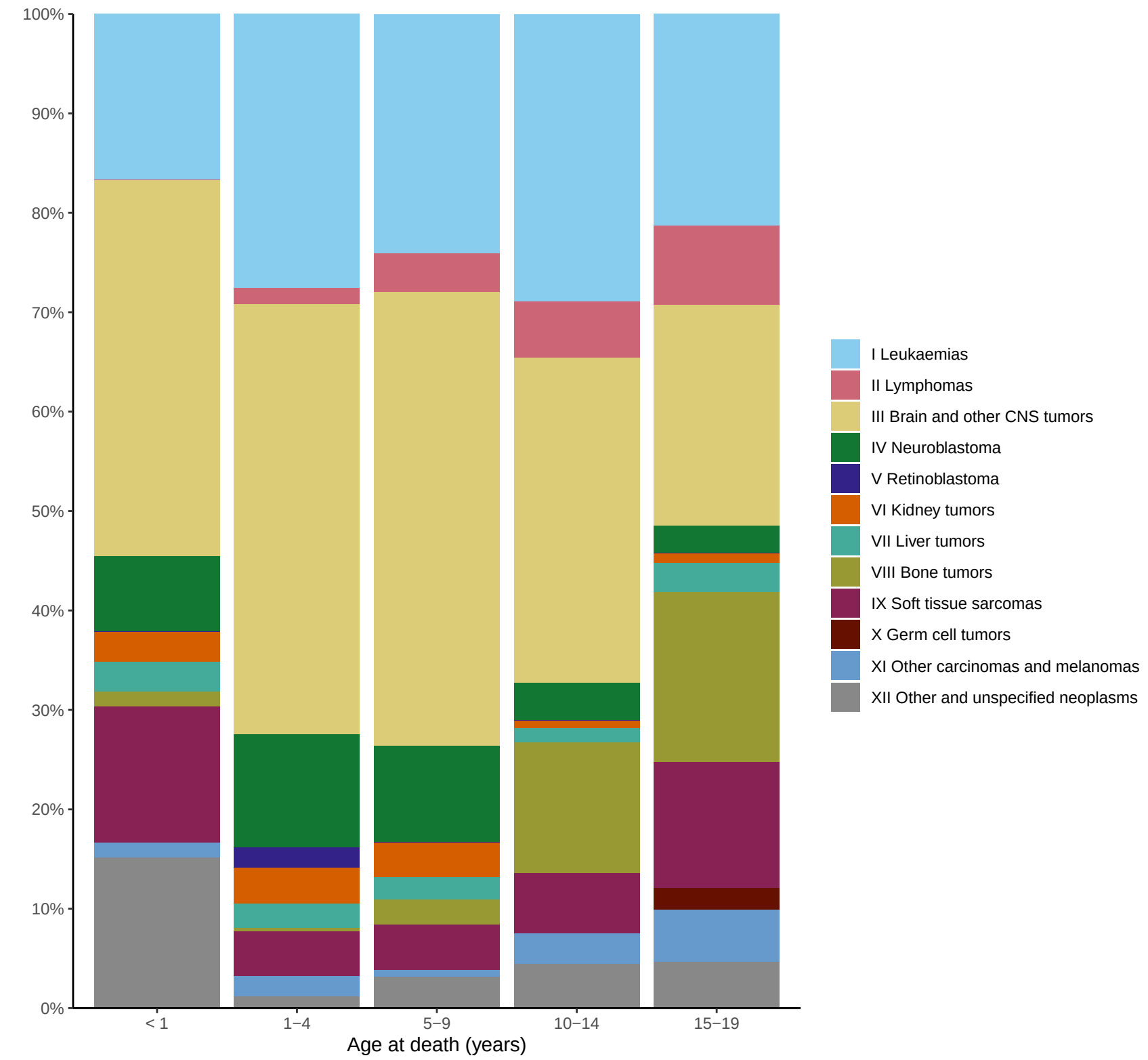


Proportion of deaths by main diagnostic groups and age at death

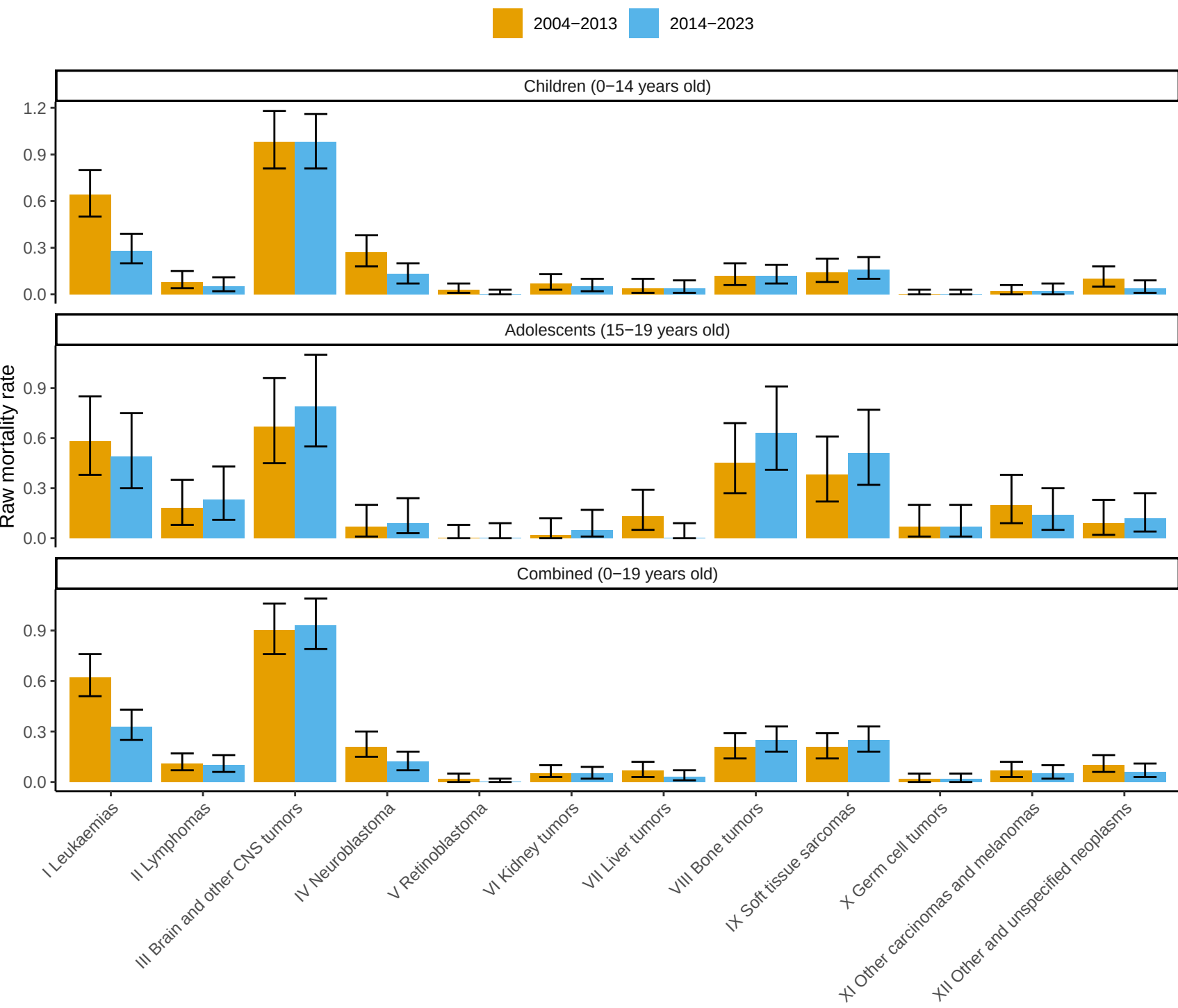
Main diagnostic groups according to ICC3-3¹; Proportion in percentage of deaths during the period 1994–2023

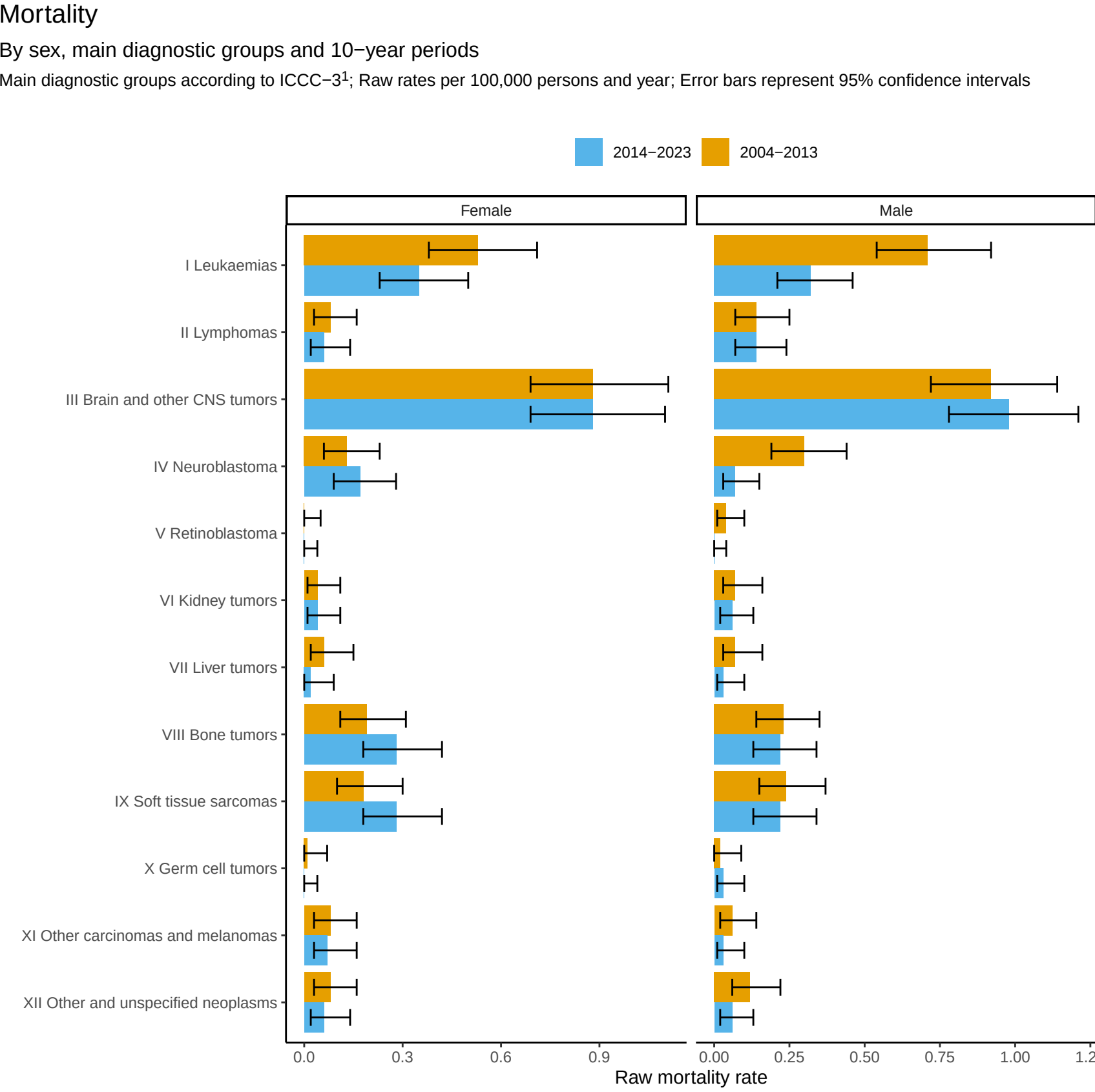


Mortality

By main diagnostic groups, age group, and 10-year periods

Main diagnostic groups according to ICCC-3¹; Raw rates per 100,000 persons and year; Error bars represent 95% confidence intervals





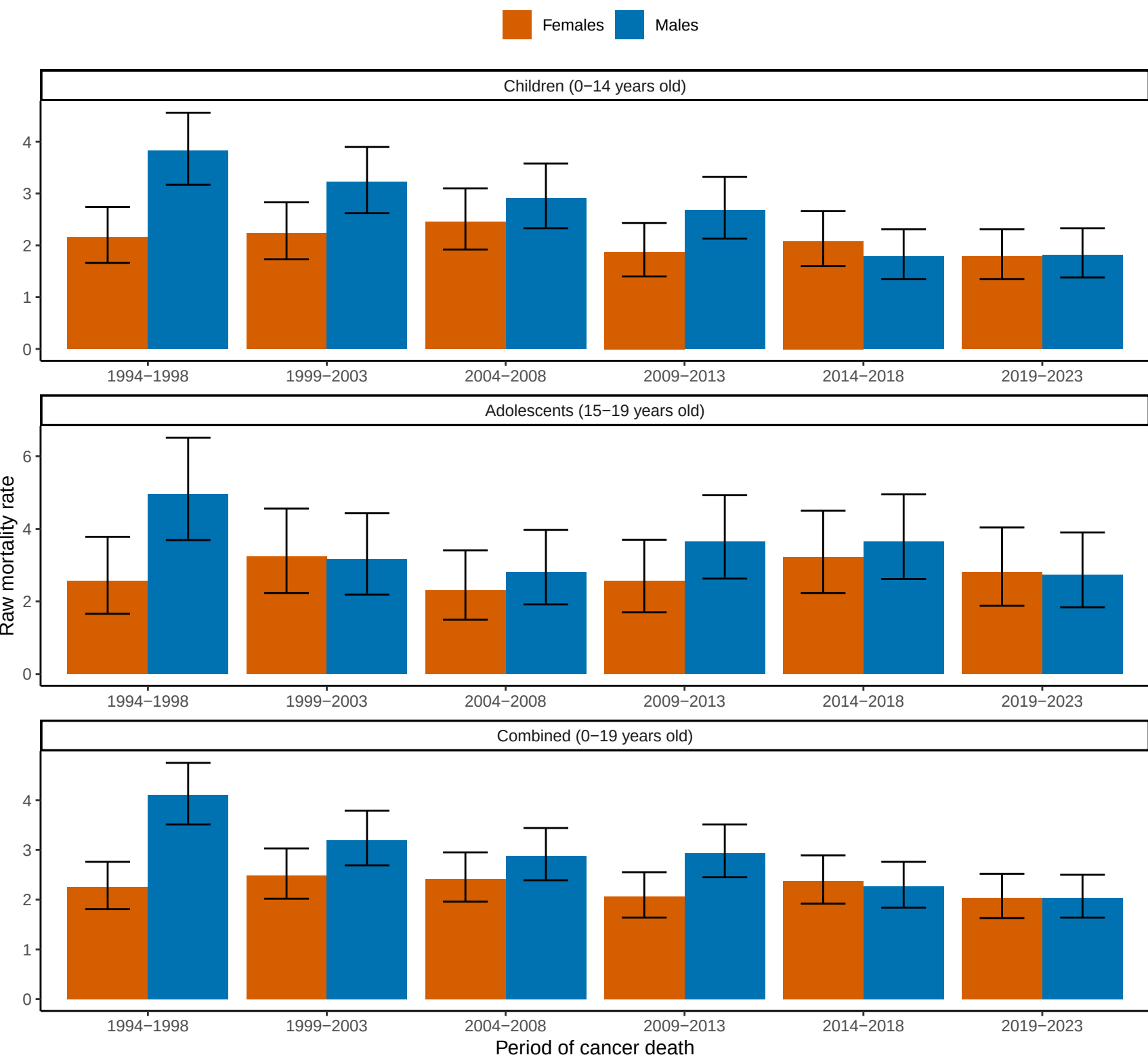
Data status: 14.07.2025
Published: 18.08.2025
Data source: FSO

¹ Steliarova-Foucher E. *et al.* International Classification of Childhood Cancer, Third edition. *Cancer* 2005;103:1457–67. doi: 10.1002/cncr.20910. PMID: 15712273.

Mortality

By sex, age group, and 5-year periods

Raw rates per 100,000 persons and year; Error bars represent 95% confidence intervals



Cancer deaths in children (0-14 years old), 2004-2013

By main diagnostic groups

Number of deaths (relative frequency %), median age at death (in years), mortality per 100,000 persons and year, and sex ratio; Main diagnostic groups according to ICCC-3¹

Cancer type	n(%)	Age at death (median)	Mortality	Sex ratio (male:female)
I Leukaemias	76 (25.7%)	7.00	0.64	1.53
II Lymphomas	10 (3.4%)	8.00	0.08	2.33
III Brain and other CNS tumors	117 (39.5%)	6.00	0.98	1.05
IV Neuroblastoma	32 (10.8%)	5.00	0.27	2.20
V Retinoblastoma	3 (1.0%)	4.00	0.03	NA*
VI Kidney tumors	8 (2.7%)	6.00	0.07	3.00
VII Liver tumors	5 (1.7%)	2.00	0.04	0.67
VIII Bone tumors	14 (4.7%)	11.50	0.12	0.75
IX Soft tissue sarcomas	17 (5.7%)	9.00	0.14	1.83
X Germ cell tumors	0 (0.0%)	NA	0.00	NA
XI Other carcinomas and melanomas	2 (0.7%)	10.00	0.02	1.00
XII Other and unspecified neoplasms	12 (4.1%)	8.00	0.10	1.40
Total	296 (100.0%)	6.00	2.48	1.37

Abbreviations: NA not applicable (*data not shown to prevent disclosure of age/sex of individual patients)

¹ Steliarova-Foucher E. *et al.* International Classification of Childhood Cancer, Third edition. *Cancer* 2005;103:1457-67.doi: 10.1002/cncr.20910. PMID: 15712273.

Data status: 14.07.2025

Published: 18.08.2025

Data source: FSO

Cancer deaths in children (0-14 years old), 2014-2023

By main diagnostic groups

Number of deaths (relative frequency %), median age at death (in years), mortality per 100,000 persons and year, and sex ratio; Main diagnostic groups according to ICCC-3¹

Cancer type	n(%)	Age at death (median)	Mortality	Sex ratio (male:female)
I Leukaemias	36 (15.1%)	5.00	0.28	0.80
II Lymphomas	7 (2.9%)	12.00	0.05	2.50
III Brain and other CNS tumors	125 (52.5%)	6.00	0.98	1.16
IV Neuroblastoma	16 (6.7%)	3.00	0.13	0.60
V Retinoblastoma	0 (0.0%)	NA	0.00	NA
VI Kidney tumors	6 (2.5%)	1.50	0.05	2.00
VII Liver tumors	5 (2.1%)	5.50	0.04	1.50
VIII Bone tumors	15 (6.3%)	10.50	0.12	0.88
IX Soft tissue sarcomas	20 (8.4%)	6.00	0.16	0.54
X Germ cell tumors	0 (0.0%)	NA	0.00	NA
XI Other carcinomas and melanomas	3 (1.3%)	13.00	0.02	NA*
XII Other and unspecified neoplasms	5 (2.1%)	9.00	0.04	1.50
Total	238 (100.0%)	6.00	1.86	0.98

Abbreviations: NA not applicable (*data not shown to prevent disclosure of age/sex of individual patients)

¹ Steliarova-Foucher E. *et al.* International Classification of Childhood Cancer, Third edition. *Cancer* 2005;103:1457-67.doi: 10.1002/cncr.20910. PMID: 15712273.

Data status: 14.07.2025
Published: 18.08.2025
Data source: FSO

Cancer deaths in adolescents (15-19 years old), 2004-2013

By main diagnostic groups

Number of deaths (relative frequency %), median age at death (in years), mortality per 100,000 persons and year, and sex ratio; Main diagnostic groups according to ICCC-3¹

Cancer type	n(%)	Age at death (median)	Mortality	Sex ratio (male:female)
I Leukaemias	26 (20.5%)	17.0	0.58	1.17
II Lymphomas	8 (6.3%)	17.5	0.18	1.67
III Brain and other CNS tumors	30 (23.6%)	17.0	0.67	1.31
IV Neuroblastoma	3 (2.4%)	19.0	0.07	NA*
V Retinoblastoma	0 (0.0%)	NA	0.00	NA
VI Kidney tumors	1 (0.8%)	NA*	0.02	NA*
VII Liver tumors	6 (4.7%)	18.5	0.13	2.00
VIII Bone tumors	20 (15.7%)	17.0	0.45	1.86
IX Soft tissue sarcomas	17 (13.4%)	18.0	0.38	1.12
X Germ cell tumors	3 (2.4%)	17.0	0.07	2.00
XI Other carcinomas and melanomas	9 (7.1%)	18.0	0.20	0.80
XII Other and unspecified neoplasms	4 (3.1%)	18.5	0.09	3.00
Total	127 (100.0%)	17.0	2.85	1.40

Abbreviations: NA not applicable (*data not shown to prevent disclosure of age/sex of individual patients)

¹ Steliarova-Foucher E. *et al.* International Classification of Childhood Cancer, Third edition. *Cancer* 2005;103:1457-67.doi: 10.1002/cncr.20910. PMID: 15712273.

Data status: 14.07.2025

Published: 18.08.2025

Data source: FSO

Cancer deaths in adolescents (15-19 years old), 2014-2023

By main diagnostic groups

Number of deaths (relative frequency %), median age at death (in years), mortality per 100,000 persons and year, and sex ratio; Main diagnostic groups according to ICCC-3¹

Cancer type	n(%)	Age at death (median)	Mortality	Sex ratio (male:female)
I Leukaemias	21 (15.7%)	18.00	0.49	1.33
II Lymphomas	10 (7.5%)	17.00	0.23	2.33
III Brain and other CNS tumors	34 (25.4%)	17.00	0.79	1.27
IV Neuroblastoma	4 (3.0%)	17.50	0.09	NA*
V Retinoblastoma	0 (0.0%)	NA	0.00	NA
VI Kidney tumors	2 (1.5%)	16.50	0.05	1.00
VII Liver tumors	0 (0.0%)	NA	0.00	NA
VIII Bone tumors	27 (20.1%)	17.00	0.63	0.80
IX Soft tissue sarcomas	22 (16.4%)	18.00	0.51	1.20
X Germ cell tumors	3 (2.2%)	19.00	0.07	NA*
XI Other carcinomas and melanomas	6 (4.5%)	19.00	0.14	1.00
XII Other and unspecified neoplasms	5 (3.7%)	19.00	0.12	0.67
Total	134 (100.0%)	17.00	3.11	1.13

Abbreviations: NA not applicable (*data not shown to prevent disclosure of age/sex of individual patients)

¹ Steliarova-Foucher E. *et al.* International Classification of Childhood Cancer, Third edition. *Cancer* 2005;103:1457-67.doi: 10.1002/cncr.20910. PMID: 15712273.

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