

TABLE 3. Presence of nephrogenic rests in 49 patients with specific congenital anomalies

	Number	Presence of rest	Type of rest	Number of bilateral cases	Median age at diagnosis
Aniridia	7	6/7 (86%)	All ILNR	3	2.0 yrs
Urogenital					
Abnormalities*	20	8/20 (40%)	5 ILNR, 3 P + ILNR	5	1.34 yrs
BWS	7	5/7 (71%)	3 PLNR, 1 P + ILNR, 1 NBL	4	1.63 yrs
HH	12	8/12 (67%)	4 PLNR, 1 ILNR, 3 NBL	2	4.0 yrs
SGB syndrome	3	3/3 (100%)	1 PLNR, 2 NBL	2	3 and 5 months, and 2.1 yrs, respectively

ILNR – intralobar nephrogenic rest; PLNR – perilobar nephrogenic rest; BWS – Beckwith-Wiedemann syndrome; NBL – nephroblastomatosis; HH – hemihypertrophy; SGM – Simpson Golabi Behlem

*Excluding patients with urogenital anomalies and aniridia as part of Wilms-Aniridia-Genitourinary anomaly-Retardation (WAGR) syndrome (they are included within aniridia)