

Post Screening Evaluations

- 1. BREAST**
- 2. COLON**
- 3. PROSTATE**
- 4. CERVICAL**
- 5. SKIN**
- 6. LUNG CANCER**

BREAST CANCER

50% to 60% of women undergoing annual mammogram screenings over 10 years will have at least one false positive screening exam

COLON CANCER

Cologuard has a 13% false positive rate

Cologuard has an 8% false negative rate

PROSTATE CANCER

25% of men who have a prostate biopsy
due to an elevated PSA level are found
to have prostate cancer

CERVICAL CANCER

Several factors can lead to abnormal cervical cell changes including HPV, other STIs, smoking, long term use of certain hormonal contraceptives and certain medications

SKIN CANCER

The predictive value of melanoma diagnosis made by visual examination during pigmented screening is low.

Several skin conditions can easily be mistaken for melanoma.

LUNG CANCER

Low dose CT screening exams can detect lung cancer at an earlier stage

END RESULTS OF CANCER SCREENING

Early Detection

Improved Treatment Outcomes

Reduced Mortality

Reduced Healthcare Costs