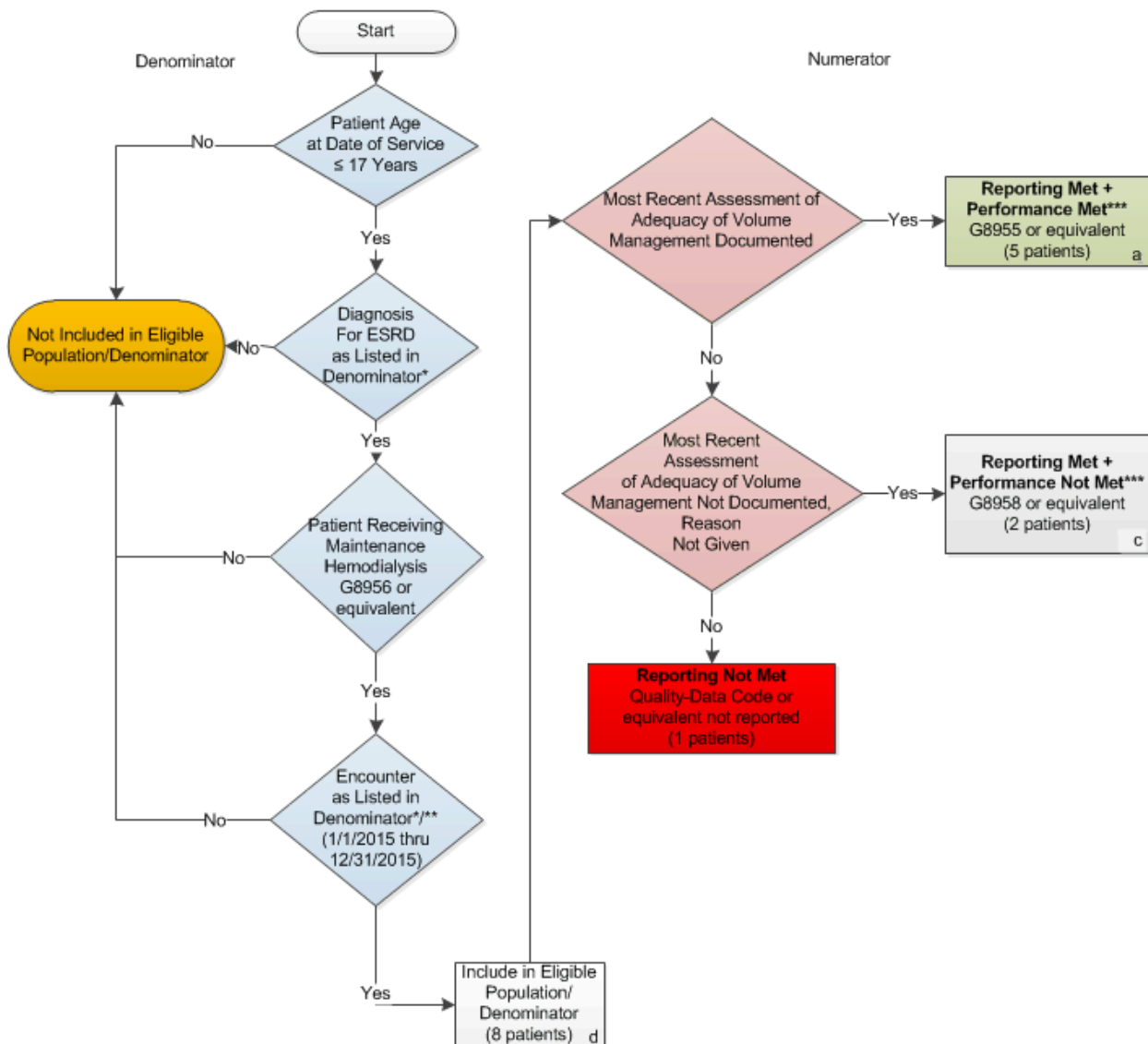


2015 Registry Individual Measure Flow
PQRS #327: Pediatric Kidney Disease: Adequacy of Volume Management



SAMPLE CALCULATIONS:

Reporting Rate=

Performance Met (a=5 patients) + Performance Not Met (c=2 patients) = 7 patients = 87.50%
 Eligible Population / Denominator (d=8 patients) = 8 patients

Performance Rate=**

Performance Met (a=5 patients) = 5 patients = 71.43%
 Reporting Numerator (7 patients) = 7 patients

*See the posted Measure Specification for specific coding and instructions to report this measure.
 NOTE: Report Frequency- Periodic

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Please refer to the specific section of the Measure Specification to identify the denominator and numerator information for use in reporting this Individual Measure.

1. Start with Denominator
2. Check Patient Age:
 - a. If the Age is less than or equal to 17 years of age at Date of Services and equals No during the measurement period, do not include in Eligible Patient Population. Stop Processing.
 - b. If the Age is less than or equal to 17 years of age at Date of Services and equals Yes during the measurement period, proceed to check Patient Diagnosis.
3. Check Patient Diagnosis:
 - a. If Diagnosis of ESRD as Listed in the Denominator equals No, do not include in Eligible Patient Population. Stop Processing.
 - b. If Diagnosis of ESRD as Listed in the Denominator equals Yes, proceed to check Patient Receiving Maintenance Hemodialysis G8956 or equivalent.
4. Check Patient Receiving Maintenance Hemodialysis G8956 or equivalent:
 - a. If Patient Receiving Maintenance Hemodialysis G8956 or equivalent equals No, do not include in Eligible Patient Population. Stop Processing.
 - b. If check Patient Receiving Maintenance Hemodialysis G8956 or equivalent equals Yes, proceed to check Encounter Performed.
5. Check Encounter Performed:
 - a. If Encounter as Listed in Denominator equals No, do not include in Eligible Patient Population. Stop Processing.
 - b. If Encounter as Listed in Denominator equals Yes, include in the Eligible population.
6. 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 8 patients in the sample calculation.
7. Start Numerator
8. Check Most Recent Assessment of Adequacy of Volume Management Documented:
 - a. If Most Recent Assessment of Adequacy of Volume Management Documented equals Yes, include in Reporting Met and Performance Met.
 - b. Reporting Met and Performance Met letter is represented in the Reporting Rate and Performance Rate in the Sample Calculation listed at the end of this document. Letter a equals 5 patients in Sample Calculation.
 - c. If Most Recent Assessment of Adequacy of Volume Management Documented equals No, proceed to check Most Recent Assessment of Adequacy of Volume Management Not Documented, Reason Not Given.
9. Check Most Recent Assessment of Adequacy of Volume Management Not Documented, Reason Not Given:

- a. If Most Recent Assessment of Adequacy of Volume Management Not Documented, Reason Not Given equals Yes, include in the Reporting Met and Performance Not Met.
- b. Reporting Met and Performance Not Met letter is represented in the Reporting Rate in the Sample Calculation listed at the end of this document. Letter c equals 2 patients in the Sample Calculation.
- c. If Most Recent Assessment of Adequacy of Volume Management Not Documented, Reason Not Given equals No, proceed to Reporting Not Met.

10. Check Reporting Not Met:

- a. If Reporting Not Met, the Quality Data Code or equivalent was not reported. 1 patient has been subtracted from the reporting numerator in sample calculation.

SAMPLE CALCULATIONS:

Reporting Rate=

$$\frac{\text{Performance Met (a=5 patients)} + \text{Performance Not Met (c=2 patients)}}{\text{Eligible Population / Denominator (d=8 patients)}} = \frac{7 \text{ patients}}{8 \text{ patients}} = 87.50\%$$

Performance Rate=**

$$\frac{\text{Performance Met (a =5 patients)}}{\text{Reporting Numerator (7 patients)}} = \frac{5 \text{ patients}}{7 \text{ patients}} = 71.43\%$$