Specification Version	NQF #	Numerator Description/Value	Denominator Description/Value	State Perf Goal	LCHP Baseline Result:	Annual Impvt Target*:	High Perf elig/ Goal?	SW meas ?	Lower Better ?	Achvmnt Value if goal met	Pymnt: DY 2/3, 4/5
Adherence	to Anti	psychotic Medications for People with	Schizophrenia (NYS DOH)								
HEDIS 2015	1879	# of people who remained on an antipsychotic medication for at least 80% of their treatment period (52)	# of people,ages 19 to 64 years, with schizophrenia who were dispensed at least 2 antipsychotic medications during the measurement year (66)	76.5%	78.8	78.8	No	No	No	1	P4P/P4P
3.a.i	Inte	gration of Primary Care and Behavioral Heal	th Services								
3.a.iv		elopment of Withdrawal Management (e.g., nmunity Based Addition Treatment Programs		al services)	Capabilitie	s and App	ropriate Enh	anced /	Abstinen	ice Services	s within
Adult Acces	s to Pre	eventive or Ambulatory Care – 20 to 44	years (NYS DOH)								
HEDIS 2015	NA	# of adults who had an ambulatory or preventive care visit during the measurement year (6558)	# of adults ages 20 to 44 as of June 30 of the measurement year (7863)	91.1%	83.4	84.2	No	Yes	No	.33	P4R/P4P
2.b.viii	Hos	oital-Home Care Collaboration Solutions									
2.c.i	To D	Develop a Community Based Health Navigati	on Service to Assist Patients to Access H	lealthcare S	Services Efj	ficiently					
2.b.vii	Imp	lementing the INTERACT Project (Inpatient T	ransfer Avoidance Program for SNF)								
2.a.ii		ease Certification of Primary Care Practition (SHIP))	ers with PCMH Certification and/or Adv	anced Prim	ary Care N	lodels (as	developed u	nder th	e NYS H	ealth Innov	vation
Adult Acces	s to Pre	eventive or Ambulatory Care – 45 to 64	years (NYS DOH)								
HEDIS 2015	NA	# of adults who had an ambulatory or preventive care visit during the measurement year (3123)	# of adults ages 45 to 64 as of June 30 of the measurement year (3527)	94.4%	88.5	89.1	No	Yes	No	.33	P4R/P4P
2.b.viii	Hos	oital-Home Care Collaboration Solutions									
2.c.i	To D	Develop a Community Based Health Navigati	on Service to Assist Patients to Access F	lealthcare S	Services Efj	ficiently					
2.a.ii		ease Certification of Primary Care Practition (SHIP))	ers with PCMH Certification and/or Adv	anced Prim	ary Care N	1odels (as	developed u	nder th	e NYS H	ealth Innov	vation
2.b.vii	Imp	lementing the INTERACT Project (Inpatient T	ransfer Avoidance Program for SNF)								
Adult Acces	s to Pre	eventive or Ambulatory Care – 65 and c	older (NYS DOH)								
HEDIS 2015	NA	# of adults who had an ambulatory or preventive care visit during the measurement year (36)	# of adults ages 65 and older as of June 30 of the measurement year (41)	94.4%	87.8	88.5	No	Yes	No	.33	P4R/P4P
2.b.viii	Hos	pital-Home Care Collaboration Solutions									
2.c.i	To D	Develop a Community Based Health Navigati	on Service to Assist Patients to Access H	lealthcare S	Services Efj	ficiently					

Specification Version	NQF #	Numerator Description/Value	Denominator Description/Value	State Perf Goal	LCHP Baseline Result:	Annual Impvt Target*:	High Perf elig/ Goal?	SW meas ?	Lower Better ?	Achvmnt Value if goal met	Pymnt: DY 2/3, 4/5
2.a.ii		case Certification of Primary Care Practition (SHIP))	ers with PCMH Certification and/or Adv	anced Prim	ary Care N	1odels (as	developed u	nder th	e NYS He	ealth Innov	vation
2.b.vii	Impl	ementing the INTERACT Project (Inpatient T	ransfer Avoidance Program for SNF)								
Advanced D	Directive	es – Talked about Appointing for Healtl	h Decisions (NYS DOH)								
UAS-NY	NA	# of people with a response of yes or no to one or more of the following three: legal guardian, health care proxy or family member responsible (361)	# of people with an assessment (468)	100%	77.1	79.4	No	No	No	1	P4R/P4P
3.g.i	Integ	gration of Palliative Care into the PCMH Mo	del								
Age-adjuste	ed perce	entage of adult binge drinking during th	he past month (NYS DOH)								
BRFSS		# of respondents age 18 or older who reported binge drinking on one or more occasions in the past 30 days. Binge drinking is defined as men having 5 or more drinks or women having 4 or more drinks on one occasion.	# of people age 18 or older				No	No	No	PFR measure only	P4R/P4R
4.a.iii	Strer	nghen Mental Health and Substance Abuse	Infrastructure across Systems (Focus Ar	ea 3)							
Age-adjuste	ed perce	entage of adults with poor mental heal	th for 14 or more days in the last n	nonth (NY	S DOH)						
BRFSS		# of respondents age 18 or older who reported experiencing poor mental health for 14 or more days in the last month	# of people age 18 or older				No	No	No	PFR measure only	P4R/P4R
4.a.iii	Strer	nghen Mental Health and Substance Abuse	Infrastructure across Systems (Focus Ar	rea 3)							
Age-adjuste	ed perce	entage ofadults who have a regular hea	alth care provider - Aged 18+ years	(NYS DOH)						
BRFSS		# of respondents age 18 or older who reported that they had a regular health care provider	# of people age 18 or older				No	No	No	PFR measure only	P4R/P4R
4.b.i	Pron	note tobacco use cessation, especially amor	ng low SES populations and those with	poor menta	l health (F	ocus Area	2; Goal #2.2)			
4.a.iii	Strer	nghen Mental Health and Substance Abuse	Infrastructure across Systems (Focus Ar	ea 3)							
Age-adjuste	ed preve	entable hospitalizations rate per 10,00	0 - Aged 18+ years (NYS DOH)								
SPARCS		# of preventable hospitalizations for people age 18 or older	# of people age 18 or older				No	No	No	PFR measure only	P4R/P4R

Specification Version	NQF #	Numerator Description/Value	Denominator Description/Value	State Perf Goal	LCHP Baseline Result:	Annual Impvt Target*:	High Perf elig/ Goal?	SW meas ?	Lower Better ?	Achvmnt Value if goal met	Pymnt: DY 2/3, 4/5
4.a.iii	Strei	nghen Mental Health and Substance Abuse	Infrastructure across Systems (Focus Ar	rea 3)							
4.b.i	Pron	note tobacco use cessation, especially amo	ng low SES populations and those with	poor menta	ıl health (F	ocus Area	2; Goal #2.2)			
Age-adjuste	ed preve	entable hospitalizations rate per 10,00	0 - Aged 18+ years – Ratio of Black	non-Hispa	nics to W	/hite non	-Hispanics	(NYS I	OOH)		
SPARCS		Rate of preventable hospitalizations for Black non- Hispanics age 18 or older	Rate of preventable hospitalizations for White non-Hispanics age 18 or older				No	No	No	PFR measure only	P4R/P4R
4.b.i	Pron	note tobacco use cessation, especially amo	ng low SES populations and those with	poor menta	ıl health (F	ocus Area	2; Goal #2.2	2)			
4.a.iii	Strei	nghen Mental Health and Substance Abuse	Infrastructure across Systems (Focus Ar	rea 3)							
Age-adjuste	ed preve	ntablehospitalizations rate per 10,000) - Aged 18+ years – Ratio of Hispan	ics to Whi	te non-Hi	spanics (NYS DOH)				
SPARCS		Rate of preventable hospitalizations for Hispanics age 18 or older	Rate of preventable hospitalizations for White non-Hispanics age 18 or older				No	No	No	PFR measure only	P4R/P4R
4.b.i	Pron	note tobacco use cessation, especially amo	ng low SES populations and those with	poor menta	ıl health (F	ocus Area	2; Goal #2.2	2)			
4.a.iii	Strei	nghen Mental Health and Substance Abuse	Infrastructure across Systems (Focus Ar	rea 3)							
Age-adjuste	ed suicio	le death rate per 100,000 (NYS DOH)									
NYS DOHVital Statistics		# of deaths of people age 18 or older with an ICD-10 primary cause of death code: X60-X84 or Y87.0	# of people age 18 or older				No	No	No	PFR measure only	P4R/P4R
4.a.iii	Strei	nghen Mental Health and Substance Abuse	Infrastructure across Systems (Focus Ar	rea 3)							
Antidepress	sant Me	dication Management – Effective Acu	te Phase Treatment (NYS DOH)								
HEDIS 2015	105	# of people who remained on antidepressant medication during the entire 12-week acutetreatment phase (303)	# of people 18 and older who were diagnosed with depression and treated with an antidepressantmedication (583)	60.0%	52.0	52.8	Yes - 53.6	No	No	.5	P4P/P4P
3.a.i	Integ	gration of Primary Care and Behavioral Hea	Ith Services								
3.a.iv		lopment of Withdrawal Management (e.g. munity Based Addition Treatment Program		al services) (Capabilitie	s and App	ropriate Enh	anced	Abstiner	nce Service.	s within
Antidepress	sant Me	dication Management – Effective Con	tinuation Phase Treatment (NYS DO	OH)							
HEDIS 2015	105	# of people who remained on antidepressant medication for at least six months (230)	# of people 18and older who were diagnosed with depression and treated with an antidepressant medication (583)	43.5%	39.5	39.9	Yes - 40.3	No	No	.5	P4P/P4P

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3.a.i	Integ	gration of Primary Care and Behavioral Hea	Ith Services								
3.a.iv		elopment of Withdrawal Management (e.g. munity Based Addition Treatment Program		al services)	Capabilitie	s and App	ropriate Enh	anced ,	Abstinen	ice Service	s within
Asthma Me	dicatio	n Ratio (5– 64 Years) (NYS DOH)									
HEDIS 2015	1800	# of people with aratio of controller medications to total asthma medications of0.50 or greater duringthe measurement year (216)	# of people, ages 5 to 64 years, who were identified as having persistent asthma (381)	76.0%	56.7	58.6	No	No	No	1	P4P/P4P
3.d.iii	Impl	lementation of Evidence Based Medicine Gu	idelines for Asthma Management								
C&G CAHPS	5 by PPS	for uninsured - How well providers co	mmunicate with pts (PPS)								
1351a_C&G CAHPS Adult Primary Care (version 3.0)	NA	Using the C&G CAHPS Survey, Annual measure of four composite measures	Using C&G CAHPS Survey, three composite measures & one rating measure: 1) Getting timely appointments, care and information, 2) How well providers communicate with patients, 3) Helpful, courteous and respetful office staff 4) Pts' rating of the provider	NA-PFR			No	No	No	.25	P4R/P4R
2.d.i	Impl Care	lementation of Patient Activation Activities	to Engage, Educate and Integrate the u	ininsured ar	nd low/nor	-utilizing l	Medicaid po	pulatio	ns into C	òommunity	Based
C&G CAHPS	6 for uni	insured - Getting timely appts, care an	d information (PPS)								
1351a_C&G CAHPS Adult Primary Care (version 3.0)	NA	Using the C&G Visit Survey, Annual measure of four composite measures	Using C&G CAHPS Survey, three composite measures & one rating measure: 1) Getting timely appointments, care and information, 2) How well providers communicate with patients, 3) Helpful, courteous and respetful office staff 4) Pts' rating of the provider	NA-PFR			No	No	No	.25	P4R/P4R
2.d.i	Impl Care	lementation of Patient Activation Activities	to Engage, Educate and Integrate the u	ininsured ar	nd low/nor	-utilizing l	Medicaid po	pulatio	ns into C	òmmunity	Based

Specification Version	NQF #	Numerator Description/Value	Denominator Description/Value	State Perf Goal	LCHP Baseline Result:	Annual Impvt Target*:	High Perf elig/ Goal?	SW meas ?		Achvmnt Value if goal met	Pymnt: DY 2/3, 4/5
C&G CAHPS	for uni	nsured - Helpful, courteous & respect	ul office staff (PPS)								
1351a_C&G CAHPS Adult Primary Care (version 3.0)	NA	Using the C&G Visit Survey, Annual measure of four composite measures	Using C&G CAHPS Survey, three composite measures & one rating measure: 1) Getting timely appointments, care and information, 2) How well providers communicate with patients, 3) Helpful, courteous and respetful office staff 4) Pts' rating of the provider	NA-PFR			No	No	No	.25	P4R/P4F
2.d.i	Impl Care	ementation of Patient Activation Activities	to Engage, Educate and Integrate the u	ninsured an	d low/non	-utilizing l	Medicaid po _l	pulatio	ns into C	ommunity	Based
C&G CAHPS	for uni	nsured - Pt's rating of the provider (PP	PS)								
1351a_C&G CAHPS Adult Primary Care	NA	Using the C&G Visit Survey, Annual measure of four composite measures	Using C&G CAHPS Survey, three composite measures & one rating measure: 1) Getting timely	NA-PFR			No	No	No	.25	P4R/P4R

C&G CAHPS	S for un	insured - Pt's rating of the provider (PP	S)								
1351a_C&G CAHPS Adult Primary Care (version 3.0)	NA	Using the C&G Visit Survey, Annual measure of four composite measures	Using C&G CAHPS Survey, three composite measures & one rating measure: 1) Getting timely appointments, care and information, 2) How well providers communicate with patients, 3) Helpful, courteous and respetful office staff 4) Pts' rating of the provider	NA-PFR			No	No	No	.25	P4R/P4F
2.d.i	Imp Care	lementation of Patient Activation Activities t e	to Engage, Educate and Integrate the u	ninsured an	d low/non-	utilizing N	ledicaid pop	oulations	into Coi	mmunity	Based
Cardiovasc	ular Mo	nitoring for People with Cardiovascula	r Disease and Schizophrenia (NYS I	ООН)							
HEDIS 2015	1933	# of people who had an LDL-C test during the measurement year	# of people, ages 18 to 64 years, with schizophrenia and cardiovascular disease	92.2% (health plan data)	100.0	100.0	Yes - 100.	No	No	1	P4P/P4P
3.a.i	Inte	gration of Primary Care and Behavioral Hea	th Services								
3.a.iv		elopment of Withdrawal Management (e.g., nmunity Based Addition Treatment Programs		al services) (Capabilities	and Appr	opriate Enh	anced Al	ostinence	e Service	s within
Care Coord	ination	(Q13, 17 and 20) (NYS DOH)									
1351a_C&G CAHPS Adult Primary Care	NA	# responses'Usually' or 'Always' tha provider seemed to know important history, follow-up to give results from tests, and talked about all prescription medicines.	All responses	100%			No	Yes	No	1	P4R/P4P
(version 3.0)		taiked about an prescription medicines.									

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2.b.vii	Implementing the INTERACT Project (Inpat	ient Transfer Avoidance Program for SNF)								
2.c.i	To Develop a Community Based Health Na	vigation Service to Assist Patients to Access	Healthcare S	Services Efj	ficiently					
2.a.ii	Increase Certification of Primary Care Prac Plan (SHIP))	titioners with PCMH Certification and/or Adv	vanced Prim	ary Care N	1odels (as	developed u	inder th	e NYS H	ealth Innov	ration
Children's A	Access to Primary Care –12 to 19 years (N	YS DOH)								
HEDIS 2015	NA # of children who had a visit with a prima care provider during the measurement p or year prior (2388)	ary # of children ages 12 to 19 years as of beriod June 30 of the measurement year (2893)	98.8%	82.5	84.2	No	Yes	No	??? Document says 0	P4R/P4P
2.c.i	To Develop a Community Based Health Na	vigation Service to Assist Patients to Access	Healthcare S	Services Efj	ficiently					
2.a.ii	Increase Certification of Primary Care Prac Plan (SHIP))	titioners with PCMH Certification and/or Adv	anced Prim	ary Care N	lodels (as	developed u	inder th	e NYS H	ealth Innov	ration
2.b.vii	Implementing the INTERACT Project (Inpat	ient Transfer Avoidance Program for SNF)								
2.b.viii	Hospital-Home Care Collaboration Solution	15								
Children's A	Access to Primary Care –12 to 24 months ((NYS DOH)								
HEDIS 2015	NA # of children who had a visit with a prima		100.0%	97.2	97.5	No	Yes	No	.25	P4R/P4P
2.b.vii	Implementing the INTERACT Project (Inpat	ient Transfer Avoidance Program for SNF)								
2.b.viii	Hospital-Home Care Collaboration Solution									
2.c.i	To Develop a Community Based Health Na	vigation Service to Assist Patients to Access	Healthcare S	Services Efj	ficiently					
2.a.ii	Increase Certification of Primary Care Prac Plan (SHIP))	titioners with PCMH Certification and/or Adv	vanced Prim	ary Care N	1odels (as	developed u	inder th	e NYS H	ealth Innov	ration
Children's A	Access to Primary Care –25 months to 6 ye	ears (NYS DOH)								
HEDIS 2015	NA # of children who had a visit with a prima care provider during the measurement p (2578)		98.4%	90.6	91.4	No	Yes	No	.25	P4R/P4P
2.a.ii	Increase Certification of Primary Care Prac Plan (SHIP))	titioners with PCMH Certification and/or Adv	vanced Prim	ary Care N	1odels (as	developed u	inder th	e NYS H	ealth Innov	vation
2.b.viii	Hospital-Home Care Collaboration Solution	15								
2.b.vii	Implementing the INTERACT Project (Inpat	ient Transfer Avoidance Program for SNF)								
2.c.i	To Develop a Community Based Health Na	vigation Service to Assist Patients to Access I	Healthcare S	Services Ef	ficientlv					

Specification Version	NQF #	Numerator Description/Value	Denominator Description/Value	State Perf Goal	LCHP Baseline Result:	Annual Impvt Target*:	High Perf elig/ Goal?	SW meas ?	Lower Better ?	Achvmnt Value if goal met	Pymnt: DY 2/3, 4/5
Children's A	Access t	o Primary Care –7 to 11 years (NYS DOI	ł)								
HEDIS 2015	NA	# of children who had a visit with a primary care provider during the measurement period or year prior (1813)	# of children ages 7 to 11 years as of June 30 of the measurement year (2107)	100.0%	86.0	87.4	No	Yes	No	.25	P4R/P4F
2.a.ii		ease Certification of Primary Care Practition (SHIP))	ers with PCMH Certification and/or Ad	vanced Prim	ary Care N	Aodels (as	developed u	inder th	e NYS H	ealth Inno	vation
2.b.vii	Imp	lementing the INTERACT Project (Inpatient T	ransfer Avoidance Program for SNF)								
2.b.viii	Hos	pital-Home Care Collaboration Solutions									
2.c.i	To E	Pevelop a Community Based Health Navigati	on Service to Assist Patients to Access	Healthcare	Services Ef	ficiently					
Depressive	feeling	s - percentage of members who experie	enced some depression feeling (N	(S DOH)							
UAS-NY	NA	# of people who respond that they experienced some feelings related to depression (112)	# of people with an assessment (468)	0.0%	23.9	21.5	No	No	Yes	1	P4R/P4F
3.g.i	Inte	gration of Palliative Care into the PCMH Mo	del								
Diabetes M	Ionitori	ng for People with Diabetes and Schizo	phrenia (NYS DOH)								
HEDIS 2015	1934	# of people who had both an LDL-C test and an HbA1c test during the measurement year (14)	# of people, ages 18 to 64 years, with schizophrenia and diabetes (16)	89.8%	87.5	87.7	Yes - 88.	No	No	1	P4P/P4F
3.a.i	Inte	gration of Primary Care and Behavioral Heal	th Services								
3.a.iv		elopment of Withdrawal Management (e.g., munity Based Addition Treatment Programs		al services)	Capabilitie	es and App	ropriate Enh	nanced .	Abstiner	nce Service	s within
Diabetes So	creening	g for People with Schizophrenia or Bipo	lar Disease who are Using Antipsy	chotic Me	dication (NYS DOH)				
HEDIS 2015	1932	# of people who had a diabetes screening test during the measurement year (77)	# of people,ages 18 to 64 years, with schizophrenia or bipolar disorder, who were dispensed an antipsychotic medication (103)	89.0%	74.8	76.2	No	No	No	1	P4P/P4F
3.a.iv		elopment of Withdrawal Management (e.g., munity Based Addition Treatment Programs		al services)	Capabilitie	es and App	ropriate Enh	nanced .	Abstiner	ice Service	s within
		gration of Primary Care and Behavioral Heal									

Specification Version	NQF #	Numerator Description/Value	Denominator Description/Value	State Perf Goal	LCHP Baseline Result:	Annual Impvt Target*:	High Perf elig/ Goal?	SW meas ?	Lower Better ?	Achvmnt Value if goal met	Pymnt: DY 2/3, 4/5
ED use by u	ininsure	d (NYS DOH)									
NA	NA	Annual measure of # Emergency Medicaid ED visits/1000 Emergency Medicaid Recipients	Baseline measure of #Emergency Medicaid ED visits/1000 Emergency Medicaid Recipients	Ratio < 1			No	No	No	1	P4R/P4P
2.d.i	Imple Care	ementation of Patient Activation Activities t	o Engage, Educate and Integrate the u	ninsured an	d low/non	-utilizing I	Medicaid po	pulatio	ns into C	òmmunity	Based
Engagemen	nt of Alco	ohol and Other Drug Dependence Trea	tment (Initiation and 2 visits withi	n 44 days)	(NYS DO	H)					
HEDIS 2015	0004	# of people who initiated treatment AND who had two or more additional services with a diagnosis of AOD within 30 days of the initiation visit (137)	# of people age 13 and older with a new episode of alcohol or other drug (AOD) dependence (729)	31.4%	18.8	19.5	No	No	No	.5	P4P/P4P
3.a.iv		lopment of Withdrawal Management (e.g., munity Based Addition Treatment Programs		al services) (Capabilitie	s and App	ropriate Enh	anced ,	Abstiner	ice Service	s within
3.a.i	Integ	gration of Primary Care and Behavioral Heal	th Services								
Follow-up a	after hos	spitalization for Mental Illness – within	30 days (NYS DOH)								
HEDIS 2015	576	# of discharges where the patient was seen on an ambulatory basis or who was in intermediate treatment with a mental health provider within 7 days of discharge (125)	# of discharges between the start of the measurement period to 30 days before the end of the measurement period for patients ages 6 years and older, who were hospitalized for treatment of selected mental health disorders (173)	88.2%	72.3	73.9	Yes - 75.5	No	No	.5	P4P/P4P
3.a.iv		lopment of Withdrawal Management (e.g., munity Based Addition Treatment Programs		al services) (Capabilitie	s and App	ropriate Enh	anced /	Abstiner	ice Service	s within
3.a.i	Integ	gration of Primary Care and Behavioral Heal	th Services								
Follow-up a	after hos	spitalization for Mental Illness – within	7 days (NYS DOH)								
HEDIS 2015	576	# of discharges where the patient was seen on an ambulatory basis or who was in intermediate treatment with a mental health provider within 7 days of discharge (84)	# of discharges between the start of the measurement period to 30 days before the end of the measurement period for patients ages 6 years and older, who were hospitalized for treatment of selected mental health disorders (173)	74.2%	48.6	51.1	Yes - 53.7	No	No	.5	P4P/P4P
	Deve	elopment of Withdrawal Management (e.g.,	ambulatory detox, ancillary withdraw	al services) (Capabilitie	s and App	ropriate Enh	anced ,	Abstiner	ice Service	s within
3.a.iv		munity Based Addition Treatment Programs	5								

Specification Version	NQF #	Numerator Description/Value	Denominator Description/Value	State Perf Goal	LCHP Baseline Result:	Annual Impvt Target*:	High Perf elig/ Goal?	SW meas ?	Lower Better ?	Achvmnt Value if goal met	Pymnt: DY 2/3, 4/5
Follow-up o	are for	Children Prescribed ADHD Medications	- Continuation Phase (NYS DOH)								
HEDIS 2015	108	# of children who, in addition to the visit in the Initiation Phase, had at least 2 follow-up visits in the 9- month period after the initiation phase ended (41)	# children ages 6 to 12 years, who were newly prescribed ADHD medication and remained on the medication for 7 months (69)	78.7% (health plan data)	59.4	61.3	No	No	No	.5	P4R/P4P
3.a.iv		elopment of Withdrawal Management (e.g., munity Based Addition Treatment Programs		al services) (Capabilitie	s and App	ropriate Enh	anced /	Abstiner	ice Service.	s within
3.a.i	Integ	gration of Primary Care and Behavioral Heal	th Services								
Follow-up o	are for	Children Prescribed ADHD Medications	s – Initiation Phase (NYS DOH)								
HEDIS 2015	108	# of children who had one follow-up visit with a practitioner within the 30 days after starting the medication (80)	# of children, ages 6 to 12 years, who were newly prescribed ADHD medication (163)	72.3%	49.1	51.4	No	No	No	.5	P4R/P4P
3.a.i	Integ	gration of Primary Care and Behavioral Heal	th Services								
					o 1.11.1.			,	A I	- ·	
3.a.iv		elopment of Withdrawal Management (e.g., munity Based Addition Treatment Programs		al services) (Lapabilitie	s and App	ropriate Enh	ancea /	Abstinen	ice Service.	s within
	Com		3	al services) (Lapabilitie	s and App	ropriate Enh	ancea /	Abstinen	ice Service.	s within
Getting Tim 1351a_C&G CAHPS Adult Primary Care	Com	munity Based Addition Treatment Programs	8, and 10) (NYS DOH) # who answered they called for	100%	Lapabilitie	s and App.	No	Yes	No	.5	P4R/P4P
	Com nely App NA	pointments, Care and information (Q6, # responses'Usually' or 'Always' got appt for urgent care or routine care as soon as needed , and got answers the same day if called	8, and 10) (NYS DOH) # who answered they called for		Lapabilitie	s and App.					
Getting Tim 1351a_C&G CAHPS Adult Primary Care (version 3.0)	Com nely App NA Hosp	pointments, Care and information (Q6, # responses'Usually' or 'Always' got appt for urgent care or routine care as soon as needed , and got answers the same day if called during the day	8, and 10) (NYS DOH) # who answered they called for appointments or called for information	100%							
Getting Tim 1351a_C&G CAHPS Adult Primary Care (version 3.0) 2.b.viii	Com nely App NA Hosy To D Incre	bointments, Care and information (Q6, # responses'Usually' or 'Always' got appt for urgent care or routine care as soon as needed , and got answers the same day if called during the day bital-Home Care Collaboration Solutions	8, and 10) (NYS DOH) # who answered they called for appointments or called for information	100% Healthcare S	Services Efj	ficiently	No	Yes	No	.5	P4R/P4P
Getting Tim 1351a_C&G CAHPS Adult Primary Care (version 3.0) 2.b.viii 2.c.i	Com nely App NA Hosp To D Incre Plan	bointments, Care and information (Q6, # responses'Usually' or 'Always' got appt for urgent care or routine care as soon as needed , and got answers the same day if called during the day bital-Home Care Collaboration Solutions Develop a Community Based Health Navigation case Certification of Primary Care Practitione	8, and 10) (NYS DOH) # who answered they called for appointments or called for information on Service to Assist Patients to Access P ers with PCMH Certification and/or Adv	100% Healthcare S	Services Efj	ficiently	No	Yes	No	.5	P4R/P4P
Getting Tim 1351a_C&G CAHPS Adult Primary Care (version 3.0) 2.b.viii 2.c.i 2.a.ii 2.b.vii	Com nely App NA Hosy To D Incre Plan Impl	munity Based Addition Treatment Programs pointments, Care and information (Q6, # responses'Usually' or 'Always' got appt for urgent care or routine care as soon as needed , and got answers the same day if called during the day bital-Home Care Collaboration Solutions Develop a Community Based Health Navigation case Certification of Primary Care Practitioned (SHIP))	8, and 10) (NYS DOH) # who answered they called for appointments or called for information on Service to Assist Patients to Access I ers with PCMH Certification and/or Adv ransfer Avoidance Program for SNF)	100% Healthcare S	Services Efj	ficiently	No	Yes	No	.5	P4R/P4P
Getting Tim 1351a_C&G CAHPS Adult Primary Care (version 3.0) 2.b.viii 2.c.i 2.a.ii 2.b.vii	Com nely App NA Hosy To D Incre Plan Impl	pointments, Care and information (Q6, # responses'Usually' or 'Always' got appt for urgent care or routine care as soon as needed , and got answers the same day if called during the day bital-Home Care Collaboration Solutions Develop a Community Based Health Navigation case Certification of Primary Care Practitioner (SHIP)) Idementing the INTERACT Project (Inpatient T	8, and 10) (NYS DOH) # who answered they called for appointments or called for information on Service to Assist Patients to Access I ers with PCMH Certification and/or Adv ransfer Avoidance Program for SNF)	100% Healthcare S	Services Efj	ficiently	No	Yes	No	.5	P4R/P4P
Getting Tim 1351a_C&G CAHPS Adult Primary Care (version 3.0) 2.b.viii 2.c.i 2.a.ii 2.b.vii H-CAHPS –	Com nely App NA Hosy To D Incre Plan Impl Care Tra NA	pointments, Care and information (Q6, # responses'Usually' or 'Always' got appt for urgent care or routine care as soon as needed , and got answers the same day if called during the day Dital-Home Care Collaboration Solutions Develop a Community Based Health Navigation case Certification of Primary Care Practitioner (SHIP)) Dementing the INTERACT Project (Inpatient Tr ansition Metrics (Q23, 24, and 25) (NYS Average of hospital specific results for the	8, and 10) (NYS DOH) # who answered they called for appointments or called for information on Service to Assist Patients to Access I ers with PCMH Certification and/or Adv ransfer Avoidance Program for SNF) 5 DOH) Hospitals with H-CAHPS participating in	100% Healthcare S vanced Prim	Services Efj	ficiently	No developed u	Yes	No e NYS H	.5 ealth Inno	P4R/P4P
Getting Tim 1351a_C&G CAHPS Adult Primary Care (version 3.0) 2.b.viii 2.c.i 2.a.ii 2.b.vii H-CAHPS – V9.0	Com nely App NA Hosy To D Incre Plan Impl Care Tra NA Hosy	Dital-Home Care Collaboration Solutions Develop a Community Based Health Navigation (SHIP)) Dementing the INTERACT Project (Inpatient Tr ansition Metrics (Q23, 24, and 25) (NYS Average of hospital specific results for the Care Transition composite	 8, and 10) (NYS DOH) # who answered they called for appointments or called for information on Service to Assist Patients to Access Pars with PCMH Certification and/or Adveransfer Avoidance Program for SNF) 5 DOH) Hospitals with H-CAHPS participating in the PPS network 	100% Healthcare S vanced Prim	Services Efj	ficiently	No developed u	Yes	No e NYS H	.5 ealth Inno	P4R/P4P

Specification Version	NQF #	Numerator Description/Value	Denominator Description/Value	State Perf Goal	LCHP Baseline Result:	Annual Impvt Target*:	High Perf elig/ Goal?	SW meas ?	Lower Better ?	Achvmnt Value if goal met	Pymnt: DY 2/3, 4/5
2.a.ii		ease Certification of Primary Care Practitior (SHIP))	ners with PCMH Certification and/or Adv	vanced Prim	ary Care N	1odels (as	developed u	inder th	e NYS H	ealth Inno	vation
Helpful, Co	urteous	, and Respectful Office Staff (Q21 and	22) (NYS DOH)								
1351a_C&G CAHPS Adult Primary Care (version 3.0)	NA	# responses 'Usually' or 'Always' that clerks and receptionists were helpful and courteous and respectful	All responses	100%			No	Yes	No	.5	P4R/P4F
2.a.ii		ease Certification of Primary Care Practitior (SHIP))	ners with PCMH Certification and/or Adv	vanced Prim	ary Care N	1odels (as	developed u	inder th	e NYS H	ealth Inno	vation
2.c.i	To D	Develop a Community Based Health Navigat	ion Service to Assist Patients to Access	Healthcare S	Services Ef	ficiently					
2.b.vii	Imp	lementing the INTERACT Project (Inpatient	Transfer Avoidance Program for SNF)								
2.c.i	To D	Develop a Community Based Health Navigat	ion Service to Assist Patients to Access I	Healthcare S	Services Ef	ficiently					
2.b.viii	Hos	pital-Home Care Collaboration Solutions									
2.b.vii	Imp	lementing the INTERACT Project (Inpatient	Transfer Avoidance Program for SNF)								
2.a.ii		ease Certification of Primary Care Practitior (SHIP))	ners with PCMH Certification and/or Adv	vanced Prim	ary Care N	1odels (as	developed u	inder th	e NYS H	ealth Inno	vation
2.b.viii	Hos	pital-Home Care Collaboration Solutions									
Initiation of	f Alcoho	ol and Other Drug Dependence Treatm	ent (1 visit within 14 days) (NYS DO	DH)							
HEDIS 2015	0004	# of people who initiated treatmentthrough an inpatient AOD admission, outpatient visit, intensive outpatient encounter, or partial hospitalization within 14 days of the index episode (389)	# of people age 13 and older with a new episode of alcohol or other drug (AOD) dependence (729)	86.0%	53.4	53.7	No	No	No	.5	P4P/P4P
3.a.i	Inte	gration of Primary Care and Behavioral Hec	Ilth Services								
3.a.iv		elopment of Withdrawal Management (e.g. munity Based Addition Treatment Program		al services) (Capabilitie	s and App	ropriate Enł	nanced /	Abstiner	ice Service	s within
Medicaid S	pending	g on ER and Inpatient Services (NYS DC)H)								
	NA	Total spending on ER and IP services	Per member per monthof members attributedto the PPS as of June of the measurement year	NA – P4R			No	No	Yes	1	P4R/P4R
2.a.ii	Incre	ease Certification of Primary Care Practitior	ners with PCMH Certification and/or Adv	vanced Prim	ary Care N	1odels (as	developed u	inder th	e NYS H	ealth Inno	vation

Wednesday, November 18, 2015

Plan (SHIP))

Specification Version	NQF #	Numerator Description/Value	Denominator Description/Value	State Perf Goal	LCHP Baseline Result:	Annual Impvt Target*:	High Perf elig/ Goal?	SW meas ?	Lower Better ?	Achvmnt Value if goal met	Pymnt: DY 2/3, 4/5
2.b.viii	Hosp	oital-Home Care Collaboration Solutions									
2.c.i	To D	Develop a Community Based Health Navigati	on Service to Assist Patients to Access	Healthcare S	Services Ef	ficiently					
2.b.vii	Impl	lementing the INTERACT Project (Inpatient T	ransfer Avoidance Program for SNF)								
Medicaid s	pending	on Primary Care and community base	d behavioral health care (NYS DOI	H)							
	NA	Total spending on PrimaryCare and Community Behavioral Health care as defined by MMCOR categories	Per member per month of members attributed to the PPS as of June of the measurement year	NA – P4R			No	No	No	1	P4R/P4
2.b.vii	Impl	lementing the INTERACT Project (Inpatient T	ransfer Avoidance Program for SNF)								
2.b.viii		pital-Home Care Collaboration Solutions									
2.c.i	To D	Develop a Community Based Health Navigati	on Service to Assist Patients to Access	Healthcare S	Services Ef	ficiently					
2.a.ii		ease Certification of Primary Care Practition (SHIP))	ers with PCMH Certification and/or Ad	vanced Prim	ary Care N	1odels (as	developed u	nder th	e NYS H	ealth Innov	vation
Medication	Manag	ement for People with Asthma (5 – 64	Years) – 50% of Treatment Days C	overed (N)	YS DOH)						
HEDIS 2015	1799	# people who filled prescriptions for asthma controller medications during at least 50% of their treatment period (166)	# of people,ages 5 to 64 years, who were identified as having persistent asthma, and who received at least one controller medication (299)	68.6%	55.5	56.8	8 No	No	No	.5	P4P/P4
3.d.iii	Impl	lementation of Evidence Based Medicine Gu	idelines for Asthma Management								
Medication	Manag	ement for People with Asthma (5 – 64	Years) – 75% of Treatment Days C	overed (N)	YS DOH)						
HEDIS 2015	1799	# people who filled prescriptions for asthma controller medications during at least 75% of their treatment period (91)	# of people, ages 5 to 64 years, who were identified as having persistent asthma, and who received at least one controller medication (299)	44.9%	30.4	31.9	No No	No	No	.5	P4P/P4
3.d.iii	Impl	lementation of Evidence Based Medicine Gu	idelines for Asthma Management								
PAM Level	(PPS)										
NA	NA	Interval measure of % of members of total with Level 3 or 4 on PAM	Baseline measure of %of members of totalwith Level 3 or 4 on PAM	Ratio > 1			No	No	No	1	P4R/P4

Specification Version	NQF #	Numerator Description/Value	Denominator Description/Value	State Perf Goal	LCHP Baseline Result:	Annual Impvt Target*:	High Perf elig/ Goal?	SW meas ?	Lower Better ?	Achvmnt Value if goal met	Pymnt: DY 2/3, 4/5
PDI 90- Cor	mposite	of all measures (NYS DOH)									
AHRQ 4.4	NA	# of admissions which were in thenumerator of one of the pediatric prevention quality indicators (4)	# of people 6 to 17 years as of June 30 of measurement year (7817)	40.94 per 100K MA Enrollees	51.2	46.1	No	Yes	Yes	1	P4R/P4P
2.c.i	To D	evelop a Community Based Health Navigat	ion Service to Assist Patients to Access	Healthcare S	Services Ef	ficiently					
2.a.ii		ease Certification of Primary Care Practition (SHIP))	ers with PCMH Certification and/or Adv	vanced Prim	ary Care N	Aodels (as	developed u	inder th	ie NYS H	ealth Inno	vation
2.b.vii	Impl	ementing the INTERACT Project (Inpatient T	Transfer Avoidance Program for SNF)								
2.b.viii	Hosp	oital-Home Care Collaboration Solutions									
Pediatric Q	uality Ir	ndicator# 14 Pediatric Asthma (NYS DO)H)								
AHRQ 4.4	728	# of admissions with a principal diagnosis of asthma (7)	# of people ages 2 to 17 as of June 30 of the measurement year (10973)	46.56 per 100K MA Enrollees	63.8	57.4	No	No	Yes	1	P4P/P4P
3.d.iii	Impl	ementation of Evidence Based Medicine Gu	iidelines for Asthma Management								
	-	providers meeting Meaningful Use Criticinge (NYS DOH) # of eligible providers meeting meaningful use criteria, who have at least one participating agreement with a qualified entity (RHIO), and are able to participate in bidirectional exchange	# of eligible providers meeting meaningful use criteria in the PPS network	MA – P4R	n qualifie	a entities	No	Yes	No	participa 1	P4R/P4R
2.c.i	To D	evelop a Community Based Health Navigat	ion Service to Assist Patients to Access	Healthcare S	Services Ef	ficiently					
2.b.viii	Hosp	oital-Home Care Collaboration Solutions									
2.b.vii 2.a.ii	Incre	ementing the INTERACT Project (Inpatient T case Certification of Primary Care Practition (SHIP))		vanced Prim	ary Care N	1odels (as	developed u	inder th	ne NYS H	ealth Inno	vation
Percent of P	PCP nro	viders meeting PCMH (NCQA) or Adva	nce Primary Care (SHIP) standards								
NA	NA	# of PCP providers meeting PCMH or Advance Primary Care Standards		NA – P4R			No	Yes	No	1	P4R/P4F
2.b.viii	Hosp	pital-Home Care Collaboration Solutions									
2.a.ii	Incre	ease Certification of Primary Care Practition	ers with PCMH Certification and/or Adv	vanced Prim	ary Care N	Aodels (as	developed u	nder th	ne NYS H	ealth Inno	vation

Specification Version	NQF #	Numerator Description/Value	Denominator Description/Value	State Perf Goal	LCHP Baseline Result:	Annual Impvt Target*:	High Perf elig/ Goal?	SW meas ?	Lower Better ?	Achvmnt Value if goal met	Pymnt: DY 2/3, 4/5
2.c.i	To D	evelop a Community Based Health Naviga	tion Service to Assist Patients to Access	Healthcare S	Services Ef	ficiently					
2.b.vii	Impl	ementing the INTERACT Project (Inpatient	Transfer Avoidance Program for SNF)								
Percent of t	total Me	edicaid provider reimbursement receiv	ed through sub- capitation or othe	r forms of	non-FFS r	eimburse	ement (NYS	DOH)			
NA	NA	Dollars paid by MCO under value based arrangements	Total Dollars paid by MCOs	NA – P4R			No	No	No	1	P4R/P4R
2.b.vii	Impl	ementing the INTERACT Project (Inpatient	Transfer Avoidance Program for SNF)								
2.a.ii		ease Certification of Primary Care Practition (SHIP))	ners with PCMH Certification and/or Ad	vanced Prim	ary Care N	1odels (as	developed u	nder th	e NYS H	ealth Innov	vation
2.c.i	To D	evelop a Community Based Health Naviga	tion Service to Assist Patients to Access	Healthcare S	Services Ef	ficiently					
2.b.viii	Hosp	bital-Home Care Collaboration Solutions									
Percentage	of adul	ts with health insurance - Aged 18- 64	years (NYS DOH)								
US Census		# of respondents age 18-64 who reported that they had health insurance coverage	# of people age 18- 64				No	No	No	PFR measure only	P4R/P4R
4.a.iii	Stre	nghen Mental Health and Substance Abuse	Infrastructure across Systems (Focus A	rea 3)							
4.b.i	Pron	note tobacco use cessation, especially amo	ng low SES populations and those with	poor menta	al health (F	ocus Area	2; Goal #2.2)			
Percentage	of ciga	rette smoking among adults (NYS DOF	1)								
BRFSS		# of people age 18 or older who report currently smoking cigarettes	# of people age 18 or older				No	No	No	PFR measure only	P4R/P4R
4.b.i	Pron	note tobacco use cessation, especially amo	ng low SES populations and those with	poor menta	al health (F	ocus Area	2; Goal #2.2)			
Percentage	of pren	nature death (before age 65 years) (N	YS DOH)								
NYS DOHVital Statistics		# of people who died before age 65 in the measurement period	# of deaths in the measurement period				No	No	No	PFR measure only	P4R/P4R
4.a.iii	Stre	nghen Mental Health and Substance Abuse	Infrastructure across Systems (Focus A	rea 3)							
4.b.i	Pron	note tobacco use cessation, especially amo	ng low SES populations and those with	poor menta	al health (F	ocus Area	2; Goal #2.2)			
Percentage	of pren	naturedeath (before age 65 years) – Ra	atio of Black non-Hispanics to Whit	e non-Hisp	anics (NY	S DOH)					
NYS DOHVital Statistics	·	Percentage of Black non- Hispanics who died before age 65	Percentage of White non- Hispanics who died before age 65		-		No	No	No	PFR measure only	P4R/P4R

Specification Version	NQF #	Numerator Description/Value	Denominator Description/Value	State Perf Goal	LCHP Baseline Result:	Annual Impvt Target*:	High Perf elig/ Goal?	SW meas ?	Lower Better ?	Achvmnt Value if goal met	Pymnt: DY 2/3, 4/5
4.a.iii	Strei	nghen Mental Health and Substance Abuse	Infrastructure across Systems (Focus Al	rea 3)							
4.b.i	Pron	note tobacco use cessation, especially amo	ng low SES populations and those with	poor menta	l health (F	ocus Area	2; Goal #2.2)			
Percentage	of pren	naturedeath (before age 65 years) – Ra	tio of Hispanics to White non-Hisp	anics (NYS	DOH)						
NYS DOHVital Statistics	-	Percentage of Hispanics who died before age 65	Percentage of White non- Hispanics who died before age 65				No	No	No	PFR measure only	P4R/P4R
4.b.i	Pron	note tobacco use cessation, especially amo	ng low SES populations and those with	poor menta	l health (F	ocus Area	2; Goal #2.2)			
4.a.iii	Strei	nghen Mental Health and Substance Abuse	Infrastructure across Systems (Focus Al	rea 3)							
Potentially	Avoida	ble Emergency Room Visits (NYS DOH)									
3M	NA	# of preventable emergency visits as defined by revenue and CPT codes (15865)	# of people(excludes those born during the measurement year) as of June 30 of measurement year (32805)	15.15 per 100 Medicaid Enrollees	48.4	46.0	Yes - 43.5	Yes	Yes	1	P4R/P4P
2.a.ii		ease Certification of Primary Care Practition (SHIP))	ers with PCMH Certification and/or Adv	anced Prim	ary Care N	Aodels (as	developed u	nder th	e NYS H	ealth Innov	vation
2.b.viii	Hosp	pital-Home Care Collaboration Solutions									
2.c.i											
	IO D	Develop a Community Based Health Navigat	ion Service to Assist Patients to Access	Healthcare S	Services Ef	ficiently					
2.b.vii				Healthcare S	Services Ef	ficiently					
	Impl	Develop a Community Based Health Navigat		Healthcare S	Services Efj	ficiently					
	Impl	Develop a Community Based Health Navigat Iementing the INTERACT Project (Inpatient T		Healthcare S 167.94 per 100K MA Enrollees	Services Ef, 373.2		Yes - 298.5	Yes	Yes	1	P4R/P4P
Potentially	Impl Avoidal NA	Develop a Community Based Health Navigat Idementing the INTERACT Project (Inpatient To ble Readmissions (NYS DOH) # of readmission chains (at risk admissions followed by one or more clinically related readmissions within 30 days of discharge)	Fransfer Avoidance Program for SNF) # of people as of June 30 of the measurement year (34032)	167.94 per 100K MA Enrollees	373.2	335.9					P4R/P4P vation
Potentially 3M	Impl Avoidal NA Incre Plan	Develop a Community Based Health Navigat Idementing the INTERACT Project (Inpatient To ble Readmissions (NYS DOH) # of readmission chains (at risk admissions followed by one or more clinically related readmissions within 30 days of discharge) (127) pease Certification of Primary Care Practition	Fransfer Avoidance Program for SNF) # of people as of June 30 of the measurement year (34032) ers with PCMH Certification and/or Adv	167.94 per 100K MA Enrollees	373.2	335.9					
Potentially 3M 2.a.ii	Impl Avoidal NA Incre Plan Impl	Develop a Community Based Health Navigat Mementing the INTERACT Project (Inpatient T ble Readmissions (NYS DOH) # of readmission chains (at risk admissions followed by one or more clinically related readmissions within 30 days of discharge) (127) pase Certification of Primary Care Practition (SHIP))	Fransfer Avoidance Program for SNF) # of people as of June 30 of the measurement year (34032) ers with PCMH Certification and/or Adv	167.94 per 100K MA Enrollees	373.2	335.9					

*Targets listed for Domains 2,3 where avail

Specification Version	NQF #	Numerator Description/Value	Denominator Description/Value	State Perf Goal	LCHP Baseline Result:	Annual Impvt Target*:	High Perf elig/ Goal?	SW meas ?	Lower Better ?	Achvmnt Value if goal met	Pymnt: DY 2/3, 4/5
Potentially	Prevent	able Emergency Department Visits (fo	or persons with BH diagnosis) (NYS	DOH)							
ЗМ	NA	# of preventable emergency visits as defined by revenue and CPT codes (1872)	# of people with a BH diagnosis (excludes those born during the measurement year) as of June 30 of	47.55 per 100	111.0	99.9	Yes - 88.8	No	Yes	1	P4P/P4P
		measurement year (1687) Medicaid enrollees with Behaviora Health	enrollees with Behavioral Health Qualifying								
3.a.i	Integ	gration of Primary Care and Behavioral Hea	Ith Services								
3.a.iv		lopment of Withdrawal Management (e.g. munity Based Addition Treatment Program		val services) (Capabilitie	es and App	ropriate Enh	anced /	Abstiner	ice Service	s within
PQI 90 – Co	mposite	e of all measures (NYS DOH)									
AHRQ 4.4	NA	# of admissions which were in the numerator of one of the adult prevention quality indicators (177)	# of people 18 years and older as of June 30 of measurement year (20497)	330.79 per 100K MA Enrollees	863.5	777.2	No	Yes	Yes	1	P4R/P4P
2.c.i	To D	evelop a Community Based Health Navigat	ion Service to Assist Patients to Access	Healthcare S	Services Ef	ficiently					
2.b.viii	Hosp	ital-Home Care Collaboration Solutions									
2.b.vii	Impl	ementing the INTERACT Project (Inpatient	Transfer Avoidance Program for SNF)								
2.a.ii		case Certification of Primary Care Practition (SHIP))	ers with PCMH Certification and/or Ad	vanced Prim	ary Care N	Aodels (as	developed u	nder th	e NYS H	ealth Inno	vation
Prevention	Quality	Indicator #15 Younger Adult Asthma	NYS DOH)								
AHRQ 4.4	283	# of admissions with a principal diagnosis of asthma (2)	# of people ages 18 to 39 as of June 30 of the measurement year (12667)	12.63 per 100K MA Enrollees	15.8	14.2	No	No	Yes	1	P4P/P4P
3.d.iii	Impl	ementation of Evidence Based Medicine Gu	idelines for Asthma Management								
Primary Ca	re – Len	gth of Relationship – Q3 (NYS DOH)									
1351a_C&G CAHPS Adult Primary Care (version 3.0)	NA	% of Responses at least '1 year' or longer	All Responses	100%			No	Yes	No	.5	P4R/P4P

Version	NQF #	Numerator Description/Value	Denominator Description/Value	State Perf Goal	LCHP Baseline Result:	Annual Impvt Target*:	High Perf elig/ Goal?	SW meas ?	Lower Better ?	Achvmnt Value if goal met	Pymnt: DY 2/3, 4/5
2.b.viii	Hos	pital-Home Care Collaboration Solutions									
2.c.i	To E	Develop a Community Based Health Navigat	ion Service to Assist Patients to Access	Healthcare S	Services Eff	ficiently					
2.b.vii	Imp	lementing the INTERACT Project (Inpatient 1	Fransfer Avoidance Program for SNF)								
2.a.ii		rease Certification of Primary Care Practition n (SHIP))	ers with PCMH Certification and/or Adv	vanced Prim	ary Care N	lodels (as	developed u	nder th	e NYS H	ealth Inno	vation
Primary Ca	re - Usu	al Source of Care - Q2 (NYS DOH)									
1351a_C&G CAHPS Adult Primary Care (version 3.0)	NA	% of Reponses 'Yes'	All Responses	100%			No	Yes	No	.5	P4R/P4P
2.a.ii		rease Certification of Primary Care Practition n (SHIP))	ers with PCMH Certification and/or Adv	vanced Prim	ary Care N	lodels (as	developed u	nder th	e NYS H	ealth Inno	vation
2 - 1	ΤοΓ	Develop a Community Based Health Navigati	ion Service to Assist Patients to Access	Healthcare S	Services Efj	ficiently					
2.c.i	10 L	sevelop a commanity based meanin navigati									
2.c.i 2.b.vii		lementing the INTERACT Project (Inpatient 1									
	Imp										
2.b.vii 2.b.viii Project Spe	Imp Hos _l cific - C	lementing the INTERACT Project (Inpatient 1	Fransfer Avoidance Program for SNF) ssessments for all members that a	re not enro		anaged I	Long Term	Care (I	MLTC) p	plans or o	ther /
2.b.vii 2.b.viii Project Spe waiver prog	Imp Hos cific - C grams v	lementing the INTERACT Project (Inpatient 7 pital-Home Care Collaboration Solutions Community Project – PPS will conduct a	Fransfer Avoidance Program for SNF) ssessments for all members that a Assessment System (UAS-NY) asses	re not enro		anaged I	-	-		plans or o	ther /
2.b.vii 2.b.viii Project Spe waiver prog NA 3.g.i	Imp Hos cific - C grams v Inte	Ilementing the INTERACT Project (Inpatient Topital-Home Care Collaboration Solutions Community Project – PPS will conduct a which are already conducting Uniform A	Transfer Avoidance Program for SNF) ssessments for all members that a Assessment System (UAS-NY) asses	re not enro ssments (Pl		anaged I	-	-		plans or o	ther /
2.b.vii 2.b.viii Project Spe waiver prog NA 3.g.i	Imp Hos cific - C grams v Inte	Independent of Palliative Care into the PCMH Mo	Transfer Avoidance Program for SNF) ssessments for all members that a Assessment System (UAS-NY) asses	re not enro ssments (Pl		anaged I	No	-		plans or o	ther / P4R/P4P
2.b.vii 2.b.viii Project Spe waiver prog NA 3.g.i Risk-Adjust	Imp Hos, cific - C grams v Inte ed perc NA	Alementing the INTERACT Project (Inpatient To apital-Home Care Collaboration Solutions Community Project – PPS will conduct a which are already conducting Uniform A approximation of Palliative Care into the PCMH Mo centage of members who had severe or # of people with an assessment response indicating pain in the last three days and a pain intensity response of severe or worse	Transfer Avoidance Program for SNF) ssessments for all members that a Assessment System (UAS-NY) asses adel more intense daily pain± (NYS DO # of people with valid responses for the questions (468)	re not enro ssments (Pl H) 0.0%(una	PS)		No	No	No		/
2.b.vii 2.b.viii Project Spe waiver prog NA 3.g.i Risk-Adjust UAS-NY 3.g.i	Imp Hos, cific - C grams v Inte ed perc NA	Alementing the INTERACT Project (Inpatient To pital-Home Care Collaboration Solutions Community Project – PPS will conduct a which are already conducting Uniform A regration of Palliative Care into the PCMH Mod centage of members who had severe or # of people with an assessment response indicating pain in the last three days and a pain intensity response of severe or worse (58)	Transfer Avoidance Program for SNF) ssessments for all members that a Assessment System (UAS-NY) asses adel more intense daily pain± (NYS DO # of people with valid responses for the questions (468) adel	re not enro ssments (Pl H) 0.0%(una djusted)	PS) 12.4		No	No	No		/
2.b.vii 2.b.viii Project Spe waiver prog NA 3.g.i Risk-Adjust UAS-NY 3.g.i	Imp Hos, cific - C grams v Inte ed perc NA	Alementing the INTERACT Project (Inpatient T pital-Home Care Collaboration Solutions Community Project – PPS will conduct a which are already conducting Uniform A figration of Palliative Care into the PCMH Mo centage of members who had severe or # of people with an assessment response indicating pain in the last three days and a pain intensity response of severe or worse (58) figration of Palliative Care into the PCMH Mo	Transfer Avoidance Program for SNF) ssessments for all members that a Assessment System (UAS-NY) asses adel more intense daily pain± (NYS DO # of people with valid responses for the questions (468) adel	re not enro ssments (Pl H) 0.0%(una djusted) : in pain (N	PS) 12.4		No	No	No		/

Specification Version	NQF #	Numerator Description/Value	Denominator Description/Value	State Perf Goal	LCHP Baseline Result:	Annual Impvt Target*:	High Perf elig/ Goal?	SW meas ?		Achvmnt Value if goal met	Pymnt: DY 2/3, 4/5
Risk-adjuste	ed perc	entage of members whose pain was no	t controlled (NYS DOH)								
JAS-NY	NA	# of people with an assessment response indicating pain and a pain control response indicating not controlled (84)	# of people with valid responses for the questions (457)	0.0%(una djusted)	18.4	16.5	No	No	Yes	1	P4R/P4P
3.g.i	Inte	gration of Palliative Care into the PCMH Mo	del								
Screening fo	or Clinio	cal Depression and follow-up (PPSandN	YS DOH)								
NYS DOH	NA	# of people screened for clinical depression using a standardized depression screening tool, and if positive, with follow-up within 30 days.	# of people with a qualifying outpatient visit who are age 18 and older	100%			No	No	No	1	P4R/P4P
3.a.iv		elopment of Withdrawal Management (e.g., nmunity Based Addition Treatment Program		al services) (Capabilitie	s and App	ropriate Enh	anced A	Abstinen	ce Service.	s within
3.a.i	Inte	gration of Primary Care and Behavioral Hea	Ith Services								
		dpreventive care services Percent of a r compared to same in baseline year (For The % of NU and LU Medicaid members who do not have at least one claim with a preventive services CPT or equivalent code.				r primary	/ care and No	preven No	tive ser No	vices in 1 if ratio lower than 1	P4R/P4P
2.d.i	Imp. Care	lementation of Patient Activation Activities t	to Engage, Educate and Integrate the u	ininsured an	d low/non	-utilizing l	Medicaid po	pulatior	ns into C	ommunity	Based