S1 Table. Congenital anomalies and coexisting morbidity in renal tumor patients

Patient No.	Sex	Age at Dx (mo)	Tumor type	Associated condition
WT16	M	72	Wilms tumor	Li-Fraumeni syndrome
WT25	F	28	Wilms tumor	Microcephaly/chromosome 11 pericentric inversion
WT97	M	20	Wilms tumor	Cleft palate, inguinal hernia, trigonocephaly, VSD
WT98	M	16	Wilms tumor	Congenital cataract
WT109	F	20	Wilms tumor	Rt cryptotia
WT114	M	12	Wilms tumor	Aniridia
WT115	M	30	Wilms tumor	Deafness
WT124	M	28	Wilms tumor	Horse shoe kidney
WT140	F	26	Wilms tumor	Aniridia
WT183	M	14	Wilms tumor	Syndactyl
WT186	M	46	Wilms tumor	Hypertrophic pyloric stenosis
WT191	F	62	Wilms tumor	Agenesis of Lt kidney
WT195	M	24	Wilms tumor	Microcephaly, Dandy-Walker syndrome
WT197	M	54	Wilms tumor	Beckwith-Wiedemann syndrome
WT202	F	11	Wilms tumor	WAGR 11p13 deletion syndrome
WT214	F	49	Wilms tumor	Ptosis
WT226	F	108	Wilms tumor	Marfan syndrome
WT260	M	30	Wilms tumor	Agenesis of Rt kidney
WT272	F	33	Wilms tumor	Aniridia, glaucoma
WT281	M	8	Wilms tumor	Aniridia, hypospadias
WT289	F	9	Wilms tumor	Hypothyroidism, big tongue
WT320	M	9	Wilms tumor	Denys-Drash syndrome, Rt cryptorchidism, hypospadias
WT327	M	5	Wilms tumor	Funnel chest
WT337	M	12	Wilms tumor	Rt cryptorchidism
RCC4	M	156	Renal cell carcinoma	Wilson disease
RCC17	F	195	Renal cell carcinoma	Neuroblastoma
RCC19	F	150	Renal cell carcinoma	Solid pseudopapillary tumor of pancreas
RCC21	M	103	Renal cell carcinoma	Tuberous sclerosis
RCC23	F	53	Renal cell carcinoma	Brain tumor (embryonal tumor)
RCC27	F	180	Renal cell carcinoma	Tetralogy of Fallot
CCSK17	M	16	Clear cell sarcoma	Medulloblastoma

CCSK, clear cell sarcoma of the kidney, Dx, diagnosis; F, female; M, male; RCC, renal cell carcinoma; VSD, ventricular septral defect; WT, Wilms tumor.