Performance Outcomes System Initial Reports

Report run on July 29, 2015

Background

This is the first round of county-specific reporting produced for the Performance Outcomes System which reflects a refresh of the data on the indicators that were reported in February 2015 at the statewide aggregate level. These reports help meet the intent of the Legislature, as stated in Welfare and Institutions Code Section 14707.5, to develop a performance outcomes system for Early and Periodic Screening, Diagnosis, and Treatment (EPSDT) mental health services that will improve outcomes at the individual, program, and system levels and inform fiscal decision-making related to the purchase of services. This reporting effort is part of the implementation of a performance outcomes system for Medi-Cal Specialty Mental Health Services (SMHS) for children and youth.

Since 2012 DHCS has worked with several groups of stakeholders to create a structure for reporting, develop the Performance Measurement Paradigm, and develop indicators and measures. The Performance Outcomes System will be used to evaluate the domains of access, engagement, service appropriateness to need, service effectiveness, linkages, cost effectiveness and satisfaction.

Purpose and Overview

Moving forward, three reports will be created during each new reporting period. The reports that will be produced are the following: statewide aggregate data; population-based county groups; and county-specific data. These are the first county-specific reports providing updated information on the initial indicators that were developed for the Performance Outcomes System and reported on at the statewide aggregate level in February 2015; they help establish a foundation for on-going reporting. DHCS plans to move to annual reporting of this data for the Performance Outcomes System.

Where possible, the reports provide trend information by displaying information for Fiscal Years (FY) 10/11, 11/12, 12/13, and 13/14.

The first reports focus on the demographic characteristics of the children and youth under 21 who are receiving Specialty Mental Health Services (SMHS), based on approved claims for Medi-Cal eligible beneficiaries. The reports include data on the demographics of this population by age, gender, race/ethnicity. Two types of penetration information is provided for children/youth served and not served. Both penetration rate tables are also broken out by demographic characteristics.

Utilization of services reports are shown in terms of dollars, as well as by service in time increments. The snapshot report provides a point-in-time view of children arriving, exiting and continuing services over a two year period. The final report provides a view over the past four years of the time to step-down services (i.e., time to next contact after an inpatient discharge). **Note:** The time to step-down report has a change in methodology from the first report produced in February 2015. In the initial report only outpatient services provided at least one day after the inpatient discharge were included in the calculations. Starting with this report, any outpatient service that occurs on or after the inpatient discharge is included in the analysis.

Definitions

Population - Beneficiaries with approved services adjudicated through the Short Doyle/Medi-Cal II claiming system that were:

• Age 20 or younger during the approved date of service on the claim; or

• Age 21 during the approved date of the service on the claim and a birth date on or after January 1st of the Fiscal Year.

Data Sources -

• Short-Doyle/Medi-Cal II (SD/MC II) claims with dates of service in FY 10/11 through FY 13/14.

• Medi-Cal Eligibility Data System (MEDS) data from the Management Information System/Decision Support System (MIS/DSS) FY 10/11 through FY 13/14.

Performance Outcomes System Initial Reports

Report run on July 29, 2015

Additional Information

The **Measures Catalog** is the companion document for these reports and provides the methodology and definitions for the measures. Each measure is defined and the numerator and denominator used to develop the metrics are provided with relevant notes and additional references. The Measures Catalog may be found at: http://www.dhcs.ca.gov/provgovpart/pos/Pages/Performance-Outcomes-System-Reports-and-Measures-Catalog.aspx

Background information on the Performance Measures System implementation is available on the DHCS website. Documents posted include the relevant legislation, plans submitted to the Legislature, and handouts for meetings with the Stakeholder Advisory Committee back to the first meeting in 2012. To obtain this information go to: http://www.dhcs.ca.gov/provgovpart/pos/Pages/default.aspx

Report Interpretation

*County-specific findings may be interpreted alongside the POS statewide and population-based report findings.

*The *penetration rates* reported here were calculated using a different methodology than that used by the External Quality Review Organization (EQRO). The differences in methodology make comparison between the POS penetration rates and the EQRO penetration rates not appropriate or useful. The POS methodology for calculating penetration rates was selected because it is easier to compute, more straightforward to interpret, and is in use by other states and counties. For the POS, the penetration rate is calculated by taking the total number of youth who received X number of Specialty Mental Health Services (1 or 5 for POS) in a FY and dividing that by the total number of Medi-Cal eligible youth for that FY. This methodology results in lower penetration rates as compared to the EQRO rates, but it does so across the board so that all counties and the state will be similarly impacted.

*The *snapshot* report provides a point-in-time look at children and youth's movement through the SMHS system. The report uses five general categories to classify if a youth is entering, exiting, continuing services, or a combination of these categories (e.g., arriving and exiting). As of now, this report only classifies youth and their service usage for FY 12/13 and FY13/14. Eventually the snapshot data will be used along with measures of service effectiveness to identify whether youth are improving as a result of receiving services from the time they first arrived in the system to when they exit the system. This methodology was adapted from the California Mental Health and Substance Use System Needs Assessment (2012). More information on the original methodology can be found here: http://www.dhcs.ca.gov/provgovpart/pos/Pages/Performance-Outcomes-System-Reports-and-Measures-Catalog.aspx

*The psychiatric emergency services/hospital data reported on in the *time to step-down services* report relies solely on claims data from Short Doyle/Medi-Cal II. In the future this report will incorporate other outpatient and inpatient Medi-Cal SMHS' billed through the Managed Care healthcare delivery systems.

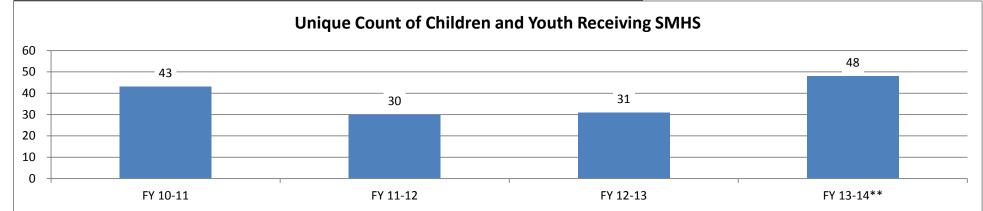
*DHCS is in process of updating the data source for the two following types of Service Usage: *Hospital Inpatient* and *Hospital Inpatient Admin.*. This is being done to ensure the findings are complete. June 1016 is slated for an update of the POS reports and will include fee-for service data where it is appropriate.

Please contact cmhpos@dhcs.ca.gov for any questions regarding this report.

Demographics Report: Unique Count of Children and Youth Receiving SMHS by Fiscal Year

SFY	Unique Count Receiving SMHS*	Year-Over-Year Percentage Change	Unique Count of Medi-Cal Eligibles	Year-Over-Year Percentage Change
FY 10-11	43		994	
FY 11-12	30	-30.2%	997	0.3%
FY 12-13	31	3.3%	1,131	13.4%
FY 13-14**	48	54.8%	1,607	42.1%
Compound Annual Growth Rate SFY**		3.7%		17.4%

Mono County as of July 29, 2015



*SMHS = Specialty Mental Health Services. See Measures Catalog for more detailed information.

**SFY = State Fiscal Year which is July 1 through June 30.

Demographics Report: Unique Count of Children and Youth Receiving SMHS by Fiscal Year Mono County as of July 29, 2015

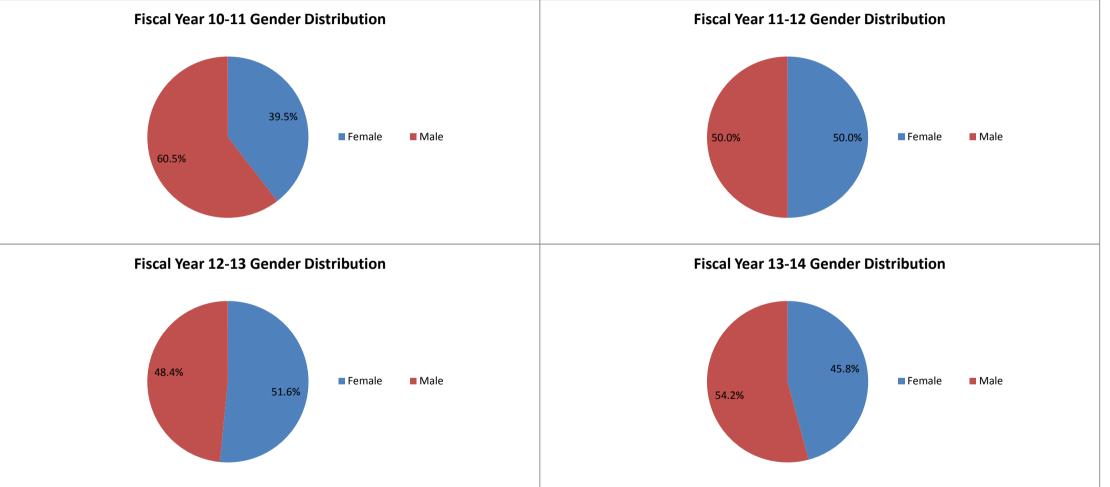
Fiscal Year	Alaskan Native or American Indian Count	Alaskan Native or American Indian %	Asian or Pacific Islander Count	Asian or Pacific Islander %	Black Count	Black %	Hispanic Count	Hispanic %	White Count	White %	Other Count	Other %	Unknown Count	Unknown %
FY 10-11	٨	۸	0	0.0%	٨	٨	15	34.9%	14	32.6%	0	0.0%	۸	۸
FY 11-12	^	۸	0	0.0%	٨	٨	11	36.7%	11	36.7%	0	0.0%	۸	۸
FY 12-13	^	۸	٨	٨	٨	٨	13	41.9%	-	٨	0	0.0%	٨	٨
FY 13-14	۸	۸	0	0.0%	۸	٨	22	45.8%	14	29.2%	۸	۸	^	۸
				Ala Ind As OF	skan Native or J lian an or Pacific Isla ck part RT hite	TSN SIN	DIC	ATC	DU DU RD ZESg	CED UE) TO	Indian Asian or Pac Black Hispanic White Other Unknown	ive or American ific Islander	
*FY 13-14 c	laims are estimat			Ala Inc As Bla nuary 1, 2015.	skan Native or A lian an or Pacific Isla ck panic lite	American							ive or American	

Demographics Report: Unique Count of Children and Youth Receiving SMHS by Fiscal Year Mono County as of July 29, 2015

Fiscal Year	Children 0-5 Count	Children 0-5 %	Children 6-11 Count	Children 6-11 %	Children 12-17 Count	Children 12-17 %	Youth 18-20 Count	Youth 18-20 %	
FY 10-11	٨	۸	٨	٨	24		۸	^	
FY 11-12 FY 12-13	Λ	^ ^	11	36.7% ^	15 19		^	^	
FY 12-13 FY 13-14	A	^	14	29.2%	29		^	^	
<u></u>	Fisica	l Yean 10±112 /					FiscalaYeara	1-123Age Gro	up Distribution
				Children 0-5					Children 0-5
				Children 6-11					Children 6-11
			CH	AR1217S	NO NO	Γ PRC	DUC	ED	Children 12-17
			FOR	TYCH IS	INDI	САТО	R DU	IE TO	Vouth 18-20
	Fisica	l Yean 12318 4	lge Group Dis	SIMA	LL C	ELL SI	ZES.	13-1145Age Gro	up Distribution
				Children 0-5					Children 0-5
*FY 13-14 cl	aims are estimated to	o be 95% complete as	of January 1, 2015.	Children 6-11					Children 6-11
				Children 12-17					Children 12-17
				Vouth 18-20					Vouth 18-20

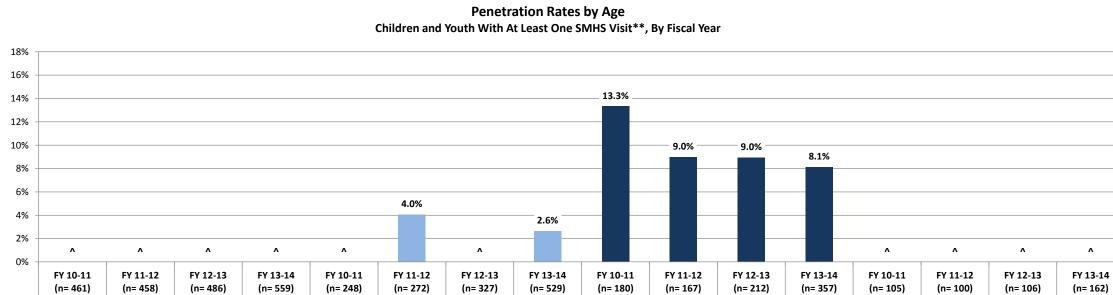
Demographics Report: Unique Count of Children and Youth Receiving SMHS by Fiscal Year Mono County as of July 29, 2015

Fiscal Year	Female Count	Female %	Male Count	Male %
FY 10-11	17	39.5%	26	60.5%
FY 11-12	15	50.0%	15	50.0%
FY 12-13	16	51.6%	15	48.4%
FY 13-14	22	45.8%	26	54.2%



Penetration Rates* Report: Children and Youth With At Least One SMHS Visit** Mono County as of July 29, 2015

		FY 10-11			FY 11-12			FY 12-13			FY 13-14	
	Children and Youth with 1	Certified Eligible	Penetration	Children and Youth with 1	Certified Eligible	Penetration	Children and Youth with 1 or	Certified Eligible	Penetration	Children and Youth with 1 or	Certified Eligible	Penetration
	or more SMHS	Children and	Rate	or more	Children and	Rate	more SMHS	Children and	Rate	more SMHS	Children and	Rate
	Visits	Youth		SMHS Visits	Youth		Visits	Youth		Visits	Youth	
All	43	994	4.3%	30	997	3.0%	31	1,131	2.7%	48	1,607	3.0%
Children 0-5	^	461	^	٨	458	٨	٨	486	٨	^	559	^
Children 6-11	^	248	٨	11	272	4.0%	۸	327	٨	14	529	2.6%
Children 12-17	24	180	13.3%	15	167	9.0%	19	212	9.0%	29	357	8.1%
Youth 18-20	^	105	٨	۸	100	٨	۸	106	۸	۸	162	^
Alaskan Native or American Indian	^	33	٨	۸	30	٨	٨	51	٨	^	55	^
Asian or Pacific Islander	-	^	^	-	٨	۸	۸	^	٨	-	^	^
Black	^	^	^	^	٨	٨	۸	۸	٨	^	Λ .	^
Hispanic	15	588	2.6%	11	625	1.8%	13	699	1.9%	22	977	2.3%
White	14	271	5.2%	11	252	4.4%	۸	300	٨	14	410	3.4%
Other	-	12	0.0%	-	٨	٨	-	^	٨	^	41	^
Unknown	^	78	^	٨	69	٨	۸	65	٨	^	114	^
Female	17	482	3.5%	15	500	3.0%	16	582	2.7%	22	791	2.8%
Male	26	512	5.1%	15	497	3.0%	15	549	2.7%	26	816	3.2%



*Penetration Rate is defined as the percentage of SMHS eligible beneficiaries that have received a SMHS that was claimed via the Short-Doyle/Medi-Cal claiming system. This does not include non-specialty mental health services provided in Medi-Cal Managed Care system. **Children and Youth that have received at least one SMHS that was claimed through the Short-Doyle/ Medi-Cal claiming system on at least one (1) day in the Fiscal Year.

Children 6-11

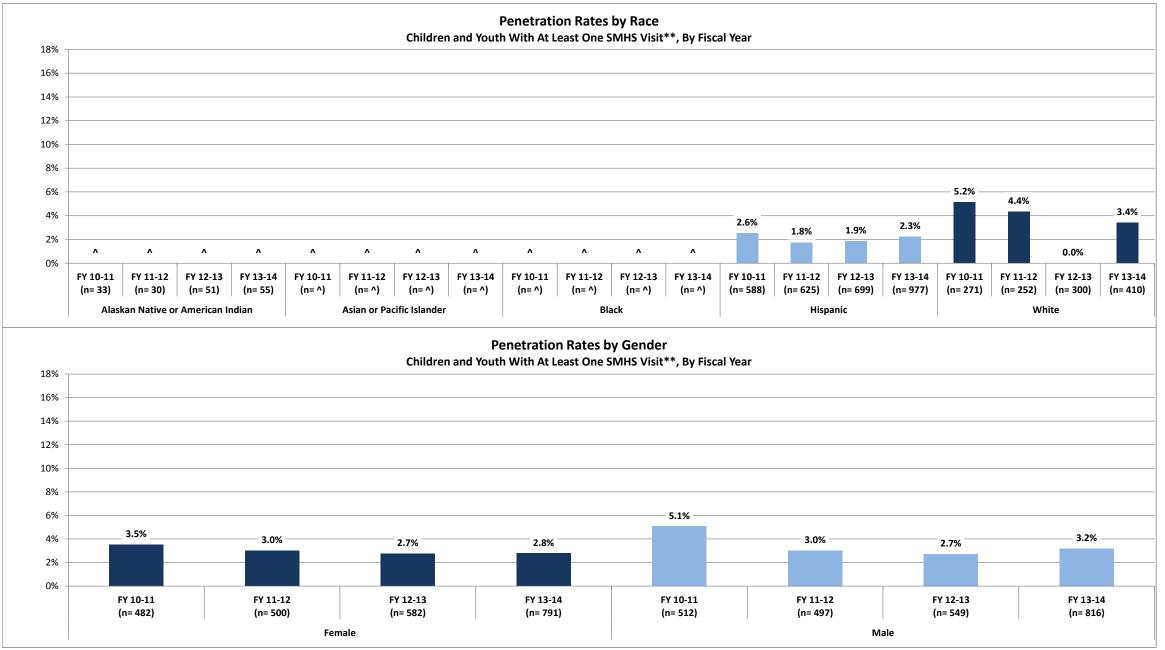
^ Data has been suppressed to protect patient privacy.

Children 0-5

Children 12-17

Youth 18-20

Penetration Rates* Report: Children and Youth With At Least One SMHS Visit** Mono County as of July 29, 2015



*Penetration Rate is defined as the percentage of SMHS eligible beneficiaries that have received a SMHS that was claimed via the Short-Doyle/Medi-Cal claiming system. This does not include non-specialty mental health services provided in Medi-Cal Managed Care system. **Children and Youth that have received at least one SMHS that was claimed through the Short-Doyle/ Medi-Cal claiming system on at least one (1) day in the Fiscal Year.

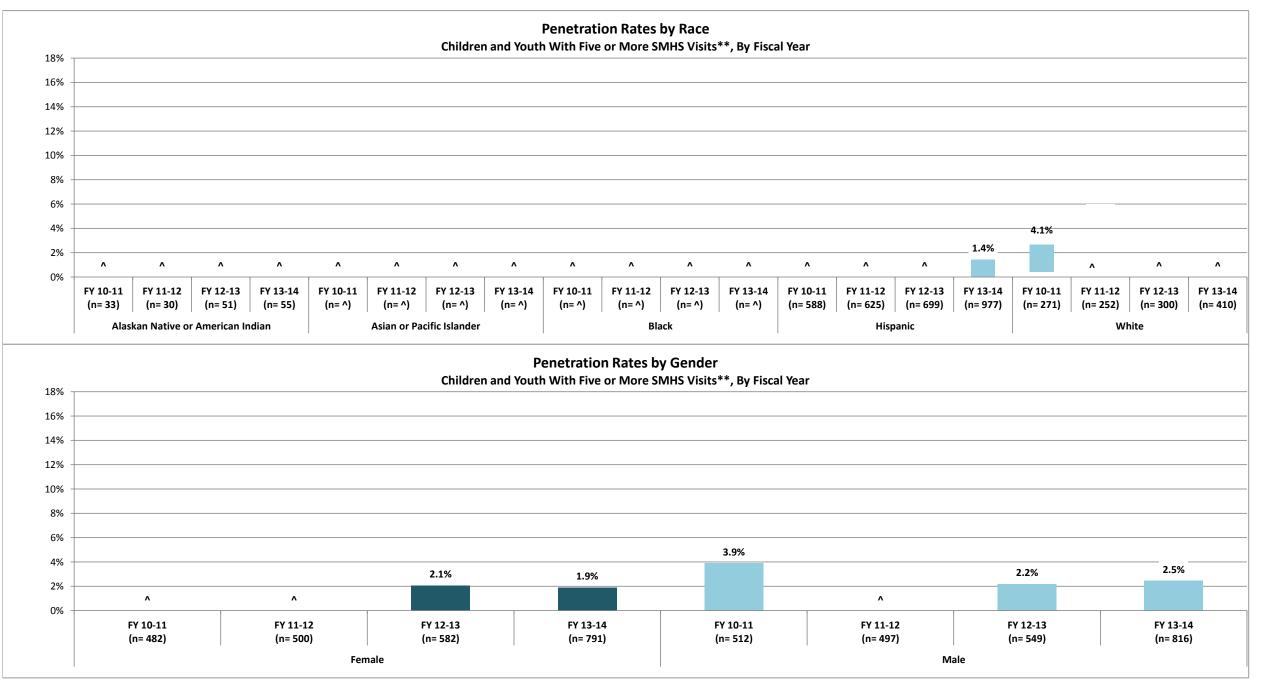
Penetration Rates* Report: Children and Youth With Five or More SMHS Visits** Mono County as of July 29, 2015

					•	violio county as	or July 23, 201.	, 					
			FY 10-11			FY 11-12			FY 12-13			FY 13-14	
	Youth	ren and vith 5 or SMHS sits	Certified Eligible Children and Youth	Penetration Rate	Children and Youth with 5 or more SMHS Visits	Certified Eligible Children and Youth	Penetration Rate	Children and Youth with 5 or more SMHS Visits	Certified Eligible Children and Youth	Penetration Rate	Children and Youth with 5 or more SMHS Visits	Certified Eligible Children and Youth	Penetration Rate
All		30		3.0%			1.8%			2.1%		1,607	2.2%
Children 0-5	^		461	٨	-	458	0.0%	٨	486	٨	٨	559	^
Children 6-11	٨		248	^	^	272	٨	^	327		11	529	2.19
Children 12-17		15	180	8.3%	^	167	^	15		7.1%	21	357	5.9%
outh 18-20	^		105	٨	٨	100	^	٨	106	٨	٨	162	^
laskan Native or American Ir	idian ^		33	٨	٨	30	^	٨	51	٨	٨	55	^
Asian or Pacific Islander		-	۸	^	-	^	^	^	^	۸	-	۸	^
Black		-	^	^	^	^	^	^	^	۸	٨	٨	^
lispanic	۸		588	^	^	625	^	^	699	٨	14	977	1.4%
White		11	271	4.1%	^	252	٨	^	300	^	۸	410	^
Other		-	12	0.0%	-	^	^	-	^	۸	٨	41	^
Jnknown	^		78		٨	69	^	۸	65		^	114	
emale	۸		482		^	500	^	12		2.1%	15	791	1.9%
Male		20	512	3.9%	^	497	۸	12	549	2.2%	20	816	2.5%
18% 16% 14% 12%				Child	ren and Youth V	With Five or Moi	e SMHS Visits*	*, By Fiscal Year					
10%													
							8.3%		7 40/				
8%									7.1%	5.9%			
6%													
						2.1%							
2% ^ 0% ^	0.0%	۸	^	^	^ ^			٨			^ ^	٨	^
FY 10-11 (n= 461)		12-13 : 486)	FY 13-14 (n= 559)		7 11-12 FY 12 = 272) (n= 3			FY 11-12 (n= 167)			10-11 FY 11 = 105) (n= 1		
	Children 0-5			•	Children 6-11			Childrer	12-17		·	Youth 18-20	-
1			I				I			I			

*Penetration Rate is defined as the percentage of SMHS eligible beneficiaries that have received a SMHS that was claimed via the Short-Doyle/Medi-Cal claiming system. This does not include non-specialty mental health services provided in Medi-Cal Managed Care system. **Children and Youth that have received at least five SMHS that were claimed through the Short-Doyle/ Medi-Cal claiming system on at least five (5) or more different days in the Fiscal Year.

Penetration Rates* Report: Children and Youth With Five or More SMHS Visits**

Mono County as of July 29, 2015



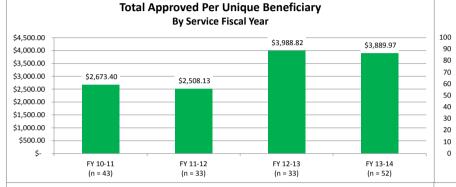
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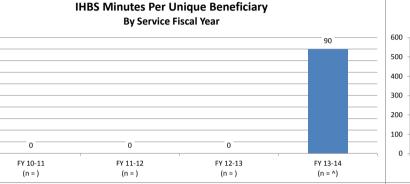
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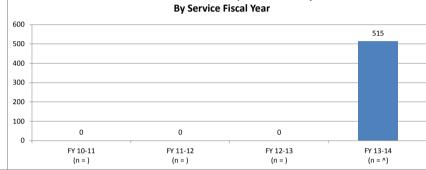
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Utilization Report*: Approved Specialty Mental Health Services for Children and Youth Mean Expenditures and Mean Service Quantity per Unique Beneficiary by Fiscal Year**

								WONO	Louncy as of July 29, a	.015							
Fiscal Year	SDMC	Total Approved	IHBS (Minutes)	ICC (Minutes)	Case Management/ Brokerage (Minutes)	Mental Health	Therapeutic Behavioral Services (Minutes)	Medication Support Services (Minutes)	Crisis Intervention (Minutes)	Crisis Stabilization (Hours)	Full Day Treatment Intensive (Hours)	Full Day Rehabilitation (Hours)		Hospital Inpatient Admin (Days)***	Crisis Residential Treatment Services (Days)		
FY 10-11	\$	2,673.40	0	0	139	881	0	407	231	0	0	0	N/A	N/A	0	0	0
FY 11-12	\$	2,508.13	0	0	234	804	0	545	118	0	0	0	N/A	N/A	0	0	0
FY 12-13	\$	3,988.82	0	0	196	1057	0	579	358	0	0	0	N/A	N/A	0	0	0
FY 13-14	\$	3,889.97	90	515	216	1233	0	376	214	0	0	0	N/A	N/A	0	0	0
MEAN	\$	3,265.08	90	515	196	994	0	477	230	0	0	0	N/A	N/A	0	0	0

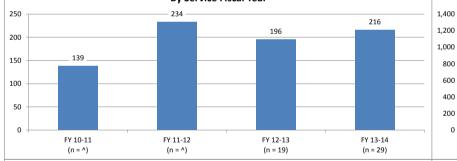




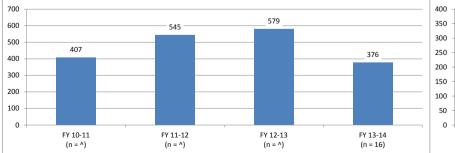


ICC Minutes Per Unique Beneficiary

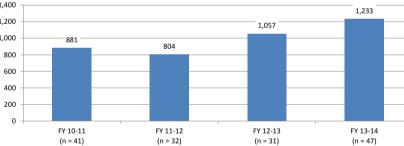
Case Management/Brokerage Minutes Per Unique Beneficiary By Service Fiscal Year



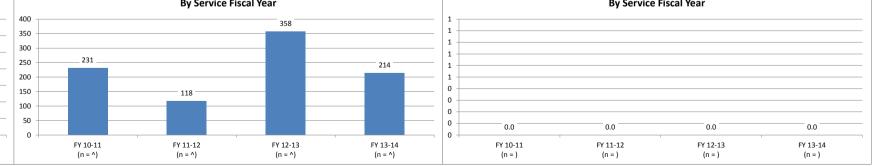
Medication Support Services Minutes Per Unique Beneficiary By Service Fiscal Year



Mental Health Services Minutes Per Unique Beneficiary By Service Fiscal Year



Crisis Intervention Minutes Per Unique Beneficiary By Service Fiscal Year



*The graphs are color coded so that those reported in the same unit of analysis (e.g., minutes) are colored similarly.

**Please note that (n) values listed at the bottom of each bar graph represent the actual number of children/youth that received the SMHS represented in their respective graph by Fiscal Year.

***This data will be available in June, 2016

Therapeutic Behavioral Services Minutes Per Unique Beneficiary By Service Fiscal Year

1		
		0
0		0
		0 FY 13-14

Crisis Stabilization Hours Per Unique Beneficiary By Service Fiscal Year

Utilization Report*: Approved Specialty Mental Health Services for Children and Youth Mean Expenditures and Mean Service Quantity per Unique Beneficiary by Fiscal Year** Mono County as of July 29, 2015

Full Day Treatment Intensive Hours Per Unique Beneficiary By Service Fiscal Year	Full Day	y Rehabilitation Ho By Service	urs Per Unique Bene Fiscal Year	ficiary	Hos	pital Inpatient Days By Service	Per Unique Benefic Fiscal Year	iary
		0	0	0		Data Mail	blein blein	
FY 10-11 FY 11-12 FY 12-13 FY 13-14 (n =) (n =) (n =) (n =)	0 + FY 10-11 (n =)	FY 11-12 (n =)	FY 12-13 (n =)	FY 13-14 (n =)				
Hospital Inpatient Admin Days Per Unique Beneficiary By Service Fiscal Year	Crisis Re	esidential Treatmen Benef By Service		Unique	Adult R		nt Services Days Per ficiary Fiscal Year	Unique
ANJURE		0.0	0.0	0.0		0	0	0
	FY 10-11 (n =)	FY 11-12 (n =)	FY 12-13 (n =)	FY 13-14 (n =)	FY 10-11 (n =)	FY 11-12 (n =)	FY 12-13 (n =)	FY 13-14 (n =)
Psychiatric Health Facility Days Per Unique Beneficiary By Service Fiscal Year								

*The graphs are color coded so that those reported in the same unit of analysis (e.g., minutes) are colored similarly.

FY 11-12

(n =)

FY 10-11

(n =)

Please note that (n) values listed at the bottom of each bar graph represent the actual number of children/youth that received the SMHS represented in their respective graph by Fiscal Year. *This data will be available in June, 2016

FY 13-14

(n =)

FY 12-13

(n =)

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Snapshot Report: Unique Count of Children and Youth Receiving SMHS Arriving, Exiting, and with Service Continuance by Fiscal Year Mono County as of August 3, 2015

Category	Description (Please refer to the Measures Catalog for more detailed descriptions on all Performance Outcomes System measures.)
Arrivals	Children/Youth that did not receive any SMHS within 3 months of their first date of service in the Fiscal Year.
Service Continuance	Children/Youth receiving continuous services with no breaks in service greater than 90 days for a period of at least 2 years (>= 2 YR) or a period of 1 to 2 years (< 2 YR).
Exiting	Children/Youth that did not receive any SMHS within 3 months after their last date of service in the Fiscal Year.
Arriving & Exiting	A distinct category in which children/youth met both the criteria for Arrivals and Exiting above for the fiscal year.
Service Continuance &	
Exiting	A distinct category in which Children/Youth had at least 2 years of Service Continuance going into the Fiscal Year and then Exited within the same Fiscal Year.

Servic Fiscal Ye		Arrivals %	Service Continuance (>= 2 YR) Count	Continuance	Service Continuance (<2 YR) Count		Exiting Count	Exiting %	Arriving & Exiting Count	Arriving & Exiting %	Service Continuance (>= 2 YR) & Exiting Count	(>= 2 YR) and		Total %
FY 12-13	14	45.2%	^	^	۸	^	^	^	13	41.9%	۸	٨	31	100%
FY 13-14	^	٨	^	^	^	^	12	25.0%	23	47.9%	^	^	48	100%

FisEise Texar 1243 Antivars Service Continuance; & Exits Distribution Distribution

45%

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Fifsedal Preal 313414 AY Alars, Stere Continuante, Stribution Distribution Distribution

CHARTS NOT PRODUCED

(>= 2 YR) Service of the SMALL CELL SIZES (< 2 YR)

Exiting

48%

Arriving & Exiting

Service Continuance

(>= 2 YR) & Exiting

25%

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Arriving & Exiting

Service Continuance

Service Continuance

Arrivals

(>= 2 YR)

(< 2 YR)

Exiting

Service Continuance (>= 2 YR) & Exiting

^ Data has been suppressed to protect patient privacy.

42%

Time to Step Down Report: Children and Youth Stepping Down in SMHS Services Post Inpatient Discharge Mono County as of July 28, 2015

ervice FY	Count of Inpatient Discharges with Step Down within 7 Days of Discharge	Percentage of Inpatient Discharges with Step Down within 7 Days of Discharge	Count of Inpatien Discharges with Step Down withir 30 Days of Discharge	Percentage of Inpatient Discharges with Step Down within 30 Days of Discharge	Count of Inpatient Discharges with a Step Down > 30 Days from Discharge	Innatient	Count of Inpatient Discharges with No Step Down*	Percentage of Inpatient Discharges with No Step Down*	Minimum Number of Days between Discharge and Step Down	Maximum Number of Days between Discharge and Step Down	Mean Time to Next Contact Post Inpatient Discharge (Days)	Median Time Next Contact P Inpatient Discharge (Days)
Y 10-11	0			0.09		0 0.0%						
Y 11-12	0			0.09		0 0.0%	-					
Y 12-13	0			0.09		0 0.0%	-					
Y 13-14	0	0.0%		0.09	% (0 0.0%	6 0	0.0%	C C	0	0.0	
10	Median Time	Ser	vice in Day	6					Service in	Days	nd Step Dow	n
9												
8 7 6 5					AN							
8 7 6)ປຸດ).F(DR		S	NDI	CA	TOF	R D	
	R ₀ OC FY 10-11				FY 13-14		S 0.0 FY 10-11				R D	UE 13-14
)ປຸດ).F(FY 13-14		S _{0.0} FY 10-11		CA	TOF	R D	
)ປຸດ).F(FY 13-14		S _{0.0} FY 10-11		CA	TOF	R D	
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were moved to a community-based program or beneficiaries that were incarcerated.

2016 EPSDT POS County Feedback

The following is a list of County responses which are presently being reconciled by the County and DHCS.		
County #	County Name	Feedback
21	Marin	Means for time to step-down smaller than reported here.
34	Sacramento	There are discrepancies in the data reported on page 14, Post Inpatient Discharge-Time to Step Down Report between the State's data and Sacramento County's data. The State's reported percent of distribution of inpatient discharges is consistent with Sacramento's data however there are discrepancies in the discharge N's. Additional analysis of these discrepancies is needed to ensure that all data reflected in the chart is consistent between the State and the County.
42	Santa Barbara	No Crisis Stabilization Unit until January 2016. So missing data for this is expected and appropriate.
54	Tulare	It would seem that we would have more data within the Psychiatric Health Facility Graph.