

Incidence of childhood renal tumours: an international population-based study

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Figure S3. Age-specific incidence of Wilms tumour in children aged 0-14 years, by world region and ethnicity, 2001-2010 (N=13,8[3873](#)).

Figure S1. Age-standardised incidence rates (ASRs) of Wilms tumour in children aged 0-14 years, by sex, world region and ethnicity, 2001-2010 (N=13,83873).

Source: International Incidence of Childhood Cancer²³. The bar labels show the age-standardised incidence rates (ASRs). The registries' contribution to the analyses is shown in Table S2.

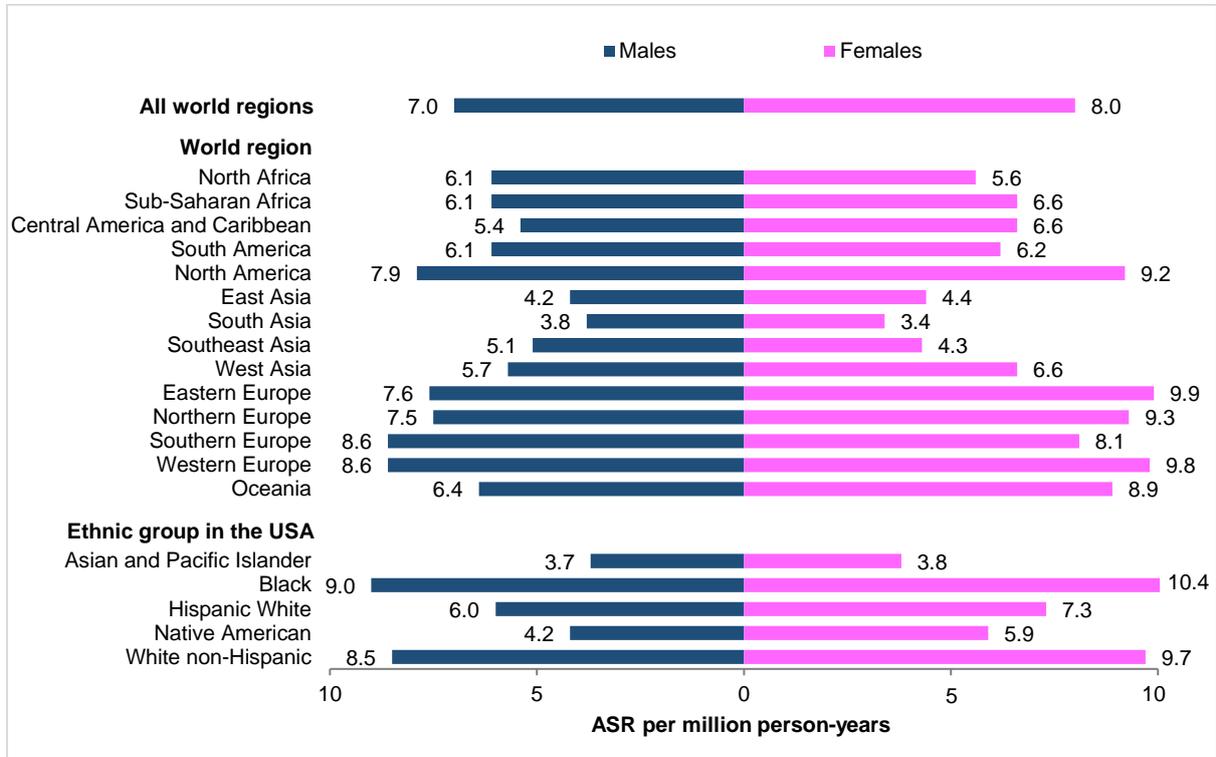
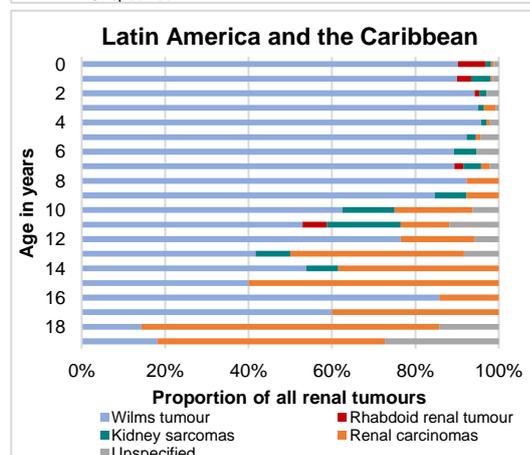
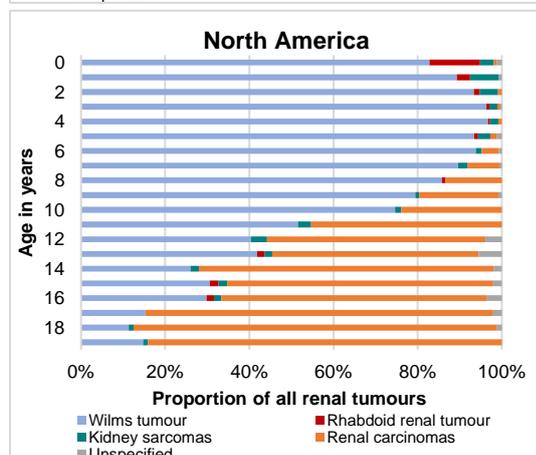
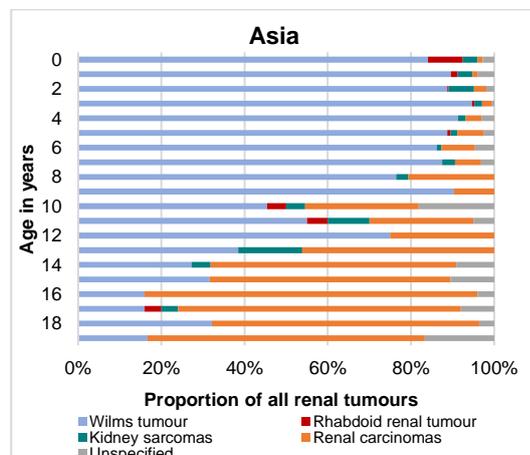
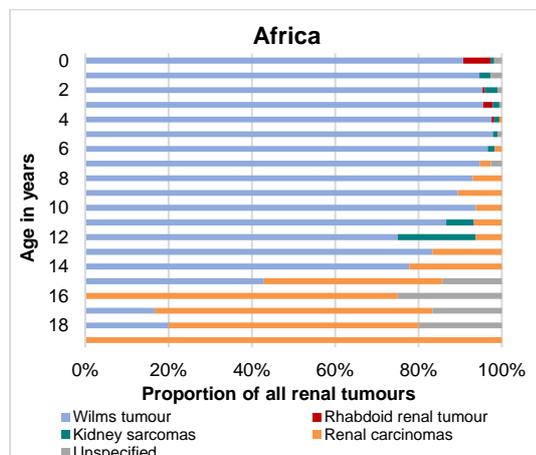
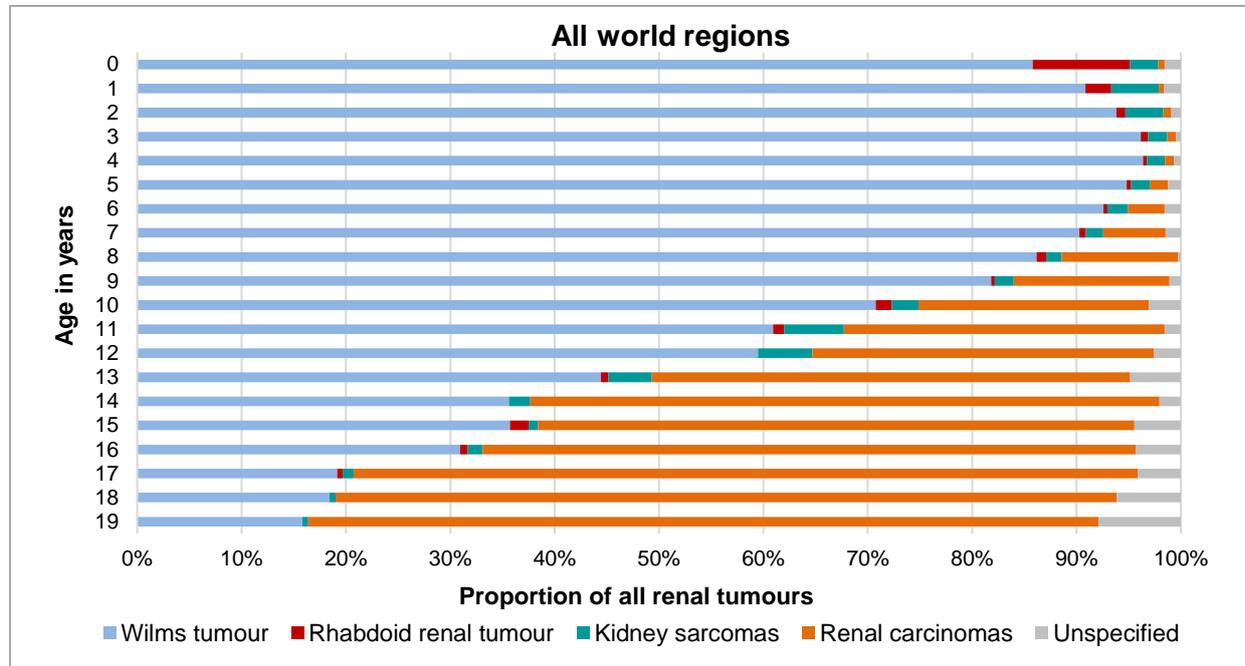


Figure S2. Distribution of renal tumours by type, single year of age, world region and ethnicity, 2001-2010.

Source: International Incidence of Childhood Cancer²³. Tumour groups are defined in Table S1. The registries' contribution to the analyses is shown in Table S2. Unspecified, unspecified malignant renal tumours.



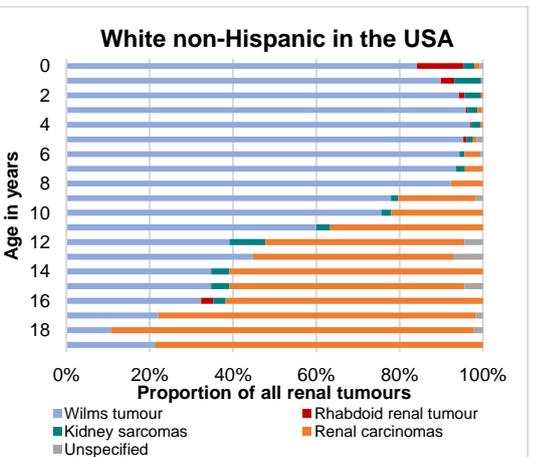
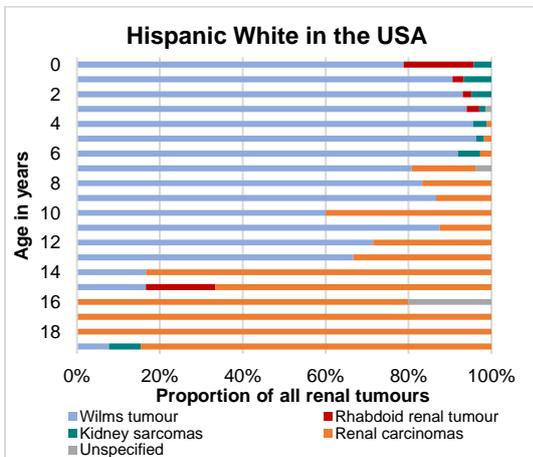
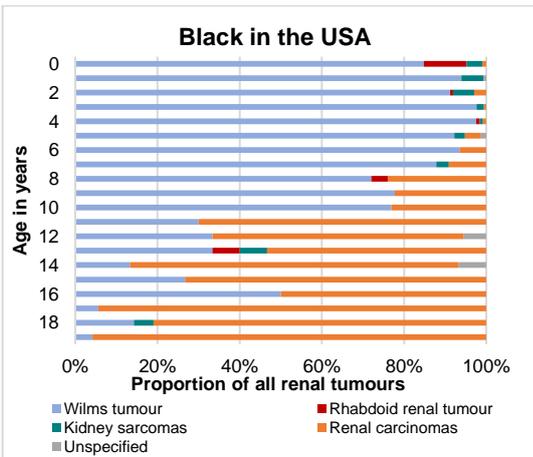
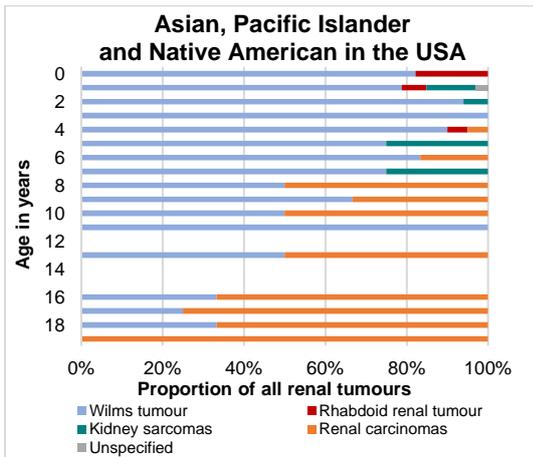
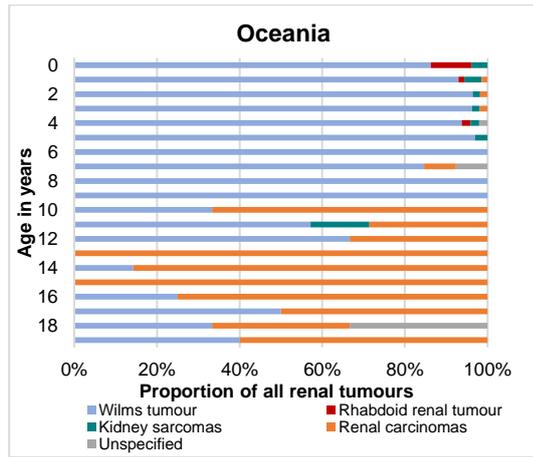
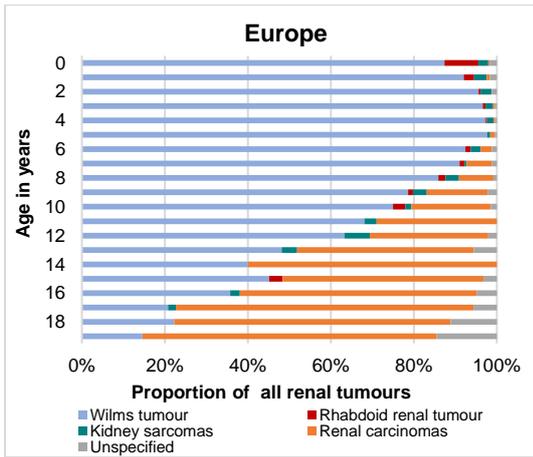


Figure S3. Age-specific incidence of Wilms tumour in children aged 0-14 years, by world region and ethnicity, 2001-2010 (N=13,838).

Source: International Incidence of Childhood Cancer²³. Other Asia: South, Southeast, and West Asia.

