



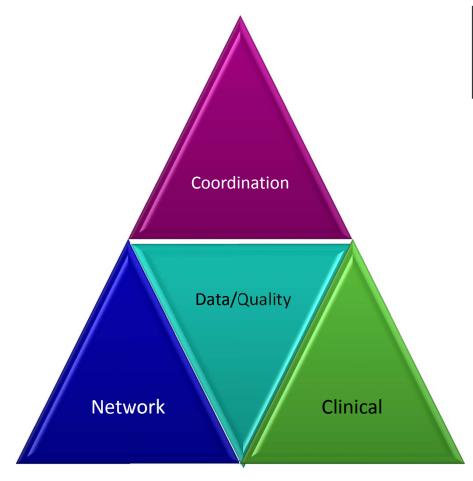
LA Department of Insurance Annual Health Care Conference: 2015

March 10, 2015



Managed Care: Providing A Foundation for today's

Healthcare System



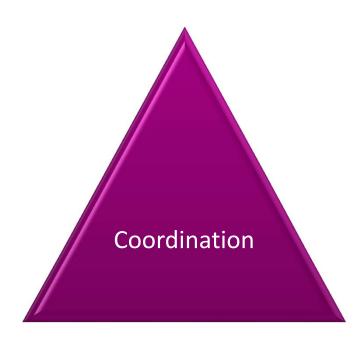
Outcomes-Based Direction

GOALS

- ➤ Optimize use of resources the right treatment at the right time by the positive treatment right provider.
- ➤ Enhance/facilitate outcomes we want individuals to get better sooner and stay well longer.
- ➤ Prevent illness / Promote

 Wellness to the extent that
 potential for illness or disease can
 be predicted, we want to
 intervene early.

How does it work: Managed Care 101



- Utilization Management/Medically necessary services
- Case Reviews
- ➤ Care Coordination/Case Rounds
- Medical Necessity/Service Authorization
- Appeals
- > Freedom of Choice
- Recovery and Support
- ➤ Network development and maintenance
- ➤ Quality monitoring
- ➤ Care Management
- ➤ Customer services
- ➤ Member services



Introducing the basics of a managed care system

By the numbers:

1,700+

Providers contracted to serve Medicaid members with BH needs More than 206,000

Adults and children served since March 1, 2012

7 million

Claims for services processed

260,000

Calls managed through single point of entry call center



Before the Louisiana Behavioral Health Partnership

IP	CRISIS	SERVICES ADULT	SERVICES CHILDREN	SUBSTANCE ABUSE	OUTPATIENT
General Hospital	ER	OBH/LGE CMHC services	OBH/LGE CMHC services	Medical Detoxification	Psychiatrist
LSU teaching Hospital		Medication Management/ Nursing medication administration	Medication Management Nursing medication administration		APRN
Distinct Part Psych		Psychological Testing	MHR services- PSR/Communi ty Support /Family child interaction		Some nursing and SW services
State Hospitals			Psychological Testing		Medical and nonmedical psychologists
			MST		

After the Louisiana Behavioral Health Partnership

IP	CRISIS	NEW & EXPANDED SERVICES ADULT	NEW & EXPANDED SERVICES CHILDREN	CSOC CHILDREN	SUBSTANCE ABUSE	OUTPATIENT
General Hospital	Telephonic Crisis Triage	ACT /FACT	TGH	TGH	Detox IP Detox RTC Detox OP	Outpatient CMHC/ FQHC
Free Standing Psychiatric Hospital	Mobile Services (Face to Face)	PSR	PSR	PSR	SA RTC	MHR
LSU Teaching Hospital	Crisis Residential	CPST	CPST	CPST	IOP	Individual
State Hospital	Crisis Intervention	Crisis Intervention	Crisis Intervention	Crisis Intervention	OP	Psychiatrist
Distinct Part Psych	Emergency Rm	Telepsychiatry	Case Conference	Case Conference	Suboxone	Licensed and medical psychologist
		FQHC	NMGH	NMGH		LCSW
		ECT	TFC	TFC		LPC
		ICM	MST	MST		LMFT
		Psychotherapy	FFT	FFT		LAC
		Psychological Testing	PRTF	PRTF		
			Psychotherapy	Independent Living/Skills Building		
			Psychological Testing	Parent /Youth Support and Training		
				Wrap around Facilitation (WAA)		
				Short-Tem Respite		
				Crisis Stabilization		





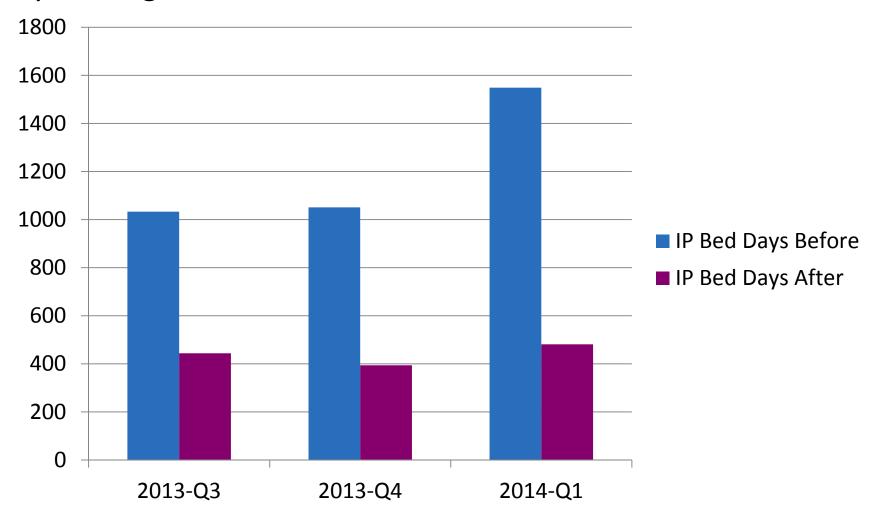


Using data to help with Wellness: e.g.: addressing high-utilizers

Twice weekly conference where team members meet to discuss members who have been hospitalized most during the past quarter. Strategies are developed for each to 1) understand barriers to wellness, 2) develop individualized plans to address specific barriers, 3) encourage use of EBPs, such as HCBS services, 4) measure outcome



Stratifying by risk and targeted interventions: Top 50 High Utilizers







DATA: Assess population health through predictive

modeling

Reliably identify members with most risk

Customized algorithms that use HRA data, other demographic and diagnostic information















Less focusLess impactable cases



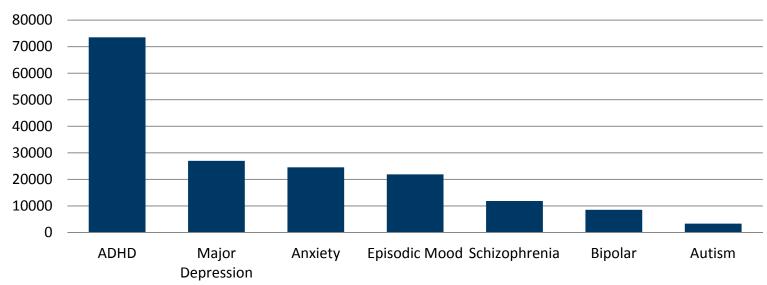
More focus
cases with
conditions and care
gaps that are
amenable to case
management





Diagnosis Breakdown among all LA Medicaid members





As expected Attention Deficit Hyperactivity
Disorder (ADHD), Major Depression, Anxiety, and
Episodic Mood Disorder were the most prevalent
diagnosis

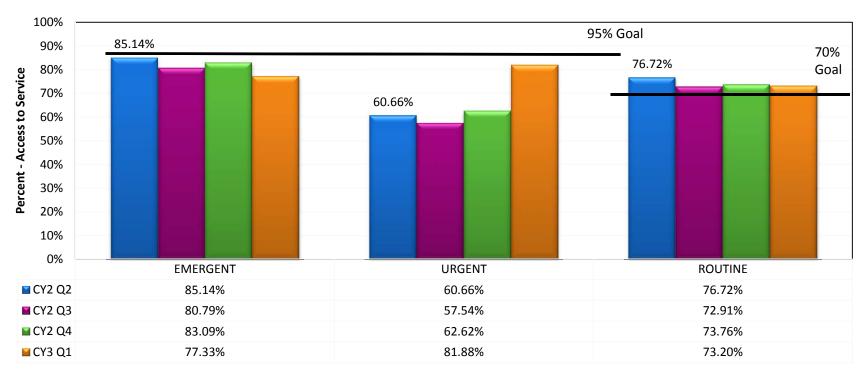




Using Data to Assess Need and Drive Improvement

Because we know that access to after-care is one of the key drivers of readmission and poor community tenure for behavioral health patients

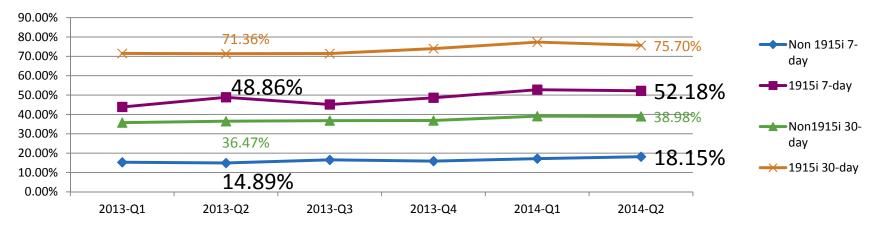
Appointment Access Time to Service



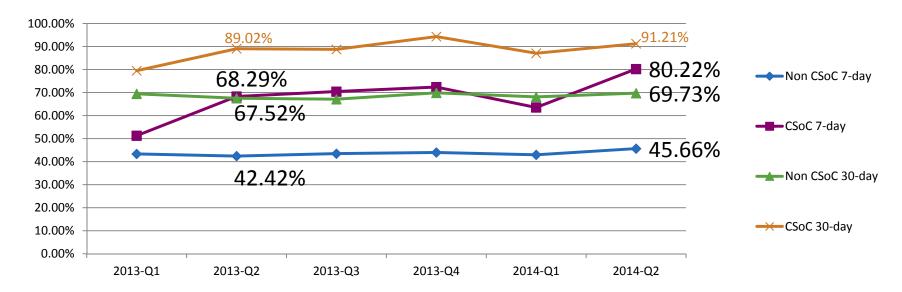


Monitoring the population: Ambulatory Follow-Up

Adults



Children

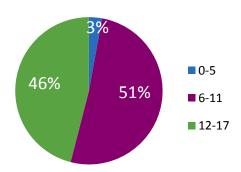






Prescriber type	Medicaid Payment for Psychotropics		
General Practice	\$2,164,805.50		
Family Practice	\$20,563,216.91		
Psychiatry	\$37,772,813.98		
Pediatrics	\$32,665,133.49		
Internal Medicine	\$7,983,632.63		
Nurse Practitioner	\$3,140,024.04		
Psychologist (PBS Program Only)	\$999,114.76		

Age Breakdown of Children on 5 or more Psychotropics



For those children and adolescents who received psychotropics: 1,624 (1.8% of the total on psychotropic medications) received 5 or more psychotropics in the last year.

➤ The majority of the children receiving 5 or more psychotropics were between the age of 6-11.

Louisiana Medicaid experience: 2014 Antipsychotic use

Children and Adolescents eligible for LA Medicaid				893,756	
Children and Adolescents served by Magellan				90,605 (10%)	
Medicaid members on at least 1 antipsychotic: Risperidone: 56% Quetiapine: 18% Aripiprazole: 17% Ziprasidone: 4% Olanzapine: 3%	Medicaid members on >1 antipsychotic	Magellan members on at least 1 antipsychotic		Magellan members on >1 antipsychotic	
15,292	7370	12,195		6205	
1.71% of Medicaid- eligible children and adolescents were on at least 1 antipsychotic	48.2% of all Medicaid- eligible children and adolescents on antipsychotic were on 2 or more	80% of all children and adolescents on an antipsychotic were seen by Magellan provider		84.2% of all children and adolescents on >1 antipsychotic were seen by a Magellan provider	



Challenges to the LA Behavioral Health Partnership

DCFS clients

Youth with primary disruptive behavioral disorder

diagnoses; Judicial clients

Youth with developmental disabilities

PRTF: in-state and out-of-state

Long-term placement needs

CSoC

Substance Use Residential Treatment

Quality monitoring

