

Transition-Age Youth (TAY) Website Demo

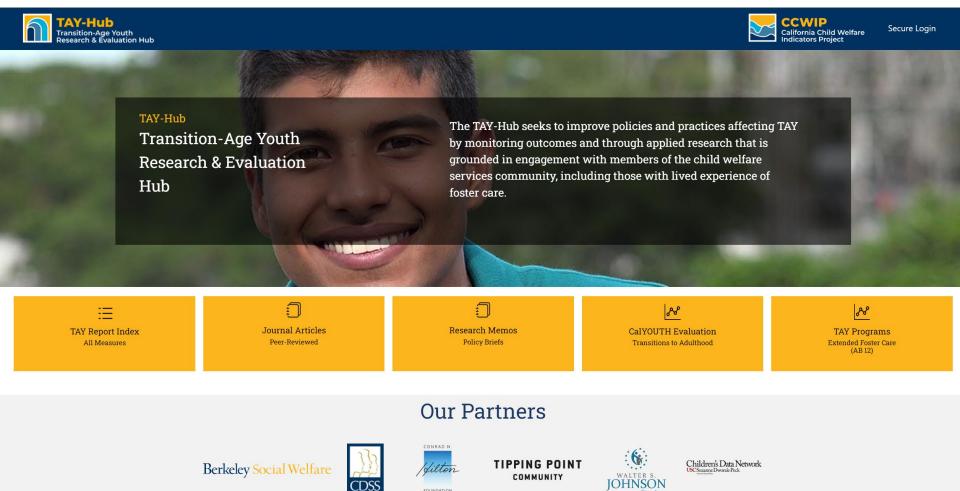
Communities of Interest Meeting 9/13/2022

California Child Welfare Indicators Project (CCWIP) University of California, Berkeley









FOUNDATION







Report Index Overview

Fundamentals

- Entries: Entries to Foster Care (Age 18 to 20 Years)
- In Care: In Care—Point In Time Count (Age 18 to 21 Years)

Employment

• TAY Employment Status by Age: TAY in out-of-home care at some point Age 16-17 who turned 18 during the year: Employment status by Age





PIT/In Care Reports





How many transition-age youth are currently in foster care? How has that number changed over time?



Report Index Entries In Care

Point in Time/In Care (Age 18 to 21 Years)

These reports include all youth age 18 to 21 who have an open child welfare or probation supervised placement episode in the CWS/CMS system on the specified date.

METHODOLOGY

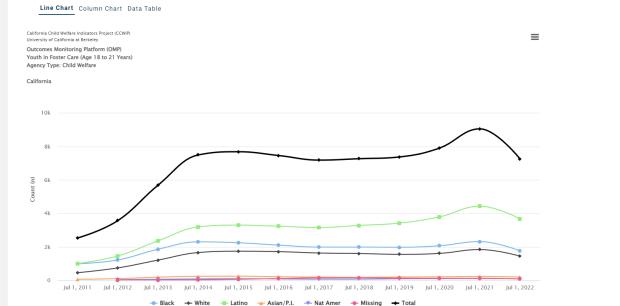


Using charts: Click on the legend to hide or display chart items. Hover over the chart to see time periods and values.

Masking is performed to protect the privacy of

individuals served by CDSS: Values of 10 or less and calculations based on values of 10 or less are masked ('M' or '*). In stratified views of the data, additional values (the lowest available) are masked to prevent calculation of values of 10 or less.

For additional information, you can read more here.



Data Source: CWS/CMS 2022 Quarter 2 Extract.

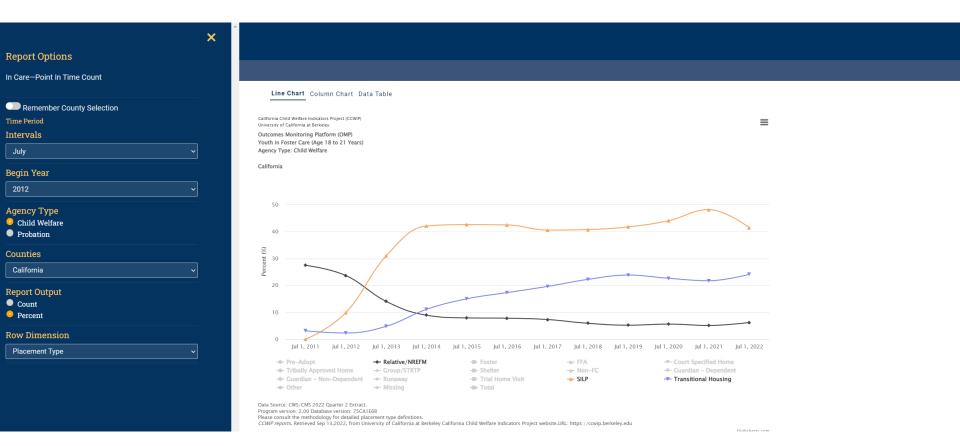
Program version: 2.00 Database version: 75CA1E68 Please consult the methodology for detailed placement type definitions.

rease consult the methodology for detailed placement type definitions. CCWIP reports. Retrieved Sep 13,2022, from University of California at Berkeley California Child Welfare Indicators Project website.URL: https://ccwip.berkeley.edu

Highcharts.com



How has the placement type for transition-age youth in foster care changed over time?



CCWIP California Child Welfare Indicators Project



How many youth who are in extended foster care in California have been in care for a long time?

×	
Report Options	
In Care—Point In Time Count	
	Column Chart Data Table
Time Period	
Time Period	California Child Welfare Indicators Project (CCWIP) University of California at Berkeley
Jul 1, 2022 ~	Outcomes Monitoring Platform (OMP) Youth in Foster Care (Age 18 to 21 Years)
Agency Type	Agency Type: Child Welfare July 1, 2022
• Child Welfare	California
Probation	
Column Dimension	
Ethnic Group	Black Black
Row Dimension	
	White
Time in Care v	
	Asian/P.I.
	Nat Amer
	Missing
	0 250 500 750 1000 1250 1500 1750 2000 2250 2500 2750 3000 3250 3500 3750 4000
	Count (n)
	🔍 < 12 months 🌑 12-23 months 🔍 24-35 months 💛 36-47 months 🔍 48-59 months 🔍 60+ months 💛 Missing 👘 Masked Values
	Data Source: OKE (FSE 2023 Durater 2 Extend

Data Source: CWS/CMS 2022 Quarter 2 Extrac

Program version: 2.00 Database version: 75CA1E6B Please consult the methodology for detailed placement type definitions.

CCMP reports. Retrieved Sep 13,2022, from University of California at Berkeley California Child Welfare Indicators Project website.URL: https://ccwip.berkeley.edu

Highcharts.com





County Comparisons?

×	
Report Options	
In Care—Point In Time Count	
	Line Obert D. L. T. L.
	Line Chart Data Table
Time Period	
Intervals	California child Welfare Indicators Project (CCWIP) University of California & Ersteley
July ~	Outcomes Monitoring Platform (OMP)
	Youth in Foster Care (Age 18 to 21 Years) Agency Type: Child Welfare
Begin Year	Agency type, clinic menale
2012 ~	10k
A general Time	
Agency Type Child Welfare	
Probation	sk
Probation	
	e 6k
	Count (1)
	3
	4k
	2k
	0
	jul1, 2011 jul1, 2012 jul1, 2013 jul1, 2014 jul1, 2015 jul1, 2016 jul1, 2017 jul1, 2018 jul1, 2019 jul1, 2020 jul1, 2021 jul1, 2022
	→ California → Alameda → Alpine → Amador → Butte → Calaveras → Colusa
	🖶 Contra Costa 👍 Del Norte –∓ El Dorado –⊕ Fresno –⊕ Glenn –⊞ Humboldt –‡ Imperial
	-× Inyo - Kem - Kings - Lake - Lake - Lasen - Los Angeles - Madera
	→ Marin → Mariposa → Mendocino → Merced → Modoc → Mono → Monterey → Napa → Nevada → Orange → Placer → Plumas → Riverside → Sacramento
	San beinos → san beinatulino → san brego → san randosco → san juaquini → san tulis obispo → san marco el santa Barbara → Santa Clara → Santa Clara → Shasta → Silerra → Silekyou → Solano
	Santa bactana → Santa Cuara → Santa Cuar → Santa → Senta → Senta → Santa Cuara → Santa Cuara → Santa Cuara → Tinity → Tulara → Tuloumne
	→ Jonoma → Janasaus → Jutea → Tenama → Timey → Tutare → Totomine
	Data Source: CWS/CMS 2022 Quarter 2 Extract.

Dene Source: term 21:35 Database version: 77SCH 268 Program version: 1:35 Database version: 77SCH 268 Please consult the methodology for detailed placement type definitions. CCVMP reports. Retrieved Sep 1:3222, from University of California at Berkeley California Child Welfare Indicators Project website.URL: https://ccwip.berkeley.edu

8



Entries Reports









Report Index Overview

Fundamentals

- Entries: Entries to Foster Care (Age 18 to 20 Years)
- In Care: In Care—Point In Time Count (Age 18 to 21 Years)

Employment

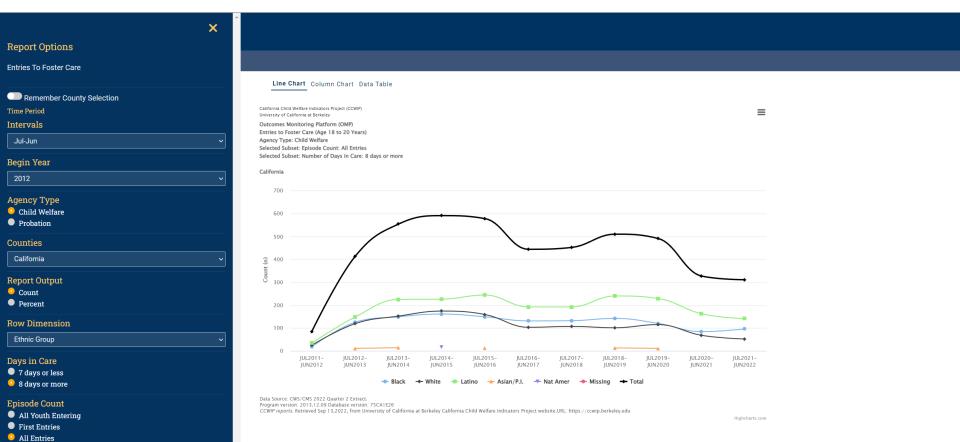
• TAY Employment Status by Age: TAY in out-of-home care at some point Age 16-17 who turned 18 during the year: Employment status by Age







How have <u>entries</u> to extended foster care changed over time? Are a greater or lesser number of young people opting for this resource?







How has the racial composition of <u>entries</u> to extended foster care changed over time?



12





Questions?

Wendy Wiegmann, MSW, PhD wendy.wiegmann@berkeley.edu

https://ccwip.berkeley.edu





