REVENUE COLLECTED IN TRAVIS COUNTY OUTSIDE THE CITY OF AUSTIN

Desired Outcome Collect as much revenue as possible to reimburse the county for some the cost

of subsidizing the EMS system.

Standard 100% of projected revenue

Acceptable Quality Level Revenue collections may not fall more than 10% below monthly projections for

more than two months in a row or three months in a year.

Monitoring Method Run Chart updated by 10th business day each month.

MEASURE DESCRIPTION

Indicator Description This indicator measures the total revenue collected by EMS from incidents

within Travis County outside the City of Austin.

Question Indicator

Answers

How much revenue is collected by the EMS Department from incidents that

occur in Travis County outside the City of Austin?

Patient / Customer

Need

To maintain financial stability, EMS must have efficient processes in place for revenue collection. This process includes the monitoring of revenue collected

within Travis County outside the City of Austin. This indicator shows the

effectiveness of the billing, collection and financial processes.

Type of Measure Intermediate Outcome

Objective Collect revenue as established by revenue goals.

Data Provided By Finance Section

Reporting Values Percent of projected County revenue collected each month for the fiscal year to

date (FYTD).

Limitations Significant variation is expected in this measure due to a number of external

factors, including but not limited to:

• Length of month/deposit days

Federal holidays

Non mail days

Payer mix changes

• Third party reimbursement policy changes

Notes

This measure focuses on incidents occurring within Travis County borders, but outside the full purpose jurisdictions of the cities of Austin, Cedar Park, Elgin, Leander, and Round Rock.

Measure Calculation

Total revenue collected from incidents occurring in the County service Formula Description

> area for the fiscal year through and including the reporting month is divided by one-twelfth of the annual revenue goal, as established by the County, multiplied by the count of months completed in the fiscal

year through and including the reporting month.

Revenue Collection Rate = $\frac{FYTD([Revenue])}{FYTD([Projection])}$ Indicator Formula

Data Filters None

Interval Calculation Not applicable

Numerator Population Total revenue collected for county service area for the fiscal year to

date.

Inclusion Incidents occurring in the Travis County service area

Exclusion Incidents occurring outside Travis County, and within the full purpose

jurisdictions of the cities of Austin, Cedar Park, Elgin, Leander, and

Round Rock.

Data Source RescueNet Reporting

Denominator Projected revenue for fiscal year to date from patient contacts Population

occurring in county service area.

Inclusion Not applicable

Exclusion Not applicable

Data Source Projected revenue is calculated from the goal value provided by the

County, then multiplying by the count of months completed in the

fiscal year: ([county annual goal]/12) x [months completed].

Aggregation Aggregate incidents by month based on date revenue credited to

account in RescueNet.

Stratification None Minimum Sample Size None

Data Lineage County revenues are recorded in RescueNet as they are deposited

into City accounts. The post date from RescueNet serves as the date

of record for calculations.

Reporting

Travis County ILA Reporting Medium: Web site chart

Orientation: External

Format: Run chart containing monthly data values for most recent 13

month period.

Update Frequency: Monthly

Data Source: Finance section report.

Metadata

Pillar / Strategic Objective Links F1: To utilize effective financial management tools and methods that

allow for fiscal transparency and accountability.

F2: To be an organization that provides value to the community.

F3: To provide quality cost efficient service to the community.

Development Status New measure as of March 2014.

References Interlocal Agreement Between the City of Austin and Travis County for

Emergency Medical Services (Fiscal Year 2014)

Wolfberg DM, "EMS Economics." Handout from a presentation given

on March 26, 2008 at an unknown event. Materials available at

http://fitchassoc.com/download/EMS Economics.pdf

Fitch J, Building Organizational Agility in Fire & EMS Agencies.

Encinitas: National Emergency Services Institute, 2013. Available on-

line at http://www.fitchassoc.com/wp-

content/uploads/2012/12/Agility Monograph FitchSeries FINAL2.pd

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Nelson R, "The ROI of IT: Best Billing Practices" Webinar materials

presented by Emdeon Business Services LLC, available at

http://www.emdeon.com/professionalwebinar/Best Billing Practices

Final%209-21.pdf

Best Practices None referenced

Definition Version Info Version C; 2014-03-03