

Clinical Outcome Goal:

That the Stage IV disease rate is < 9/100,000

Clinical Process Goals:

- That 70 percent of women aged 52 and above will have had a mammogram in the previous two years. (Healthy People 2010 Goal)
- That 100% of women who require additional evaluation have completed it within a maximum of 2 months.
- That 100% of women with biopsies recommended have had it done within 2 weeks of the recommendation.
- That 100% of women with a 6-month follow-up recommendation, complete that examination

From these long-term goals, several specific aims could be identified including:
(Centers will choose among these specific aims/and or modify them)

1. That 100% of eligible women have documented referral for screening.
2. That 70% of eligible women have been screened as recommended.
3. That 90 % of women have documented notification of their mammography examinations.
4. That 100% of women have documented notification of their abnormal mammogram results.
5. That 80% of women have a signed evaluation plan explanation in the chart after an abnormal result.
6. That 80% of women have completed immediate evaluations and results in the chart within ___ weeks.
7. That 100% of women with additional evaluation have documented notification within ___ weeks.
8. A 100% of women have documented notification of 6-month follow-up examinations.
9. That 80% of women complete their 6-month follow-up examinations.
10. That 100% of women recommended for biopsy have documented discussions of health care options and appropriate referrals.
11. That 80% of women get the needed biopsies.

For Cervical Cancer Screening Patients

Clinical Outcome Goal:

That no invasive cervical cancers will occur among women who have been seeking care for three or more years at a health center

Clinical Process Goal:

- That 100% of women ages 18 and above have a Pap test within the preceding three years. (Healthy People 2010 Goal)
- That 100% percent of women have documented notification of abnormal Pap smears within 2 weeks of its receipt in a center. (Unsatisfactory, ASCUS, AGUS, LGSIL, HGSIL or Other).
- That 100% of women with an unsatisfactory Pap have a repeat Pap within 2-3 months.
- That 100% of patients with ASCUS are followed up with either a repeat PAP at 4-6 months if low risk or colposcopy if high risk.
- That 100% of patients due for repeat Pap smears after an abnormality have documented notification of that need and its importance. .
- That 100% of patients who do not appear for repeat Pap testing after an abnormality have documented notification of contact and reinforcement of the importance of follow-up.
- That 100% of patients with persistent abnormal Pap smears after repeat cytology are notified of the need for colposcopy.
- That 100% of patients with LGSIL, AGUS or HGSIL are evaluated within 6 weeks of notification of their abnormal Pap result (usually means colposcopy and ECC, & biopsy where indicated.).

From these long-term goals, several specific aims could be identified including:
(Centers will choose among these specific aims/and or modify them)

1. That 90% of eligible women (age and/or behavioral criteria) have had a Pap smear within the prior 3 years.
2. That 90% of women have documented notification of their Pap smear results (includes normals).
3. That 80% of women have documented discussion [in writing, by phone, or by clinic appointment] of the abnormal Pap smear result within 2 weeks of receipt of the abnormal result by the clinic.
4. That 80% of women have been seen for the evaluation of their abnormal result within 6 weeks of notification of the patient of the abnormal result

That 100% of women who do not return for evaluation after an abnormal Pap within the designated interval have documented conversations, or attempts at contact within the chart.

For Colorectal Cancer Screening Patients:

Clinical Outcome Goal:
(Need clinical goal)

Clinical Process Goal:

- That 50% of adults aged 50 and older will have been screened with any one of the following:
 - Have received a fecal occult blood test (FOBT) with the preceding 2 years. (Healthy People 2010 Goal)
 - Screening sigmoidoscopy within 5 years (Healthy People 2010 Goal)
 - Colonoscopy within 10years

- 80% will have a documented discussion of CRC screening

From these long-term goals, several specific aims could be identified including:

1. That 35 % of adults have had
 - a. FOBT in the previous two years.
 - b. Sigmoidoscopy in the previous 5 years
 - c. Colonoscopy within 10years.
2. That 50 % of adults have documented discussion of the implications of a positive stool occult blood testing.
3. That 100 % of adults have documented notification of results.
4. That 100 % of adults with positive stool for occult blood are notified within one week that follow-up colonoscopy is needed.
5. That 90% of adults with positive occult blood testing get subsequent evaluation within 8 weeks