

Community Outreach Coordinator Report

11/3/2016

Program Type	Prevention	Screening
<u>Cancer Site Selected</u>	<i>Colon Cancer</i>	Prostate Cancer
<u>Need Addressed / Reason for Program</u>	Colonoscopy screening education to prevent colon cancer	Provide a free screening to those at risk for prostate cancer
<u>Date Need Identified and Documented in Minutes</u>	3/3/2016 and 9/1/2016	3/3/2016 and 9/1/2016
<u>Date of Activity</u>	9/24/2016	9/24/2016
<u>Activity & Location</u>	Inflatable colon placed on Fauquier hospital campus	Digital Rectal Exams and PSA screening held in Outpatient Special Procedures at Fauquier Hospital
<u>Tools Offered</u>	Colon cancer screening guidelines highlighted on microcloths given to attendees. ACS brochures with colon cancer facts.	ACS information provided on risk factors for prostate and colon cancer
<u>Number of Participants</u>	45+	22
<u>Summary of Activity</u>	Education on importance of colonoscopy screening. Participants were able to view polyps and colon cancer as they walked through the inflatable colon.	Two urologists' provided digital rectal exams. PSA blood tests administered.
<u>Effectiveness</u>	Evaluations given to participants to gauge knowledge gained after walking through inflatable colon. Most common theme was importance of colonoscopy screening.	All DRE screenings found to be within normal limits. PSA: 16 were within normal limits; 6 were advised to follow up with physician for further evaluation.
<u>Follow-Up Process</u>		All participants received a letter in the mail with a copy of their results and a copy of the urologists' rack cards for those patients who required follow up.
<u>National Guideline or Intervention Followed</u>	ACS	ACS

<u>Date Activity Assessed</u>		
	9/26/2016 and 11/3/2016	9/26/2016 and 11/3/2016

