Type of cancer	Meeting date need was discussed (MM/DD/YYYY)	Type of Activity (Prevention or Screening)	Guidelines used to design activity	Date of Activity (MM/DD/YYYY)	Participants (target audience, # in attendance)	Outcomes/Follow- up process for participants w/positive findings (Screening only)	Effectiveness of Activity (value, lessons learned, recommendations for improvements)
Colorectal Cancer	25-Apr-17	Prevention	American College of Gastroenterology	Saturday, June 3' 2017	Evaluation: Of the 45 people attending this event, 39 rated is as excellent in how to prevent colon cancer by eating healthy.	45	See second page.
lame of Activity:	Standard 4.2 -	Colon Cance	er Screening				
Type of cancer	Meeting date need was	Type of	Guidelines used to	Date of Activity	Participants	Outcomes/Follow-up process for	Effectiveness of Activity (value, lessons learned,
	discussed (MM/DD/YYYY)	Activity (Pre or Scr)	design activity	(MM/DD/YYYY)	(target audience, # in attendance)	participants w/positive findings (Screening onlv)	recommendations for improvements)
Colorectal Cancer	discussed		design activity American College of Gastroenterology	(MM/DD/YYYY) 1/25/2017 9/30/2017		findings (Screening onlv) Five patients with a positive FIT test received diagnostic colonoscopies.	recommendations for improvements) Continued testing will be provided for 2018. Community messaging for underserved populations e.g. Black and Latin
Colorectal Cancer	discussed (MM/DD/YYYY) Jan. 24, 2017	(Pre or Scr)	American College of	1/25/2017	# in attendance) 77 Uninsured Adults at three separate facilities for uninsured or underinsured.	findings (Screening onlv) Five patients with a positive FIT test received diagnostic colonoscopies. No cancers were detected. Three of the five patients had polyps removed.	recommendations for improvements) Continued testing will be provided for 2018. Community messaging for underserved populations e.g. Black and Lating communities will be utilized to increase screening rates. Se

Final BMH Community Outreach Summary. Our **4.1 Prevention** event was held at the Mt. Carmel Baptist Church in Dale, SC on June 3, 2017. The event was focused around healthy eating to prevent colon cancer. A pop-up grocery store tour and nutritional guidance on healthy eating as a preventative measure for colon cancer diseases. The nutritionist, affiliated with the Low county Food Bank, provided information on foods preparation with a specific focus on how various choices can be prepared in a health manner. There were 45 participants they all rated it as outstanding for information not otherwise available to them. The American College of Gastroenterology was followed. This event would be well served in other areas of our community to teach the uninsured and underinsured how to shop and prepare food that is healthy and affordable.

Our **4.2 Screening** event was on colorectal cancer. BMH partnered with the three community free clinics and worked with Debbie Slazyk to provide a questionnaire prior to patients being seen that would qualify for the FIT test. During the first of the year January through Sept 30, 2017 at specified event dates, 77 uninsured adults were given the FIT test. The result of the FIT test found five positive results which allowed these patients to have a free colonoscopy. Three of the five patients had polyps removed with no cancer found. These five patients will be followed at the free clinic to ensure patients are clear from colon cancer. The focus population of these patients are Black and Latino uninsured or underinsured that would otherwise not have this test completed. The cancer committee felt this was a well-planned event and should be continued next year. The American College of Gastroenterology were followed.