participants	Guideline Reviewed	Outcome
9/17/18	Poughkeepsie Library	Thyroid Health: Cancer and Other Diseases	7	ACS	100% of attendees noted that the information was helpful/relevant to them, and that their individual needs in understanding thyroid cancer prevention was achieved
10/10/18	Grandview Poughkeepsie	Girls Night Out Awareness	200	ACS, CDC	Cancer Center clinical team discussed the cancer center programs and breast cancer awareness with event attendees.
10/11/18	Poughkeepsie Library	Breast Cancer Basics: Breast Cancer Prevention and Detection	5	ACS, CDC, Cancer Control PLANET	3 evaluations completed 2/3 participants were able to describe lifestyle changes and healthy behaviors to reduce the risk of breast cancer, and screening recommendations
10/25/18	MHRH	Breast Cancer Basics: Your Breast Health	19	ACS, CDC, Cancer Control PLANET	9 evaluations completed 8/9 participants were able to describe lifestyle practice that can increase the risk of breast cancer. 9/9 participants were able to describe lifestyle changes to decrease risk, and screening recommendations. 100% of attendees agreed that the

2018 Cancer Prevention and Education Activities

					information presented was
					helpful/relevant to them.
10/26/18	WMC	Understanding	44	ACS, CDC,	1/3 of attendees were able
		Breast Cancer		Cancer	to accurately answer the
		Prevention and		Control	pre-question about
		Detection		PLANET	recommended screening
					guidelines.
					24 evaluations completed
					100% were able to identify
					lifestyle changes and health
					behaviors to reduce the risk
					of breast cancer. 23/24
					were able to describe
					screening recommendations
10/16/18	Regeneron	Understanding	120 in-	ACS, CDC,	The attendees' feedback
		Breast Cancer	person (45	Cancer	was positive as the audience
		Prevention and	via live	Control	found the information
		Detection: A	stream)	PLANET	relayed by Dr. Christine
		Clinician and			Pellegrino to be extremely
		Patient's			helpful in addition to the
		Perspective			Regeneron employee-
		-			survivor who shared her
					own story.
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10/3,	MHRH	Educational	Various	ACS	Nurse navigator provided
10/10,		table			education staff and visitors
10/17,					about breast cancer
10/24,					screening and prevention.
10/31					. .

The aforementioned demonstrates what the Cancer Program at Westchester Medical Center and Mid-Hudson Regional Hospital, has done to engage the community over the documented years. The Program's plan going forward is to increase community awareness through preventive education. The Cancer Program will intentionally focus on those areas flagged as having higher ratios of common cancer types, emphasizing those recommended areas enumerated in the assessment.

Consistent with the recommendations in the Community Needs Assessment, the Cancer Program will also seek to develop initiatives designed to minimize barriers related to proper cancer treatment as well as develop more education, screening and prevention programs geared toward early detection. Lastly, through its community outreach efforts, the Cancer Program will continue to assess the documented minority areas in order to better understand the needs of their residents.