

MISHC MTEER M&M REPORT DICTIONARY

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Events

Death - at Discharge

Numerator: The number of MTEER discharges during the reporting period where Discharge Status SEQ #10105 is documented as Deceased.

Denominator: The total number of MTEER discharges that were discharged during the reporting period.

Stroke - Any

Numerator: The number of MTEER procedures that were discharged during the reporting period in which the Intra or Post-Procedure Event Stroke - Ischemic OR Stroke - Hemorrhagic OR Stroke - Undetermined SEQ #12153 and Event Occurred SEQ #9002 is documented as Yes.

Denominator: The total number of MTEER procedures that were discharged during the reporting period.

Permanent Pacemaker

Numerator: The number of MTEER procedures that were discharged during the reporting period in which the Intra or Post-Procedure Event Permanent Pacemaker SEQ #12153 and Event Occurred SEQ #9002 is documented as yes.

Denominator: The total number of MTEER procedures that were discharged during the reporting period.

Air Kerma $\geq$ 5Gy

Numerator: The number of MTEER discharges during the reporting period in which Cumulative Air Kerma SEQ #7210 is documented as $>5\text{Gy}$.

Denominator: The total number of MTEER discharges that were discharged during the reporting period.

Cardiac Rehab Referral Prior to DC

Numerator: The number of MTEER discharges during the reporting period in which Cardiac Rehabilitation Referral SEQ #10116 is documented as No for any reason.

Denominator: The total number of MTEER discharges during the reporting period where Discharge Status SEQ #10105 = Alive OR Procedure Aborted SEQ #13505 = No.

KCCQ_@ Baseline

Numerator: The number of MTEER discharges during the reporting period in which KCCQ-12 Performed, SEQ #13843, is documented as Yes and at least one score can be calculated from the values entered.

Denominator: The total number of MTEER discharges that were discharged during the reporting period.

Refractory to Guideline Determined Optimal Medical Therapy - for Functional (secondary) MR Etiology only

Numerator: The number of MTEER discharges during the reporting period in which Refractory to Guideline Determined Optimal Medical Therapy is documented as a Mitral Leaflet Clip Indication SEQ #13792 for Functional MR Mitral Valve Etiology SEQ #13490 procedures only.

Denominator: The total number of MTEER discharges that were discharged during the reporting period where Mitral Valve disease etiology SEQ #13490= Functional MR.

Echocardiogram Post-Procedure

Numerator: The number of MTEER discharges during the reporting period in which the Echocardiogram Performed SEQ #13592 is documented as Yes, TTE or TEE.

Denominator: The total number of MTEER discharges during the reporting period where Discharge Status SEQ #10105 = Alive OR Procedure Aborted SEQ #13505 = No.

Transfusion

Numerator: The number of MTEER procedures that were discharged during the reporting period in which PRBCs Transfused SEQ #9275 is documented as yes.

Denominator: The total number of MTEER procedures that were discharged during the reporting period.

Bleeding/Vascular Complications

Numerator: The number of MTEER procedures that were discharged during the reporting period in which the Intra or Post-Procedure Event SEQ #12153, Bleeding - Access Site OR Bleeding - Hematoma at Access Site OR Bleeding - Retroperitoneal and Event Occurred SEQ #9002 is documented as Yes.

Denominator: The total number of MTEER procedures that were discharged during the reporting period.

MISHC Mitral Goals

Refractory to GDMT (functional MTEER) $\geq 75\%$

Numerator: The number of MTEER discharges that were discharged during the reporting period in which Mitral Valve Disease Etiology is documented as Functional SEQ #13490 and Mitral Leaflet Clip Procedure Indication #13792 is documented as Refractory to Guideline Determined Optimal Medical Therapy.

Denominator: The total number of MTEER discharges that were discharged during the reporting period in which Mitral Valve Disease Etiology is documented as Functional SEQ #13490.

Shared Decision Making $\geq 75\%$

Numerator: The number of MTEER discharges that were discharged during the reporting period in which Shared Decision Making, SEQ #14732, is documented as Yes.

Denominator: The total number of MTEER discharges that were discharged during the reporting period.

Residual MR ≥ 2 to $\leq 20\%$

Numerator: The number of MTEER discharges during the reporting period in which the Echocardiogram Performed, SEQ #13592, is documented as Yes, TTE or TEE, and Mitral Regurgitation, SEQ #13494, is documented as moderate, moderate-severe or severe. Mitral Regurgitation is a child field of Echocardiogram Performed.

Denominator: The total number of MTEER discharges that were discharged during the reporting period that did not have Death During Procedure, SEQ #10120, documented as Yes or Procedure Aborted, SEQ #13505, documented as Yes.

Exclusions: Death During Procedure and Procedure Aborted.

Procedures without a value entered for Aortic Regurgitation will be reported as None.

MV Mean Gradient documented on 30 day follow up $\geq 80\%$

Numerator: The number of MTEER discharges that were discharged during the reporting period containing at least one follow up form as of the date the report is generated for the 30 day time period in which AV Mean Gradient SEQ #13676 is documented with a numeric value.

Denominator: 30 day follow up - The total number of MTEER discharges undergoing one or more MTEER procedures during the reporting period in which Discharge Status SEQ #11004 is documented as Alive and Procedure Aborted SEQ #13505 is documented as No.

MV Mean Gradient documented on 1 year follow up $\geq 75\%$

Numerator: The number of MTEER discharges that were discharged during the reporting period containing at least one follow up form as of the date the report is generated for the 1 Year time period in which AV Mean Gradient SEQ #13676 is documented with a numeric value.

Denominator: 1 year follow up - The total number of MTEER discharges undergoing one or more MTEER procedures during the reporting period in which Discharge Status SEQ #10105 is documented as Alive and 30 day Follow Up Status SEQ #11004 is documented as Alive and Procedure Aborted SEQ #13505 is documented as No.