

- b. If RAS (KRAS or NRAS) Gene Mutation equals Yes, proceed to check included in Eligible Population.
8. Denominator Population:
- a. Denominator Population is all Eligible Patients in the denominator. Denominator is represented as Denominator in the Sample Calculation listed at the end of this document. Letter d equals 80 patients in the Sample Calculation.
9. Start Numerator
10. Check Patient did not Receive Anti-EGFR Monoclonal Antibody Therapy:
- a. If Patient did not Receive Anti-EGFR Monoclonal Antibody Therapy equals Yes, include in Data Completeness Met and Performance Met.
 - b. Data Completeness Met and Performance Met letter is represented in the Data Completeness and Performance Rate in the Sample Calculation listed at the end of this document. Letter a equals 40 patients in the Sample Calculation.
 - c. If Patient did not Receive Anti-EGFR Monoclonal Antibody Therapy equals No, proceed to Patient Received Anti-EGFR Monoclonal Antibody Therapy.
11. Check Patient Received Anti-EGFR Monoclonal Antibody Therapy:
- a. If Patient Received Anti-EGFR Monoclonal Antibody Therapy equals Yes, include in Data Completeness Met and Performance Not Met.
 - b. Data Completeness Met and Performance Not Met letter is represented in the Data Completeness in the Sample Calculation listed at the end of this document. Letter c equals 30 patients in the Sample Calculation.
 - c. If Patient Received Anti-EGFR Monoclonal Antibody Therapy equals No, proceed to Data Completeness Not Met.
12. Check Data Completeness Not Met:
- a. If Data Completeness Not Met equals No, Quality Data Code or equivalent not submitted. 10 patients have been subtracted from the Data Completeness Numerator in the Sample Calculation.

SAMPLE CALCULATIONS:

Data Completeness=

$$\frac{\text{Performance Met (a = 40 patients)} + \text{Performance Not Met (c=30 patients)}}{\text{Eligible Population / Denominator (d=80 patients)}} = \frac{70 \text{ patients}}{80 \text{ patients}} = 87.50\%$$

Performance Rate=**

$$\frac{\text{Performance Met (a = 40 patients)}}{\text{Data Completeness Numerator (70 patients)}} = \frac{40 \text{ patients}}{70 \text{ patients}} = 57.14\%$$