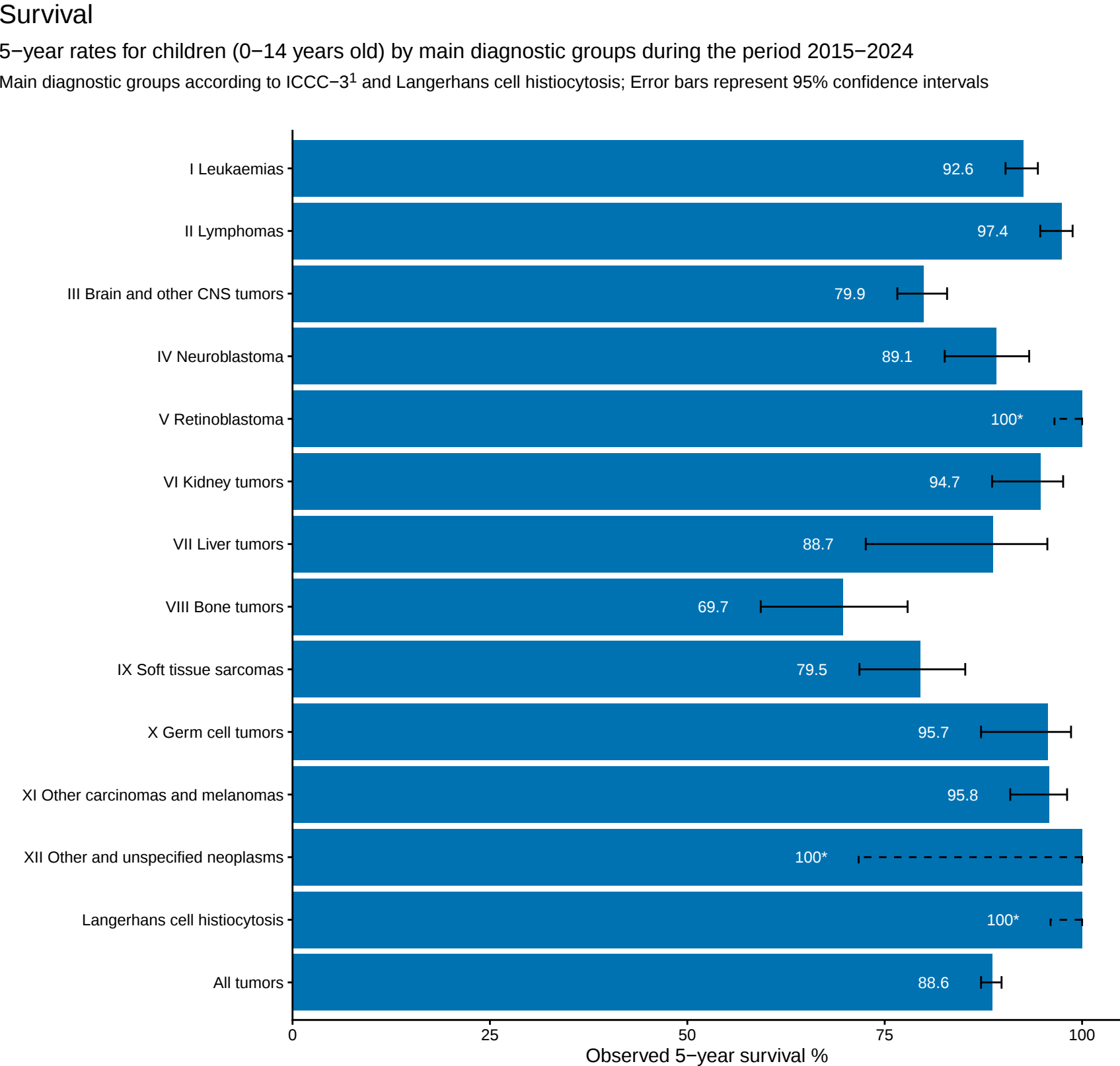
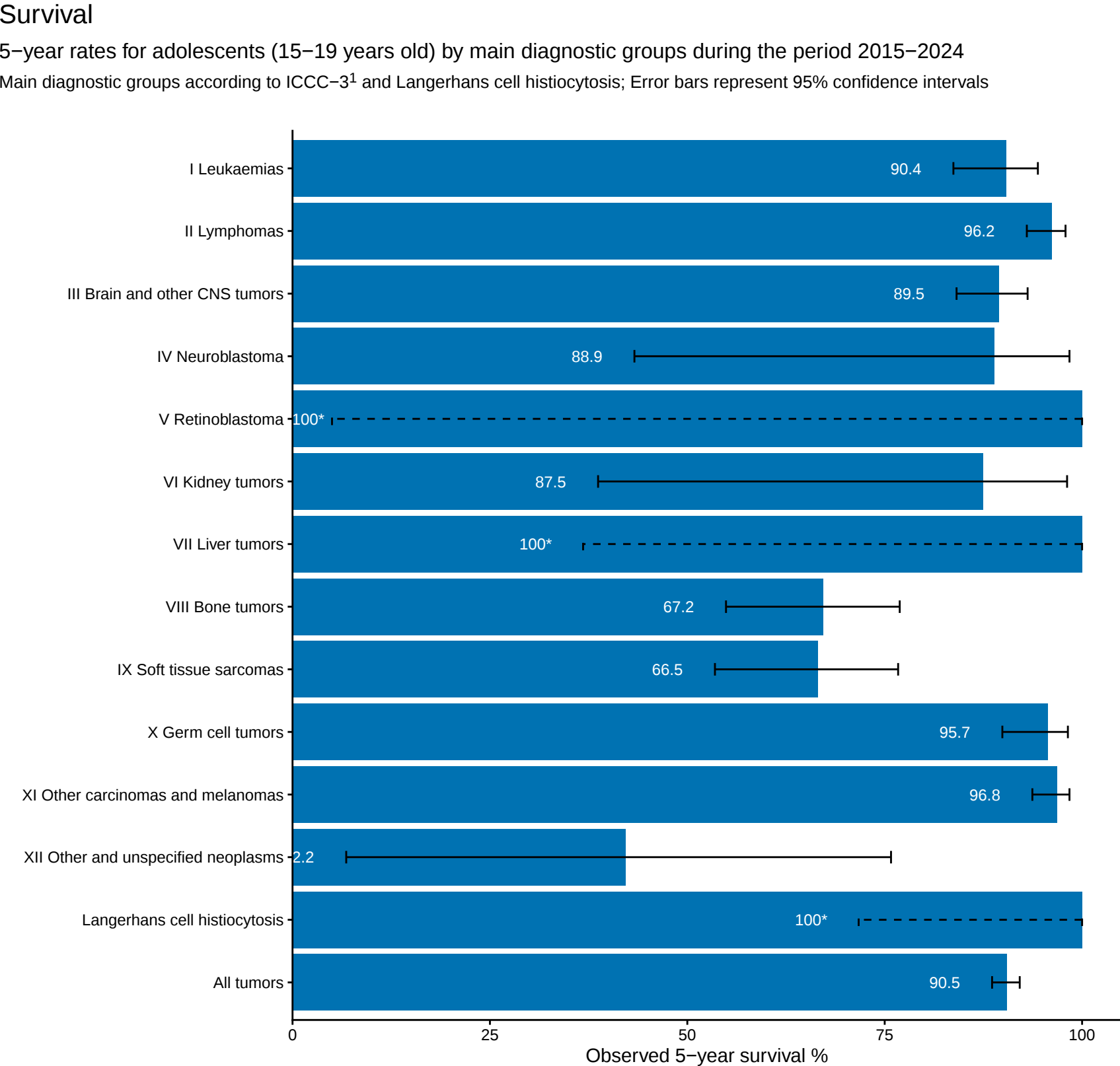




* no deaths observed

Data status: 21.07.2026
Published: 07.08.2026
Data source: ChCR

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.



* no deaths observed

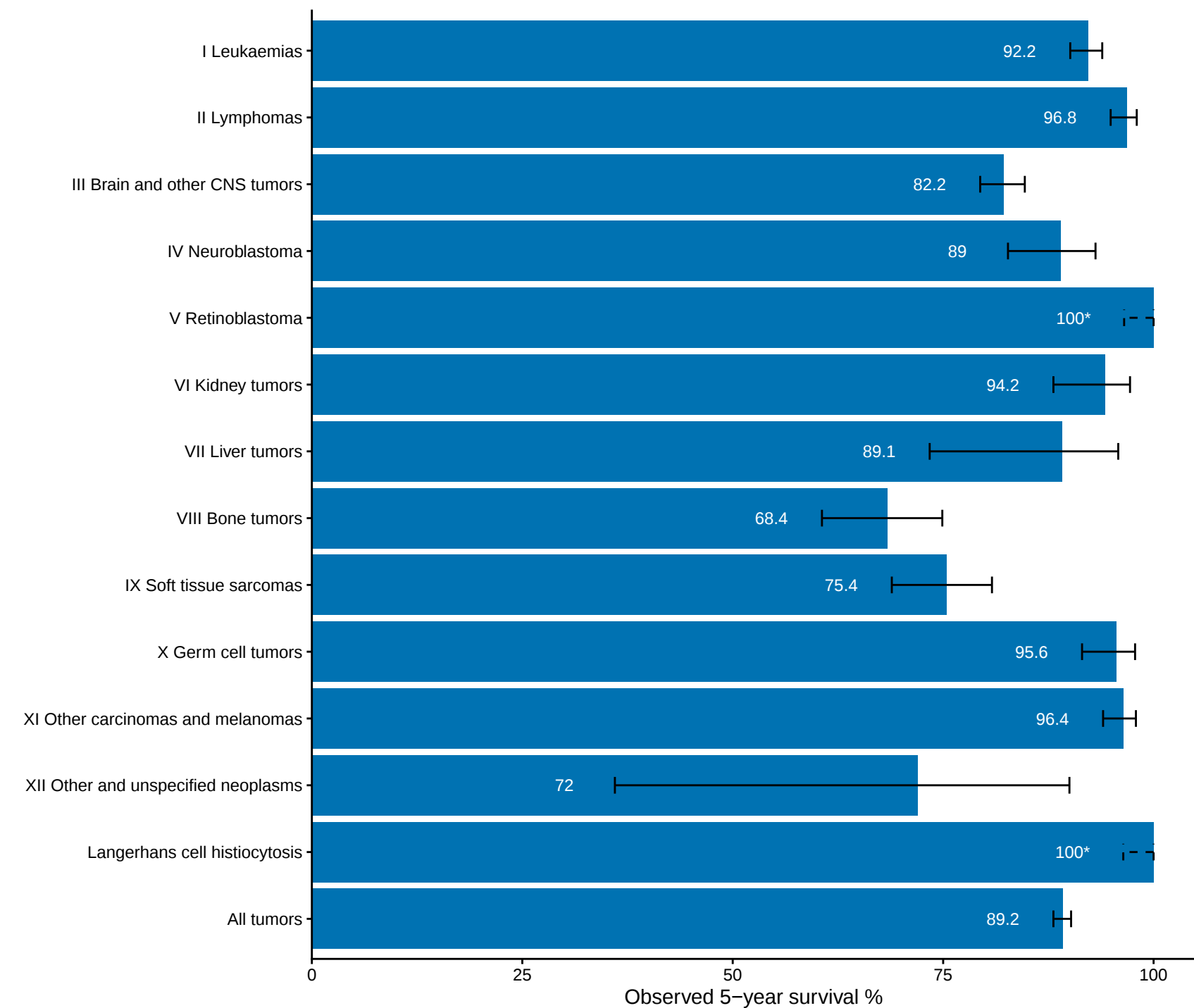
Data status: 21.07.2026
Published: 07.08.2026
Data source: ChCR

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.

Survival

5-year rates for children and adolescents (0–19 years old) by main diagnostic groups during the period 2015–2024

Main diagnostic groups according to ICCC–3¹ and Langerhans cell histiocytosis; Error bars represent 95% confidence intervals



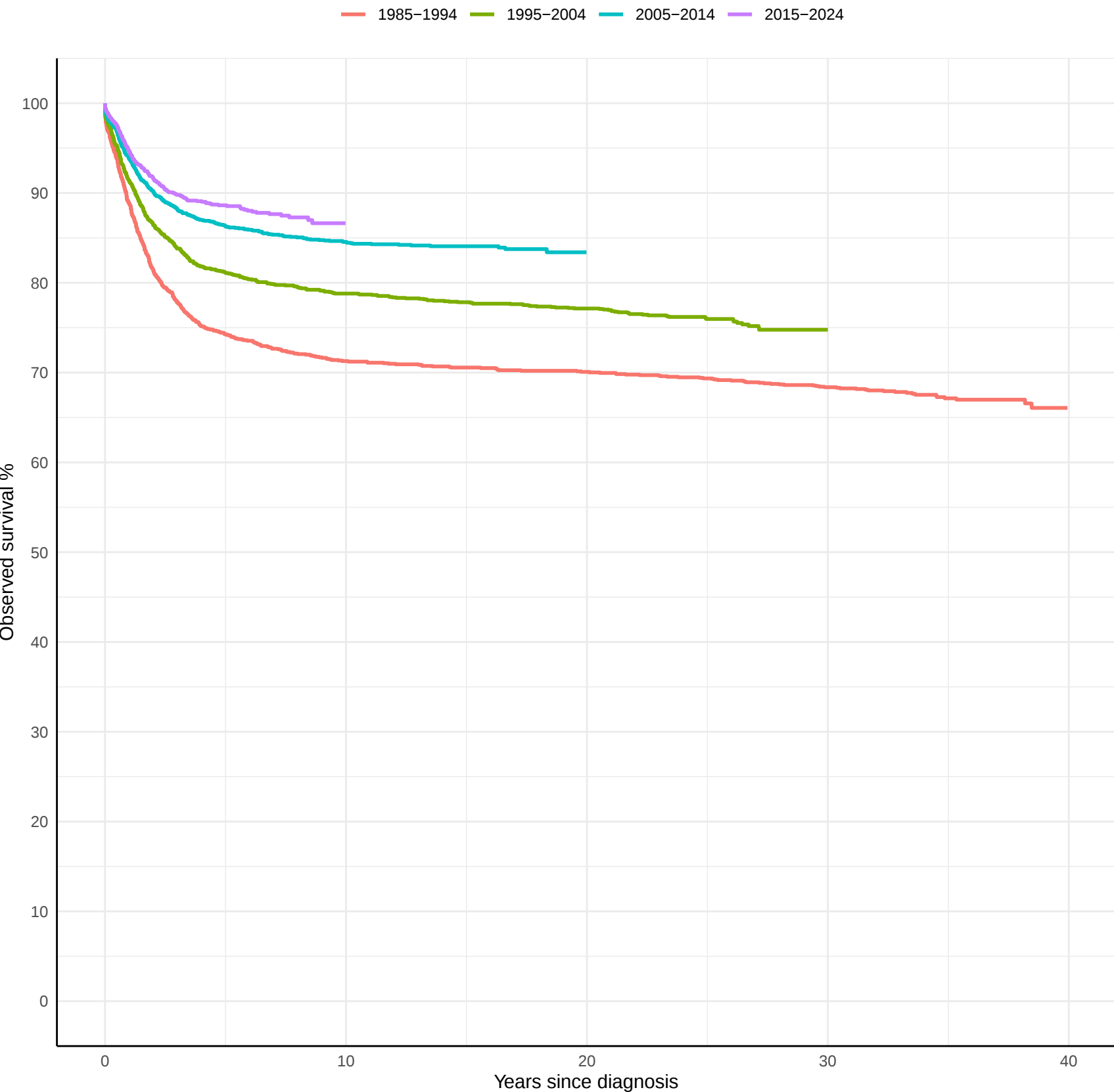
* no deaths observed

Data status: 21.07.2026
Published: 07.08.2026
Data source: ChCR

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

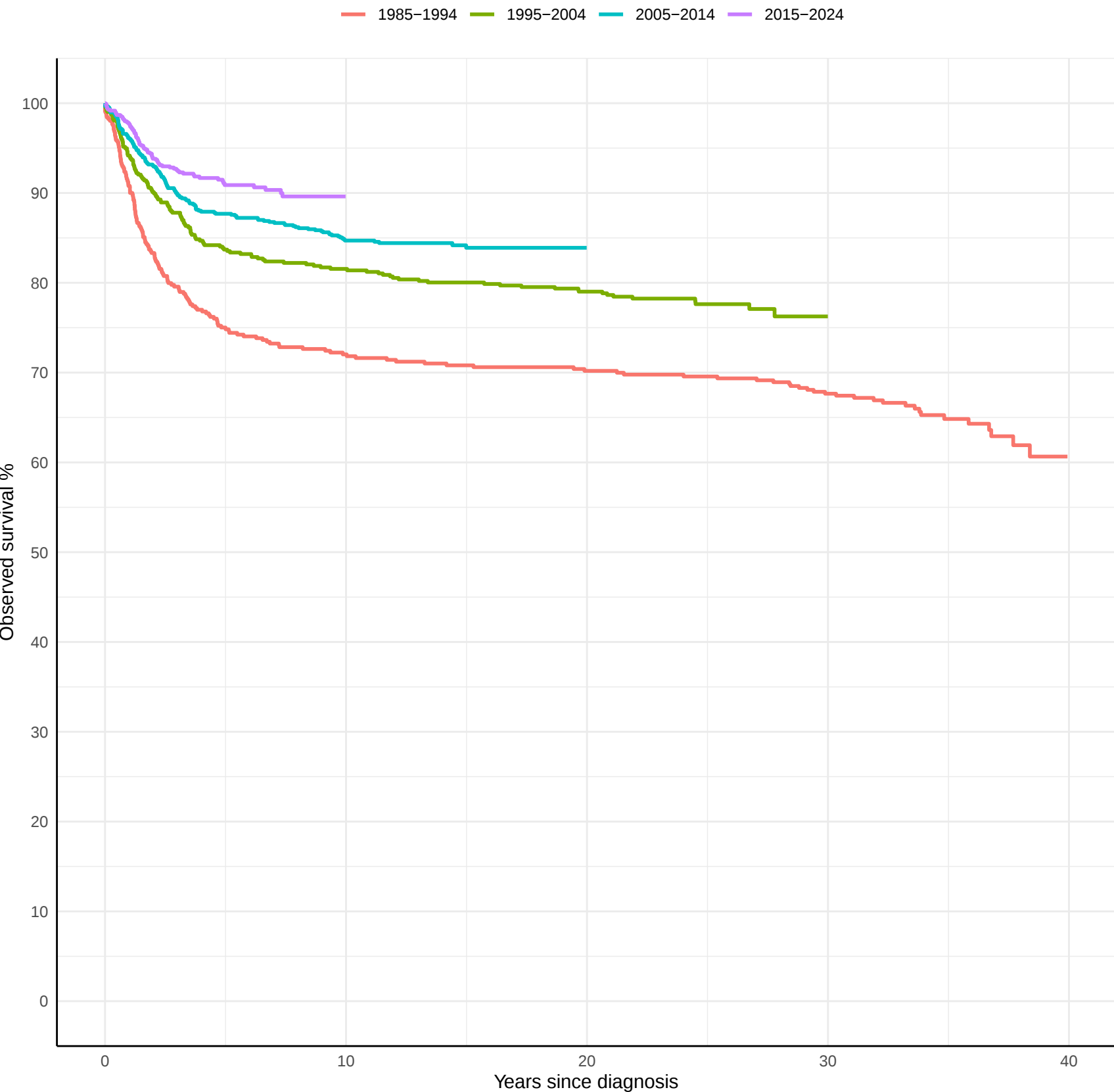
Survival

For children (0–14 years old) by 10-year periods



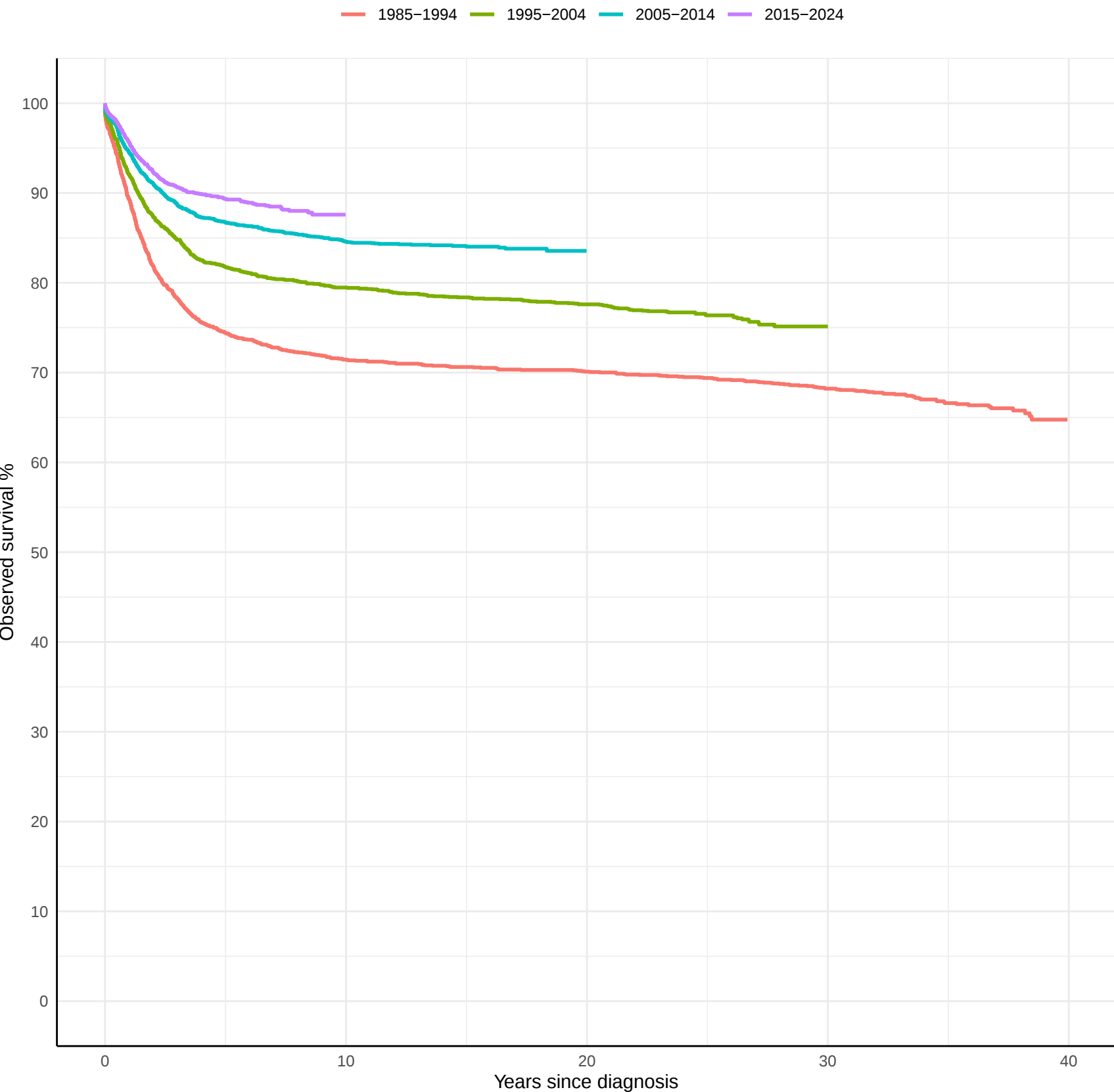
Survival

For adolescents (15–19 years old) by 10-year periods



Survival

For children and adolescents (0–19 years old) by 10-year periods



Survival

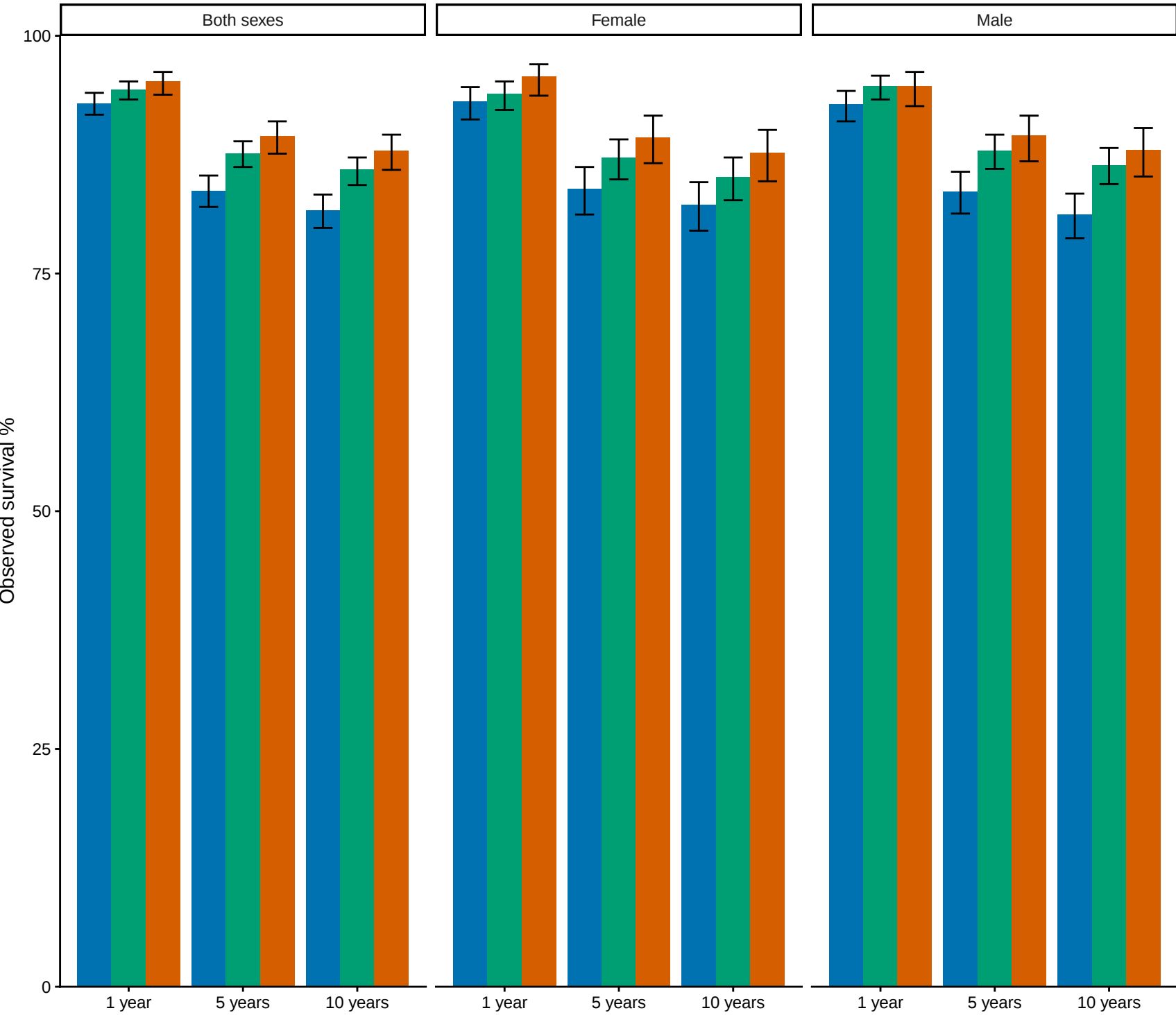
1-, 5- and 10-year rates for children (0–14 years old) by period and sex

Error bars represent 95% confidence intervals

2000–2009

2010–2019

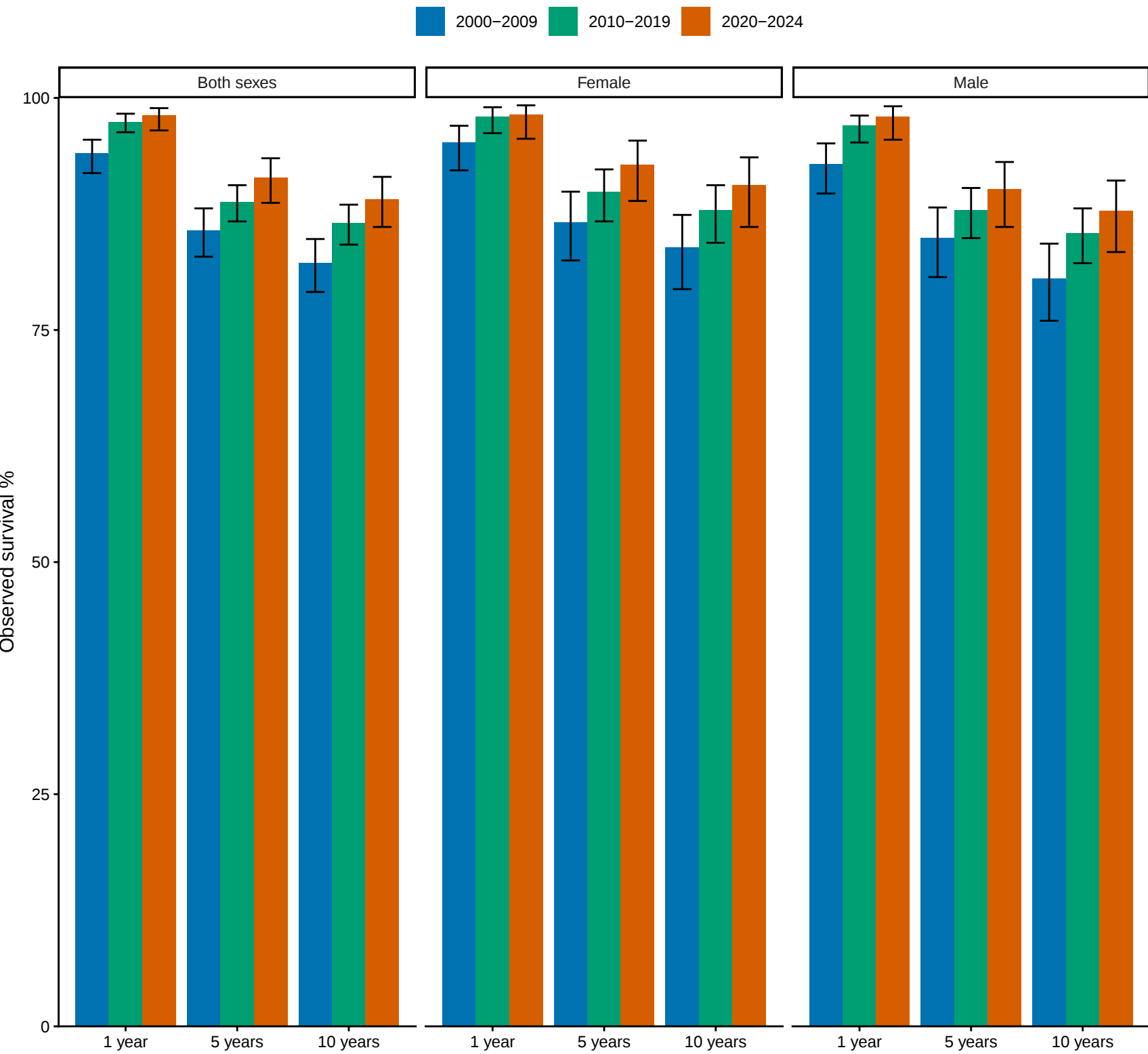
2020–2024



Survival

1-, 5- and 10-year rates for adolescents (15–19 years old) by period and sex

Error bars represent 95% confidence intervals



Survival

1-, 5- and 10-year rates for children and adolescents (0–19 years old) by period and sex

Error bars represent 95% confidence intervals

2000–2009

2010–2019

2020–2024

