Unclassified Project Summaries

#	Provider	Project Option	Subcategory	Cat 3 Measure	Description	QPI - Individuals or encounters	QPI Metric Description	QPI Target DY3	QPI Target DY4	QPI Target DY5	CUMULATIVE DY5 QPI	Paymo	Incentive ent DY2-5 t 1 or 2
1	El Campo Memorial Hospital		Patient Satisfaction / Quality Improvement	IT 6.1a.x HCAHPS Likelihood to Recommend	Train employees using the AIDET Project.	Individual	Implement processes to measure and improve patient experience.	500	500	500	1500	\$	733,677
2	Harris Health System		Patient Satisfaction / Quality Improvement	IT 3.1 Hospital-Wide All- Cause Unplanned Readmission Rate	Establish a Center of Innovation to expand quality improvement capacity through people, processes and technology.	Individual	Number of individuals (inpatient) impacted by performance improvement projects	0	1000	1000	2000	\$	36,566,250
3	Memorial Medical Center		Patient Satisfaction / Quality Improvement	IT 9.10a Median Time from ED Arrival to ED Depature for Discharged ED Patients IT 6.1.aiii HCAHPS Responsiveness of Hospital Staff IT 6.1.a.x HCAHPS likelihood to Recommend	Patient Satisfaction/Quality Improvement Implement processes to measure and improve patient experience - Delay in seeking health care due to unsatisfactory patient experiences with customer service.	Encounters	Increase patient satisfaction scores for overall patient experience.	0	0	30,000	30000	\$	634,817
4	OakBend Medical Center		Patient Satisfaction / Quality Improvement	• IT 6.1.a.x HCAHPS likelihood to Recommend	 Establish a patient experience program where patients feel safe, have their voices heard and are empowered. Educate staff on communication skills 	Individual	Percent improvement of patient satisfaction scores for a specific tool over baseline	0	2,440	3,660	6100	\$	2,755,219
	The University of Texas Health Science Center - Houston		Patient Satisfaction / Quality Improvement	• IT 4.10 Sepsis bundle (NQF 0500)	Develop MS1 UT Health Regional Systems Engineering Center and UT Health Quality Improvement Dashboard Development Center Recruit systems engineers to integrate with healthcare QI teams to cross train in applying systems engineering science to healthcare processes Develop interdisciplinary courses for healthcare professionals, students, engineers and administrative healthcare leadership Develop QI capacity at UT Health by developing specialty-specific QI dashboards that will integrate QI data from various institutions, measure, report monthly specialty specific data, and serve as the engine to drive, conduct and rapidly diffuse quality and patient safety improvements.	Individual	Number of unique individuals for whom the risk for hospital- acquired conditions is reduced.	500	2500	5200	8200	\$	7,987,519
6	Harris Health System		Pharmacy Dispensing		Create an automated ambulatory central fill pharmacy to facilitate dispensing up to 10,000 prescriptions per shift with a 24 hour turnaround time and mail order capability.	Individual	Number of individuals positively impacted by increased number of prescriptions filled at central fill	31916	48077	56870	136863	\$	28,038,880
	Memorial Medical Center		Pharmacy Dispensing	IT 5.1d Improved Cost Savings: Demonstrate cost savings in care delivery- Cost Utility Analysis IT 6.1.aiii HCAHPS Responsiveness of Hospital Staff	Automate medication dispensing system.	Encounters	Implementation of automated medication dispensing system.	24000	84000	108000	216000	\$	387,300
								Total Ur	•	ized Ince Amount	ntive Payment	\$	77,103,662

Unclassified Project Sub- category	Total Projects in the Sub- category	Total Project Sub-category Incentive Payment Amount			
Patient Satisfaction / Quality Improvement	5	\$ 48,677,482			
Pharmacy Dispensing	2	\$ 28,426,180			
TOTAL	7	\$ 77,103,662			

QPI Grouping Type	Total QPI Target per HHSC:DY3	Total QPI Target per HHSC:DY4	Total QPI Target per HHSC:DY5	Cumulative total for QPI measures
Encounters	24000	84000	138000	246000
Individual	32916	54517	67230	154663
Grand Total	56916	138517	205230	400663



