**Slide 1**

**[Name]**

Hello, everyone! Welcome, and thank you for tuning in for our webinar today. My name is XX and I'm the XX here at the XX. Thank you for joining us today. During the webinar, we will be providing education on Breast and Colorectal Cancer as well as introducing an innovative approach to cancer screening among state employees. Our presenters today will be: XX, XX, XX, XX, etc.

**Slide 2**

**[Name]**

On the agenda today we will start with the introduction then will move to discussing the importance of cancer screenings. We will discuss the overview of the XX program. Moving into the actual content we will outline the problem, discuss the cancer screening guides and introduce the New State Screening Event. Finally, we will end things with Q&A discussion with our panel experts: XX, XX, XX, XX, etc.. If you have any questions during the webinar, please type them into the chat window and we’ll address them during the Q&A.

**[Name]**

By the end of our time today, we hope you feel more informed about breast and colorectal cancer and screenings. We’re very passionate about cancer prevention and have a lot of information to share.

To kick things off the purpose of today’s webinar is to increase breast and colorectal cancer knowledge and cancer screening rates among state employees. Next we’ll give our speakers a chance to introduce themselves. First we have XX.

**[XX Introduces herself]**

**[Name]**

Next we have XX

**[XX introduces herself]**

**[Name]**

Next we have XX

**[XX goes]**

**[Name]**

Next we have XX

**[XX goes]**

**[Name]**

Next we have XX

**[XX introduce self]**

**[Name]**

And finally we have myself, XX

[Re-introduce yourself]

You were sent a survey before this webinar to gauge your knowledge of cancer screening and you will be sent another survey after this session. This is to help us measure the impact on participant knowledge and to see how informative this webinar has been.

**Slide 3**

**[Name]**

To add some background context this project came about as a collaborative effort between XX. To distinguish between the two, the purpose of the XX is to... The XX provides leadership for ….. By XX and XX working together we can do more in the fight against cancer in Missouri.

**Slide 4**

**[Name]**

Cancer screenings are important when it comes to early detection. There are currently LOW Breast and Colorectal Cancer Screening Rates among State Employees. The current breast screening rate is 67% with a needed healthy people target of 81% and the colorectal screening rate is a mere 51 percent compared to the needed target of 74%.

**Slide 5**

**[Name]**

Why is important to be screened? Cancer screenings can catch cancer early and the earlier cancer is caught…the easier it is to treat and it lowers the risk of dying from cancer. Early detection is key and it saves lives! Here is a short video of cancer survivors and why they believe cancer screenings are important. Let’s here from XX from XX on the recommendations of breast cancer screenings.

**Slide 6**

**[Name]**

For Breast Cancer Screening the United States Preventative Services Task Force or USPSTF recommends the women aged 50-74 who don’t have an increased risk for breast cancer should have a mammogram every 2 years. For women aged 40-49 you should talk to your health care professional about when to start and how often to get a mammogram. Always talk to your physician for a risk assessment and at what age is appropriate for you based on family history and other factors.

These are recommended ages for screenings and typically covered under preventative care, but please check with your insurance carrier to verify coverage

**[Name]**

Thank you, XX. That was very informative and now we will hear from XX from XX on colorectal cancer screening recommendations.

**Slide 7**

**[Name]**

For Colorectal Cancer screening, the USPSTF recommends that adults aged 45-75 can choose between different options: 1) A colonoscopy every 10 years; 2) a Fecal Immunochemical Test (stool test) every year; 3) Cologuard (stool test) every 3 years or 4) a Flexible Sigmoidoscopy every 5 years or 5) a CT Colonography every 5 years. For adults over 75 they should talk to their doctor about whether or not screening for colorectal cancer would be beneficial. Finally adults over 85, screening for colorectal cancer is not recommended. Always talk to your physician for a risk assessment and at what age is appropriate for you based on family history and other factors. These are recommended ages for screenings and typically covered under preventative care, but please check with your insurance carrier to verify coverage

**Slide 8**

**[Name]**

Here are a few of state employees just like you serving as ambassadors to encourage cancer screenings. As you can see from their statements, cancer screenings are important!

**Slide 9**

**[Misty]**

You will continue to see those ambassadors! Next we’ll have our breast and colorectal cancer experts, XX and XX, discuss what a screening entails. XX?

**[Name] discusses details regarding a mammogram:**

A mammogram takes about 10 minutes total taking 2 pictures of each breast. It is recommended to wear two-piece outfit (shirt and pants/skirt). Once can expect pressure during the process but not pain. Also, typically technologists are women and gown taken off for minimum amount of time. XX will now discuss colorectal cancer screenings.

**Slide 10**

**[XX discusses the details regarding a Fit Test screening:**

A colorectal Fit Kit test is an easy at home test that tikes about 5 minutes or less. Only a small sample of stool after a bowel movement is needed.

**Slide 11**

**[Name]**

Thank you, both XX and XX. Now we’d like to introduce our first ever State Employee Cancer State Screening Event. It is a “One –Stop Shop” Cancer Screening opportunity. At this event there will be a mammogram van available by appointment. There will be take-home Fit Kits for colorectal screenings as well as additional cancer screening educational materials for many types of cancers. The event is XX from X am-X pm. This event will be located in X.

**Slide 12**

**[Name]**

There will be many measures of success & expected outcomes, but the majors ones will be cost savings and lives saved. Additional outcomes from the project include: Increased Knowledge of Cancer, Increased Knowledge of How to Access Care, Increased Screening Rates, Increased Awareness of the Importance of Cancer Screenings

Less Employee Time Off Work (reduced sick leave, Increased Productivity, Improving Health Behaviors, Serving as a model for other organizations, and of course Project Sustainability.

That brings us to our question and answer portion of the webinar.

**Slide 12**

**[Name]**

I would like to open it up for the panel to answer any questions you might have. I will direct an expert to answer based on the question asked but I wanted to start if off by asking XX to explain what is the importance of breast cancer screening for Women with dense breast?

**[XX]**

Explains answer.

**[XX]**

Thank you, XX. I believe XX also had some questions?

Continue with directing questions.

Well, if we don’t have any more questions, that’s all we’ve got for you today. Thank you for joining us to discuss cancer screening. We appreciate you signing in and hope this webinar was informative.

Before we sign off, don’t forget to register for your mammogram and we hope to see you on XX!