Children, Youth And Family Key Figures By Sex, Age-Group And Region, 2020-2024

			2020	2021	2022	2023	2024
1-2-year-olds participating in full-time early	Kainuu	male					
childhood education and care on 31 December, %		female					
of population of the same age, services paid for by		combined	35,8				
the municipality (up to 2020)	Lapland	male					
		female					
		combined	41,0				
	North Ostrobothnia	male					
		female					
		combined	32,5				
1-2-year-olds participating in part-time early	Kainuu	male					
childhood education and care on 31 December, %		female					
of population of the same age, services paid for by		combined	10,1				
the municipality (up to 2020)	Lapland	male					
		female					
		combined	5,6				
	North Ostrobothnia	male					
		female					
		combined	5,3				
1-5-year-olds participating in early childhood	Kainuu	male					
education and care on 31 December, % of		female					
population of the same age, services paid for by		combined	61,6				
the municipality (up to 2020)	Lapland	male					
		female					
		combined	61,5				
	North Ostrobothnia						
		female					
		combined	53,2				
1-6-year-olds participating in early childhood	Kainuu	male					
education and care on 31 December, % of		female					
population of the same age, services paid for by		combined	62,9				
the municipality (up to 2020)	Lapland	male					
		female					
		combined	62,2				
	North Ostrobothnia						
		female					
		combined	54,2				
3-5-year-olds participating in full-time early	Kainuu	male					
childhood education and care on 31 December, %		female	57.0				
of population of the same age, services paid for by		combined	57,8				
the municipality (up to 2020)	Lapland	male					
		female	50.0				
	Namela Ostrola di	combined	59,8				
	North Ostrobothnia	шане					

S-5year-dath participating in part-time early calcifundood decade and acre of all potential positions and acre of all potential positions and acre of all potential positions and acre of all potential population of same age (THL) Child guidance and finally connectling, clients per law and finally connectling, clients and finally connectling, clients per law and finally connectling, clients and finally connect			female combined	51,1				
International policy International policy	of population of the same age, services paid for by	Kainuu						
Semilar Semi				12,3				
Child guidance and family counselling, clients per live of the part of the p		Lapland						
Child guidance and Earnily counselling, clients per look combined on the combined of combined or passes under 18, during year Child welfare clients in open care, aged 0-17 quiring year, as % of total population of same age (THL) Capland C				10,3				
Child guidance and family counselling, clients by Rainau Inchild guidance and family counselling family Raina		North Ostrobothnia						
Child guidance and family counselling, clients per land Female Female				10.8				
Child welfare clients in open care, aged 0-14 Again and and all an	Child guidance and family counselling, clients per	Kainuu		10,0				
Part	1000 persons under 18, during year							
Female		I anland		78	84	7/4	92	93
North Ostrobothnia Remaile Female Female		Lupiana	female					
Female		M 40 . 1 4 .		99	120	113	100	105
Child welfare clients in open care, aged 0-17 Child welfare clients in open care, aged 0-24 Combined Child welfare clients in open care, aged 0-24 Child welfare clients in open care, aged 18-24 Combined Child welfare clients in open care, aged 18-24 Child welfare clients in open care		North Ostrobothnia						
CIPHL Combine Combin				74	78	55	38	42
CHIL) Capital Capita		Kainuu						
Lapland Emails				4.7	3.5	3.2	3.1	2.9
Child welfare clients in open care, aged 18-24 during year, as % of total population of same age (THL) Child welfare clients in open care, aged 18-24 during year, as % of total population of same age (THL) Child welfare clients in open care, aged 18-24 during year, as % of total population of same age (THL) Child welfare clients in open care, aged 18-24 during year, as % of total population of same age (THL) Child welfare clients in open care, aged 18-24 during year, as % of total population of same age (THL) Child welfare clients in open care, aged 18-24 during year, as % of total population of same age (THL) Child welfare clients in open care, aged 18-24 during year, as % of total population of same age (THL) Child welfare clients in open care, aged 18-24 during year, as % of total population of same age (THL) Child welfare clients in open care, aged 18-24 during year, as % of total population of same age (THL) Child welfare clients in open care, aged 18-24 during year, as % of total population of same age (THL) Child welfare clients in open care, aged 18-24 during year, as % of total population of same age (THL) Child welfare clients in open care, aged 18-24 during year, as % of total population of same age (THL) Child welfare clients in open care, aged 18-24 during year, as % of total population of same age (THL) Child welfare clients in open care, aged 18-24 during year, as % of total population of same age (THL) Child welfare clients in open care, aged 18-24 during year, as % of total population of same age (THL) Child welfare clients in open care, aged 18-24 during year, as % of total population of same age (THL) Child welfare clients in open care, aged 18-24 during year, as % of total population of same age (THL) Child welfare clients in open care, aged 18-24 during year, as % of total population of same age (THL) Child welfare clients in open care, aged 18-24 during year, as % of total population of same age (THL) Child welfare clients in open care, aged 18-24 du	()	Lapland		•,•	-,-	-,-	-,-	-,-
North Ostrobothina Female Female				2.0	2.5	4.0	4 1	4.0
Child welfare clients in open care, aged 0-24 during year, as % of total population of same age (THL)		North Ostrobothnia		3,0	3,3	4,0	4,1	4,0
Child welfare clients in open care, aged 0-24 during year, as % of total population of same age (THL) Emale Emal								
during year, as % of total population of same age (THL) female (THL) tapland nale (Emale) tapland nale (Emale) tombined 3,4 3,3 3,7 3,9 4,7 (Child welfare clients in open care, aged 18-24 during year, as % of total population of same age (THL) Kainuu male 1 <t< td=""><td>Child welfers clients in open care aged 0.24</td><td>Voinu</td><td></td><td>3,9</td><td>3,9</td><td>4,0</td><td>4,2</td><td>3,8</td></t<>	Child welfers clients in open care aged 0.24	Voinu		3,9	3,9	4,0	4,2	3,8
Lapland Female	during year, as % of total population of same age	Kamuu						
Female				4,1	3,2	3,2	3,3	3,3
North Ostrobothnia North Ostrobothnia North Ostrobothnia North Ostrobothnia Male		Lapland						
Child welfare clients in open care, aged 18-24 during year, as % of total population of same age (THL) Lapland male female combined 2,8 2,5 3,2 3,5 3,7 3,8 4,0 4,0 4,0 4,0 5,0 6,0 6,0 6,0 6,0 6,0 6,0 6			combined	3,4	3,3	3,7	3,9	4,7
Child welfare clients in open care, aged 18-24 during year, as % of total population of same age (THL) Kainuu male female Combined 2,8 2,5 3,2 3,5 3,7 3,8 4,0 4,0 4,0 1,0 1,0 1,0 1,0 1,0		North Ostrobothnia						
Child welfare clients in open care, aged 18-24 during year, as % of total population of same age (THL) female combined 2,8 2,5 3,2 3,8 4,0 4,0 Lapland male female combined 2,4 2,9 3,0 3,5 4,7 North Ostrobothnia male				3.2	3.3	3.5	3.7	3.8
(THL) combined 2,8 2,5 3,2 3,8 4,0 Lapland male female	during year, as % of total population of same age	Kainuu	male	-,	-,-	- /-	- /-	- ,-
Lapland male female combined 2,4 2,9 3,0 3,5 4,7 North Ostrobothnia male				2 8	2.5	2.7	2.9	4.0
combined 2,4 2,9 3,0 3,5 4,7 North Ostrobothnia male		Lapland		2,0	2,3	3,2	3,8	4,0
North Ostrobothnia male								. =
		North Ostrobothnia		2,4	2,9	3,0	3,5	4,7
		1.01tm Ostrobounila						

Children aged 0-17 years placed in care or emergency placement, as % of total population of same age (THL) Kainuu male 1,4 1,3 1,4 1,3 1,4 1,3 1,4 1,3 1,4 1,3 1,4 1,5 1,4 1,5 1,4 1,5 1,4 1,4 1,5 1,4 1,4 1,4 1,5 1,4 1,5 1,6 1,7 1,2 1,2 1,2 1,2 1,3 1,4 1,5 1,6 1,7 1,2 1,2 1,2 1,3 1,4 1,5 1,6 1,7 1,2 1,2 1,3 1,4 1,5 1,6 1,7 1,2 1,2 1,2 1,3 1,4 1,5 1,5 1,4 1,5	4,0 1,3 1,3 1,7 1,5 1,6 1,3 1,4
emergency placement, as % of total population of same age (THL) female 1,7 1,8 1,5 1,4 1,4 1,5 same age (THL) combined 1,5 1,5 1,4 1,4 1,4 1,5 Lapland male 1,5 1,4 1,5 1,6 1, female 1,3 1,3 1,4 1,5 1, combined 1,4 1,3 1,4 1,5 1, North Ostrobothnia male 1,2 1,2 1,2 1,2 1,3 1,3	1,3 1,7 1,5 1,6 1,3 1,4
same age (THL) Lapland male female combined 1,5 1,5 1,4 1,5 1,6 1,6 1,7 1,7 1,7 1,7 1,7 1,7	1,3 1,7 1,5 1,6 1,3 1,4
Lapland male 1,5 1,4 1,5 1,6 1, female 1,3 1,3 1,4 1,5 1, combined 1,4 1,3 1,4 1,5 1, North Ostrobothnia male 1,2 1,2 1,2 1,2 1,3 1,	1,7 1,5 1,6 1,3 1,4
female 1,3 1,3 1,4 1,5 1, combined 1,4 1,3 1,4 1,5 1, North Ostrobothnia male 1,2 1,2 1,2 1,2 1,3 1,3 1,	1,5 1,6 1,3 1,4 1,4
combined 1,4 1,3 1,4 1,5 1, North Ostrobothnia male 1,2 1,2 1,2 1,2 1,3 1,	1,6 1,3 1,4 1,4
North Ostrobothnia male 1,2 1,2 1,2 1,3 1,	1,3 1,4 1,4
	1,4 1,4
female 1,2 1,1 1,2 1,3 1,	1,4
Children receiving maintenance allowance, as % Kainuu male),1
of population aged 0-17 female),1
	. , -
Lapland male	
female	
	8,6
North Ostrobothnia male	.,-
female	
	7,3
	1,6
	1,7
	1,6
	1,9
	1,8
	1,9
	1,5
	1,6
	1,5
Placements outside the home in foster care for Kainuu male 44,3 44,2 36,7 36,8 37,	
those aged 0-17, as % of all children placed female 44,0 48,8 45,9 52,0 45,	5,1
outside the home (THL) combined 44,2 46,7 41,3 44,2 41,	1,6
Lapland male 42,2 47,0 47,1 43,8 46,	
female 48,5 50,2 47,1 40,6 41,	1,6
combined 45,0 48,5 47,1 42,3 44,	1,4
North Ostrobothnia male 55,7 51,8 53,7 49,7 51,	1,7
female 59,6 54,1 53,3 50,5 50,	
combined 57,5 52,9 53,5 50,1 51,	1,2
Placements outside the home in residential care for Kainuu male 45,2 43,3 52,3 56,6 46,	
those aged 0-17, as % of all children placed female 44,0 40,7 41,3 40,0 49,	€,0
outside the home (THL) combined 44,6 41,9 46,8 48,5 47,	1,7
Lapland male 45,6 42,6 45,8 48,8 43,	
female 38,2 35,8 44,9 52,2 45,	
combined 42,3 39,4 45,4 50,4 44,	
North Ostrobothnia male 35,3 40,5 38,4 42,4 40,	
female 33,1 39,1 38,3 41,6 40,	
combined 34,2 39,8 38,3 42,0 40,	

Young people aged 18-24 years placed outside the	Kainuu	male	0,2	0,4	0,2
home, % of population of same age (THL) (-		female	0,4	0,6	0,5
2022)		combined	0,3	0,5	0,3
	Lapland	male	0,7	0,7	0,7
		female	0,7	0,7	0,6
		combined	0,7	0,7	0,7
	North Ostrobothnia	male	0,4	0,4	0,4
		female	0,5	0,5	0,5
		combined	0,5	0,4	0,4

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