

Holmes County: Children Services Profile

June 2023

County Demographics 2022

Population		44,273
Race	White	98%
	African American	0%
	Multi-racial	1%
	Other	0%
Ethnicity (% Hispanic)		1%
Child Population		13,415
Per Capita Income		\$29,238
Poverty Rate	All Ages	9%
	Children	13%
Grandparents Raising Grandchildren		163

Agency Response SFY 2023

Reports Screened-In by Agency		85
By Type	Physical Abuse	14%
	Neglect	41%
	Sexual Abuse	18%
	Emotional Maltreatment	0%
	Multiple Allegations	22%
	Family in Need of Services, Dependency, Other	5%
By Category	Abuse or Neglect (Traditional Response)	25%
	Abuse or Neglect (Alternative Response)	71%
	Dependency	4%
	Family in Need of Services	1%
Cases Transferred to Ongoing		18

Children in Custody	SFY 2022	SFY 2023	Change
Total in custody anytime during year	50	65	30%
Rate per 1,000 children	3.7	4.9	30%

Permanency

Children who gained permanency through	SFY 2022	SFY 2023	Change
Reunification	10	6	-40%
Guardianship	0	0	-
Custody to Relative	8	4	-50%
Adoption	3	4	33%
Children waiting to be adopted	3	4	33%

Youth Aged Out of Care

	SFY 2022	SFY 2023	Change
Number Aged Out	1	1	0%

Children Served

	On 7/1/2022		On 7/1/2023	
Total	46		75	
In Custody	27	59%	48	64%
In Home	19	41%	27	36%

Profile of Children in Custody on 7/1/2023

Gender

Female	48%
Male	52%

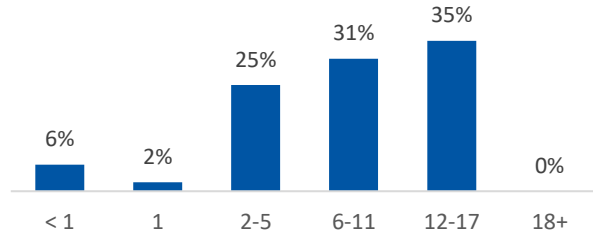
Race

White	67%
African American	6%
Multiracial	27%
Other	0%

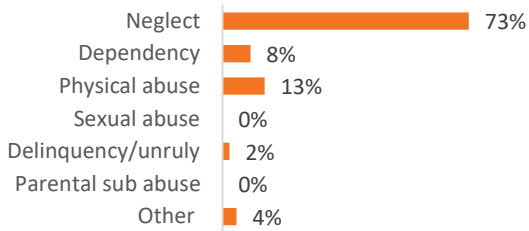
Ethnicity (% Hispanic)

2%

Age in Years



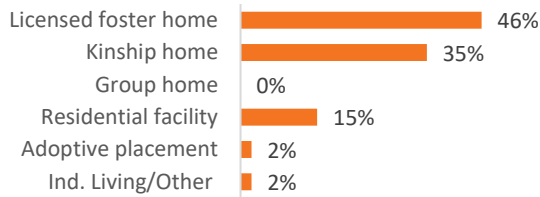
Primary Reason for Removal



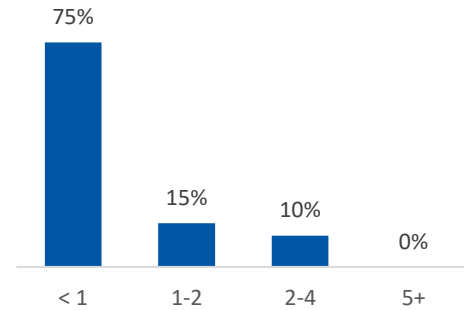
Type of Custody

Temporary	85%
Permanent	10%
Planned Permanent Living Arrangement	4%

Placement Type



Years in Custody



Profile of Children in Home on 7/1/2023

Gender

Female	56%
Male	44%

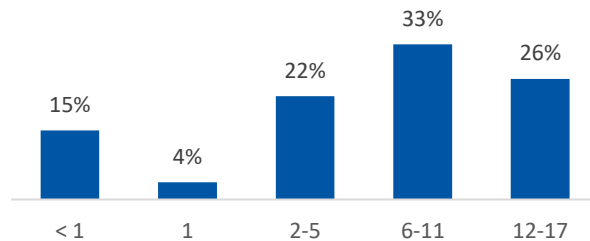
Race

White	81%
African American	0%
Multiracial	15%
Other	0%

Ethnicity (% Hispanic)

11%

Age in Years



Contact Information

Holmes County Job & Family Services, 85 North Grant St., P.O. Box 72, Millersburg, OH 44654, (330) 674-1111

For data sources and notes, go to <https://www.pcsao.org/pdf/factbook/2023/Sources.pdf>