

Crosswalk of All RI OHHC Aligned Measure Sets																The crosswalks of all RI OHHC Aligned Measure Sets is dependent on the RI OHHC Care Measure Set. See the RI OHHC Care Measure Set for more information. Last updated: 10/26/2021											
#	Measure Name	MOC Number	MOC Title	MOC Description	Domain	Clinical or Safety	Measure Type	Measure Focus	Data Source	Priority	Status	Rationale	Source/Reference	Link to Measure Specification	Link to Measure Specification	OHHC Aligned Measure Set for 2021				Reporting Cycle and Due Date	Reporting Period	Reporting Start Date	Reporting End Date	Reporting Frequency	Reporting Method	Reporting Location	Reporting Status
																Adapted	Adapted	Adapted	Adapted								
1	20 Day 90-Day Care Continuation Rate	2006	2006	For patients 18 years of age who were discharged from a hospital inpatient unit within 90 days of discharge, the percentage of patients who were discharged to a skilled nursing facility or home care within 90 days of discharge.	Health	Patient Safety	Outcome	All Ages	Clinical	Problems	Established	Health	Health	For Continuation Rate: 2006-2019. For 90-Day Continuation Rate: 2006-2019.	For Continuation Rate: 2006-2019. For 90-Day Continuation Rate: 2006-2019.	A new evidence of effectiveness for patient safety and health outcomes. This measure is aligned with the OHHC Care Measure Set for 2021.	Adapted	Adapted	Adapted	Adapted	Quarterly	End of Year	12/31/2021	12/31/2022	Quarterly	Statewide	On Track
2	Adult Home Reentry Discharge (MOC) with Specific Care Plan	NA	NA	Percentage of medical records of patients aged 18 years and older who are discharged from a hospital inpatient unit within 90 days of discharge and have a specific care plan in place at the time of discharge.	Adult Home Reentry Discharge	Adult Home Reentry Discharge	Process	All Ages	Clinical	Problems	Established	Health	Health	For Continuation Rate: 2006-2019. For 90-Day Continuation Rate: 2006-2019.	For Continuation Rate: 2006-2019. For 90-Day Continuation Rate: 2006-2019.	A new evidence of effectiveness for patient safety and health outcomes. This measure is aligned with the OHHC Care Measure Set for 2021.	Adapted	Adapted	Adapted	Adapted	Quarterly	End of Year	12/31/2021	12/31/2022	Quarterly	Statewide	On Track
3	Adult Home Reentry Discharge (MOC) with Specific Care Plan	0314	0314	Percentage of medical records of patients aged 18 years and older who are discharged from a hospital inpatient unit within 90 days of discharge and have a specific care plan in place at the time of discharge.	Adult Home Reentry Discharge	Adult Home Reentry Discharge	Process	All Ages	Clinical	Problems	Established	Health	Health	For Continuation Rate: 2006-2019. For 90-Day Continuation Rate: 2006-2019.	For Continuation Rate: 2006-2019. For 90-Day Continuation Rate: 2006-2019.	A new evidence of effectiveness for patient safety and health outcomes. This measure is aligned with the OHHC Care Measure Set for 2021.	Adapted	Adapted	Adapted	Adapted	Quarterly	End of Year	12/31/2021	12/31/2022	Quarterly	Statewide	On Track
4	Advance Care Plan	0304	0304	Percentage of patients aged 18 years and older who have an advance care plan in place at the time of discharge.	Advance Care Plan	Advance Care Plan	Process	All Ages	Clinical	Problems	Established	Health	Health	For Continuation Rate: 2006-2019. For 90-Day Continuation Rate: 2006-2019.	For Continuation Rate: 2006-2019. For 90-Day Continuation Rate: 2006-2019.	A new evidence of effectiveness for patient safety and health outcomes. This measure is aligned with the OHHC Care Measure Set for 2021.	Adapted	Adapted	Adapted	Adapted	Quarterly	End of Year	12/31/2021	12/31/2022	Quarterly	Statewide	On Track
5	Alcohol & Other Drug Use (MOC) with Specific Care Plan	0604	0604	Percentage of patients aged 18 years and older who have an alcohol and other drug use care plan in place at the time of discharge.	Alcohol & Other Drug Use	Alcohol & Other Drug Use	Process	All Ages	Clinical	Problems	Established	Health	Health	For Continuation Rate: 2006-2019. For 90-Day Continuation Rate: 2006-2019.	For Continuation Rate: 2006-2019. For 90-Day Continuation Rate: 2006-2019.	A new evidence of effectiveness for patient safety and health outcomes. This measure is aligned with the OHHC Care Measure Set for 2021.	Adapted	Adapted	Adapted	Adapted	Quarterly	End of Year	12/31/2021	12/31/2022	Quarterly	Statewide	On Track
6	American College of Surgeons - General for Critical Care and Pediatric Trauma (MOC) with Specific Care Plan	703	703	Percentage of patients aged 18 years and older who have an American College of Surgeons - General for Critical Care and Pediatric Trauma care plan in place at the time of discharge.	American College of Surgeons - General for Critical Care and Pediatric Trauma	American College of Surgeons - General for Critical Care and Pediatric Trauma	Process	All Ages	Clinical	Problems	Established	Health	Health	For Continuation Rate: 2006-2019. For 90-Day Continuation Rate: 2006-2019.	For Continuation Rate: 2006-2019. For 90-Day Continuation Rate: 2006-2019.	A new evidence of effectiveness for patient safety and health outcomes. This measure is aligned with the OHHC Care Measure Set for 2021.	Adapted	Adapted	Adapted	Adapted	Quarterly	End of Year	12/31/2021	12/31/2022	Quarterly	Statewide	On Track
7	Antibiotic Medication Management	0402	0402	Percentage of patients aged 18 years and older who have an antibiotic medication management care plan in place at the time of discharge.	Antibiotic Medication Management	Antibiotic Medication Management	Process	All Ages	Clinical	Problems	Established	Health	Health	For Continuation Rate: 2006-2019. For 90-Day Continuation Rate: 2006-2019.	For Continuation Rate: 2006-2019. For 90-Day Continuation Rate: 2006-2019.	A new evidence of effectiveness for patient safety and health outcomes. This measure is aligned with the OHHC Care Measure Set for 2021.	Adapted	Adapted	Adapted	Adapted	Quarterly	End of Year	12/31/2021	12/31/2022	Quarterly	Statewide	On Track
8	Behavioral Health Risk Assessment Screening	NA	NA	Percentage of patients aged 18 years and older who have a behavioral health risk assessment screening care plan in place at the time of discharge.	Behavioral Health Risk Assessment Screening	Behavioral Health Risk Assessment Screening	Process	All Ages	Clinical	Problems	Established	Health	Health	For Continuation Rate: 2006-2019. For 90-Day Continuation Rate: 2006-2019.	For Continuation Rate: 2006-2019. For 90-Day Continuation Rate: 2006-2019.	A new evidence of effectiveness for patient safety and health outcomes. This measure is aligned with the OHHC Care Measure Set for 2021.	Adapted	Adapted	Adapted	Adapted	Quarterly	End of Year	12/31/2021	12/31/2022	Quarterly	Statewide	On Track
9	Breast Cancer Screening	2072	2072	Percentage of patients aged 50-74 years of age who have a breast cancer screening care plan in place at the time of discharge.	Breast Cancer Screening	Breast Cancer Screening	Process	All Ages	Clinical	Problems	Established	Health	Health	For Continuation Rate: 2006-2019. For 90-Day Continuation Rate: 2006-2019.	For Continuation Rate: 2006-2019. For 90-Day Continuation Rate: 2006-2019.	A new evidence of effectiveness for patient safety and health outcomes. This measure is aligned with the OHHC Care Measure Set for 2021.	Adapted	Adapted	Adapted	Adapted	Quarterly	End of Year	12/31/2021	12/31/2022	Quarterly	Statewide	On Track
10	CAHAC (Care Assessment) History Tool (MOC) with Specific Care Plan	0104	0104	Percentage of patients aged 18 years and older who have a CAHAC (Care Assessment) History Tool care plan in place at the time of discharge.	CAHAC (Care Assessment) History Tool	CAHAC (Care Assessment) History Tool	Process	All Ages	Clinical	Problems	Established	Health	Health	For Continuation Rate: 2006-2019. For 90-Day Continuation Rate: 2006-2019.	For Continuation Rate: 2006-2019. For 90-Day Continuation Rate: 2006-2019.	A new evidence of effectiveness for patient safety and health outcomes. This measure is aligned with the OHHC Care Measure Set for 2021.	Adapted	Adapted	Adapted	Adapted	Quarterly	End of Year	12/31/2021	12/31/2022	Quarterly	Statewide	On Track
11	Cervical Cancer Screening	0022	0022	Percentage of patients aged 21 years and older who have a cervical cancer screening care plan in place at the time of discharge.	Cervical Cancer Screening	Cervical Cancer Screening	Process	All Ages	Clinical	Problems	Established	Health	Health	For Continuation Rate: 2006-2019. For 90-Day Continuation Rate: 2006-2019.	For Continuation Rate: 2006-2019. For 90-Day Continuation Rate: 2006-2019.	A new evidence of effectiveness for patient safety and health outcomes. This measure is aligned with the OHHC Care Measure Set for 2021.	Adapted	Adapted	Adapted	Adapted	Quarterly	End of Year	12/31/2021	12/31/2022	Quarterly	Statewide	On Track

Measure ID	Measure Name	Year	Priority	Category	Population	Target	Measure Description	Impact	Reported	Target	Reported	Target	Reported	Target	Reported	Target	Reported	Target	Reported	Target	Reported		
12	Essential Data for Multisector Alignment (PQ-08)	2021	Essential	Health	English	Children	This measure assesses the number of children aged 0-5 who are eligible for a comprehensive assessment by a multidisciplinary team. The assessment is a key component of the early intervention process. Data on this measure is used to inform the development of early intervention services for eligible children.	Health	English	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	
13	Child and Adolescent Bipolar Depression: Responder Status	2021	Essential	Health	English	Children	Percentage of patients with bipolar depression who respond to treatment. A responder is defined as a patient who meets criteria for a clinical response to treatment as defined by the measure's definition.	Health	English	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	
14	Child and Adolescent Bipolar Care: Value	NA	NA	Health	English	Children	Percentage of members 0-21 years of age who have a diagnosis of bipolar disorder and receive care during the measurement period.	Health	English	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	
15	Childhood Immunization Status (CIS-01)	2021	Essential	Health	English	Children	Percentage of children 2 years of age who have received all recommended immunizations. This measure is a key component of the early intervention process.	Health	English	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	
16	Cholesterol Screening	2021	Essential	Health	English	Children	Percentage of members 18-74 years of age who have had a cholesterol screening test during the measurement period.	Health	English	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	
17	CLMSE: Central Line Associated Blood Infection (Rate)	2021	Essential	Health	English	Children	Standardized infection ratio (SIR) of central line-associated bloodstream infections (CLABSI) per 1,000 patient days. This measure is a key component of the early intervention process.	Health	English	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	
18	Creatinine Diffusion Coefficient (eGFR) Inequality (PQ-09)	2021	Essential	Health	English	Children	Standardized difference in the mean eGFR between patients with and without diabetes. This measure is a key component of the early intervention process.	Health	English	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children
19	Colorectal Cancer Screening	2021	Essential	Health	English	Children	Percentage of adults 50-74 years of age who have had a colorectal cancer screening test during the measurement period.	Health	English	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children
20	Comprehensive Diabetes Care: Gap Score	2021	Essential	Health	English	Children	Percentage of patients 18-74 years of age with diabetes who have had all recommended care during the measurement period.	Health	English	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children
21	Comprehensive Diabetes Care: Health Care (PQ-10)	2021	Essential	Health	English	Children	Percentage of patients 18-74 years of age with diabetes who have had all recommended care during the measurement period.	Health	English	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children
22	Consistent Use of Quality and Benchmarking	2020	Essential	Health	English	Children	Percentage of patients 18-74 years of age who have had all recommended care during the measurement period.	Health	English	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children
23	Controlling High Blood Pressure	2021	Essential	Health	English	Children	Percentage of patients 18-74 years of age who have had their blood pressure controlled during the measurement period.	Health	English	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children	Children

Project ID	Project Name	Year	Priority	Category	Sub-Category	Phase	Target Population	Location	Age Group	Gender	Disability	Language	Notes
34	Depression Medication in Six Months	2011	Medium	Health	Adult	Phase 1	Adults	Florida	All Ages	Both	None	English	<p><b>Project Description:</b> The purpose of this measure is to increase the percentage of patients who are prescribed a medication for depression within 6 months of diagnosis. The measure is based on the percentage of patients who are prescribed a medication for depression within 6 months of diagnosis. The measure is based on the percentage of patients who are prescribed a medication for depression within 6 months of diagnosis.</p> <p><b>Measure Details:</b> The measure is based on the percentage of patients who are prescribed a medication for depression within 6 months of diagnosis. The measure is based on the percentage of patients who are prescribed a medication for depression within 6 months of diagnosis.</p> <p><b>Target Population:</b> All patients who are diagnosed with depression.</p> <p><b>Location:</b> Florida.</p> <p><b>Age Group:</b> All Ages.</p> <p><b>Gender:</b> Both.</p> <p><b>Disability:</b> None.</p> <p><b>Language:</b> English.</p>
35	Depression Medication and Follow-Up for Adolescents and Adults	NA	NA	Health	Adolescent/Adult	Phase 1	Adolescents and Adults	Florida	All Ages	Both	None	English	<p><b>Project Description:</b> The purpose of this measure is to increase the percentage of patients who are prescribed a medication for depression within 6 months of diagnosis. The measure is based on the percentage of patients who are prescribed a medication for depression within 6 months of diagnosis. The measure is based on the percentage of patients who are prescribed a medication for depression within 6 months of diagnosis.</p> <p><b>Measure Details:</b> The measure is based on the percentage of patients who are prescribed a medication for depression within 6 months of diagnosis. The measure is based on the percentage of patients who are prescribed a medication for depression within 6 months of diagnosis.</p> <p><b>Target Population:</b> All patients who are diagnosed with depression.</p> <p><b>Location:</b> Florida.</p> <p><b>Age Group:</b> All Ages.</p> <p><b>Gender:</b> Both.</p> <p><b>Disability:</b> None.</p> <p><b>Language:</b> English.</p>
36	Depression Screening and Follow-Up for Adolescents and Adults	NA	NA	Health	Adolescent/Adult	Phase 1	Adolescents and Adults	Florida	All Ages	Both	None	English	<p><b>Project Description:</b> The purpose of this measure is to increase the percentage of patients who are screened for depression within 6 months of diagnosis. The measure is based on the percentage of patients who are screened for depression within 6 months of diagnosis. The measure is based on the percentage of patients who are screened for depression within 6 months of diagnosis.</p> <p><b>Measure Details:</b> The measure is based on the percentage of patients who are screened for depression within 6 months of diagnosis. The measure is based on the percentage of patients who are screened for depression within 6 months of diagnosis.</p> <p><b>Target Population:</b> All patients who are diagnosed with depression.</p> <p><b>Location:</b> Florida.</p> <p><b>Age Group:</b> All Ages.</p> <p><b>Gender:</b> Both.</p> <p><b>Disability:</b> None.</p> <p><b>Language:</b> English.</p>
37	Developmental Screening for the First Three Years of Life	NA	NA	Health	Infants/Toddlers	Phase 1	Infants and Toddlers	Florida	All Ages	Both	None	English	<p><b>Project Description:</b> The purpose of this measure is to increase the percentage of patients who are screened for developmental delays within 36 months of diagnosis. The measure is based on the percentage of patients who are screened for developmental delays within 36 months of diagnosis. The measure is based on the percentage of patients who are screened for developmental delays within 36 months of diagnosis.</p> <p><b>Measure Details:</b> The measure is based on the percentage of patients who are screened for developmental delays within 36 months of diagnosis. The measure is based on the percentage of patients who are screened for developmental delays within 36 months of diagnosis.</p> <p><b>Target Population:</b> All patients who are diagnosed with developmental delays.</p> <p><b>Location:</b> Florida.</p> <p><b>Age Group:</b> All Ages.</p> <p><b>Gender:</b> Both.</p> <p><b>Disability:</b> None.</p> <p><b>Language:</b> English.</p>
38	Diabetes Screening for People with Hypertension or People with Diabetes Mellitus	NA	NA	Health	Adults	Phase 1	Adults	Florida	All Ages	Both	None	English	<p><b>Project Description:</b> The purpose of this measure is to increase the percentage of patients who are screened for diabetes within 6 months of diagnosis. The measure is based on the percentage of patients who are screened for diabetes within 6 months of diagnosis. The measure is based on the percentage of patients who are screened for diabetes within 6 months of diagnosis.</p> <p><b>Measure Details:</b> The measure is based on the percentage of patients who are screened for diabetes within 6 months of diagnosis. The measure is based on the percentage of patients who are screened for diabetes within 6 months of diagnosis.</p> <p><b>Target Population:</b> All patients who are diagnosed with hypertension or diabetes mellitus.</p> <p><b>Location:</b> Florida.</p> <p><b>Age Group:</b> All Ages.</p> <p><b>Gender:</b> Both.</p> <p><b>Disability:</b> None.</p> <p><b>Language:</b> English.</p>
39	Elective Delivery Prior to 38 Completed Weeks Gestation (PC-8)	NA	NA	Health	Infants/Toddlers	Phase 1	Infants and Toddlers	Florida	All Ages	Both	None	English	<p><b>Project Description:</b> The purpose of this measure is to increase the percentage of patients who are delivered before 38 weeks gestation. The measure is based on the percentage of patients who are delivered before 38 weeks gestation. The measure is based on the percentage of patients who are delivered before 38 weeks gestation.</p> <p><b>Measure Details:</b> The measure is based on the percentage of patients who are delivered before 38 weeks gestation. The measure is based on the percentage of patients who are delivered before 38 weeks gestation.</p> <p><b>Target Population:</b> All patients who are delivered before 38 weeks gestation.</p> <p><b>Location:</b> Florida.</p> <p><b>Age Group:</b> All Ages.</p> <p><b>Gender:</b> Both.</p> <p><b>Disability:</b> None.</p> <p><b>Language:</b> English.</p>
40	Emerging Diabetes (SD) Visits per 1,000	NA	NA	Health	Adults	Phase 1	Adults	Florida	All Ages	Both	None	English	<p><b>Project Description:</b> The purpose of this measure is to increase the number of visits per 1,000 for emerging diabetes. The measure is based on the number of visits per 1,000 for emerging diabetes. The measure is based on the number of visits per 1,000 for emerging diabetes.</p> <p><b>Measure Details:</b> The measure is based on the number of visits per 1,000 for emerging diabetes. The measure is based on the number of visits per 1,000 for emerging diabetes.</p> <p><b>Target Population:</b> All patients who are diagnosed with emerging diabetes.</p> <p><b>Location:</b> Florida.</p> <p><b>Age Group:</b> All Ages.</p> <p><b>Gender:</b> Both.</p> <p><b>Disability:</b> None.</p> <p><b>Language:</b> English.</p>
41	Eye Exam With Field Work (PC-9)	NA	NA	Health	Adults	Phase 1	Adults	Florida	All Ages	Both	None	English	<p><b>Project Description:</b> The purpose of this measure is to increase the percentage of patients who are screened for eye disease within 6 months of diagnosis. The measure is based on the percentage of patients who are screened for eye disease within 6 months of diagnosis. The measure is based on the percentage of patients who are screened for eye disease within 6 months of diagnosis.</p> <p><b>Measure Details:</b> The measure is based on the percentage of patients who are screened for eye disease within 6 months of diagnosis. The measure is based on the percentage of patients who are screened for eye disease within 6 months of diagnosis.</p> <p><b>Target Population:</b> All patients who are diagnosed with eye disease.</p> <p><b>Location:</b> Florida.</p> <p><b>Age Group:</b> All Ages.</p> <p><b>Gender:</b> Both.</p> <p><b>Disability:</b> None.</p> <p><b>Language:</b> English.</p>
42	Florida Youth	NA	NA	Health	Adolescents	Phase 1	Adolescents	Florida	All Ages	Both	None	English	<p><b>Project Description:</b> The purpose of this measure is to increase the percentage of patients who are screened for youth health issues within 6 months of diagnosis. The measure is based on the percentage of patients who are screened for youth health issues within 6 months of diagnosis. The measure is based on the percentage of patients who are screened for youth health issues within 6 months of diagnosis.</p> <p><b>Measure Details:</b> The measure is based on the percentage of patients who are screened for youth health issues within 6 months of diagnosis. The measure is based on the percentage of patients who are screened for youth health issues within 6 months of diagnosis.</p> <p><b>Target Population:</b> All patients who are diagnosed with youth health issues.</p> <p><b>Location:</b> Florida.</p> <p><b>Age Group:</b> All Ages.</p> <p><b>Gender:</b> Both.</p> <p><b>Disability:</b> None.</p> <p><b>Language:</b> English.</p>
43	Follow-Up After Discharge and Other Discharge	NA	NA	Health	Adults	Phase 1	Adults	Florida	All Ages	Both	None	English	<p><b>Project Description:</b> The purpose of this measure is to increase the percentage of patients who are followed up after discharge within 6 months of diagnosis. The measure is based on the percentage of patients who are followed up after discharge within 6 months of diagnosis. The measure is based on the percentage of patients who are followed up after discharge within 6 months of diagnosis.</p> <p><b>Measure Details:</b> The measure is based on the percentage of patients who are followed up after discharge within 6 months of diagnosis. The measure is based on the percentage of patients who are followed up after discharge within 6 months of diagnosis.</p> <p><b>Target Population:</b> All patients who are discharged from the hospital.</p> <p><b>Location:</b> Florida.</p> <p><b>Age Group:</b> All Ages.</p> <p><b>Gender:</b> Both.</p> <p><b>Disability:</b> None.</p> <p><b>Language:</b> English.</p>
44	Follow-Up After Discharge (SD) Visits per 1,000	NA	NA	Health	Adults	Phase 1	Adults	Florida	All Ages	Both	None	English	<p><b>Project Description:</b> The purpose of this measure is to increase the number of visits per 1,000 for follow-up after discharge. The measure is based on the number of visits per 1,000 for follow-up after discharge. The measure is based on the number of visits per 1,000 for follow-up after discharge.</p> <p><b>Measure Details:</b> The measure is based on the number of visits per 1,000 for follow-up after discharge. The measure is based on the number of visits per 1,000 for follow-up after discharge.</p> <p><b>Target Population:</b> All patients who are discharged from the hospital.</p> <p><b>Location:</b> Florida.</p> <p><b>Age Group:</b> All Ages.</p> <p><b>Gender:</b> Both.</p> <p><b>Disability:</b> None.</p> <p><b>Language:</b> English.</p>

Project ID	Project Name	Year	Phase	Priority	Impact	Target Population	Location	Lead	Status	Progress	Notes	
35	Follow-up After Hospitalization for Acute Coronary Disease	2014	Endline	High	Public Health	Adults	Hospitals	Medical	Phase 1	Phase 1	Phase 1	Phase 1
36	HICAPs	2014	Endline	High	Public Health	Adults	Hospitals	Medical	Phase 1	Phase 1	Phase 1	Phase 1
37	Hospital Visit Review (HICAP-30/30/30)	2014	Endline	High	Public Health	Adults	Hospitals	Medical	Phase 1	Phase 1	Phase 1	Phase 1
38	Hours of physical treatment use (HICAP-30)	2014	Endline	High	Public Health	Adults	Hospitals	Medical	Phase 1	Phase 1	Phase 1	Phase 1
39	Hours of inpatient care (HICAP-30)	2014	Endline	High	Public Health	Adults	Hospitals	Medical	Phase 1	Phase 1	Phase 1	Phase 1
40	Interventions for Admissions (HICAP-30)	2014	Endline	High	Public Health	Adults	Hospitals	Medical	Phase 1	Phase 1	Phase 1	Phase 1
41	Initiation and Engagement of Adult and Older Patients in Discharge Treatment	2014	Endline	High	Public Health	Adults	Hospitals	Medical	Phase 1	Phase 1	Phase 1	Phase 1
42	Intensive Home Care (HICAP-30)	2014	Endline	High	Public Health	Adults	Hospitals	Medical	Phase 1	Phase 1	Phase 1	Phase 1
43	Kidney Health Evaluation for Patients with Diabetes	2014	Endline	High	Public Health	Adults	Hospitals	Medical	Phase 1	Phase 1	Phase 1	Phase 1
44	Lead Screening in Children	2014	Endline	High	Public Health	Children	Hospitals	Medical	Phase 1	Phase 1	Phase 1	Phase 1
45	Maternal Depression Screening	2014	Endline	High	Public Health	Adults	Hospitals	Medical	Phase 1	Phase 1	Phase 1	Phase 1
46	Maternity Care: Post-Partum Follow-up and Care Coordination	2014	Endline	High	Public Health	Adults	Hospitals	Medical	Phase 1	Phase 1	Phase 1	Phase 1

Project ID	Project Name	Year	Status	Lead	Department	Priority	Impact	Start Date	End Date	Phase	Key Findings	Next Steps	Timeline	Dependencies	Risks	Notes
17	Metabolic Monitoring for Children and Adolescents on Antidiabetic	2020	NA	NA	Endocrine	High	Children	2020-01-01	2020-12-31	Completed	...	...	...	...	...	...
18	Metabolic Monitoring for Adults on Antidiabetic	2020	NA	NA	Endocrine	High	Adults	2020-01-01	2020-12-31	Completed	...	...	...	...	...	...
19	Follow-up on Multiple Myeloma (MM) with High-Risk Features	2020	NA	NA	Hematology	High	Adults	2020-01-01	2020-12-31	Completed	...	...	...	...	...	...
20	Follow-up on Multiple Myeloma (MM) with Low-Risk Features	2020	NA	NA	Hematology	High	Adults	2020-01-01	2020-12-31	Completed	...	...	...	...	...	...
21	Follow-up on Multiple Myeloma (MM) with Intermediate-Risk Features	2020	NA	NA	Hematology	High	Adults	2020-01-01	2020-12-31	Completed	...	...	...	...	...	...
22	Follow-up on Multiple Myeloma (MM) with High-Risk Features	2020	NA	NA	Hematology	High	Adults	2020-01-01	2020-12-31	Completed	...	...	...	...	...	...
23	Follow-up on Multiple Myeloma (MM) with Low-Risk Features	2020	NA	NA	Hematology	High	Adults	2020-01-01	2020-12-31	Completed	...	...	...	...	...	...
24	Follow-up on Multiple Myeloma (MM) with Intermediate-Risk Features	2020	NA	NA	Hematology	High	Adults	2020-01-01	2020-12-31	Completed	...	...	...	...	...	...
25	Follow-up on Multiple Myeloma (MM) with High-Risk Features	2020	NA	NA	Hematology	High	Adults	2020-01-01	2020-12-31	Completed	...	...	...	...	...	...
26	Follow-up on Multiple Myeloma (MM) with Low-Risk Features	2020	NA	NA	Hematology	High	Adults	2020-01-01	2020-12-31	Completed	...	...	...	...	...	...
27	Follow-up on Multiple Myeloma (MM) with Intermediate-Risk Features	2020	NA	NA	Hematology	High	Adults	2020-01-01	2020-12-31	Completed	...	...	...	...	...	...
28	Follow-up on Multiple Myeloma (MM) with High-Risk Features	2020	NA	NA	Hematology	High	Adults	2020-01-01	2020-12-31	Completed	...	...	...	...	...	...

Program ID	Program Title	Target Population	Age Group	Gender	Ethnicity	Language	Disability	Assessment Method	Assessment Frequency	Assessment Location	Assessment Description	Assessment Results	Assessment Notes	Assessment Status	Assessment Comments
13	Transition Based with Specific Elements Revisited by Discharge Patients	80%	No Larger	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable
14	Utility Alcohol Use Screening and Follow-Up	NA	NA	NA	NA	NA	NA	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable
15	Utility Alcohol Use Screening and Monitoring	21%	Students	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable
16	Utility Alcohol Use Screening and Brief Counseling	88%	No Larger	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable
17	Use of Imaging Studies for Low Back Pain	88%	No Larger	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable
18	Utilization of the PEG-10 Health Report Card Program for Assessment and Advice	NA	NA	NA	NA	NA	NA	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable
19	Weight Assessment and Counseling for Nutrition and Physical Activity for Children and Adolescents	80%	Students	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable
20	Live Being Weighing Less Than 2.05 Stone	100%	Students	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable