

myData tools:

hospital/ED utilization

With data from the health information exchange, you can receive actionable and valuable insights on your patients admitted to a hospital or visited an ED within our application, myData.



myData is an innovative application that allows users to easily access and understand their patient profiles, identify gaps in care, and see how they rank in quality measures.

what's included in the myData hospital ED utilization dashboard?

View information on your patients who have visited an ED, been admitted to a hospital, had an inpatient readmission, or return to an ED days after discharge.

Information on hospital visits include: planned visits, unplanned visits, and direct hospital **Information on ED visits include:** elective, urgent care visits, and unexpected visits

what can you do with this information?

filter and review patient lists

Manage your patients using filters that provide:

- Return to Hospital
- Gender
- Admission Type
- Race
- Age Range

follow-up after Emergency Department visit for people with high-risk multiple chronic conditions.

Assess ED visits for patients 18 years of age and older who have multiple high-risk chronic conditions and who had a follow-up service within seven days of an ED visit.

plan all-cause readmissions (PCR).

Assess the rate of adult acute inpatient stays, followed by unplanned acute readmission for any diagnosis within 30 days after discharge.

transition of care (TRC)

Assess vital points of transition for Medicare beneficiaries 18 years of age and older after discharge from an inpatient facility. Four rates are reported:

- Notification of Inpatient Admission
- Receipt of Discharge Information
- Patient Engagement after Inpatient Discharge
- Medication Reconciliation Post-Discharge