

Measure	Definition	Comment
Blood Pressure <u>Goal: 65%</u> <i>Meaningful Use Core Measure</i> <i>UDS Measure</i>	Percentage of ALL HEART enrollees whose most recent blood pressure reading during the measurement year was <140/90	
BMI <u>Goal: 50%</u> <i>Meaningful Use Core Measure</i> <i>UDS 2011 Measure</i>	Percentage of ALL HEART enrollees who had a BMI calculated in the past 6 months or during the current visit. and, <u>if they are overweight (BMI>25)</u> , a follow-up plan is documented.	BMI documented at each visit Follow up plan if overweight may be documented as self management goal.
Preventive care: Tobacco screening <u>Goal Screened: 50 %</u> <u>Goal if Positive: 50%</u> <i>Meaningful Use Core Measure</i> <i>UDS 2011 Measure</i>	Percentage of ALL Heart enrollees who were screened for tobacco use at least once during the measurement year And <u>If positive</u> received tobacco cessation counseling information.	Need structured field in EHR May be documented as a self management goal.
Lifestyle Goals <u>Goal: 90%</u> <i>Diet</i> <i>Weight Management</i> <i>Increased Physical Exercise</i> <i>Smoking Counseling</i>	Percentage of ALL HEART enrollees where there is documentation that the patient received <u>education</u> and/or <u>set goals</u> on lifestyle activities.	Need structured field in EHR for both <u>materials received</u> and for <u>which lifestyle activity</u> . Examples: Physical exercise Diet Medication compliance Alcohol in moderation
HbA1c <u>Goal: 20% or less</u> <i>Meaningful Use Optional Measure</i> <i>UDS 2011 Measure</i>	Percentage of ALL HEART Diabetic enrollees whose HbA1c is >9	

Note: LDL Medi-Cal Managed Care 75th percentile for 2010 benchmark

40.69% for diabetics 48.6% for CV

Optional : Hospital based clinic organizations or when there is health plan specific data available.

Measure	Definition	Comment
Hospital Admission	Percent of ALL HEART enrollees who were admitted for a CV related diagnosis	Structured fields needed for date of hospital admission and CV diagnosis.

ER Visit	Percent of ALL HEART enrollees who had a CV related ER visit	Diagnosis codes: (to be added)
----------	--	--------------------------------

Codes: Source- Kaiser Data presentation March 2011

Codes to identify Diabetics

Description	ICD-9-CM Diagnosis
Diabetes	250, 357.2, 362.0, 366.41

Codes to identify CV Risk

Description	CPT	HCPCS	ICD-9-CM Diagnosis	ICD-9-CM Procedure
AMI (include only inpatient claims)			410.x1	
CABG (include only inpatient claims)	33510-33514, 33516-33519, 33521-33523, 33533-33536	S2205-S2209		36.1, 36.2
PTCA	33140, 92980, 92982, 92995			00.66, 36.06, 36.07, 36.09

Description	ICD-9-CM Diagnosis
IVD	411, 413, 414.0, 414.2, 414.8, 414.9, 429.2, 433-434, 440.1, 440.2, 440.4, 444, 445

Visit Type Codes

Description	CPT	UB Revenue
Outpatient	99201-99205, 99211-99215, 99217-99220, 99241-99245, 99341-99345, 99347-99350, 99384-99387, 99394-99397, 99401-99404, 99411, 99412, 99420, 99429, 99455, 99456	051x, 0520-0523, 0526-0529, 057x-059x, 077x, 0982, 0983
Acute inpatient	99221-99223, 99231-99233, 99238, 99239, 99251-99255, 99291	010x, 0110-0114, 0119, 0120-0124, 0129, 0130-0134, 0139, 0140-0144, 0149, 0150-0154, 0159, 016x, 020x-022x, 072x, 0987