Performance on
SSA Headline Indicators

Baltimore City

Showing performance as of December 2023 (CY)

Version: 6/11/24 | CJAMS extract: 4/15/24

Data Dictionary: For more information about each indicator refer to the Data Dictionary available at
https://docs.google.com/document/d/1aWUspHzMqVKD5wWJ178qTbcFAACZ6ZKIZ-CaO5XtY9CM/edit .
The Dictionary describes in detail how each indicator is defined, the children it includes, and other important notes.

Small counties & rare outcomes: In small counties or for indicators in which the outcome is rare, a change in one or two children can create a large change in performance, and a large percent change, from one period to the next. In these cases, such a large change may not be cause for alarm. See the data table (last page) for the actual number of children that were included in the calculation. If performance is not shown for a given period or indicator, it means there were no children eligible for the indicator and therefore no performance to report.

Questions & feedback: For questions about these dashboards or for suggestions to improve them, contact Maria Tillman at maria.tillman@maryland.gov or 443-845-0494.

Dashboard Schedule: This dashboard is updated every quarter to provide the most recent data available. For each update, performance is shown for a new "12-month cohort" of children. The cohorts used are as follows:

1 - **CFSR** - April to March of the following year
   (e.g., Apr 2021 - Mar 2022)

2 - **SFY** - July to June of the following year
   (e.g., Jul 2021 - Jun 2022)

3 - **FFY** - Oct to Sep of the following year
   (e.g., Oct 2021 - Sep 2022)

4 - **CY** - Jan to Dec of the same year
   (e.g., Jan 2022 - Dec 2022)

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Headline Indicators (trends in numerator and denominator)

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Child Safety Headline Indicators | Baltimore City (CY)

Maryland Dept. of Human Services

Children, youth, families, and adults are safe and free from maltreatment

	Performance (most recent period)			Jan '18 - Dec '18	Jan '19 - Dec '19	Jan '20 - Dec '20	Jan '21 - Dec '21	Jan '22 - Dec '22	Jan '23 - Dec '23	% change from last year (most recent year vs. 1 year ago)	% change from 5 yrs ago (most recent year vs. 5 years ago)
	✔ = currently meeting target										
	Performance (Target)	Numerator	Den.								
▼ **Children w/ maltreatment recurrence** Among children who were victims during the 12-mo period, what % had another maltx after 14 days and within 12 mos from the previous finding?	5 % ✔ (< 9.7 %)	117	2,257	13 % / 9 %		9 %		9 % 6 %	8 % 5 %	-17%	-44%
▼ **Children w/ maltx after Alt. Resp. (AR) *** Among children with at least one AR case that closed during the 12-mo period, what % had maltx within 12 mos from AR case start?	6 % (< 5 %)	89	1,472					7 %	6 %		-14%
▼ **Children w/ maltx after Fam. Pres. (FP)** Among children with at least one FP case ** that closed during the 12-mo period, what % had maltx within 12 mos from FP case close?	3 % ✔ (< 4%)	46	1,494	5 %			4 %	5 %	5 % 3 %	-25%	-40%
▼ **Children w/ maltx after Assessment** Among children with at least one SFC-I *** case that closed during the 12-mo period, what % had maltx within 12 mos from assessment case close?	5 % (< 3%)	47	998	6 % 5 %			4 % 3 %		5 % 4 %	67%	-17%
▼ **Victimizations in care per 100,000 days** How many victimizations occurred for every 100,000 days that children were in care during the 12-month period?	12.60 (< 9.07)	55	436,476	12.39	14.59			9.57	12.60	32%	2%

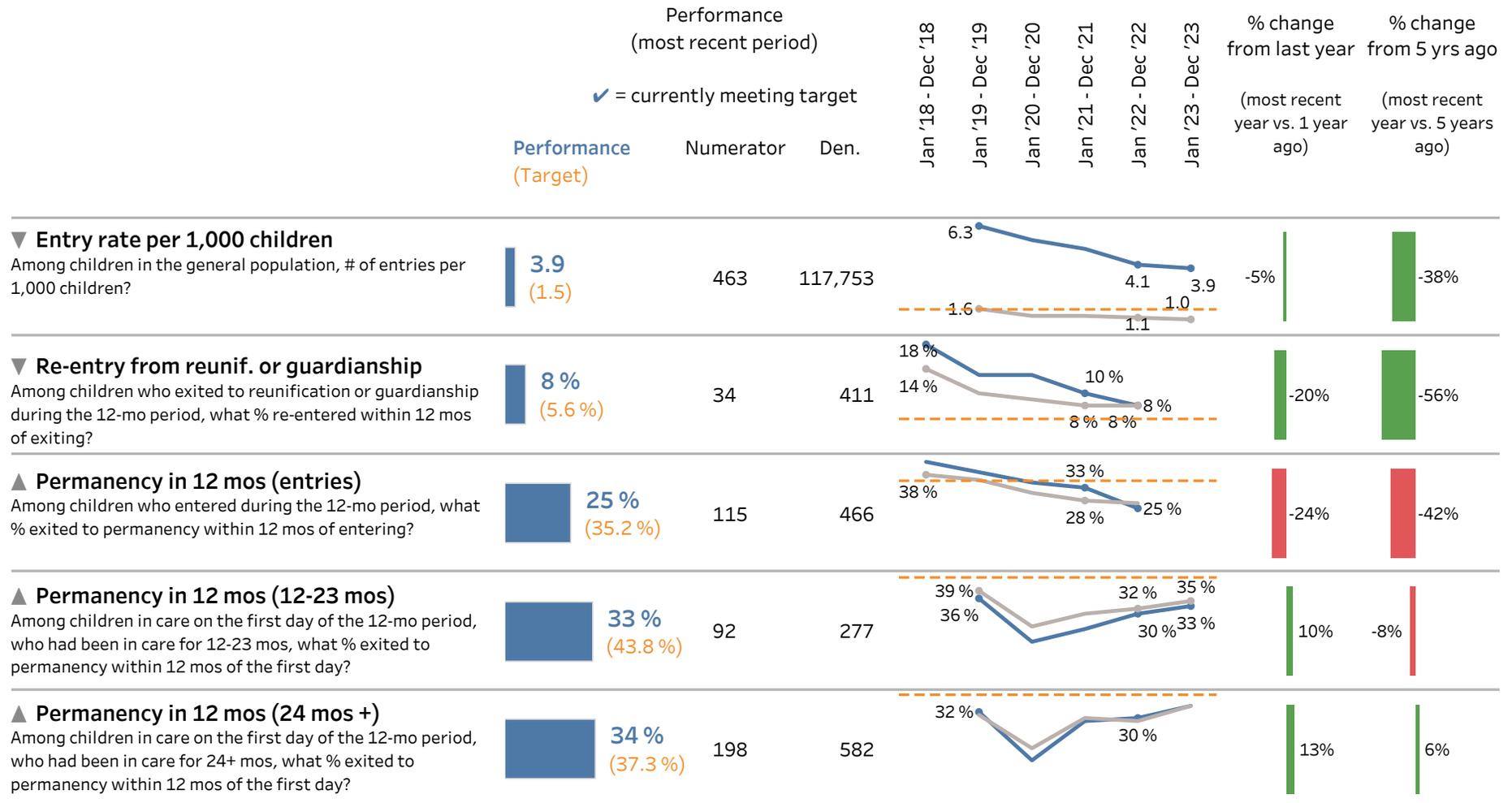All indicators exclude children 18 and older. Victimization = a report that was Indicated or Unsub.
* AR data are expunged after three years, so the AR data contains only the most recent two years.
** Consolidated or IFPS. *** SFC-I = Services to Families w/children.

▲ A higher value is more desirable.   ▼ A lower value is more desirable.

■ ● MD ● — Target   ■ B. City   ■ Performance is going in wrong direction

Permanency Headline Indicators | Baltimore City (CY)

Maryland Dept. of Human Services

Children, youth, & adults live in safe, supportive, & stable families where they can grow & thrive

	Performance (most recent period)			Jan '18 - Dec '18	Jan '19 - Dec '19	Jan '20 - Dec '20	Jan '21 - Dec '21	Jan '22 - Dec '22	Jan '23 - Dec '23	% change from last year (most recent year vs. 1 year ago)	% change from 5 yrs ago (most recent year vs. 5 years ago)
	✔ = currently meeting target										
	Performance (Target)	Numerator	Den.								
▼ **Entry rate per 1,000 children** Among children in the general population, # of entries per 1,000 children?	**3.9** (1.5)	463	117,753	6.3				4.1	3.9 / 1.6 / 1.1 / 1.0	-5%	-38%
▼ **Re-entry from reunif. or guardianship** Among children who exited to reunification or guardianship during the 12-mo period, what % re-entered within 12 mos of exiting?	**8 %** (5.6 %)	34	411	18 % / 14 %			10 %	8 % / 8 %	8 %	-20%	-56%
▲ **Permanency in 12 mos (entries)** Among children who entered during the 12-mo period, what % exited to permanency within 12 mos of entering?	**25 %** (35.2 %)	115	466	38 %		33 %		28 %	25 %	-24%	-42%
▲ **Permanency in 12 mos (12-23 mos)** Among children in care on the first day of the 12-mo period, who had been in care for 12-23 mos, what % exited to permanency within 12 mos of the first day?	**33 %** (43.8 %)	92	277	39 % / 36 %				32 % / 30 %	35 % / 33 %	10%	-8%
▲ **Permanency in 12 mos (24 mos +)** Among children in care on the first day of the 12-mo period, who had been in care for 24+ mos, what % exited to permanency within 12 mos of the first day?	**34 %** (37.3 %)	198	582	32 %				30 %		13%	6%

All indicators exclude children 18 and older.
Permanency = exit to reunification, guardianship, or adoption.
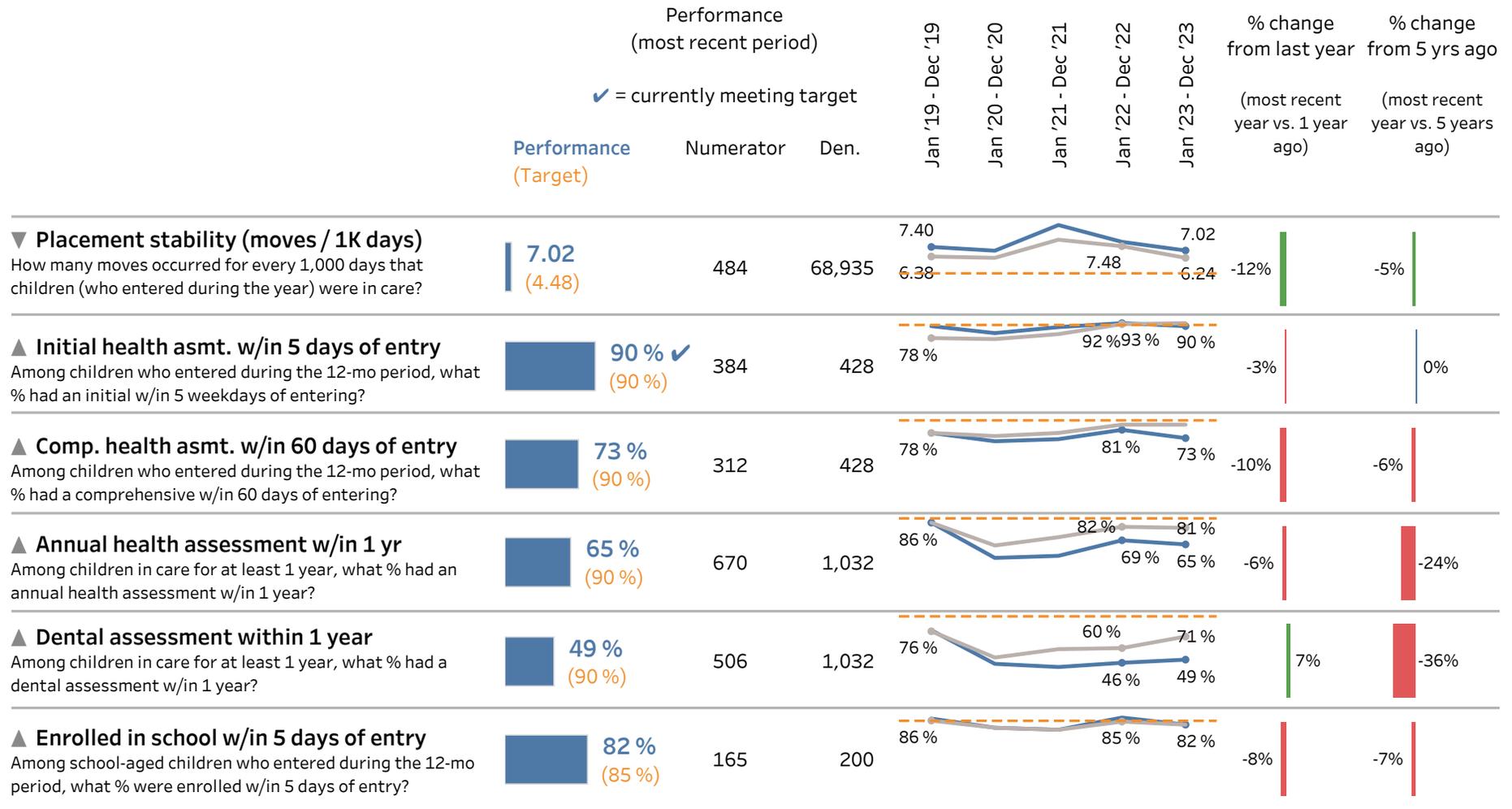▲ A higher value is more desirable. ▼ A lower value is more desirable.

MD — ● MD ●   — Target
B. City

Performance is going in wrong direction

Well-Being Headline Indicators | Baltimore City (CY)

Maryland Dept. of Human Services

Children, youth, families, & adults are healthy, resilient, and have stable and lasting connections

	Performance (most recent period)			Jan '19 - Dec '19	Jan '20 - Dec '20	Jan '21 - Dec '21	Jan '22 - Dec '22	Jan '23 - Dec '23	% change from last year (most recent year vs. 1 year ago)	% change from 5 yrs ago (most recent year vs. 5 years ago)
	✔ = currently meeting target									
	Performance (Target)	Numerator	Den.							
▼ **Placement stability (moves / 1K days)** How many moves occurred for every 1,000 days that children (who entered during the year) were in care?	**7.02** (4.48)	484	68,935	7.40 6.38		7.48		7.02 6.24	-12%	-5%
▲ **Initial health asmt. w/in 5 days of entry** Among children who entered during the 12-mo period, what % had an initial w/in 5 weekdays of entering?	**90 %** ✔ (90 %)	384	428	78 %		92 %	93 %	90 %	-3%	0%
▲ **Comp. health asmt. w/in 60 days of entry** Among children who entered during the 12-mo period, what % had a comprehensive w/in 60 days of entering?	**73 %** (90 %)	312	428	78 %			81 %	73 %	-10%	-6%
▲ **Annual health assessment w/in 1 yr** Among children in care for at least 1 year, what % had an annual health assessment w/in 1 year?	**65 %** (90 %)	670	1,032	86 %			82 % 69 %	81 % 65 %	-6%	-24%
▲ **Dental assessment within 1 year** Among children in care for at least 1 year, what % had a dental assessment w/in 1 year?	**49 %** (90 %)	506	1,032	76 %			60 % 46 %	71 % 49 %	7%	-36%
▲ **Enrolled in school w/in 5 days of entry** Among school-aged children who entered during the 12-mo period, what % were enrolled w/in 5 days of entry?	**82 %** (85 %)	165	200	86 %			85 %	82 %	-8%	-7%

All indicators exclude children 18 and older.
▲ A higher value is more desirable. ▼ A lower value is more desirable.

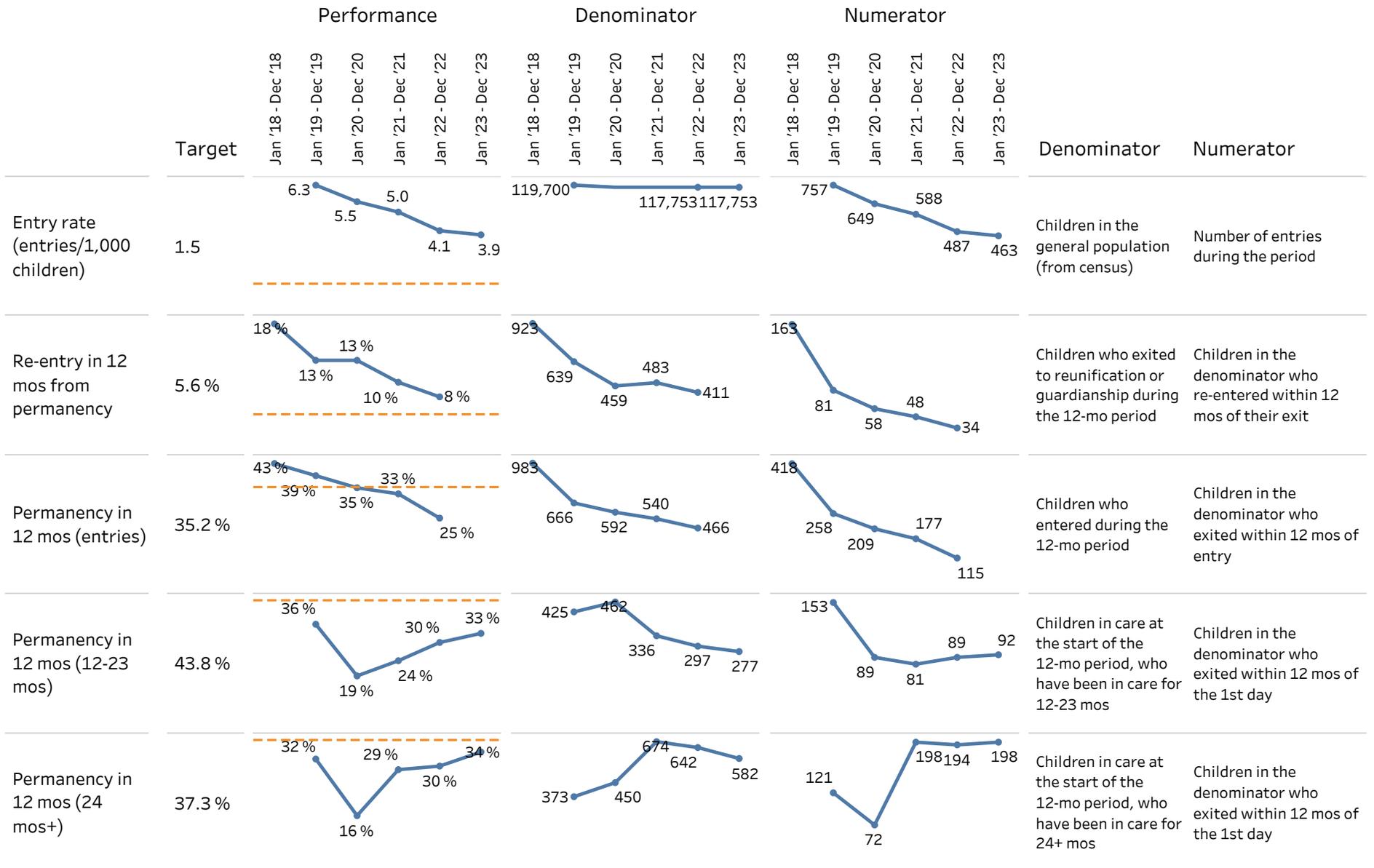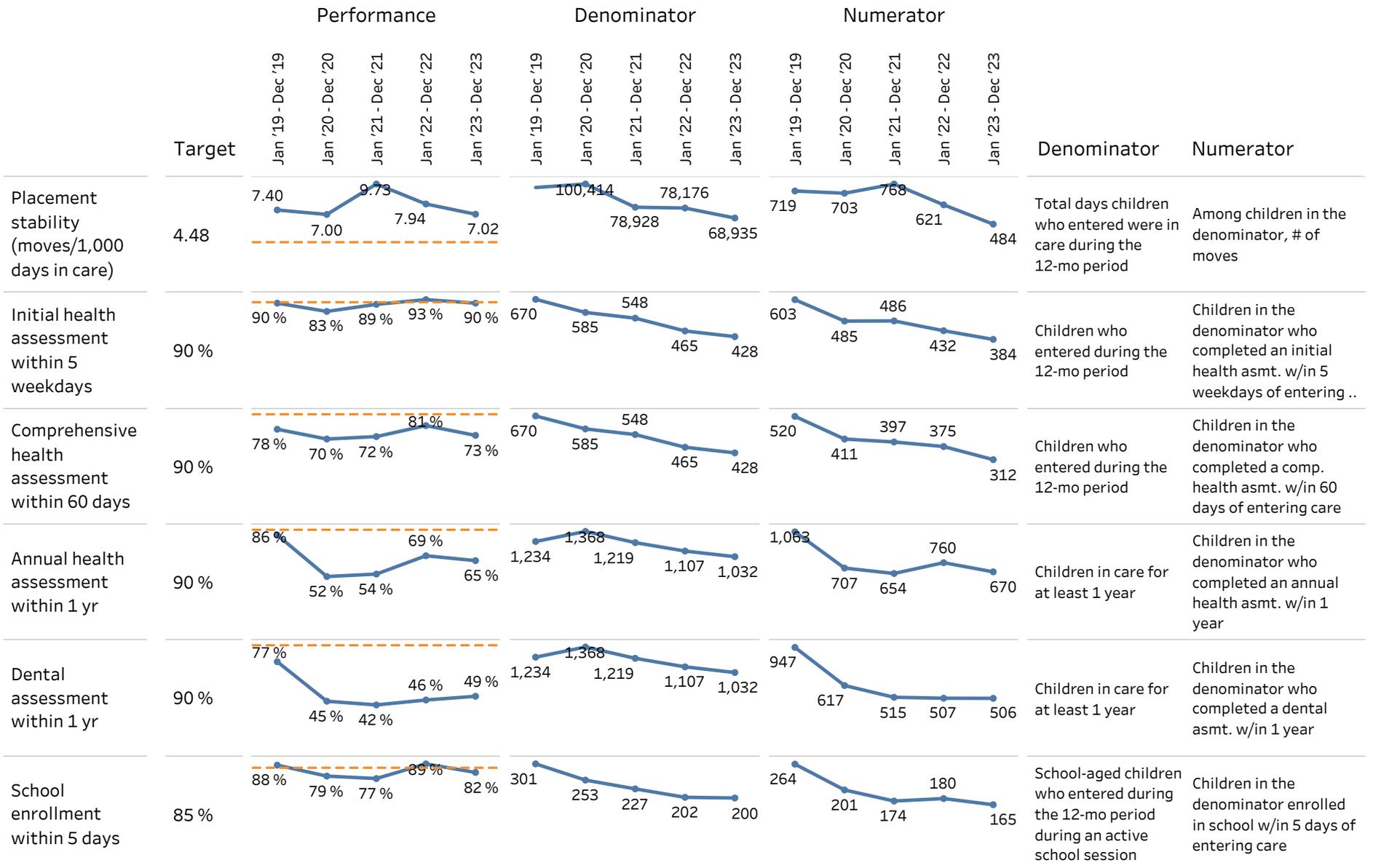■ ● MD ●   - - Target   ■ Performance is going in wrong direction
■ B. City

Safety | Performance, Numerator, & Denominator | Baltimore City

	Target	Performance (Jan '18–Dec '23)	Denominator (Jan '18–Dec '23)	Numerator (Jan '18–Dec '23)	Denominator	Numerator
Presence of maltx recurrence	< 9.7 %	9%, 9%, 6%, 6%, 5%	1,585, 1,689, 1,390, 1,711, 2,257	136, 147, 83, 111, 117	Children who were victims during in the 12-month period	Children in the denominator with another maltx after 14 days and within 12 mos from previous finding
Presence of maltx after alternative response (AR)	< 5 %	7%, 6%	1,335, 1,472	88, 89	Children with at least one AR case that closed during the 12-mo period	Children in the denominator with a maltx within 12 mos of their AR case start
Presence of maltx after family pres	< 4%	5%, 4%, 5%, 4%, 3%	2,830, 2,436, 1,546, 1,253, 1,494	130, 103, 75, 49, 46	Children with at least one family pres. case (Consolidated or IFPS) that closed during the 12-mo pe..	Children in the denominator with a maltx within 12 mos of family pres. case close
Presence of maltx after assessment	< 3%	6%, 0%, 9%, 3%, 5%	172, 25, 44, 529, 998	10, 0, 4, 14, 47	Children with at least one Services to Families w/Children (SFC-I) case that closed during the 12-mo period	Children in the denominator with a maltx within 12 mos of SFC-I case close
Maltx in care (victimizations/ 100,000 days in care)	< 9.07	12.39, 13.18, 15.99, 9.57, 12.60	532,582, 512,743, 480,663, 436,476	66, 71, 82, 46, 55	Total days children were in care during the 12-mo period	Among children in the denominator, # of victimizations

Permanency | Performance, Numerator, & Denominator | Baltimore City

		Performance	Denominator	Numerator	Denominator	Numerator
	Target	Jan '18 - Dec '23	Jan '18 - Dec '23	Jan '18 - Dec '23		
Entry rate (entries/1,000 children)	1.5	6.3 / 5.5 / 5.0 / 4.1 / 3.9	119,700 ... 117,753 117,753	757 / 649 / 588 / 487 / 463	Children in the general population (from census)	Number of entries during the period
Re-entry in 12 mos from permanency	5.6 %	18 % / 13 % / 13 % / 10 % / 8 %	923 / 639 / 459 / 483 / 411	163 / 81 / 58 / 48 / 34	Children who exited to reunification or guardianship during the 12-mo period	Children in the denominator who re-entered within 12 mos of their exit
Permanency in 12 mos (entries)	35.2 %	43 % / 39 % / 35 % / 33 % / 25 %	983 / 666 / 592 / 540 / 466	418 / 258 / 209 / 177 / 115	Children who entered during the 12-mo period	Children in the denominator who exited within 12 mos of entry
Permanency in 12 mos (12-23 mos)	43.8 %	36 % / 19 % / 24 % / 30 % / 33 %	425 / 462 / 336 / 297 / 277	153 / 89 / 81 / 89 / 92	Children in care at the start of the 12-mo period, who have been in care for 12-23 mos	Children in the denominator who exited within 12 mos of the 1st day
Permanency in 12 mos (24 mos+)	37.3 %	32 % / 16 % / 29 % / 30 % / 34 %	373 / 450 / 674 / 642 / 582	121 / 72 / 198 / 194 / 198	Children in care at the start of the 12-mo period, who have been in care for 24+ mos	Children in the denominator who exited within 12 mos of the 1st day

Well-Being | Performance, Numerator, & Denominator | Baltimore City

Measure	Target	Performance Jan '19 - Dec '19	Jan '20 - Dec '20	Jan '21 - Dec '21	Jan '22 - Dec '22	Jan '23 - Dec '23	Denominator Jan '19 - Dec '19	Jan '20 - Dec '20	Jan '21 - Dec '21	Jan '22 - Dec '22	Jan '23 - Dec '23	Numerator Jan '19 - Dec '19	Jan '20 - Dec '20	Jan '21 - Dec '21	Jan '22 - Dec '22	Jan '23 - Dec '23	Denominator	Numerator
Placement stability (moves/1,000 days in care)	4.48	7.40	7.00	9.73	7.94	7.02	100,414	78,928	78,176		68,935	719	703	768	621	484	Total days children who entered were in care during the 12-mo period	Among children in the denominator, # of moves
Initial health assessment within 5 weekdays	90 %	90 %	83 %	89 %	93 %	90 %	670	585	548	465	428	603	485	486	432	384	Children who entered during the 12-mo period	Children in the denominator who completed an initial health asmt. w/in 5 weekdays of entering ..
Comprehensive health assessment within 60 days	90 %	78 %	70 %	72 %	81 %	73 %	670	585	548	465	428	520	411	397	375	312	Children who entered during the 12-mo period	Children in the denominator who completed a comp. health asmt. w/in 60 days of entering care
Annual health assessment within 1 yr	90 %	86 %	52 %	54 %	69 %	65 %	1,234	1,368	1,219	1,107	1,032	1,063	707	654	760	670	Children in care for at least 1 year	Children in the denominator who completed an annual health asmt. w/in 1 year
Dental assessment within 1 yr	90 %	77 %	45 %	42 %	46 %	49 %	1,234	1,368	1,219	1,107	1,032	947	617	515	507	506	Children in care for at least 1 year	Children in the denominator who completed a dental asmt. w/in 1 year
School enrollment within 5 days	85 %	88 %	79 %	77 %	89 %	82 %	301	253	227	202	200	264	201	174	180	165	School-aged children who entered during the 12-mo period during an active school session	Children in the denominator enrolled in school w/in 5 days of entering care

Data Table | Numerators, Denominators, & Performance | Baltimore City (CY)

		Jan '18 - Dec '18	Jan '19 - Dec '19	Jan '20 - Dec '20	Jan '21 - Dec '21	Jan '22 - Dec '22	Jan '23 - Dec '23
Safety							
% with another maltx after 14 days and within 12 mos from previous finding (maltx recurrence)	Numerator	136	147	83	111	117	
	Denominator	1,585	1,689	1,390	1,711	2,257	
	Performance	9.0	9.0	6.0	6.0	5.0	
% with maltx within 12 mos from alternative response (AR) case start	Numerator				88	89	
	Denominator				1,335	1,472	
	Performance				7.0	6.0	
% with maltx within 12 mos from family preservation (FP) case close	Numerator	130	103	75	49	46	
	Denominator	2,830	2,436	1,546	1,253	1,494	
	Performance	5.0	4.0	5.0	4.0	3.0	
% with maltx (and were not served in family pres) within 12 mos from assessment case close	Numerator	10	0	4	14	47	
	Denominator	172	25	44	529	998	
	Performance	6.0	0.0	9.0	3.0	5.0	
# of victimizations per 100,000 days in care (maltx in care)	Numerator		66	71	82	46	55
	Denominator		532,582	538,762	512,743	480,663	436,476
	Performance		12.4	13.2	16.0	9.6	12.6
Permanency							
# entering per 1,000 children (entry rate)	Numerator		757	649	588	487	463
	Denominator		119,700	117,753	117,753	117,753	117,753
	Performance		6.3	5.5	5.0	4.1	3.9
% re-entering within 12 mos from permanency	Numerator	163	81	58	48	34	
	Denominator	923	639	459	483	411	
	Performance	18.0	13.0	13.0	10.0	8.0	
% exiting to permanency within 12 mos (entries)	Numerator	418	258	209	177	115	
	Denominator	983	666	592	540	466	
	Performance	43.0	39.0	35.0	33.0	25.0	
% exiting to permanency within 12 mos (12-23 mos)	Numerator		153	89	81	89	92
	Denominator		425	462	336	297	277
	Performance		36.0	19.0	24.0	30.0	33.0
% exiting to permanency within 12 mos (24 mos+)	Numerator		121	72	198	194	198
	Denominator		373	450	674	642	582
	Performance		32.0	16.0	29.0	30.0	34.0
Well-being							
# of moves per 1,000 days in care (placement stability)	Numerator		719	703	768	621	484
	Denominator		97,187	100,414	78,928	78,176	68,935
	Performance		7.4	7.0	9.7	7.9	7.0
% with an initial health assessment within 5 weekdays of entering care	Numerator		603	485	486	432	384
	Denominator		670	585	548	465	428
	Performance		90.0	83.0	89.0	93.0	90.0
% with a comprehensive health assessment within 60 days of entering care	Numerator		520	411	397	375	312
	Denominator		670	585	548	465	428
	Performance		78.0	70.0	72.0	81.0	73.0
% with an annual health assessment within 1 yr	Numerator		1,063	707	654	760	670
	Denominator		1,234	1,368	1,219	1,107	1,032
	Performance		86.0	52.0	54.0	69.0	65.0
% with a dental assessment within 1 yr	Numerator		947	617	515	507	506
	Denominator		1,234	1,368	1,219	1,107	1,032
	Performance		77.0	45.0	42.0	46.0	49.0
% enrolled in school within 5 days of entering care	Numerator		264	201	174	180	165
	Denominator		301	253	227	202	200
	Performance		88.0	79.0	77.0	89.0	82.0

Entries into care | Baltimore City (Jan '23 - Dec '23)

Racial disproportionality and disparity for children entering foster care

	Child population		Entries into care		Disproportionality *		Disparity (vs. white) **	
	#	%	#	%	Calculation	Rate	Calculation	Rate
AI or AN	220	0%	0	0%	(0 % / 0 %)	0.0	(0.0 / 0.8)	0.0
Asian	2,030	2%	0	0%	(0 % / 2 %)	0.0	(0.0 / 0.8)	0.0
Black or AA	85,790	68%	358	77%	(77 % / 68 %)	1.1	(1.1 / 0.8)	1.5
Hispanic	11,435	9%	25	5%	(5 % / 9 %)	0.6	(0.6 / 0.8)	0.8
White	21,435	17%	60	13%	(13 % / 17 %)	0.8	(0.8 / 0.8)	1.0
Two or More	4,840	4%	19	4%	(4 % / 4 %)	1.1	(1.1 / 0.8)	1.4
Unable to det.	0	0%	1	0%	(0 % / 0 %)			
Total	**125,750**	**100%**	**463**	**100%**				

* Disproportionality: The under or over representation of a racial or ethnic group compared to its % in the population: > 1 = overrepresentation, < 1 = underrepresentation
** Disparity: The unequal outcomes of one racial or ethnic group compared to the outcomes for another (i.e., a reference group). Compared to white children, this group is ...
> 1 = X.X times more likely to enter care   < 1 = equally likely to enter care   < 1 = X.X times less likely to enter care

Entry rate per 1,000 children, by age

Age	Child pop.	Entries	Baltimore City	Maryland
< 1	7,426	115	15.5	3.8
1 - 4	28,091	86	3.1	0.9
5 - 10	39,187	107	2.7	0.7
11 - 13	19,206	54	2.8	0.8
14 - 17	23,843	101	4.2	1.0
Total	**117,753**	**463**	3.9	1.0

Age makeup of children entering, by age

Age	Entries	Baltimore City	Maryland
< 1	115	25%	20%
1 - 4	86	19%	20%
5 - 10	107	23%	24%
11 - 13	54	12%	13%
14 - 17	101	22%	24%
Total	**463**	100%	100%

Entry rate = # of entries / child population * 1,000

Child population data by **race** is from a special tabulation of the 2015-2019 American Community Survey (ACS) 5-year estimate (Citizen Voting Age Population [CVAP]).
Child population data by **age** is from the National Center for Health Statistics (2020 Vintage Bridged-Race Postcensal Population Estimates), This file provides estimates of child populations in each county by single-year of age. As a result, the total child population shown may differ between the two sources.

Entries into care | Baltimore City (Jan '23 - Dec '23)

Children entering care, by circumstance of removal

"Other" includes death of parent and incarceration.

Circumstance	Entries	# with	Baltimore City	Maryland
Neglect	463	294	63 %	58 %
Caregiver drug abuse	463	155	33 %	33 %
Physical abuse	463	102	22 %	16 %
Inadequate housing	463	76	16 %	15 %
Inability to cope	463	74	16 %	13 %
Abandonment	463	76	16 %	15 %
Child behavior	463	66	14 %	16 %
Other	463	31	7 %	11 %
Caregiver alcohol abuse	463	30	6 %	9 %
Sexual abuse	463	13	3 %	5 %
Child disability	463	13	3 %	6 %
Child drug abuse	463	7	2 %	1 %
Relinquishment	463	1	0 %	0 %
Child alcohol abuse	463	1	0 %	0 %

↓ For each circumstance, the age group with the highest % is highlighted in yellow

Number of children entering care, by circumstance and age

Circumstance	Total	< 1	1 - 4	5 - 10	11 - 13	14 - 17
Neglect	294	60	64	75	27	68
Caregiver Drug Abuse	155	74	29	31	11	10
Physical Abuse	102	11	22	31	15	23
Inadequate Housing	76	23	15	27	4	7
Inability to Cope	74	28	14	21	5	6
Abandonment	76	11	8	13	11	33
Child Behavior	66	0	1	7	17	41
Other Reason	31	6	9	7	4	5
Caregiver Alcohol Abu..	30	2	8	7	4	9
Sexual Abuse	13	0	0	3	2	8
Child Disability	13	1	1	2	5	4
Child Drug Abuse	7	4	1	1	0	1
Relinquishment	1	1	0	0	0	0
Child Alcohol Abuse	1	0	0	0	0	1

Percentage of children entering care, by circumstance and age

Circumstance	< 1	1 - 4	5 - 10	11 - 13	14 - 17
Neglect	20%	22%	26%	9%	23%
Caregiver Drug Abuse	48%	19%	20%	7%	6%
Physical Abuse	11%	22%	30%	15%	23%
Inadequate Housing	30%	20%	36%	5%	9%
Inability to Cope	38%	19%	28%	7%	8%
Abandonment	14%	11%	17%	14%	43%
Child Behavior	0%	2%	11%	26%	62%
Other Reason	19%	29%	23%	13%	16%
Caregiver Alcohol Abu..	7%	27%	23%	13%	30%
Sexual Abuse	0%	0%	23%	15%	62%
Child Disability	8%	8%	15%	38%	31%
Child Drug Abuse	57%	14%	14%	0%	14%
Relinquishment	100%	0%	0%	0%	0%
Child Alcohol Abuse	0%	0%	0%	0%	100%

Permanency in 12 mos (entries) | Baltimore City (Jan '22 - Dec '22)

Among children who entered during the 12-mo period, what percent exited to permanency within 12 mos of entering?

Children exiting to perm in 12 months, by race & ethnicity

Race	Entries	Exits to perm in 12	Baltimore City	Maryland
AI or AN	0	0		
Asian	0	0		33 %
Black or AA	366	96	26 %	27 %
Hispanic	40	13	32 %	28 %
NH or PI	0	0		
White	42	6	14 %	29 %
Two or More	18	0	0 %	16 %
Unable to det.	0	0		35 %
Total	**466**	**115**	25 %	27 %

Racial makeup of children exiting to perm in 12 months

Race	Exits to perm in 12	Baltimore City	Maryland
AI or AN	0	0%	0%
Asian	0	0%	1%
Black or AA	96	83%	51%
Hispanic	13	11%	11%
NH or PI	0	0%	0%
White	6	5%	29%
Two or More	0	0%	5%
Unable to det.	0	0%	4%
Total	**115**	100%	100%

Children exiting to perm in 12 months, by age at entry

Age	Entries	Exits to perm in 12	Baltimore City	Maryland
< 1	111	16	14 %	17 %
1 - 4	95	25	26 %	25 %
5 - 10	99	31	31 %	34 %
11 - 13	66	22	33 %	36 %
14 - 17	95	21	22 %	24 %
Total	**466**	**115**	25 %	27 %

Age makeup of children exiting to perm in 12 months

Age	Exits to perm in 12	Baltimore City	Maryland
< 1	16	14%	13%
1 - 4	25	22%	19%
5 - 10	31	27%	27%
11 - 13	22	19%	20%
14 - 17	21	18%	20%
Total	**115**	100%	100%

Permanency in 12 mos (entries) | Baltimore City (Jan '22 - Dec '22)
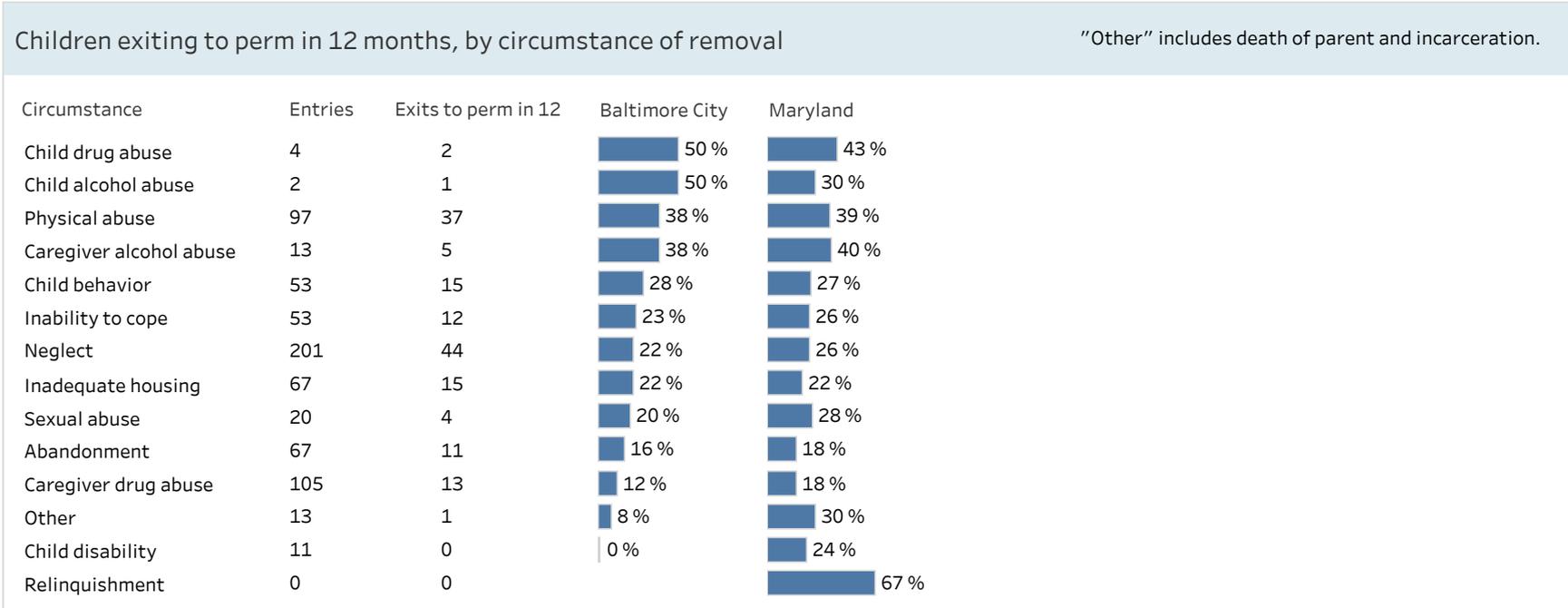
Children exiting to perm in 12 months, by circumstance of removal

"Other" includes death of parent and incarceration.

Circumstance	Entries	Exits to perm in 12	Baltimore City	Maryland
Child drug abuse	4	2	50 %	43 %
Child alcohol abuse	2	1	50 %	30 %
Physical abuse	97	37	38 %	39 %
Caregiver alcohol abuse	13	5	38 %	40 %
Child behavior	53	15	28 %	27 %
Inability to cope	53	12	23 %	26 %
Neglect	201	44	22 %	26 %
Inadequate housing	67	15	22 %	22 %
Sexual abuse	20	4	20 %	28 %
Abandonment	67	11	16 %	18 %
Caregiver drug abuse	105	13	12 %	18 %
Other	13	1	8 %	30 %
Child disability	11	0	0 %	24 %
Relinquishment	0	0		67 %

Performance by circumstance and age

This information is not currently available for this indicator.

Permanency in 12 mos (12-23 mos) | Baltimore City (Jan '23 - Dec '23)

Among children in care on the first day of the 12-mo period, who had been in care for 12-23 mos, what percent exited to permanency within 12 mos of the first day (FD)?

Children exiting to perm in 12 months, by race & ethnicity

Race	In care on FD	Exits to perm in 12	Baltimore City	Maryland
AI or AN	0	0		
Asian	0	0		0 %
Black or AA	217	74	34 %	26 %
Hispanic	6	0	0 %	36 %
NH or PI	0	0		
White	43	14	33 %	49 %
Two or More	11	4	36 %	38 %
Unable to det.	0	0		30 %
Total	**277**	**92**	33 %	35 %

Racial makeup of children exiting to perm in 12 months

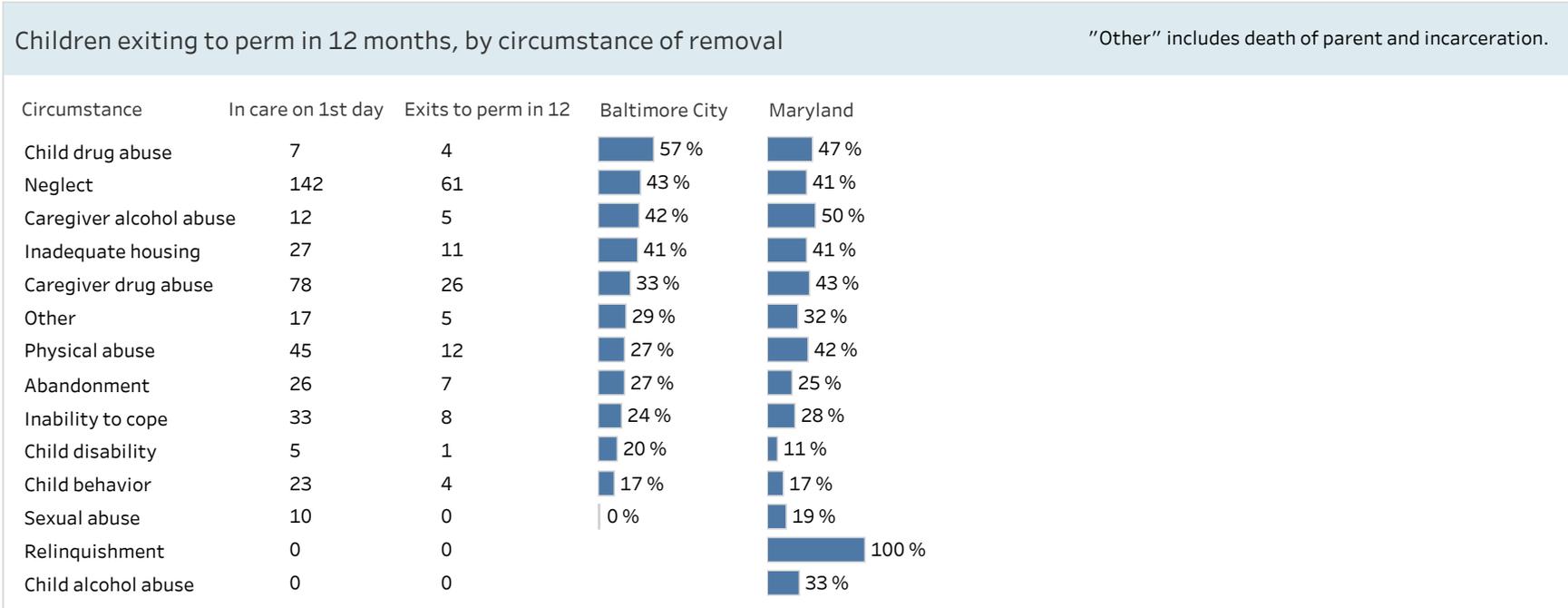| Race	Exits to perm in 12	Baltimore City	Maryland
AI or AN	0	0%	0%
Asian	0	0%	0%
Black or AA	74	80%	39%
Hispanic	0	0%	5%
NH or PI	0	0%	0%
White	14	15%	46%
Two or More	4	4%	9%
Unable to det.	0	0%	1%
Total	**92**	100%	100%

Children exiting to perm in 12 months, by age on first day

Age	In care on FD	Exits to perm in 12	Baltimore City	Maryland
1 - 4	108	36	33 %	41 %
5 - 10	65	34	52 %	46 %
11 - 13	32	14	44 %	36 %
14 - 17	72	8	11 %	17 %
Total	**277**	**92**	33 %	35 %

Age makeup of children exiting to perm in 12 months

Age	Exits to perm in 12	Baltimore City	Maryland
1 - 4	36	39%	43%
5 - 10	34	37%	31%
11 - 13	14	15%	11%
14 - 17	8	9%	14%
Total	**92**	100%	100%

Permanency in 12 mos (12-23 mos) | Baltimore City (Jan '23 - Dec '23)

Children exiting to perm in 12 months, by circumstance of removal

"Other" includes death of parent and incarceration.

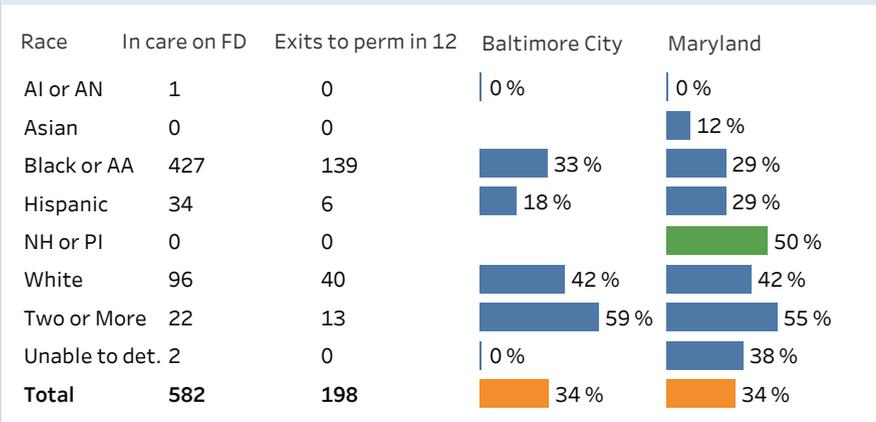| Circumstance	In care on 1st day	Exits to perm in 12	Baltimore City	Maryland
Child drug abuse	7	4	57 %	47 %
Neglect	142	61	43 %	41 %
Caregiver alcohol abuse	12	5	42 %	50 %
Inadequate housing	27	11	41 %	41 %
Caregiver drug abuse	78	26	33 %	43 %
Other	17	5	29 %	32 %
Physical abuse	45	12	27 %	42 %
Abandonment	26	7	27 %	25 %
Inability to cope	33	8	24 %	28 %
Child disability	5	1	20 %	11 %
Child behavior	23	4	17 %	17 %
Sexual abuse	10	0	0 %	19 %
Relinquishment	0	0		100 %
Child alcohol abuse	0	0		33 %

Performance by circumstance and age

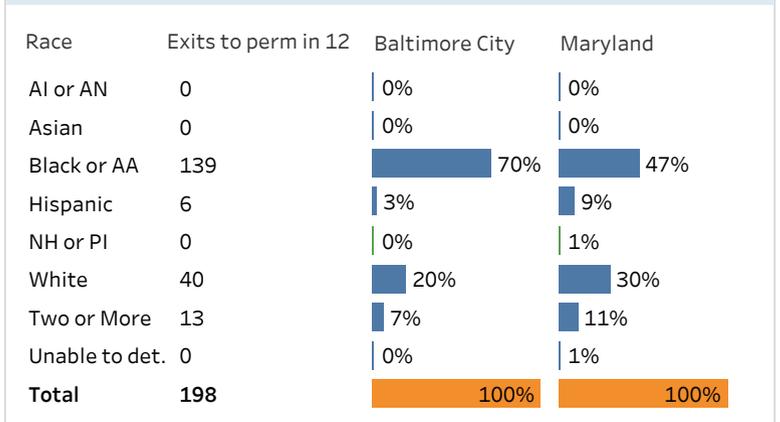This information is not currently available for this indicator.

Permanency in 12 mos (24 mos+) | Baltimore City (Jan '23 - Dec '23)

Among children in care on the first day of the 12-mo period, who had been in care for 24 mos or more, what percent exited to permanency within 12 mos of the first day (FD)?
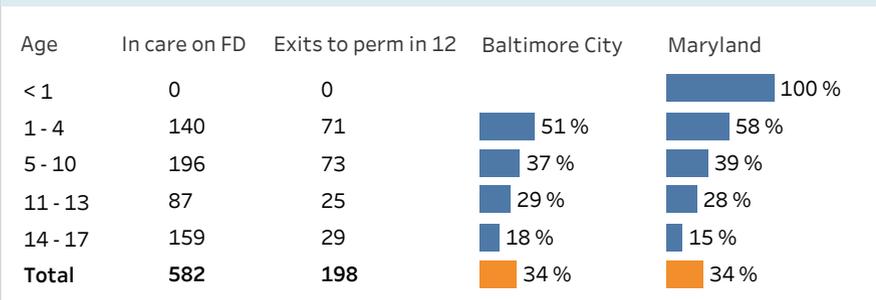
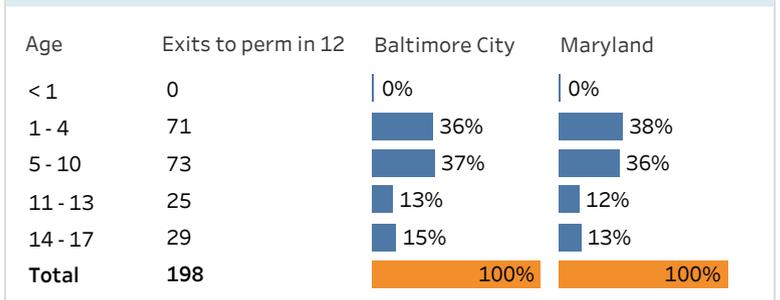## Children exiting to perm in 12 months, by race & ethnicity

Race	In care on FD	Exits to perm in 12	Baltimore City	Maryland
AI or AN	1	0	0 %	0 %
Asian	0	0		12 %
Black or AA	427	139	33 %	29 %
Hispanic	34	6	18 %	29 %
NH or PI	0	0		50 %
White	96	40	42 %	42 %
Two or More	22	13	59 %	55 %
Unable to det.	2	0	0 %	38 %
Total	**582**	**198**	34 %	34 %

Racial makeup of children exiting to perm in 12 months

Race	Exits to perm in 12	Baltimore City	Maryland
AI or AN	0	0%	0%
Asian	0	0%	0%
Black or AA	139	70%	47%
Hispanic	6	3%	9%
NH or PI	0	0%	1%
White	40	20%	30%
Two or More	13	7%	11%
Unable to det.	0	0%	1%
Total	**198**	100%	100%

Children exiting to permanency, by age on first day

Age	In care on FD	Exits to perm in 12	Baltimore City	Maryland
< 1	0	0		100 %
1 - 4	140	71	51 %	58 %
5 - 10	196	73	37 %	39 %
11 - 13	87	25	29 %	28 %
14 - 17	159	29	18 %	15 %
Total	**582**	**198**	34 %	34 %

Age makeup of children exiting to perm in 12 months

Age	Exits to perm in 12	Baltimore City	Maryland
< 1	0	0%	0%
1 - 4	71	36%	38%
5 - 10	73	37%	36%
11 - 13	25	13%	12%
14 - 17	29	15%	13%
Total	**198**	100%	100%

Permanency in 12 mos (24 mos+) | Baltimore City (Jan '23 - Dec '23)

Children exiting to perm in 12 months, by circumstance of removal

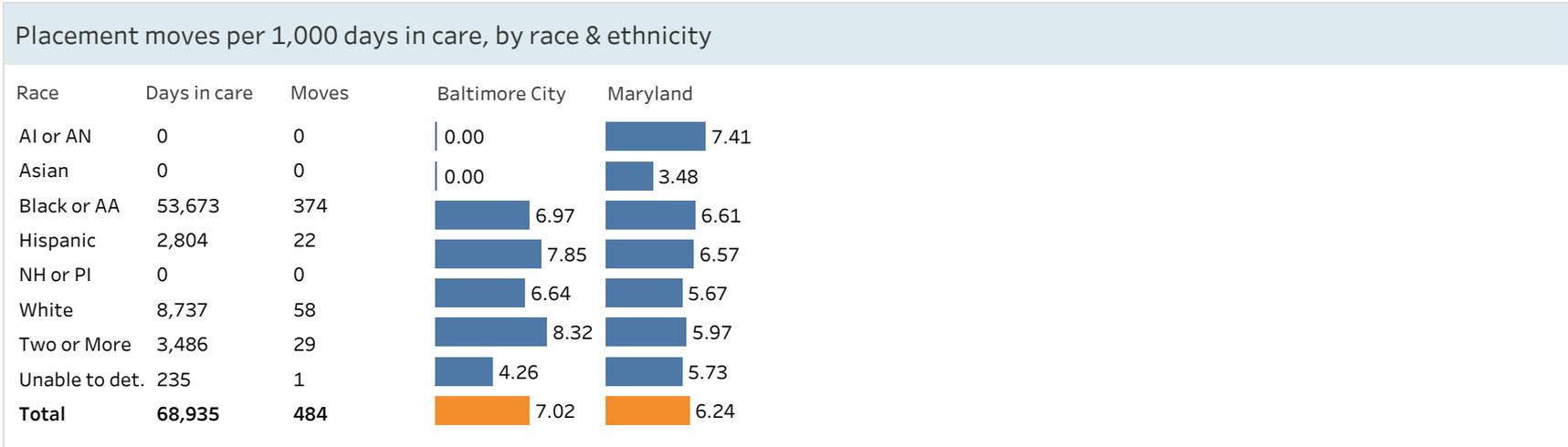"Other" includes death of parent and incarceration.

Circumstance	In care on 1st day	Exits to perm in 12	Baltimore City	Maryland
Child alcohol abuse	1	1	100 %	25 %
Child drug abuse	45	22	49 %	44 %
Inability to cope	94	40	43 %	29 %
Caregiver drug abuse	133	53	40 %	50 %
Neglect	417	146	35 %	36 %
Relinquishment	27	9	33 %	30 %
Physical abuse	117	39	33 %	29 %
Other	30	10	33 %	43 %
Caregiver alcohol abuse	21	7	33 %	36 %
Child disability	25	8	32 %	16 %
Abandonment	55	17	31 %	33 %
Inadequate housing	100	27	27 %	35 %
Sexual abuse	28	6	21 %	23 %
Child behavior	41	4	10 %	10 %

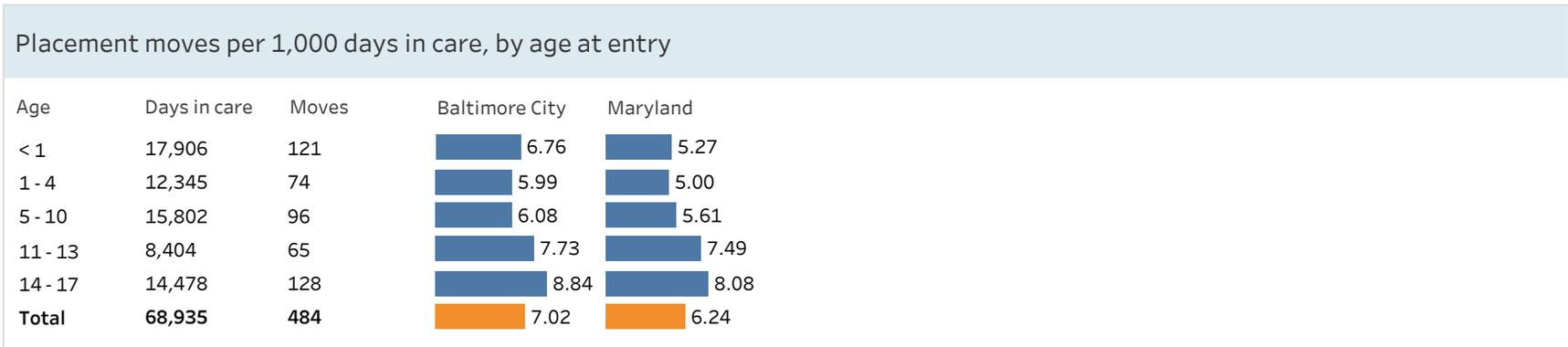## Performance by circumstance and age

This information is not currently available for this indicator.

Placement stability (moves/1,000 days in care) | Baltimore City (Jan '23 - Dec '23)

How many moves occurred for every 1,000 days that children (who entered during the year) were in care?

Placement moves per 1,000 days in care, by race & ethnicity

Race	Days in care	Moves	Baltimore City	Maryland
AI or AN	0	0	0.00	7.41
Asian	0	0	0.00	3.48
Black or AA	53,673	374	6.97	6.61
Hispanic	2,804	22	7.85	6.57
NH or PI	0	0	6.64	5.67
White	8,737	58	6.64	5.67
Two or More	3,486	29	8.32	5.97
Unable to det.	235	1	4.26	5.73
Total	**68,935**	**484**	7.02	6.24

Placement rate = # of moves / # of days in care * 1,000

Placement moves per 1,000 days in care, by age at entry

Age	Days in care	Moves	Baltimore City	Maryland
< 1	17,906	121	6.76	5.27
1 - 4	12,345	74	5.99	5.00
5 - 10	15,802	96	6.08	5.61
11 - 13	8,404	65	7.73	7.49
14 - 17	14,478	128	8.84	8.08
Total	**68,935**	**484**	7.02	6.24

Placement rate = # of moves / # of days in care * 1,000