REAL Readmissions Report Guide

Time frame – Rolling 6 months

Number – Count of Index hospital admissions (not patients) or Readmissions (not patients) for HQIC hospitals

NW – Non-White, **W** – White

All patients admitted to an HQIC Participating hospital including OB and newborns unless noted otherwise

Index Admissions Overview

1) # Index Admissions
    + Number of index admissions by month and NW/W
2) # Index Admissions over Time
    + Monthly trend line of number of index admissions by NW/W
3) % Index Admissions over Time
    + Monthly trend line of percent of index admissions by NW/W
4) # Index Admissions by Age Group
    + Number of index admissions by age and NW/W
5) # Index Admissions by Age and Sex (excludes ages < 1 year of age due to larger number of patients in this age group)
    + Age trend line of number of index admissions by sex and NW/W
6) Index Admissions by Sex
    + Percent and number of index admissions by sex and NW/W
7) Index Admissions by Sex and Race
    + Percent and number of index admissions by sex and race

Maps

+ Lighter colored counties have lower number of index admissions or lower ages and darker colored
+ Counties have higher number of index admissions or higher ages as compared within the state
+ Counties that are empty (no color) do not have any index admissions comparisons across states aren't applicable
+ HQIC hospitals are located in counties with gray dots
+ Counties that are colored and without HQIC hospitals (no gray dots) have patients with index admissions at HQIC hospitals located in other counties

8) Index Admits for NW Patients
    + Identifies which counties have lesser or greater number of admissions within each state for Non-White patients
9) Index Admits per 100 for NW Patients
    + Identifies which counties have lesser or greater admissions per 100 within each state for Non-White patients
10) Index Admits Ave Age for NW Patients

+ Identifies which counties have younger or older average age at admissions within each state for Non-White patients

11) Index Admits for W Patients
+ Identifies which counties have lesser or greater number of admissions within each state for White patients

12) Index Admits per 100 for W Patients
+ Identifies which counties have lesser or greater admissions per 100 within each state for White patients

13) Index Ave Age for W Patients
+ Identifies which counties have younger or older average age at admissions within each state

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All Readmissions Overview

Same as Index Admissions Overview, but for All Readmissions (readmissions to the same hospital as index admissions and readmissions to different hospitals)

1) # All Readmissions
+ Number of readmissions by month and NW/W

2) # All Readmissions over Time
+ Monthly trend line of number of all readmissions by NW/W

3) % Readmissions over Time
+ Monthly trend line percent of all readmissions by NW/W

4) # All Readmissions by Age Group
+ Number of all readmissions by age and NW/W

5) # All Readmissions by Age and Sex
+ Age trend line of number of readmissions by sex and NW/W

6) All Readmissions by Sex
+ Percent and number of all readmissions by sex and NW/W

7) All Readmissions by Sex and Race
+ Percent and number of all readmissions by sex and race

Maps

+ Lighter colored counties have lower number of all readmission or lower ages and darker colored counties have higher number of all readmissions or higher ages as compared within the state
+ Counties that are empty (no color) do not have any all readmissions
+ Comparisons across states aren't applicable
+ HQIC hospitals are located in counties with gray dots
+ Counties that are colored and without HQIC hospitals (no gray dots) have patients with all readmissions at HQIC hospitals in other counties

8) All Readmits for NW Patients
+ Identifies which counties have lesser or greater number of all readmissions within each state for Non-White patients

9) All Readmits per 100 for NW Patients
+ Identifies which counties have lesser or greater all readmissions per 100 within each state for Non-White patients

REAL Readmissions Report Guide (Continued)

10) All Readmits Ave Age for NW Patients
+ Identifies which counties have younger or older average age at all readmissions within each state for Non-White patients

11) All Readmits for W Patients
+ Identifies which counties have lesser or greater number of all readmissions within each state for White patients

12) All Readmits per 100 for W Patients
+ Identifies which counties have lesser or greater all readmissions per 100 within each state for White patients

13) All Readmits Ave Age for W Patients
+ Identifies which counties have younger or older average age at all readmissions within each state for W patients

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Readmissions Utilization (Both All or Same Hospital)

1) #/Rate All Readmissions
+ Number and rate of all readmissions by month for NW/W
  + Rate is calculated from number of readmissions (numerator) and number of admissions (denominator listed in Index Admissions Overview on page 1, Index Admissions Overview)

2) # All Readmissions
+ Monthly trend line of number of readmissions by NW/W

3) All Readmissions Rate
+ Monthly trend line of readmissions rate by NW/W

4) #/Rate Same Hosp Readmissions
+ Number and rate of same hospital readmissions by month for NW/W
  + Rate is calculated from number of readmissions (numerator) and number of admissions (denominator listed in Index Admissions Overview on page 1, Index Admissions Overview)

5) # Same Hosp Readmissions
+ Monthly trend line of number of same hospital readmissions by NW/W

6) Same Hosp Readmissions Rate
+ Monthly trend line of same hospital readmissions rate by NW/W

7) Days since Index Discharge – All Readmits
+ Number of all readmissions and % all readmissions by days after discharge and NW/W

8) Index LOS – All Readmits
+ Number of all readmissions and % all readmissions by index admission LOS and NW/W

9) Index Discharge Weekday – All Readmits
+ Number of all readmissions and all readmissions rate by index discharge weekday and NW/W

10) Days since Index Dschg – Same Hosp Readmits
+ Number of same hospital readmissions and % same hospital readmissions by days after discharge and NW/W

11) Index LOS – Same Hosp Readmits
+ Number of same hospital readmissions and % same hospital readmissions by index admission LOS and NW/W

12) Index Discharge Weekday – Same Hosp Readmits
+ Number of same hospital readmissions and same hospital readmission rate by index discharge weekday and NW/W

Readmissions DRGs and ICD-10s (All or Same Hospital)

Rankings are based on total numbers (sum of NW/W) for each DRG.

1) Top Index Admit DRGs by Number All Readmits
    + List of top 10 DRGS for all readmissions by number, percent and NW/W
2) Top Index Admit DRGs by Number All Readmits w/in 7 Days Dschg
    + List of top 10 DRGs for all readmissions within 7 days of index discharge by number, percent and NW/W
3) Top Index Admit DRGs by Number Same Readmits
    + List of top 10 DRGS for same hospital readmissions by number, percent and NW/W
4) Top Index Admit DRGs by Number Same Readmits w/in 7 Days Dschg
    + List of top 10 DRGs for same hospital readmissions within 7 days of index discharge by number, percent and NW/W
5) Top Index Admits ICD10s by Number All Readmits
    + List of top 10 ICD-10 diagnosis codes for all readmissions by number, percent and NW/W
6) Top Index Admits ICD10s by Number All Readmits w/in 7 Days Dschg
    + List of top 10 ICD-10 diagnosis codes for all readmissions within 7 days of index discharge by number, percent and NW/W
7) Top Index Admits ICD10s by Number Same Readmits
    + List of top 10 ICD-10 diagnosis codes for same hospital readmissions by number, percent and NW/W
8) Top Index Admits ICD10s by Number Same Readmits w/in 7 Days Dschg
    + List of top 10 ICD-10 diagnosis codes for same hospital readmissions within 7 days of index discharge by number, percent and NW/W