

EQRS Data System

Determine
eligibility

- Patient is 1+ years of age
 - Has had ESRD for 90+ days
- Ages 1-12:
- Has been receiving treatment at same facility for full reporting month and prior 2 months
- Ages 13+:
- Has been receiving treatment at same facility for full reporting month and prior 5 months
 - Has 6-month rolling average albumin equal to or greater than 3.5 mg/dL
 - If age 18+, has a BMI at incidence higher than 18.5

No

Excluded from
denominator

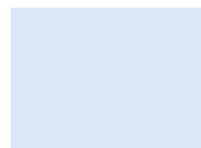
Yes

Included in
denominator

Legend



Data
Source



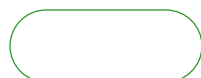
Process



Decision



Excluded



Included

Patient is 1- 12
years of age

- Calculate 3-month rolling average phosphorus for ages 1 – 12
- Calculate 6-month rolling average phosphorus for ages 13+

Patient is 13+
years of age

- 3-month rolling average phosphorus (based on 2-3 months in observation period) greater than 7.0 mg/dL OR
- Patient missing phosphorus value in more than 1 month for average calculation

No

Excluded from
numerator

Yes

Included in
numerator

- 6-month rolling average phosphorus (based on 4-6 months in observation period) greater than 6.5 mg/dL (ages 18+) / 7.0 mg/dL (ages 13-17) OR
- Patient missing phosphorus value in more than 2 months for average calculation

Yes

Calculate
hyperphosphatemia
percentage