

Dialysis Facility Factors*

- *Facility size*
- *Profit status*
- *Medium/large dialysis organization vs independent*

**Dialysis facility factors are those things that are largely outside the control of the facility as it relates to managing preventable hospitalizations. The 3 factors here were not tested because facilities should be providing the same level of care regardless of size, profit status, and dialysis organization affiliation.*

Patient Level Factors

- Age
- Sex
- *Race**
- *Ethnicity**
- Nursing home status
- Insurance type (MP, MA, *dual-eligible status**)
- Cause of ESRD
- Comorbidities

**These factors were not included in final model.*

External Factors

- *Area level SES**

**These factors were not included in final model.*

Patient
Hospitalization

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graph TD; DFF[Dialysis Facility Factors] --> PH((Patient Hospitalization)); PLF[Patient Level Factors] --> PH; EF[External Factors] --> PH;
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